

## GSA Hardware Prices

11/11/2016

|         |       |         |                                | HW Warranty |          |          |             |
|---------|-------|---------|--------------------------------|-------------|----------|----------|-------------|
| Machine |       | Feature | Description                    | GSA         | Customer | Per Call | / Software  |
| Type    | Model |         |                                | Price       | Setup    | Class    | Test Period |
| 1164    | 95X   |         | REAR DOOR HEAT EXCHANGER       | 5,893       | Y        | 2        | 36          |
| 1818    | 80E   |         | DCS3700 EXPANSION UNIT         | 13,033      | N        | 1        | 12          |
| 1818    | 90C   |         | SYSTEM STORAGE DCS3700         | 47,808      | Y        | 2        | 12          |
| 1818    |       | 3415    | 600 GB 10.000RPM 6GB SAS 2.5   | 4,774       | N        |          | 12          |
| 1818    |       | 3416    | 600 GB 10.000RPM 6GB SAS 2.5   | 477         | N        |          | 12          |
| 1818    |       | 3419    | 900 GB 10.000RPM 6GB SAS 2.5   | 686         | N        |          | 12          |
| 1818    |       | 3420    | 900 GB 10 000RPM 6GB SAS 2.5   | 6,870       | N        |          | 12          |
| 1818    |       | 3440    | 4TB 7.2K 6GB NLSAS 3.5 HDD 10P | 4,515       | N        |          | 12          |
| 1818    |       | 3441    | 4TB 7.2K 6GB NLSAS 3.5 HDD     | 451         | N        |          | 12          |
| 1818    |       | 3452    | 2 TB 7 200 RPM 6GB NL SAS      | 324         | N        |          | 12          |
| 1818    |       | 3453    | 2 TB 7 200 RPM 6GB NL SAS      | 3,249       | N        |          | 12          |
| 1818    |       | 3460    | 3TB 7.2K SAS HDD 10 PACK       | 6,804       | N        |          | 12          |
| 1818    |       | 3461    | 3TB 7.2K 6GB SAS NL 3.5 INCH H | 680         | N        |          | 12          |
| 1818    |       | 3494    | 400GB 2.5INCH 6GB SAS PI SSD   | 4,616       | N        |          | 12          |
| 1818    |       | 3510    | 8 TO 16 PARTITION UPGRADE      | 1,572       | N        |          | 12          |
| 1818    |       | 3511    | 8 TO 32 PARTITION UPGRADE      | 4,060       | N        |          | 12          |
| 1818    |       | 3512    | 8 TO 64 PARTITION UPGRADE      | 8,841       | N        |          | 12          |
| 1818    |       | 3513    | 8 TO 128 PARTITION UPGRADE     | 17,355      | N        |          | 12          |
| 1818    |       | 3514    | 8 TO 256 PARTITION UPGRADE     | 32,418      | N        |          | 12          |
| 1818    |       | 3515    | 8 TO 512 PARTITION UPGRADE     | 58,942      | N        |          | 12          |
| 1818    |       | 3520    | 16 TO 32 PARTITION UPGRADE     | 2,489       | N        |          | 12          |
| 1818    |       | 3521    | 16 TO 64 PARTITION UPGRADE     | 7,270       | N        |          | 12          |
| 1818    |       | 3522    | 16 TO 128 PARTITION UPGRDE     | 15,783      | N        |          | 12          |
| 1818    |       | 3530    | 32 TO 64 PARTITION UPGRADE     | 4,781       | N        |          | 12          |
| 1818    |       | 3531    | 32 TO 128 PARTITION UPGRDE     | 13,295      | N        |          | 12          |
| 1818    |       | 3540    | 64 TO 128 PARTITION UPGRDE     | 8,514       | N        |          | 12          |
| 1818    |       | 3541    | 64 TO 256 PARTITION UPGRADE    | 23,577      | N        |          | 12          |
| 1818    |       | 3551    | 128 TO 256 PARTITION UPGRADE   | 15,063      | N        |          | 12          |
| 1818    |       | 3552    | 128 TO 512 PARTITION UPGRADE   | 41,587      | N        |          | 12          |
| 1818    |       | 3561    | 256 TO 512 PARTITION UPGRADE   | 26,524      | N        |          | 12          |
| 1818    |       | 3600    | AIX VIOS HOST KIT              | 3,438       | N        |          | 12          |
| 1818    |       | 3610    | LINUX ON POWER HOST KIT        | 655         | N        |          | 12          |
| 1818    |       | 3620    | MAC OS HOST KIT                | 1,637       | N        |          | 12          |
| 1818    |       | 3630    | SOLARIS HOST KIT               | 4,584       | N        |          | 12          |
| 1818    |       | 3707    | 3M SAS CABLE                   | 88          | N        |          | 12          |
| 1818    |       | 3708    | 1M SAS CABLE                   | 78          | N        |          | 12          |
| 1818    |       | 3900    | FLASHCOPY VOLUME COPY          | 2,685       | N        |          | 12          |
| 1818    |       | 3901    | ENHANCED FLASHCOPY BASE        | 3,471       | N        |          | 12          |
| 1818    |       | 3902    | ENHANCED FLASHCOPY UPGRADE     | 3,798       | N        |          | 12          |
| 1818    |       | 3904    | ENHANCED FLASHCOPY PLUS        | 5,174       | N        |          | 12          |
| 1818    |       | 3905    | VOLUME COPY PLUS ENHANCED      | 6,877       | N        |          | 12          |
| 1818    |       | 3950    | REMOTE MIRRORING               | 5,566       | N        |          | 12          |
| 1818    |       | 3951    | DISASTER RECOVERY OPTION       | 6,942       | N        |          | 12          |
| 1818    |       | 3952    | BACK UP AND RESTORE OPTION     | 4,715       | N        |          | 12          |
| 1818    |       | 3953    | PERFORMANCE READ CACHE         | 7,204       | N        |          | 12          |
| 1818    |       | 3954    | DISASTER RECOVERY OPTION       | 6,942       | N        |          | 12          |
| 1818    |       | 3955    | BACK UP AND RESTORE OPTION     | 4,715       | N        |          | 12          |

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|---------|-------|---------|--------------------------------|--------|----------|----------|---------------------------|
| Type    | Model |         |                                | Price  | Setup    | Class    | / Software<br>Test Period |
| 1818    |       | 3956    | PERFORMANCE READ CACHE         | 7,204  | N        |          | 12                        |
| 1818    |       | 3970    | SUPER KEY                      | 12,116 | N        |          | 12                        |
| 1818    |       | 3971    | SUPER KEY                      | 12,116 | N        |          | 12                        |
| 1818    |       | 5601    | 1M FIBER OPTIC CABLE LC LC     | 51     | N        |          | 12                        |
| 1818    |       | 5605    | 5M FIBER OPTIC CABLE LC LC     | 84     | N        |          | 12                        |
| 1818    |       | 5625    | 25M FIBER OPTIC CABLE LC LC    | 123    | N        |          | 12                        |
| 1818    |       | ACSB    | 1.5M SAS CABLE MSAS HD TO MSA  | 235    | N        |          | 12                        |
| 1818    |       | ACSC    | 3M SAS CABLE MSAS HD TO MSAS   | 261    | N        |          | 12                        |
| 1818    |       | ACSS    | OM3 FIBER OPTIC CABLE LC LC 10 | 91     | N        |          | 12                        |
| 1818    |       | ACTB    | 1.5M SAS CBL MSAS HD TO MSAS H | 280    | N        |          | 12                        |
| 1818    |       | ACTC    | 3M SAS CBL MSAS HD TO MSAS HD  | 313    | N        |          | 12                        |
| 1818    |       | AEDF    | 6 TB 7 200 RPM 6GB NL SAS 3.5  | 661    | N        |          | 12                        |
| 1818    |       | AEDG    | 8TB 7.2K NL SAS 3.5 INCH HDD   | 795    | N        |          | 12                        |
| 1818    |       | AEDR    | DISASTER RECOVERY OPTION       | 7,596  | N        |          | 12                        |
| 1818    |       | AEDS    | COPY SERVICES OPTION           | 5,173  | N        |          | 12                        |
| 1818    |       | AEDT    | SUPER KEY OPTION               | 13,752 | N        |          | 12                        |
| 1818    |       | AEF0    | TWO 2PORT 16GB FC HIC          | 7,072  | N        |          | 12                        |
| 1818    |       | AEF1    | TWO 2PORT 10GB ISCSI HIC       | 4,125  | N        |          | 12                        |
| 1818    |       | AEF2    | TWO 2PORT 12GB SAS HIC         | 2,488  | N        |          | 12                        |
| 1818    |       | AEF3    | TWO 4PORT 16GB FC HIC          | 12,966 | N        |          | 12                        |
| 1818    |       | AEF4    | TWO 4PORT 10GB ISCSI HIC       | 7,138  | N        |          | 12                        |
| 1818    |       | AEF5    | TWO 4PORT 12GB SAS HIC         | 3,666  | N        |          | 12                        |
| 2054    |       | 2209    | 9200FCIP ACT/8-PORT IP SERV LC | 11,637 | N        |          | 12                        |
| 2054    |       | 2210    | FCIP ACT/8-PORT IP SERV LC     | 11,637 | N        |          | 12                        |
| 2054    |       | 2216    | 9500 FCIP ACTIVATION FOR MSN   | 14,598 | N        |          | 12                        |
| 2054    |       | 5210    | TRI-RATE SW SFP                | 686    | N        |          | 12                        |
| 2054    |       | 5220    | TRI-RATE LW SFP                | 1,580  | N        |          | 12                        |
| 2054    |       | 5250    | GIGABIT ETHERNET COPPER SFP    | 571    | N        |          | 12                        |
| 2054    |       | 5434    | FC 4 GB SW SFP 4 PACK          | 635    | N        |          | 12                        |
| 2054    |       | 5605    | 5 M LC/LC FIBER CABLE          | 96     | N        |          | 12                        |
| 2054    |       | 5625    | 25 M LC/LC FIBER CABLE         | 146    | N        |          | 12                        |
| 2054    |       | 5642    | 5 M LC/LC FIBER CABLE 4 PACK   | 677    | N        |          | 12                        |
| 2054    |       | 5643    | 25 M LC/LC FIBER CABLE 4 PACK  | 930    | N        |          | 12                        |
| 2054    |       | 5811    | CISCO FLASH MEMORY CARD        | 2,751  | N        |          | 12                        |
| 2054    |       | 5834    | FC 8 GB SW SFP+ 4 PACK         | 1,143  | N        |          | 12                        |
| 2054    |       | 5854    | FC 8 GB 10KM LW SFP+ 4 PACK    | 10,170 | N        |          | 12                        |
| 2054    |       | 7011    | MDS 9200 ENTERPRISE PKG        | 8,379  | N        |          | 12                        |
| 2054    |       | 7021    | MDS 9500 ENTERPRISE PKG        | 27,640 | N        |          | 12                        |
| 2054    |       | 7031    | MDS 9200 MAINFRAME SERVER PKG  | 12,745 | N        |          | 12                        |
| 2054    |       | 7036    | MDS 9500 MAINFRAME SERVER PKG  | 25,489 | N        |          | 12                        |
| 2054    |       | 7052    | MDS 9200 FCIP ACT FOR 18/4     | 15,142 | N        |          | 12                        |
| 2054    |       | 7055    | MDS 9500 FCIP ACT FOR 18/4     | 15,142 | N        |          | 12                        |
| 2073    | 720   |         | STORWIZE V7000 UNIFIED         | 8,816  | Y        | 1        | 36                        |
| 2073    |       | 5301    | M FIBER OPTIC CABLE LC LC      | 55     | N        |          | 36                        |
| 2073    |       | 5305    | 5 M FIBER OPTIC CABLE LC LC    | 91     | N        |          | 36                        |
| 2073    |       | 5325    | 25 M FIBER OPTIC CABLE LC LC   | 133    | N        |          | 36                        |
| 2073    |       | 5709    | ETHERNET CABLE 9FT GREEN CAT 5 | 41     | N        |          | 36                        |
| 2076    | 12F   |         | V7000 LFF EXPANSION            | 4,232  | Y        | 2        | 36                        |
| 2076    | 24F   |         | V7000 SFF EXPANSION            | 4,232  | Y        | 2        | 36                        |

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|---------|-------|---------|-----------------------------|--------|----------|----------|---------------------------|
| Type    | Model |         |                             | Price  | Setup    | Class    | / Software<br>Test Period |
| 2076    | 524   |         | V7000 SFF CONTROL           | 22,569 | Y        | 2        | 36                        |
| 2076    |       | 5301    | 1M FIBER CABLE LC           | 55     | N        |          | 36                        |
| 2076    |       | 5305    | 5M FIBER CABLE LC           | 91     | N        |          | 36                        |
| 2076    |       | 5325    | 25M FIBER CABLE LC          | 133    | N        |          | 36                        |
| 2076    |       | 5711    | 10GBE OPTICAL SW SFP PAIR   | 656    | N        |          | 36                        |
| 2076    |       | 9730    | POWER CORD PDU CONNECTION   | 20     | N        |          | 36                        |
| 2076    |       | ACE1    | ENCRYPTION ENABLEMENT       | 3,526  | N        |          | 36                        |
| 2076    |       | ACEA    | ENCRYPTION USB DRIVE PACK   | 246    | N        |          | 36                        |
| 2076    |       | ACHT    | 8GB FC LW SFP TRANSCEIVERS  | 563    | N        |          | 36                        |
| 2076    |       | ACHU    | 16GB FC LW SFP TRANSCEIVERS | 1,269  | N        |          | 36                        |
| 2076    |       | ACSS    | 10M OM3 FIBER CABLE LC      | 96     | N        |          | 36                        |
| 2076    |       | ACUA    | 0.6M 12GB SAS CABLE MSAS HD | 294    | N        |          | 36                        |
| 2076    |       | ACUB    | 1.5M 12GB SAS CABLE MSAS HD | 416    | N        |          | 36                        |
| 2076    |       | ACUC    | 3M 12GB SAS CABLE MSAS HD   | 563    | N        |          | 36                        |
| 2076    |       | ACUD    | 6M 12GB SAS CABLE MSAS HD   | 704    | N        |          | 36                        |
| 2076    |       | AHB1    | 8GB FC ADAPTER PAIR         | 2,820  | N        |          | 36                        |
| 2076    |       | AHB2    | 16GB FC ADAPTER PAIR        | 4,090  | N        |          | 36                        |
| 2076    |       | AHB5    | 10GB ETHERNET ADAPTER PAIR  | 4,090  | N        |          | 36                        |
| 2076    |       | AHC1    | COMPRESSION ACCELERATOR     | 2,820  | N        |          | 36                        |
| 2076    |       | AHCB    | CACHE UPGRADE               | 3,173  | N        |          | 36                        |
| 2076    |       | AHD2    | 3TB 7.2K 3.5 INCH NL HDD    | 1,057  | N        |          | 36                        |
| 2076    |       | AHD3    | 4TB 7.2K 3.5 INCH NL HDD    | 1,318  | N        |          | 36                        |
| 2076    |       | AHD4    | 6TB 7.2K 3.5 INCH HDD       | 1,833  | N        |          | 36                        |
| 2076    |       | AHE1    | 300GB 15K 2.5 INCH HDD      | 923    | N        |          | 36                        |
| 2076    |       | AHE2    | 600GB 15K 2.5 INCH HDD      | 1,621  | N        |          | 36                        |
| 2076    |       | AHF1    | 600GB 10K 2.5 INCH HDD      | 718    | N        |          | 36                        |
| 2076    |       | AHF2    | 900GB 10K 2.5 INCH HDD      | 972    | N        |          | 36                        |
| 2076    |       | AHF3    | 1.2TB 10K 2.5 INCH HDD      | 1,339  | N        |          | 36                        |
| 2076    |       | AHF4    | 1.8TB 10K 2.5 INCH HDD      | 1,868  | N        |          | 36                        |
| 2076    |       | AHH1    | 200GB 2.5 INCH FLASH DRIVE  | 2,538  | N        |          | 36                        |
| 2076    |       | AHH2    | 400GB 2.5 INCH FLASH DRIVE  | 3,728  | N        |          | 36                        |
| 2076    |       | AHH3    | 800GB 2.5 INCH FLASH DRIVE  | 7,351  | N        |          | 36                        |
| 2076    |       | AHP1    | POWER CORD US GROUP 1       | 20     | N        |          | 36                        |
| 2077    | 112   |         | V5010 LFF CONTROL           | 4,139  | Y        | 2        | 12                        |
| 2077    | 124   |         | V5010 SFF CONTROL           | 4,139  | Y        | 2        | 12                        |
| 2077    | 12F   |         | V5000 LFF EXPANSION         | 2,007  | Y        | 2        | 12                        |
| 2077    | 212   |         | V5020 LFF CONTROL           | 5,519  | Y        | 2        | 12                        |
| 2077    | 224   |         | V5020 SFF CONTROL           | 5,519  | Y        | 2        | 12                        |
| 2077    | 24F   |         | V5000 SFF EXPANSION         | 2,007  | Y        | 2        | 12                        |
| 2077    | 312   |         | V5030 LFF CONTROL           | 6,899  | Y        | 2        | 12                        |
| 2077    | 324   |         | V5030 SFF CONTROL           | 6,899  | Y        | 2        | 12                        |
| 2077    |       | 3690    | RACK SHIPMENT BRACKET       | 90     | N        |          | 12                        |
| 2077    |       | 5301    | 1M FIBER CABLE LC LC        | 65     | N        |          | 12                        |
| 2077    |       | 5305    | 5M FIBER CABLE LC LC        | 108    | N        |          | 12                        |
| 2077    |       | 5325    | 25M FIBER CABLE LC LC       | 157    | N        |          | 12                        |
| 2077    |       | 9731    | POWER CORD US GROUP 1       | 24     | N        |          | 12                        |
| 2077    |       | 9737    | POWER CORD CHICAGO          | 24     | N        |          | 12                        |
| 2077    |       | AC00    | 8GB FC ADAPTER PAIR         | 3,345  | N        |          | 12                        |
| 2077    |       | AC01    | 10GB ETHERNET ADAPTER PAIR  | 3,345  | N        |          | 12                        |

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|---------|-------|---------|----------------------------|--------|----------|----------|---------------------------|
| Type    | Model |         |                            | Price  | Setup    | Class    | / Software<br>Test Period |
| 2077    |       | AC0A    | 12GB SAS ADAPTER PAIR      | 2,007  | N        |          | 12                        |
| 2077    |       | AC0B    | 16GB FC ADAPTER PAIR       | 4,014  | N        |          | 12                        |
| 2077    |       | AC0C    | 1GB ETHERNET ADAPTER PAIR  | 1,673  | N        |          | 12                        |
| 2077    |       | AC0D    | 10GB ETHERNET ADAPTER PAIR | 3,345  | N        |          | 12                        |
| 2077    |       | AC10    | 300GB 15K 3.5 INCH HDD     | 1,111  | N        |          | 12                        |
| 2077    |       | AC11    | 600GB 15K 3.5 INCH HDD     | 1,922  | N        |          | 12                        |
| 2077    |       | AC16    | 300GB 15K 3.5 INCH HDD     | 1,111  | N        |          | 12                        |
| 2077    |       | AC17    | 600GB 15K 3.5 INCH HDD     | 1,922  | N        |          | 12                        |
| 2077    |       | AC20    | 900GB 10K 3.5 INCH HDD     | 1,253  | N        |          | 12                        |
| 2077    |       | AC21    | 1.2TB 10K 3.5 INCH HDD     | 1,822  | N        |          | 12                        |
| 2077    |       | AC22    | 1.8TB 10K 3.5 INCH HDD     | 2,215  | N        |          | 12                        |
| 2077    |       | AC27    | 900GB 10K 3.5 INCH HDD     | 1,253  | N        |          | 12                        |
| 2077    |       | AC28    | 1.2TB 10K 3.5 INCH HDD     | 1,822  | N        |          | 12                        |
| 2077    |       | AC29    | 1.8TB 10K 3.5 INCH HDD     | 2,215  | N        |          | 12                        |
| 2077    |       | AC31    | 3TB 7.2K 3.5 INCH NL HDD   | 1,253  | N        |          | 12                        |
| 2077    |       | AC32    | 4TB 7.2K 3.5 INCH NL HDD   | 1,563  | N        |          | 12                        |
| 2077    |       | AC33    | 6TB 7.2K 3.5 INCH HDD      | 2,173  | N        |          | 12                        |
| 2077    |       | AC34    | 8TB 7.2K 3.5 INCH NL HDD   | 3,344  | N        |          | 12                        |
| 2077    |       | AC39    | 4TB 7.2K 3.5 INCH NL HDD   | 1,563  | N        |          | 12                        |
| 2077    |       | AC3A    | 6TB 7.2K 3.5 INCH NL HDD   | 2,173  | N        |          | 12                        |
| 2077    |       | AC3B    | 8TB 7.2K 3.5 INCH NL HDD   | 3,344  | N        |          | 12                        |
| 2077    |       | AC51    | 300GB 15K 2.5 INCH HDD     | 1,094  | N        |          | 12                        |
| 2077    |       | AC52    | 600GB 15K 2.5 INCH HDD     | 1,922  | N        |          | 12                        |
| 2077    |       | AC57    | 300GB 15K 2.5 INCH HDD     | 1,094  | N        |          | 12                        |
| 2077    |       | AC58    | 600GB 15K 2.5 INCH HDD     | 1,922  | N        |          | 12                        |
| 2077    |       | AC60    | 600GB 10K 2.5 INCH HDD     | 851    | N        |          | 12                        |
| 2077    |       | AC61    | 900GB 10K 2.5 INCH HDD     | 1,153  | N        |          | 12                        |
| 2077    |       | AC62    | 1.2TB 10K 2.5 INCH HDD     | 1,588  | N        |          | 12                        |
| 2077    |       | AC63    | 1.8TB 10K 2.5 INCH HDD     | 2,215  | N        |          | 12                        |
| 2077    |       | AC68    | 900GB 10K 2.5 INCH HDD     | 1,153  | N        |          | 12                        |
| 2077    |       | AC69    | 1.2TB 10K 2.5 INCH HDD     | 1,588  | N        |          | 12                        |
| 2077    |       | AC6A    | 1.8TB 10K 2.5 INCH HDD     | 2,215  | N        |          | 12                        |
| 2077    |       | AC71    | 2TB 7.2K 2.5 INCH NL HDD   | 1,637  | N        |          | 12                        |
| 2077    |       | AC76    | 2TB 7.2K 2.5 INCH NL HDD   | 1,637  | N        |          | 12                        |
| 2077    |       | AC83    | 200GB 2.5 INCH FLASH DRIVE | 2,424  | N        |          | 12                        |
| 2077    |       | AC84    | 400GB 2.5 INCH FLASH DRIVE | 3,471  | N        |          | 12                        |
| 2077    |       | AC85    | 800GB 2.5 INCH FLASH DRIVE | 7,195  | N        |          | 12                        |
| 2077    |       | AC86    | 1.6TB 2.5 INCH FLASH DRIVE | 12,634 | N        |          | 12                        |
| 2077    |       | AC87    | 3.2TB 2.5 INCH FLASH DRIVE | 26,928 | N        |          | 12                        |
| 2077    |       | AC8C    | 400GB 2.5 INCH FLASH DRIVE | 3,471  | N        |          | 12                        |
| 2077    |       | AC8E    | 1.6TB 2.5 INCH FLASH DRIVE | 12,634 | N        |          | 12                        |
| 2077    |       | AC8F    | 3.2TB 2.5 INCH FLASH DRIVE | 26,928 | N        |          | 12                        |
| 2077    |       | ACE3    | ENCRYPTION ENABLEMENT      | 4,181  | N        |          | 12                        |
| 2077    |       | ACEC    | ENCRYPTION USB DRIVE PACK  | 349    | N        |          | 12                        |
| 2077    |       | ACHC    | V5020 CACHE UPGRADE        | 754    | N        |          | 12                        |
| 2077    |       | ACHD    | V5030 CACHE UPGRADE        | 1,355  | N        |          | 12                        |
| 2077    |       | ACHT    | 8GB FC LW SFP TRANSCEIVERS | 332    | N        |          | 12                        |
| 2077    |       | ACM0    | 1.92TB 2.5 RI FLASH DRIVE  | 7,108  | N        |          | 12                        |
| 2077    |       | ACM1    | 3.84TB 2.5 RI FLASH DRIVE  | 13,882 | N        |          | 12                        |

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| 2077    |       | ACSA    | 0.6M SAS CABLE MSAS         | 99     | N        |          | 12                        |
| 2077    |       | ACSB    | 1.5M SAS CABLE MSAS         | 124    | N        |          | 12                        |
| 2077    |       | ACSC    | 3M SAS CABLE MSAS           | 166    | N        |          | 12                        |
| 2077    |       | ACSS    | 10M OM3 FIBER CABLE LC      | 114    | N        |          | 12                        |
| 2077    |       | ACTA    | 0.6M SAS CABLE MSAS HD      | 349    | N        |          | 12                        |
| 2077    |       | ACTB    | 1.5M SAS CABLE MSAS HD      | 494    | N        |          | 12                        |
| 2077    |       | ACTC    | 3M SAS CABLE MSAS HD        | 668    | N        |          | 12                        |
| 2077    |       | ACUA    | 0.6M 12GB SAS CABLE MSAS HD | 99     | N        |          | 12                        |
| 2077    |       | ACUB    | 1.5M 12GB SAS CABLE MSAS HD | 124    | N        |          | 12                        |
| 2077    |       | ACUC    | 3M 12GB SAS CABLE MSAS HD   | 166    | N        |          | 12                        |
| 2077    |       | ACY3    | OEM 3 MTM ORDER INDICATOR   | 90     | N        |          | 12                        |
| 2077    |       | ACY4    | OEM 4 MTM ORDER INDICATOR   | 90     | N        |          | 12                        |
| 2077    |       | ACY5    | OEM 5 MTM ORDER INDICATOR   | 90     | N        |          | 12                        |
| 2077    |       | ACY6    | OEM 6 MTM ORDER INDICATOR   | 90     | N        |          | 12                        |
| 2077    |       | ACY7    | OEM 7 MTM ORDER INDICATOR   | 90     | N        |          | 12                        |
| 2077    |       | ACY8    | OEM 8 MTM ORDER INDICATOR   | 90     | N        |          | 12                        |
| 2077    |       | ACY9    | OEM 9 MTM ORDER INDICATOR   | 90     | N        |          | 12                        |
| 2077    |       | AHP4    | POWER CORD DC               | 24     | N        |          | 12                        |
| 2077    |       | AHPB    | DC POWER SUPPLY 48V         | 5,154  | N        |          | 12                        |
| 2077    |       | AHPC    | 20A CIRCUIT BREAKER         | 477    | N        |          | 12                        |
| 2078    | 112   |         | V5010 LFF CONTROL           | 7,526  | Y        | 2        | 36                        |
| 2078    | 124   |         | V5010 SFF CONTROL           | 7,526  | Y        | 2        | 36                        |
| 2078    | 12C   |         | V5000 LFF CONTROL           | 7,757  | Y        | 2        | 36                        |
| 2078    | 12E   |         | V5000 LFF EXPANSION         | 3,526  | Y        | 2        | 36                        |
| 2078    | 12F   |         | V5000 LFF EXPANSION         | 3,345  | Y        | 2        | 36                        |
| 2078    | 212   |         | V5020 LFF CONTROL           | 10,035 | Y        | 2        | 36                        |
| 2078    | 224   |         | V5020 SFF CONTROL           | 10,035 | Y        | 2        | 36                        |
| 2078    | 24C   |         | V5000 SFF CONTROL           | 7,757  | Y        | 2        | 36                        |
| 2078    | 24E   |         | V5000 SFF EXPANSION         | 3,526  | Y        | 2        | 36                        |
| 2078    | 24F   |         | V5000 SFF EXPANSION         | 3,345  | Y        | 2        | 36                        |
| 2078    | 312   |         | V5030 LFF CONTROL           | 12,544 | Y        | 2        | 36                        |
| 2078    | 324   |         | V5030 SFF CONTROL           | 12,544 | Y        | 2        | 36                        |
| 2078    | AF3   |         | STORWIZE V5030F CONTROL     | 13,899 | Y        | 2        | 36                        |
| 2078    | AFF   |         | STORWIZE V5030F EXPANSION   | 3,345  | Y        | 2        | 36                        |
| 2078    |       | 0983    | TAA COMPLIANCE              | -      | N        |          | 36                        |
| 2078    |       | 3690    | RACK SHIPMENT BRACKET       | 76     | N        |          | 36                        |
| 2078    |       | 5301    | 1M FIBER CABLE LC LC        | 55     | N        |          | 36                        |
| 2078    |       | 5305    | 5M FIBER CABLE LC LC        | 91     | N        |          | 36                        |
| 2078    |       | 5325    | 25M FIBER CABLE LC LC       | 133    | N        |          | 36                        |
| 2078    |       | 9730    | POWER CORD PDU CONNECTION   | 20     | N        |          | 36                        |
| 2078    |       | 9731    | POWER CORD US GROUP 1       | 24     | N        |          | 36                        |
| 2078    |       | 9737    | POWER CORD CHICAGO          | 24     | N        |          | 36                        |
| 2078    |       | AC00    | 8GB FC ADAPTER PAIR         | 3,345  | N        |          | 36                        |
| 2078    |       | AC01    | 10GB ETHERNET ADAPTER PAIR  | 3,345  | N        |          | 36                        |
| 2078    |       | AC0A    | 12GB SAS ADAPTER PAIR       | 2,007  | N        |          | 36                        |
| 2078    |       | AC0B    | 16GB FC ADAPTER PAIR        | 4,014  | N        |          | 36                        |
| 2078    |       | AC0C    | 1GB ETHERNET ADAPTER PAIR   | 1,673  | N        |          | 36                        |
| 2078    |       | AC0D    | 10GB ETHERNET ADAPTER PAIR  | 3,345  | N        |          | 36                        |
| 2078    |       | AC10    | 300GB 15K 3.5 INCH HDD      | 937    | N        |          | 36                        |

| Machine |       | Feature | Description                 | GSA    | Customer | Per Call | HW Warranty               |
|---------|-------|---------|-----------------------------|--------|----------|----------|---------------------------|
| Type    | Model |         |                             | Price  | Setup    | Class    | / Software<br>Test Period |
| 2078    |       | AC11    | 600GB 15K 3.5 INCH HDD      | 1,922  | N        |          | 36                        |
| 2078    |       | AC16    | 300GB 15K 3.5 INCH HDD      | 1,111  | N        |          | 36                        |
| 2078    |       | AC17    | 600GB 15K 3.5 INCH HDD      | 1,922  | N        |          | 36                        |
| 2078    |       | AC20    | 900GB 10K 3.5 INCH HDD      | 1,057  | N        |          | 36                        |
| 2078    |       | AC21    | 1.2TB 10K 3.5 INCH HDD      | 1,537  | N        |          | 36                        |
| 2078    |       | AC22    | 1.8TB 10K 3.5 INCH HDD      | 2,215  | N        |          | 36                        |
| 2078    |       | AC27    | 900GB 10K 3.5 INCH HDD      | 1,253  | N        |          | 36                        |
| 2078    |       | AC28    | 1.2TB 10K 3.5 INCH HDD      | 1,822  | N        |          | 36                        |
| 2078    |       | AC29    | 1.8TB 10K 3.5 INCH HDD      | 2,215  | N        |          | 36                        |
| 2078    |       | AC31    | 3TB 7.2K 3.5 INCH NL HDD    | 1,057  | N        |          | 36                        |
| 2078    |       | AC32    | 4TB 7.2K 3.5 INCH NL HDD    | 1,318  | N        |          | 36                        |
| 2078    |       | AC33    | 6TB 7.2K 3.5 INCH HDD       | 2,173  | N        |          | 36                        |
| 2078    |       | AC34    | 8TB 7.2K 3.5 INCH NL HDD    | 2,820  | N        |          | 36                        |
| 2078    |       | AC39    | 4TB 7.2K 3.5 INCH NL HDD    | 1,563  | N        |          | 36                        |
| 2078    |       | AC3A    | 6TB 7.2K 3.5 INCH NL HDD    | 2,173  | N        |          | 36                        |
| 2078    |       | AC3B    | 8TB 7.2K 3.5 INCH NL HDD    | 3,344  | N        |          | 36                        |
| 2078    |       | AC51    | 300GB 15K 2.5 INCH HDD      | 923    | N        |          | 36                        |
| 2078    |       | AC52    | 600GB 15K 2.5 INCH HDD      | 1,621  | N        |          | 36                        |
| 2078    |       | AC57    | 300GB 15K 2.5 INCH HDD      | 1,094  | N        |          | 36                        |
| 2078    |       | AC58    | 600GB 15K 2.5 INCH HDD      | 1,922  | N        |          | 36                        |
| 2078    |       | AC60    | 600GB 10K 2.5 INCH HDD      | 718    | N        |          | 36                        |
| 2078    |       | AC61    | 900GB 10K 2.5 INCH HDD      | 972    | N        |          | 36                        |
| 2078    |       | AC62    | 1.2TB 10K 2.5 INCH HDD      | 1,339  | N        |          | 36                        |
| 2078    |       | AC63    | 1.8TB 10K 2.5 INCH HDD      | 2,215  | N        |          | 36                        |
| 2078    |       | AC68    | 900GB 10K 2.5 INCH HDD      | 1,153  | N        |          | 36                        |
| 2078    |       | AC69    | 1.2TB 10K 2.5 INCH HDD      | 1,588  | N        |          | 36                        |
| 2078    |       | AC6A    | 1.8TB 10K 2.5 INCH HDD      | 2,215  | N        |          | 36                        |
| 2078    |       | AC71    | 2TB 7.2K 2.5 INCH NL HDD    | 1,637  | N        |          | 36                        |
| 2078    |       | AC76    | 2TB 7.2K 2.5 INCH NL HDD    | 1,637  | N        |          | 36                        |
| 2078    |       | AC93    | 200GB 2.5 INCH FLASH DRIVE  | 3,011  | N        |          | 36                        |
| 2078    |       | AC94    | 400GB 2.5 INCH FLASH DRIVE  | 4,421  | N        |          | 36                        |
| 2078    |       | AC95    | 800GB 2.5 INCH FLASH DRIVE  | 8,716  | N        |          | 36                        |
| 2078    |       | AC96    | 1.6TB 2.5 INCH FLASH DRIVE  | 14,425 | N        |          | 36                        |
| 2078    |       | AC97    | 3.2TB 2.5 INCH FLASH DRIVE  | 26,928 | N        |          | 36                        |
| 2078    |       | AC9C    | 400GB 2.5 INCH FLASH DRIVE  | 4,421  | N        |          | 36                        |
| 2078    |       | AC9D    | 800GB 2.5 INCH FLASH DRIVE  | 8,716  | N        |          | 36                        |
| 2078    |       | AC9E    | 1.6TB 2.5 INCH FLASH DRIVE  | 14,425 | N        |          | 36                        |
| 2078    |       | AC9F    | 3.2TB 2.5 INCH FLASH DRIVE  | 26,928 | N        |          | 36                        |
| 2078    |       | ACE4    | ENCRYPTION ENABLEMENT       | 4,181  | N        |          | 36                        |
| 2078    |       | ACEC    | ENCRYPTION USB DRIVE PACK   | 349    | N        |          | 36                        |
| 2078    |       | ACHC    | V5020 CACHE UPGRADE         | 754    | N        |          | 36                        |
| 2078    |       | ACHD    | V5030 CACHE UPGRADE         | 1,355  | N        |          | 36                        |
| 2078    |       | ACHT    | 8GB FC LW SFP TRANSCEIVERS  | 280    | N        |          | 36                        |
| 2078    |       | ACHU    | 16GB FC LW SFP TRANSCEIVERS | 2,457  | N        |          | 36                        |
| 2078    |       | ACN0    | 1.92TB 2.5 RI FLASH DRIVE   | 7,108  | N        |          | 36                        |
| 2078    |       | ACN1    | 3.84TB 2.5 RI FLASH DRIVE   | 13,882 | N        |          | 36                        |
| 2078    |       | ACSA    | 0.6M SAS CABLE MSAS         | 84     | N        |          | 36                        |
| 2078    |       | ACSB    | 1.5M SAS CABLE MSAS         | 105    | N        |          | 36                        |
| 2078    |       | ACSC    | 3M SAS CABLE MSAS           | 166    | N        |          | 36                        |

| Machine |       | Feature | Description                 | GSA    | Customer | Per Call | HW Warranty               |
|---------|-------|---------|-----------------------------|--------|----------|----------|---------------------------|
| Type    | Model |         |                             | Price  | Setup    | Class    | / Software<br>Test Period |
| 2078    |       | ACSS    | 10M OM3 FIBER CABLE LC      | 96     | N        |          | 36                        |
| 2078    |       | ACTA    | 0.6M SAS CABLE MSAS HD      | 294    | N        |          | 36                        |
| 2078    |       | ACTB    | 1.5M SAS CABLE MSAS HD      | 416    | N        |          | 36                        |
| 2078    |       | ACTC    | 3M SAS CABLE MSAS HD        | 563    | N        |          | 36                        |
| 2078    |       | ACUA    | 0.6M 12GB SAS CABLE MSAS HD | 99     | N        |          | 36                        |
| 2078    |       | ACUB    | 1.5M 12GB SAS CABLE MSAS HD | 124    | N        |          | 36                        |
| 2078    |       | ACUC    | 3M 12GB SAS CABLE MSAS HD   | 166    | N        |          | 36                        |
| 2078    |       | ACV0    | OEM BULK OPTION 606         | 7,108  | N        |          | 36                        |
| 2078    |       | ACV1    | OEM BULK OPTION 607         | 13,882 | N        |          | 36                        |
| 2078    |       | ACX0    | OEM BULK OPTION 500         | 3,010  | N        |          | 36                        |
| 2078    |       | ACX1    | OEM BULK OPTION 501         | 4,421  | N        |          | 36                        |
| 2078    |       | ACX2    | OEM BULK OPTION 502         | 8,716  | N        |          | 36                        |
| 2078    |       | ACX3    | OEM BULK OPTION 503         | 14,425 | N        |          | 36                        |
| 2078    |       | ACX4    | OEM BULK OPTION 504         | 26,928 | N        |          | 36                        |
| 2078    |       | ACXF    | OEM BULK OPTION 601         | 4,421  | N        |          | 36                        |
| 2078    |       | ACXG    | OEM BULK OPTION 602         | 8,716  | N        |          | 36                        |
| 2078    |       | ACXH    | OEM BULK OPTION 603         | 14,425 | N        |          | 36                        |
| 2078    |       | ACXJ    | OEM BULK OPTION 604         | 26,928 | N        |          | 36                        |
| 2078    |       | ACY3    | OEM 3 MTM ORDER INDICATOR   | 90     | N        |          | 36                        |
| 2078    |       | ACY4    | OEM 4 MTM ORDER INDICATOR   | 90     | N        |          | 36                        |
| 2078    |       | ACY5    | OEM 5 MTM ORDER INDICATOR   | 90     | N        |          | 36                        |
| 2078    |       | ACY6    | OEM 6 MTM ORDER INDICATOR   | 90     | N        |          | 36                        |
| 2078    |       | ACY7    | OEM 7 MTM ORDER INDICATOR   | 90     | N        |          | 36                        |
| 2078    |       | ACY8    | OEM 8 MTM ORDER INDICATOR   | 90     | N        |          | 36                        |
| 2078    |       | ACY9    | OEM 9 MTM ORDER INDICATOR   | 90     | N        |          | 36                        |
| 2078    |       | ACZA    | GENERIC BEZEL               | 34     | N        |          | 36                        |
| 2078    |       | ACZF    | GENERIC PACKAGING           | 41     | N        |          | 36                        |
| 2078    |       | AHL4    | OEM BULK OPTION AHL4        | 1,253  | N        |          | 36                        |
| 2078    |       | AHL5    | OEM BULK OPTION AHL5        | 1,822  | N        |          | 36                        |
| 2078    |       | AHL6    | OEM BULK OPTION AHL6        | 2,215  | N        |          | 36                        |
| 2078    |       | AHL9    | OEM BULK OPTION AHL9        | 1,563  | N        |          | 36                        |
| 2078    |       | AHLA    | OEM BULK OPTION AHLA        | 2,173  | N        |          | 36                        |
| 2078    |       | AHLB    | OEM BULK OPTION AHLB        | 3,344  | N        |          | 36                        |
| 2078    |       | AHLG    | OEM BULK OPTION AHLG        | 1,094  | N        |          | 36                        |
| 2078    |       | AHLH    | OEM BULK OPTION AHLH        | 1,922  | N        |          | 36                        |
| 2078    |       | AHLL    | OEM BULK OPTION AHLL        | 1,153  | N        |          | 36                        |
| 2078    |       | AHLM    | OEM BULK OPTION AHLM        | 1,588  | N        |          | 36                        |
| 2078    |       | AHLN    | OEM BULK OPTION AHLN        | 2,215  | N        |          | 36                        |
| 2078    |       | AHLR    | OEM BULK OPTION AHLR        | 1,637  | N        |          | 36                        |
| 2078    |       | AHLT    | OEM BULK OPTION AHLT        | 4,421  | N        |          | 36                        |
| 2078    |       | AHLU    | OEM BULK OPTION AHLU        | 8,716  | N        |          | 36                        |
| 2078    |       | AHLV    | OEM BULK OPTION AHLV        | 14,425 | N        |          | 36                        |
| 2078    |       | AHLW    | OEM BULK OPTION AHLW        | 26,928 | N        |          | 36                        |
| 2078    |       | AHLX    | OEM BULK OPTION AHLX        | 13,882 | N        |          | 36                        |
| 2078    |       | AHLY    | OEM BULK OPTION AHLY        | 13,882 | N        |          | 36                        |
| 2078    |       | AHM0    | OEM BULK OPTION AHM0        | 1,111  | N        |          | 36                        |
| 2078    |       | AHM1    | OEM BULK OPTION AHM1        | 1,922  | N        |          | 36                        |
| 2078    |       | AHM4    | OEM BULK OPTION AHM4        | 1,253  | N        |          | 36                        |
| 2078    |       | AHM5    | OEM BULK OPTION AHM5        | 1,822  | N        |          | 36                        |

| Machine |       | Feature | Description                    | GSA    | Customer | Per Call | HW Warranty               |
|---------|-------|---------|--------------------------------|--------|----------|----------|---------------------------|
| Type    | Model |         |                                | Price  | Setup    | Class    | / Software<br>Test Period |
| 2078    |       | AHM6    | OEM BULK OPTION AHM6           | 2,215  | N        |          | 36                        |
| 2078    |       | AHM9    | OEM BULK OPTION AHM9           | 1,563  | N        |          | 36                        |
| 2078    |       | AHMA    | OEM BULK OPTION AHMA           | 2,173  | N        |          | 36                        |
| 2078    |       | AHMB    | OEM BULK OPTION AHMB           | 3,344  | N        |          | 36                        |
| 2078    |       | AHMG    | OEM BULK OPTION AHMG           | 1,094  | N        |          | 36                        |
| 2078    |       | AHMH    | OEM BULK OPTION AHMH           | 1,922  | N        |          | 36                        |
| 2078    |       | AHML    | OEM BULK OPTION AHML           | 1,153  | N        |          | 36                        |
| 2078    |       | AHMM    | OEM BULK OPTION AHMM           | 1,588  | N        |          | 36                        |
| 2078    |       | AHMN    | OEM BULK OPTION AHMN           | 2,215  | N        |          | 36                        |
| 2078    |       | AHMR    | OEM BULK OPTION AHMR           | 1,637  | N        |          | 36                        |
| 2078    |       | AHMT    | OEM BULK OPTION AHMT           | 4,421  | N        |          | 36                        |
| 2078    |       | AHMU    | OEM BULK OPTION AHMU           | 8,716  | N        |          | 36                        |
| 2078    |       | AHMV    | OEM BULK OPTION AHMV           | 14,425 | N        |          | 36                        |
| 2078    |       | AHMW    | OEM BULK OPTION AHMW           | 26,928 | N        |          | 36                        |
| 2078    |       | AHMX    | OEM BULK OPTION AHMX           | 13,882 | N        |          | 36                        |
| 2078    |       | AHMY    | OEM BULK OPTION AHMY           | 13,882 | N        |          | 36                        |
| 2078    |       | AHN0    | OEM BULK OPTION AHN0           | 465    | N        |          | 36                        |
| 2078    |       | AHN1    | OEM BULK OPTION AHN1           | 465    | N        |          | 36                        |
| 2078    |       | AHN2    | OEM BULK OPTION AHN2           | 465    | N        |          | 36                        |
| 2078    |       | AHN3    | OEM BULK OPTION AHN3           | 659    | N        |          | 36                        |
| 2078    |       | AHN4    | OEM BULK OPTION AHN4           | 659    | N        |          | 36                        |
| 2078    |       | AHN5    | OEM BULK OPTION AHN5           | 659    | N        |          | 36                        |
| 2078    |       | AHNA    | OEM BULK OPTION AHNA           | 4,181  | N        |          | 36                        |
| 2078    |       | AHPB    | DC POWER SUPPLY 48V            | 5,154  | N        |          | 36                        |
| 2078    |       | AHPC    | 20A CIRCUIT BREAKER            | 477    | N        |          | 36                        |
| 2101    | 200   |         | STORAGE SOLUTIONS SYSTEM       | 3,078  | N        | 2        | 12                        |
| 2101    |       | 0983    | GSA AND/OR TITLE WITH US GOVT  | -      | N        |          | 12                        |
| 2101    |       | 6080    | RUGGEDIZED RACK FEATURE        | 952    | N        |          | 12                        |
| 2101    |       | 6491    | PWR CD IEC309 P+N+G 63A/MES    | 254    | N        |          | 12                        |
| 2101    |       | 6492    | PWR CD IEC309 2P+G 60A/MES     | 254    | N        |          | 12                        |
| 2101    |       | 7188    | SIDE MOUNT 1-PHASE PDUS-OPT.   | 1,270  | N        |          | 12                        |
| 2101    |       | 7190    | TWO IPDUS PLANT                | 1,587  | N        |          | 36                        |
| 2101    |       | 7192    | TWO IPDUS PLANT/FIELD          | 1,904  | N        |          | 36                        |
| 2109    | C36   |         | TOTALSTORAGE SAN SWITCH        | 3,933  | N        | 2        | 12                        |
| 2109    |       | 2414    | 4 GBPS SW SFP TRAN 4-PACK      | 516    | N        |          | 12                        |
| 2109    |       | 2424    | FC 4 GBPS 10KM LW SFP TRANS 4P | 4,197  | N        |          | 12                        |
| 2109    |       | 2434    | FC 4 GBPS 4 KM LW SFP TRANS 4P | 2,701  | N        |          | 12                        |
| 2109    |       | 2440    | 4 GBPS 30 KM ELW SFP TRANS     | 3,869  | N        |          | 12                        |
| 2109    |       | 5305    | FIBER CABLE LC/LC 5M MULTIMODE | 88     | N        |          | 12                        |
| 2109    |       | 5325    | FIBER CABLE LC/LC25M MULTIMODE | 134    | N        |          | 12                        |
| 2109    |       | 5371    | M12 SC/LC COUPLING CABLE       | 66     | N        |          | 12                        |
| 2109    |       | 5444    | 31M 9U LC/LC FIB CAB 4 PK      | 258    | N        |          | 12                        |
| 2109    |       | 5605    | FIBRE CABLE LC/LC 5M MULTIMODE | 88     | N        |          | 12                        |
| 2109    |       | 5625    | FIBRE CABLE LC/LC 25M MULTIMO  | 134    | N        |          | 12                        |
| 2109    |       | 5721    | 9 MIC FIBRE CABL 31M SM LC/LC  | 64     | N        |          | 12                        |
| 2109    |       | 5731    | 9 MIC FIBRE CABL 31M SM LC/LC  | 64     | N        |          | 12                        |
| 2109    |       | 6050    | PLANT IPDU UPG TO BASE C36     | 1,296  | N        |          | 12                        |
| 2109    |       | 6051    | FIELD IPDU UPG TO BASE C36     | 2,031  | N        |          | 12                        |
| 2109    |       | 6052    | 2ND IPDU PAIR C19/C20          | 2,031  | N        |          | 12                        |

| Machine |       | Feature | Description                  | GSA    | Customer | Per Call | HW Warranty               |
|---------|-------|---------|------------------------------|--------|----------|----------|---------------------------|
| Type    | Model |         |                              | Price  | Setup    | Class    | / Software<br>Test Period |
| 2109    |       | 6080    | RUGGEDIZED RACK FEATURE      | 967    | N        |          | 12                        |
| 2109    |       | 6081    | PDU PAIR FOR F-SERIES SWITCH | 645    | N        |          | 12                        |
| 2109    |       | 7827    | M48 FCIP ACTIVATION          | 22,247 | N        |          | 12                        |
| 2145    | 24F   |         | SVC SFF EXPANSION ENCLOSURE  | 4,232  | N        | 4        | 12                        |
| 2145    | DH8   |         | SVC STORAGE ENGINE           | 13,048 | N        | 4        | 12                        |
| 2145    | SV1   |         | SVC STORAGE ENGINE           | 32,615 | N        | 4        | 12                        |
| 2145    |       | 3905    | STORAGE ENGINE REMOVAL       | 1,411  | N        |          | 12                        |
| 2145    |       | 5305    | 5M FIBER CABLE LC            | 119    | N        |          | 12                        |
| 2145    |       | 5325    | 25M FIBER CABLE LC           | 183    | N        |          | 12                        |
| 2145    |       | 8115    | UPS - SINGLE ENGINE          | 705    | N        |          | 12                        |
| 2145    |       | ACE2    | ENCRYPTION ENABLEMENT        | 8      | N        |          | 12                        |
| 2145    |       | ACEB    | ENCRYPTION USB DRIVE PACK    | 148    | N        |          | 12                        |
| 2145    |       | ACHF    | CACHE UPGRADE                | 1,756  | N        |          | 12                        |
| 2145    |       | ACHU    | 16GB FC LW SFP TRANSCEIVERS  | 1,269  | N        |          | 12                        |
| 2145    |       | ACSS    | 10M OM3 FIBER CABLE LC       | 96     | N        |          | 12                        |
| 2145    |       | ACUB    | 1.5M 12GB SAS CABLE MSAS HD  | 416    | N        |          | 12                        |
| 2145    |       | ACUC    | 3M 12GB SAS CABLE MSAS HD    | 563    | N        |          | 12                        |
| 2145    |       | ACUD    | 6M 12GB SAS CABLE MSAS HD    | 704    | N        |          | 12                        |
| 2145    |       | ACVB    | OEM BULK OPTION 906          | 7,108  | N        |          | 12                        |
| 2145    |       | ACVC    | OEM BULK OPTION 907          | 13,882 | N        |          | 12                        |
| 2145    |       | ACXA    | OEM BULK OPTION 900          | 2,539  | N        |          | 12                        |
| 2145    |       | ACXB    | OEM BULK OPTION 901          | 3,728  | N        |          | 12                        |
| 2145    |       | ACXC    | OEM BULK OPTION 902          | 7,351  | N        |          | 12                        |
| 2145    |       | ACXD    | OEM BULK OPTION 903          | 12,166 | N        |          | 12                        |
| 2145    |       | ACXE    | OEM BULK OPTION 904          | 22,710 | N        |          | 12                        |
| 2145    |       | ACY3    | OEM 3 MTM ORDER INDICATOR    | 76     | N        |          | 12                        |
| 2145    |       | ACY4    | OEM 4 MTM ORDER INDICATOR    | 76     | N        |          | 12                        |
| 2145    |       | ACY5    | OEM 5 MTM ORDER INDICATOR    | 76     | N        |          | 12                        |
| 2145    |       | ACY6    | OEM 6 MTM ORDER INDICATOR    | 76     | N        |          | 12                        |
| 2145    |       | ACY7    | OEM 7 MTM ORDER INDICATOR    | 76     | N        |          | 12                        |
| 2145    |       | ACY8    | OEM 8 MTM ORDER INDICATOR    | 76     | N        |          | 12                        |
| 2145    |       | ACY9    | OEM 9 MTM ORDER INDICATOR    | 76     | N        |          | 12                        |
| 2145    |       | AH10    | 4 PORT 8GB FC CARD           | 1,410  | N        |          | 12                        |
| 2145    |       | AH11    | 2 PORT 16GB FC CARD          | 2,044  | N        |          | 12                        |
| 2145    |       | AH12    | 4 PORT 10GB ETHERNET CARD    | 2,044  | N        |          | 12                        |
| 2145    |       | AH13    | SAS ENCLOSURE ATTACH CARD    | 1,728  | N        |          | 12                        |
| 2145    |       | AH14    | 4 PORT 16GB FC CARD          | 2,980  | N        |          | 12                        |
| 2145    |       | AH1A    | COMPRESSION ACCELERATOR      | 1,410  | N        |          | 12                        |
| 2145    |       | AH1B    | 2ND CPU AND 32GB RAM         | 6,348  | N        |          | 12                        |
| 2145    |       | AH1T    | 8GB FC LW SFP TRANSCEIVERS   | 703    | N        |          | 12                        |
| 2145    |       | AH20    | 200GB 2.5 INCH FLASH DRIVE   | 2,539  | N        |          | 12                        |
| 2145    |       | AH21    | 400GB 2.5 INCH FLASH DRIVE   | 3,728  | N        |          | 12                        |
| 2145    |       | AH22    | 800GB 2.5 INCH FLASH DRIVE   | 7,351  | N        |          | 12                        |
| 2145    |       | AH23    | 1.6TB 2.5 INCH FLASH DRIVE   | 12,166 | N        |          | 12                        |
| 2145    |       | AH24    | 3.2TB 2.5 INCH FLASH DRIVE   | 22,710 | N        |          | 12                        |
| 2145    |       | AH2A    | 1.92TB 2.5 RI FLASH DRIVE    | 7,108  | N        |          | 12                        |
| 2145    |       | AH2B    | 3.84TB 2.5 RI FLASH DRIVE    | 13,882 | N        |          | 12                        |
| 2145    |       | AH30    | 4TB 7.2K 3.5 INCH NL HDD     | 1,563  | N        |          | 12                        |
| 2145    |       | AH31    | 6TB 7.2K 3.5 INCH NL HDD     | 2,173  | N        |          | 12                        |

| Machine |       | Feature | Description                | GSA     | Customer | Per Call | HW Warranty               |
|---------|-------|---------|----------------------------|---------|----------|----------|---------------------------|
| Type    | Model |         |                            | Price   | Setup    | Class    | / Software<br>Test Period |
| 2145    |       | AH32    | 8TB 7.2K 3.5 INCH NL HDD   | 3,344   | N        |          | 12                        |
| 2145    |       | AH40    | 300GB 15K 2.5 INCH HDD     | 1,094   | N        |          | 12                        |
| 2145    |       | AH41    | 600GB 15K 2.5 INCH HDD     | 1,922   | N        |          | 12                        |
| 2145    |       | AH50    | 900GB 10K 2.5 INCH HDD     | 1,153   | N        |          | 12                        |
| 2145    |       | AH51    | 1.2TB 10K 2.5 INCH HDD     | 1,588   | N        |          | 12                        |
| 2145    |       | AH52    | 1.8TB 10K 2.5 INCH HDD     | 2,215   | N        |          | 12                        |
| 2145    |       | AH60    | 2TB 7.2K 2.5 INCH NL HDD   | 1,637   | N        |          | 12                        |
| 2145    |       | AHX1    | SYSTEM INTEGRATION PACK 1  | 2,362   | N        |          | 12                        |
| 2145    |       | AHX2    | SYSTEM INTEGRATION PACK 2  | 7,263   | N        |          | 12                        |
| 2240    | FLC   |         | ESS FUNCTION AUTHORIZATION | -       | Y        |          | 36                        |
| 2240    | PAV   |         | ESS FUNCTION AUTHORIZATION | -       | Y        |          | 36                        |
| 2240    | PRC   |         | ESS FUNCTION AUTHORIZATION | -       | Y        |          | 36                        |
| 2240    | XRC   |         | ESS FUNCTION AUTHORIZATION | -       | Y        |          | 36                        |
| 2240    |       | 8000    | PAV - UP TO 1 TB           | 13,048  | N        |          | 36                        |
| 2240    |       | 8001    | PAV - UP TO 2 TB           | 19,607  | N        |          | 36                        |
| 2240    |       | 8002    | PAV - UP TO 3 TB           | 25,743  | N        |          | 36                        |
| 2240    |       | 8003    | PAV - UP TO 4 TB           | 31,878  | N        |          | 36                        |
| 2240    |       | 8004    | PAV - UP TO 5 TB           | 37,945  | N        |          | 36                        |
| 2240    |       | 8005    | PAV - UP TO 6 TB           | 44,081  | N        |          | 36                        |
| 2240    |       | 8006    | PAV - UP TO 8 TB           | 51,416  | N        |          | 36                        |
| 2240    |       | 8007    | PAV - UP TO 10 TB          | 58,820  | N        |          | 36                        |
| 2240    |       | 8008    | PAV - UP TO 12 TB          | 66,156  | N        |          | 36                        |
| 2240    |       | 8009    | PAV - UP TO 16 TB          | 76,312  | N        |          | 36                        |
| 2240    |       | 8010    | PAV - UP TO 20 TB          | 81,390  | N        |          | 36                        |
| 2240    |       | 8011    | PAV - UP TO 25 TB          | 99,164  | N        |          | 36                        |
| 2240    |       | 8012    | PAV - UP TO 30 TB          | 113,552 | N        |          | 36                        |
| 2240    |       | 8013    | PAV - UP TO 40 TB          | 136,262 | N        |          | 36                        |
| 2240    |       | 8014    | PAV - UP TO 50 TB          | 156,715 | N        |          | 36                        |
| 2240    |       | 8015    | PAV - UP TO 60 TB          | 175,617 | N        |          | 36                        |
| 2240    |       | 8100    | XRC - UP TO 1 TB           | 25,108  | N        |          | 36                        |
| 2240    |       | 8101    | XRC - UP TO 2 TB           | 37,592  | N        |          | 36                        |
| 2240    |       | 8102    | XRC - UP TO 3 TB           | 49,370  | N        |          | 36                        |
| 2240    |       | 8103    | XRC - UP TO 4 TB           | 61,148  | N        |          | 36                        |
| 2240    |       | 8104    | XRC - UP TO 5 TB           | 72,856  | N        |          | 36                        |
| 2240    |       | 8105    | XRC - UP TO 6 TB           | 84,635  | N        |          | 36                        |
| 2240    |       | 8106    | XRC - UP TO 8 TB           | 98,741  | N        |          | 36                        |
| 2240    |       | 8107    | XRC - UP TO 10 TB          | 112,846 | N        |          | 36                        |
| 2240    |       | 8108    | XRC - UP TO 12 TB          | 126,951 | N        |          | 36                        |
| 2240    |       | 8109    | XRC - UP TO 16 TB          | 146,489 | N        |          | 36                        |
| 2240    |       | 8110    | XRC - UP TO 20 TB          | 156,151 | N        |          | 36                        |
| 2240    |       | 8111    | XRC - UP TO 25 TB          | 190,428 | N        |          | 36                        |
| 2240    |       | 8112    | XRC - UP TO 30 TB          | 218,076 | N        |          | 36                        |
| 2240    |       | 8113    | XRC - UP TO 40 TB          | 261,661 | N        |          | 36                        |
| 2240    |       | 8114    | XRC - UP TO 50 TB          | 301,018 | N        |          | 36                        |
| 2240    |       | 8115    | XRC - UP TO 60 TB          | 337,128 | N        |          | 36                        |
| 2240    |       | 8200    | PPRC - UP TO 1 TB          | 25,108  | N        |          | 36                        |
| 2240    |       | 8201    | PPRC - UP TO 2 TB          | 37,592  | N        |          | 36                        |
| 2240    |       | 8202    | PPRC - UP TO 3 TB          | 49,370  | N        |          | 36                        |
| 2240    |       | 8203    | PPRC - UP TO 4 TB          | 61,148  | N        |          | 36                        |

| Machine |       | Feature | Description               | GSA     | Customer | Per Call | HW Warranty               |
|---------|-------|---------|---------------------------|---------|----------|----------|---------------------------|
| Type    | Model |         |                           | Price   | Setup    | Class    | / Software<br>Test Period |
| 2240    |       | 8204    | PPRC - UP TO 5 TB         | 72,856  | N        |          | 36                        |
| 2240    |       | 8205    | PPRC - UP TO 6 TB         | 84,635  | N        |          | 36                        |
| 2240    |       | 8206    | PPRC - UP TO 8 TB         | 98,741  | N        |          | 36                        |
| 2240    |       | 8207    | PPRC - UP TO 10 TB        | 112,846 | N        |          | 36                        |
| 2240    |       | 8208    | PPRC - UP TO 12 TB        | 126,951 | N        |          | 36                        |
| 2240    |       | 8209    | PPRC - UP TO 16 TB        | 146,489 | N        |          | 36                        |
| 2240    |       | 8210    | PPRC - UP TO 20 TB        | 156,151 | N        |          | 36                        |
| 2240    |       | 8211    | PPRC - UP TO 25 TB        | 190,428 | N        |          | 36                        |
| 2240    |       | 8212    | PPRC - UP TO 30 TB        | 218,076 | N        |          | 36                        |
| 2240    |       | 8213    | PPRC - UP TO 40 TB        | 261,661 | N        |          | 36                        |
| 2240    |       | 8214    | PPRC - UP TO 50 TB        | 301,018 | N        |          | 36                        |
| 2240    |       | 8215    | PPRC - UP TO 60 TB        | 337,128 | N        |          | 36                        |
| 2240    |       | 8300    | FLASHCOPY - UP TO 1 TB    | 16,715  | N        |          | 36                        |
| 2240    |       | 8301    | FLASHCOPY - UP TO 2 TB    | 25,108  | N        |          | 36                        |
| 2240    |       | 8302    | FLASHCOPY - UP TO 3 TB    | 32,936  | N        |          | 36                        |
| 2240    |       | 8303    | FLASHCOPY - UP TO 4 TB    | 40,766  | N        |          | 36                        |
| 2240    |       | 8304    | FLASHCOPY - UP TO 5 TB    | 48,594  | N        |          | 36                        |
| 2240    |       | 8305    | FLASHCOPY - UP TO 6 TB    | 56,423  | N        |          | 36                        |
| 2240    |       | 8306    | FLASHCOPY - UP TO 8 TB    | 65,803  | N        |          | 36                        |
| 2240    |       | 8307    | FLASHCOPY - UP TO 10 TB   | 75,254  | N        |          | 36                        |
| 2240    |       | 8308    | FLASHCOPY - UP TO 12 TB   | 84,635  | N        |          | 36                        |
| 2240    |       | 8309    | FLASHCOPY - UP TO 16 TB   | 97,683  | N        |          | 36                        |
| 2240    |       | 8310    | FLASHCOPY - UP TO 20 TB   | 104,101 | N        |          | 36                        |
| 2240    |       | 8311    | FLASHCOPY - UP TO 25 TB   | 126,951 | N        |          | 36                        |
| 2240    |       | 8312    | FLASHCOPY - UP TO 30 TB   | 145,360 | N        |          | 36                        |
| 2240    |       | 8313    | FLASHCOPY - UP TO 40 TB   | 174,559 | N        |          | 36                        |
| 2240    |       | 8314    | FLASHCOPY - UP TO 50 TB   | 200,866 | N        |          | 36                        |
| 2240    |       | 8315    | FLASHCOPY - UP TO 60 TB   | 224,987 | N        |          | 36                        |
| 2240    |       | 8500    | PPRC V2 - UP TO 1 TB      | 31,384  | N        |          | 36                        |
| 2240    |       | 8501    | PPRC V2 - UP TO 2 TB      | 46,972  | N        |          | 36                        |
| 2240    |       | 8502    | PPRC V2 - UP TO 3 TB      | 61,712  | N        |          | 36                        |
| 2240    |       | 8503    | PPRC V2 - UP TO 4 TB      | 76,453  | N        |          | 36                        |
| 2240    |       | 8504    | PPRC V2 - UP TO 5 TB      | 91,053  | N        |          | 36                        |
| 2240    |       | 8505    | PPRC V2 - UP TO 6 TB      | 105,793 | N        |          | 36                        |
| 2240    |       | 8506    | PPRC V2 - UP TO 8 TB      | 123,425 | N        |          | 36                        |
| 2240    |       | 8507    | PPRC V2 - UP TO 10 TB     | 141,058 | N        |          | 36                        |
| 2240    |       | 8508    | PPRC V2 - UP TO 12 TB     | 158,690 | N        |          | 36                        |
| 2240    |       | 8509    | PPRC V2 - UP TO 16 TB     | 183,093 | N        |          | 36                        |
| 2240    |       | 8510    | PPRC V2 - UP TO 20 TB     | 195,224 | N        |          | 36                        |
| 2240    |       | 8511    | PPRC V2 - UP TO 25 TB     | 238,034 | N        |          | 36                        |
| 2240    |       | 8512    | PPRC V2 - UP TO 30 TB     | 272,594 | N        |          | 36                        |
| 2240    |       | 8513    | PPRC V2 - UP TO 40 TB     | 327,113 | N        |          | 36                        |
| 2240    |       | 8514    | PPRC V2 - UP TO 50 TB     | 376,272 | N        |          | 36                        |
| 2240    |       | 8515    | PPRC V2 - UP TO 60 TB     | 421,411 | N        |          | 36                        |
| 2240    |       | 8600    | FLASHCOPY V2 - UP TO 1 TB | 20,030  | N        |          | 36                        |
| 2240    |       | 8601    | FLASHCOPY V2 - UP TO 2 TB | 30,115  | N        |          | 36                        |
| 2240    |       | 8602    | FLASHCOPY V2 - UP TO 3 TB | 39,496  | N        |          | 36                        |
| 2240    |       | 8603    | FLASHCOPY V2 - UP TO 4 TB | 48,947  | N        |          | 36                        |
| 2240    |       | 8604    | FLASHCOPY V2 - UP TO 5 TB | 58,326  | N        |          | 36                        |

| Machine |       | Feature | Description                 | GSA     | Customer | Per Call | HW Warranty               |
|---------|-------|---------|-----------------------------|---------|----------|----------|---------------------------|
| Type    | Model |         |                             | Price   | Setup    | Class    | / Software<br>Test Period |
| 2240    |       | 8605    | FLASHCOPY V2 - UP TO 6 TB   | 67,708  | N        |          | 36                        |
| 2240    |       | 8606    | FLASHCOPY V2 - UP TO 8 TB   | 78,992  | N        |          | 36                        |
| 2240    |       | 8607    | FLASHCOPY V2 - UP TO 10 TB  | 90,277  | N        |          | 36                        |
| 2240    |       | 8608    | FLASHCOPY V2 - UP TO 12 TB  | 101,562 | N        |          | 36                        |
| 2240    |       | 8609    | FLASHCOPY V2 - UP TO 16 TB  | 117,218 | N        |          | 36                        |
| 2240    |       | 8610    | FLASHCOPY V2 - UP TO 20 TB  | 124,906 | N        |          | 36                        |
| 2240    |       | 8611    | FLASHCOPY V2 - UP TO 25 TB  | 152,343 | N        |          | 36                        |
| 2240    |       | 8612    | FLASHCOPY V2 - UP TO 30 TB  | 174,418 | N        |          | 36                        |
| 2240    |       | 8613    | FLASHCOPY V2 - UP TO 40 TB  | 209,471 | N        |          | 36                        |
| 2240    |       | 8614    | FLASHCOPY V2 - UP TO 50 TB  | 241,067 | N        |          | 36                        |
| 2240    |       | 8615    | FLASHCOPY V2 - UP TO 60 TB  | 269,985 | N        |          | 36                        |
| 2244    | OEL   |         | DS8000 FUNCT. AUTHORIZATION | -       | Y        | 3        | 48                        |
| 2244    | PAV   |         | DS8000 FUNCT. AUTHORIZATION | -       | Y        | 3        | 48                        |
| 2244    | PTC   |         | DS8000 FUNCT. AUTHORIZATION | -       | Y        | 3        | 48                        |
| 2244    | RMC   |         | DS8000 FUNCT. AUTHORIZATION | -       | Y        | 3        | 48                        |
| 2244    | RMZ   |         | DS8000 FUNCT. AUTHORIZATION | -       | Y        | 3        | 48                        |
| 2244    |       | 7001    | OEL - 1 TB UNIT             | 4,761   | N        |          | 48                        |
| 2244    |       | 7002    | OEL - 5 TB UNIT             | 19,219  | N        |          | 48                        |
| 2244    |       | 7003    | OEL - 10 TB UNIT            | 38,438  | N        |          | 48                        |
| 2244    |       | 7004    | OEL - 25 TB UNIT            | 61,712  | N        |          | 48                        |
| 2244    |       | 7005    | OEL - 50 TB UNIT            | 102,267 | N        |          | 48                        |
| 2244    |       | 7010    | OEL - 100 TB UNIT           | 165,743 | N        |          | 48                        |
| 2244    |       | 7201    | PTC - 1 TB UNIT             | 9,169   | N        |          | 48                        |
| 2244    |       | 7202    | PTC - 5 TB UNIT             | 38,967  | N        |          | 48                        |
| 2244    |       | 7203    | PTC - 10 TB UNIT            | 77,406  | N        |          | 48                        |
| 2244    |       | 7204    | PTC - 25 TB UNIT            | 119,898 | N        |          | 48                        |
| 2244    |       | 7205    | PTC - 50 TB UNIT            | 201,008 | N        |          | 48                        |
| 2244    |       | 7210    | PTC - 100 TB UNIT           | 327,960 | N        |          | 48                        |
| 2244    |       | 7401    | RMC - 1 TB UNIT             | 13,259  | N        |          | 48                        |
| 2244    |       | 7402    | RMC - 5 TB UNIT             | 61,359  | N        |          | 48                        |
| 2244    |       | 7403    | RMC - 10 TB UNIT            | 117,571 | N        |          | 48                        |
| 2244    |       | 7404    | RMC - 25 TB UNIT            | 186,902 | N        |          | 48                        |
| 2244    |       | 7405    | RMC - 50 TB UNIT            | 303,275 | N        |          | 48                        |
| 2244    |       | 7410    | RMC - 100 TB UNIT           | 493,702 | N        |          | 48                        |
| 2244    |       | 7601    | RMZ - 1 TB UNIT             | 11,249  | N        |          | 48                        |
| 2244    |       | 7602    | RMZ - 5 TB UNIT             | 51,133  | N        |          | 48                        |
| 2244    |       | 7603    | RMZ - 10 TB UNIT            | 97,118  | N        |          | 48                        |
| 2244    |       | 7604    | RMZ - 25 TB UNIT            | 155,164 | N        |          | 48                        |
| 2244    |       | 7605    | RMZ - 50 TB UNIT            | 257,430 | N        |          | 48                        |
| 2244    |       | 7610    | RMZ - 100 TB UNIT           | 419,647 | N        |          | 48                        |
| 2244    |       | 7801    | PAV - 1 TB UNIT             | 5,501   | N        |          | 48                        |
| 2244    |       | 7802    | PAV - 5 TB UNIT             | 23,275  | N        |          | 48                        |
| 2244    |       | 7803    | PAV - 10 TB UNIT            | 45,844  | N        |          | 48                        |
| 2244    |       | 7804    | PAV - 25 TB UNIT            | 72,645  | N        |          | 48                        |
| 2244    |       | 7805    | PAV - 50 TB UNIT            | 121,309 | N        |          | 48                        |
| 2244    |       | 7810    | PAV - 100 TB UNIT           | 196,776 | N        |          | 48                        |
| 2396    | LFA   |         | DS8000 FUNCTION AUTHORIZ.   | -       | Y        |          | 12                        |
| 2396    |       | 7001    | OEL - 1 TB UNIT             | 4,124   | N        |          | 12                        |
| 2396    |       | 7002    | OEL - 5 TB UNIT             | 16,496  | N        |          | 12                        |

| Machine |       | Feature | Description                 | GSA     | Customer | Per Call | HW Warranty               |
|---------|-------|---------|-----------------------------|---------|----------|----------|---------------------------|
| Type    | Model |         |                             | Price   | Setup    | Class    | / Software<br>Test Period |
| 2396    |       | 7003    | OEL - 10 TB UNIT            | 32,991  | N        |          | 12                        |
| 2396    |       | 7004    | OEL - 25 TB UNIT            | 51,537  | N        |          | 12                        |
| 2396    |       | 7005    | OEL - 50 TB UNIT            | 84,030  | N        |          | 12                        |
| 2396    |       | 7010    | OEL - 100 TB UNIT           | 133,150 | N        |          | 12                        |
| 2396    |       | 7015    | OEL - 200 TB UNIT           | 251,383 | N        |          | 12                        |
| 2396    |       | 7051    | OEL 1 VALUE UNIT            | 4,124   | N        |          | 12                        |
| 2396    |       | 7052    | OEL 5 VALUE UNIT            | 16,496  | N        |          | 12                        |
| 2396    |       | 7053    | OEL 10 VALUE UNIT           | 32,992  | N        |          | 12                        |
| 2396    |       | 7054    | OEL 25 VALUE UNIT           | 51,537  | N        |          | 12                        |
| 2396    |       | 7055    | OEL 50 VALUE UNIT           | 84,031  | N        |          | 12                        |
| 2396    |       | 7060    | OEL 100 VALUE UNIT          | 133,150 | N        |          | 12                        |
| 2396    |       | 7065    | OEL 200 VALUE UNIT          | 251,384 | N        |          | 12                        |
| 2396    |       | 7070    | THIN PROVISIONING           | 44,179  | N        |          | 12                        |
| 2396    |       | 7071    | THIN PROVISIONING INDICATOR | 44,179  | N        |          | 12                        |
| 2396    |       | 7090    | FICON/ESCON ATTACHMENT      | 11,941  | N        |          | 12                        |
| 2396    |       | 7091    | FICON ATTACHMENT            | 11,941  | N        |          | 12                        |
| 2396    |       | 7092    | HIGH PERFORMANCE FICON      | 5,970   | N        |          | 12                        |
| 2396    |       | 7201    | PTC - 1 TB UNIT             | 7,943   | N        |          | 12                        |
| 2396    |       | 7202    | PTC - 5 TB UNIT             | 33,527  | N        |          | 12                        |
| 2396    |       | 7203    | PTC - 10 TB UNIT            | 66,579  | N        |          | 12                        |
| 2396    |       | 7204    | PTC - 25 TB UNIT            | 100,196 | N        |          | 12                        |
| 2396    |       | 7205    | PTC - 50 TB UNIT            | 165,482 | N        |          | 12                        |
| 2396    |       | 7210    | PTC - 100 TB UNIT           | 264,314 | N        |          | 12                        |
| 2396    |       | 7215    | PTC - 200 TB UNIT           | 499,112 | N        |          | 12                        |
| 2396    |       | 7231    | PTC ADD 1 TB UNIT           | 3,971   | N        |          | 12                        |
| 2396    |       | 7232    | PTC ADD 5 TB UNIT           | 16,764  | N        |          | 12                        |
| 2396    |       | 7233    | PTC ADD 10 TB UNIT          | 33,290  | N        |          | 12                        |
| 2396    |       | 7234    | PTC ADD 25 TB UNIT          | 50,098  | N        |          | 12                        |
| 2396    |       | 7235    | PTC ADD 50 TB UNIT          | 82,741  | N        |          | 12                        |
| 2396    |       | 7240    | PTC ADD 100 TB UNIT         | 132,157 | N        |          | 12                        |
| 2396    |       | 7245    | PTC ADD 200 TB UNIT         | 249,556 | N        |          | 12                        |
| 2396    |       | 7251    | PTC 1 TB                    | 7,943   | N        |          | 12                        |
| 2396    |       | 7252    | PTC 5 TB                    | 33,527  | N        |          | 12                        |
| 2396    |       | 7253    | PTC 10 TB                   | 66,579  | N        |          | 12                        |
| 2396    |       | 7254    | PTC 25 TB                   | 100,196 | N        |          | 12                        |
| 2396    |       | 7255    | PTC 50 TB                   | 165,482 | N        |          | 12                        |
| 2396    |       | 7260    | PTC 100 TB                  | 264,314 | N        |          | 12                        |
| 2396    |       | 7301    | SE 1 TB UNIT                | 7,943   | N        |          | 12                        |
| 2396    |       | 7302    | SE 5 TB UNIT                | 33,527  | N        |          | 12                        |
| 2396    |       | 7303    | SE 10 TB UNIT               | 66,579  | N        |          | 12                        |
| 2396    |       | 7304    | SE 25 TB UNIT               | 100,196 | N        |          | 12                        |
| 2396    |       | 7305    | SE 50 TB UNIT               | 165,482 | N        |          | 12                        |
| 2396    |       | 7310    | SE 100 TB UNIT              | 264,314 | N        |          | 12                        |
| 2396    |       | 7315    | SE 200 TB UNIT              | 499,112 | N        |          | 12                        |
| 2396    |       | 7331    | SE ADD 1 TB UNIT            | 3,971   | N        |          | 12                        |
| 2396    |       | 7332    | SE ADD 5 TB UNIT            | 16,764  | N        |          | 12                        |
| 2396    |       | 7333    | SE ADD 10 TB UNIT           | 33,290  | N        |          | 12                        |
| 2396    |       | 7334    | SE ADD 25 TB UNIT           | 50,098  | N        |          | 12                        |
| 2396    |       | 7335    | SE ADD 50 TB UNIT           | 82,741  | N        |          | 12                        |

| Machine |       |         |                    | GSA     | Customer | Per Call | HW Warranty               |
|---------|-------|---------|--------------------|---------|----------|----------|---------------------------|
| Type    | Model | Feature | Description        | Price   | Setup    | Class    | / Software<br>Test Period |
| 2396    |       | 7340    | SE ADD 100 TB UNIT | 132,157 | N        |          | 12                        |
| 2396    |       | 7345    | SE ADD 200 TB UNIT | 249,556 | N        |          | 12                        |
| 2396    |       | 7351    | SE 1 TB            | 7,943   | N        |          | 12                        |
| 2396    |       | 7352    | SE 5 TB            | 33,527  | N        |          | 12                        |
| 2396    |       | 7353    | SE 10 TB           | 66,579  | N        |          | 12                        |
| 2396    |       | 7354    | SE 25 TB           | 100,196 | N        |          | 12                        |
| 2396    |       | 7355    | SE 50 TB           | 165,482 | N        |          | 12                        |
| 2396    |       | 7360    | SE 100 TB          | 264,314 | N        |          | 12                        |
| 2396    |       | 7421    | MGM - 1TB UNIT     | 1,548   | N        |          | 12                        |
| 2396    |       | 7422    | MGM - 5 TB UNIT    | 7,141   | N        |          | 12                        |
| 2396    |       | 7423    | MGM - 10 TB UNIT   | 13,656  | N        |          | 12                        |
| 2396    |       | 7424    | MGM - 25 TB UNIT   | 21,138  | N        |          | 12                        |
| 2396    |       | 7425    | MGM - 50 TB UNIT   | 33,706  | N        |          | 12                        |
| 2396    |       | 7430    | MGM - 100 TB UNIT  | 53,701  | N        |          | 12                        |
| 2396    |       | 7435    | MGM - 200 TB UNIT  | 101,403 | N        |          | 12                        |
| 2396    |       | 7441    | MM - 1 TB UNIT     | 10,328  | N        |          | 12                        |
| 2396    |       | 7442    | MM - 5 TB UNIT     | 47,644  | N        |          | 12                        |
| 2396    |       | 7443    | MM - 10 TB UNIT    | 91,119  | N        |          | 12                        |
| 2396    |       | 7444    | MM - 25 TB UNIT    | 141,107 | N        |          | 12                        |
| 2396    |       | 7445    | MM - 50 TB UNIT    | 225,086 | N        |          | 12                        |
| 2396    |       | 7450    | MM - 100 TB UNIT   | 358,767 | N        |          | 12                        |
| 2396    |       | 7455    | MM - 200 TB UNIT   | 677,544 | N        |          | 12                        |
| 2396    |       | 7461    | GM - 1 TB UNIT     | 10,328  | N        |          | 12                        |
| 2396    |       | 7462    | GM - 5 TB UNIT     | 47,644  | N        |          | 12                        |
| 2396    |       | 7463    | GM - 10 TB UNIT    | 91,119  | N        |          | 12                        |
| 2396    |       | 7464    | GM - 25 TB UNIT    | 141,107 | N        |          | 12                        |
| 2396    |       | 7465    | GM - 50 TB UNIT    | 225,086 | N        |          | 12                        |
| 2396    |       | 7470    | GM - 100 TB UNIT   | 358,767 | N        |          | 12                        |
| 2396    |       | 7475    | GM - 200 TB UNIT   | 677,544 | N        |          | 12                        |
| 2396    |       | 7481    | MGM 1 TB           | 1,548   | N        |          | 12                        |
| 2396    |       | 7482    | MGM 5 TB           | 7,141   | N        |          | 12                        |
| 2396    |       | 7483    | MGM 10 TB          | 13,656  | N        |          | 12                        |
| 2396    |       | 7484    | MGM 25 TB          | 21,138  | N        |          | 12                        |
| 2396    |       | 7485    | MGM 50 TB          | 33,706  | N        |          | 12                        |
| 2396    |       | 7490    | MGM 100 TB         | 53,701  | N        |          | 12                        |
| 2396    |       | 7501    | MM 1 TB            | 10,328  | N        |          | 12                        |
| 2396    |       | 7502    | MM 5 TB            | 47,644  | N        |          | 12                        |
| 2396    |       | 7503    | MM 10 TB           | 91,119  | N        |          | 12                        |
| 2396    |       | 7504    | MM 25 TB           | 141,107 | N        |          | 12                        |
| 2396    |       | 7505    | MM 50 TB           | 225,086 | N        |          | 12                        |
| 2396    |       | 7510    | MM 100 TB          | 358,767 | N        |          | 12                        |
| 2396    |       | 7521    | GM 1 TB            | 10,328  | N        |          | 12                        |
| 2396    |       | 7522    | GM 5 TB            | 47,644  | N        |          | 12                        |
| 2396    |       | 7523    | GM 10 TB           | 91,119  | N        |          | 12                        |
| 2396    |       | 7524    | GM 25 TB           | 141,107 | N        |          | 12                        |
| 2396    |       | 7525    | GM 50 TB           | 225,086 | N        |          | 12                        |
| 2396    |       | 7530    | GM 100 TB          | 358,767 | N        |          | 12                        |
| 2396    |       | 7541    | MM ADD - 1 TB UNIT | 5,164   | N        |          | 12                        |
| 2396    |       | 7542    | MM ADD - 5 TB UNIT | 23,822  | N        |          | 12                        |

| Machine |       | Feature | Description            | GSA     | Customer | Per Call | HW Warranty               |
|---------|-------|---------|------------------------|---------|----------|----------|---------------------------|
| Type    | Model |         |                        | Price   | Setup    | Class    | / Software<br>Test Period |
| 2396    |       | 7543    | MM ADD - 10 TB UNIT    | 45,560  | N        |          | 12                        |
| 2396    |       | 7544    | MM ADD - 25 TB UNIT    | 70,553  | N        |          | 12                        |
| 2396    |       | 7545    | MM ADD - 50 TB UNIT    | 112,543 | N        |          | 12                        |
| 2396    |       | 7550    | MM ADD - 100 TB UNIT   | 179,383 | N        |          | 12                        |
| 2396    |       | 7555    | MM ADD - 200 TB UNIT   | 338,772 | N        |          | 12                        |
| 2396    |       | 7561    | GM ADD - 1 TB UNIT     | 5,164   | N        |          | 12                        |
| 2396    |       | 7562    | GM ADD - 5 TB UNIT     | 23,822  | N        |          | 12                        |
| 2396    |       | 7563    | GM ADD - 10 TB UNIT    | 45,560  | N        |          | 12                        |
| 2396    |       | 7564    | GM ADD - 25 TB UNIT    | 70,553  | N        |          | 12                        |
| 2396    |       | 7565    | GM ADD - 50 TB UNIT    | 112,543 | N        |          | 12                        |
| 2396    |       | 7570    | GM ADD - 100 TB UNIT   | 179,383 | N        |          | 12                        |
| 2396    |       | 7575    | GM ADD - 200 TB UNIT   | 338,772 | N        |          | 12                        |
| 2396    |       | 7601    | RMZ - 1 TB UNIT        | 9,747   | N        |          | 12                        |
| 2396    |       | 7602    | RMZ - 5 TB UNIT        | 44,134  | N        |          | 12                        |
| 2396    |       | 7603    | RMZ - 10 TB UNIT       | 83,635  | N        |          | 12                        |
| 2396    |       | 7604    | RMZ - 25 TB UNIT       | 130,221 | N        |          | 12                        |
| 2396    |       | 7605    | RMZ - 50 TB UNIT       | 212,835 | N        |          | 12                        |
| 2396    |       | 7610    | RMZ - 100 TB UNIT      | 339,978 | N        |          | 12                        |
| 2396    |       | 7615    | RMZ - 200 TB UNIT      | 642,187 | N        |          | 12                        |
| 2396    |       | 7631    | RMZ RESYNC 1 TB UNIT   | 2,065   | N        |          | 12                        |
| 2396    |       | 7632    | RMZ RESYNC 5 TB UNIT   | 9,528   | N        |          | 12                        |
| 2396    |       | 7633    | RMZ RESYNC 10 TB UNIT  | 18,224  | N        |          | 12                        |
| 2396    |       | 7634    | RMZ RESYNC 25 TB UNIT  | 28,221  | N        |          | 12                        |
| 2396    |       | 7635    | RMZ RESYNC 50 TB UNIT  | 45,017  | N        |          | 12                        |
| 2396    |       | 7640    | RMZ RESYNC 100 TB UNIT | 71,753  | N        |          | 12                        |
| 2396    |       | 7645    | RMZ RESYNC 200 TB UNIT | 135,508 | N        |          | 12                        |
| 2396    |       | 7651    | RMZ 1 TB               | 9,747   | N        |          | 12                        |
| 2396    |       | 7652    | RMZ 5 TB               | 44,134  | N        |          | 12                        |
| 2396    |       | 7653    | RMZ 10 TB              | 83,635  | N        |          | 12                        |
| 2396    |       | 7654    | RMZ 25 TB              | 130,221 | N        |          | 12                        |
| 2396    |       | 7655    | RMZ 50 TB              | 212,835 | N        |          | 12                        |
| 2396    |       | 7660    | RMZ 100 TB             | 339,978 | N        |          | 12                        |
| 2396    |       | 7681    | RMZ RESYNC 1 TB        | 2,065   | N        |          | 12                        |
| 2396    |       | 7682    | RMZ RESYNC 5 TB        | 9,528   | N        |          | 12                        |
| 2396    |       | 7683    | RMZ RESYNC 10 TB       | 18,224  | N        |          | 12                        |
| 2396    |       | 7684    | RMZ RESYNC 25 TB       | 28,221  | N        |          | 12                        |
| 2396    |       | 7685    | RMZ RESYNC 50 TB       | 45,017  | N        |          | 12                        |
| 2396    |       | 7690    | RMZ RESYNC 100 TB      | 71,753  | N        |          | 12                        |
| 2396    |       | 7801    | PAV - 1TB UNIT         | 4,774   | N        |          | 12                        |
| 2396    |       | 7802    | PAV - 5 TB UNIT        | 20,061  | N        |          | 12                        |
| 2396    |       | 7803    | PAV - 10 TB UNIT       | 39,488  | N        |          | 12                        |
| 2396    |       | 7804    | PAV - 25 TB UNIT       | 60,952  | N        |          | 12                        |
| 2396    |       | 7805    | PAV - 50 TB UNIT       | 100,323 | N        |          | 12                        |
| 2396    |       | 7810    | PAV - 100 TB UNIT      | 159,388 | N        |          | 12                        |
| 2396    |       | 7815    | PAV - 200 TB UNIT      | 301,067 | N        |          | 12                        |
| 2396    |       | 7821    | PAV 1 TB               | 4,774   | N        |          | 12                        |
| 2396    |       | 7822    | PAV 5 TB               | 20,061  | N        |          | 12                        |
| 2396    |       | 7823    | PAV 10 TB              | 39,488  | N        |          | 12                        |
| 2396    |       | 7824    | PAV 25 TB              | 60,952  | N        |          | 12                        |

| Machine |       |         |                                | GSA     | Customer | Per Call | HW Warranty               |
|---------|-------|---------|--------------------------------|---------|----------|----------|---------------------------|
| Type    | Model | Feature | Description                    | Price   | Setup    | Class    | / Software<br>Test Period |
| 2396    |       | 7825    | PAV 50 TB                      | 100,323 | N        |          | 12                        |
| 2396    |       | 7830    | PAV 100 TB                     | 159,388 | N        |          | 12                        |
| 2396    |       | 7841    | IO PRIORITY MANAGER 1TB INDIC  | 3,574   | N        |          | 12                        |
| 2396    |       | 7842    | IO PRIORITY MANAGER 5TB INDIC  | 15,087  | N        |          | 12                        |
| 2396    |       | 7843    | IO PRIORITY MANAGER 10TB INDIC | 25,300  | N        |          | 12                        |
| 2396    |       | 7844    | IO PRIORITY MANAGER 25TB INDIC | 55,108  | N        |          | 12                        |
| 2396    |       | 7845    | IO PRIORITY MANAGER 50TB INDIC | 99,289  | N        |          | 12                        |
| 2396    |       | 7850    | IO PRIORITY MANAGER 100TB INDI | 185,020 | N        |          | 12                        |
| 2396    |       | 7899    | HYPERPAV                       | 25,982  | N        |          | 12                        |
| 2397    | LFA   |         | DS8000 FUNCTION AUTHORIZ.      | -       | Y        |          | 24                        |
| 2397    |       | 7001    | OEL - 1 TB UNIT                | 4,177   | N        |          | 24                        |
| 2397    |       | 7002    | OEL - 5 TB UNIT                | 16,763  | N        |          | 24                        |
| 2397    |       | 7003    | OEL - 10 TB UNIT               | 33,525  | N        |          | 24                        |
| 2397    |       | 7004    | OEL - 25 TB UNIT               | 52,872  | N        |          | 24                        |
| 2397    |       | 7005    | OEL - 50 TB UNIT               | 86,700  | N        |          | 24                        |
| 2397    |       | 7010    | OEL - 100 TB UNIT              | 138,489 | N        |          | 24                        |
| 2397    |       | 7015    | OEL - 200 TB UNIT              | 262,062 | N        |          | 24                        |
| 2397    |       | 7051    | OEL 1 VALUE UNIT               | 4,177   | N        |          | 24                        |
| 2397    |       | 7052    | OEL 5 VALUE UNIT               | 16,763  | N        |          | 24                        |
| 2397    |       | 7053    | OEL 10 VALUE UNIT              | 33,526  | N        |          | 24                        |
| 2397    |       | 7054    | OEL 25 VALUE UNIT              | 52,872  | N        |          | 24                        |
| 2397    |       | 7055    | OEL 50 VALUE UNIT              | 86,700  | N        |          | 24                        |
| 2397    |       | 7060    | OEL 100 VALUE UNIT             | 138,490 | N        |          | 24                        |
| 2397    |       | 7065    | OEL 200 VALUE UNIT             | 262,063 | N        |          | 24                        |
| 2397    |       | 7070    | THIN PROVISIONING              | 45,322  | N        |          | 24                        |
| 2397    |       | 7071    | THIN PROVISIONING INDICATOR    | 45,322  | N        |          | 24                        |
| 2397    |       | 7090    | FICON/ESCON ATTACHMENT         | 12,192  | N        |          | 24                        |
| 2397    |       | 7091    | FICON ATTACHMENT               | 12,192  | N        |          | 24                        |
| 2397    |       | 7092    | HIGH PERFORMANCE FICON         | 6,096   | N        |          | 24                        |
| 2397    |       | 7201    | PTC - 1 TB UNIT                | 8,045   | N        |          | 24                        |
| 2397    |       | 7202    | PTC - 5 TB UNIT                | 34,041  | N        |          | 24                        |
| 2397    |       | 7203    | PTC - 10 TB UNIT               | 67,608  | N        |          | 24                        |
| 2397    |       | 7204    | PTC - 25 TB UNIT               | 102,768 | N        |          | 24                        |
| 2397    |       | 7205    | PTC - 50 TB UNIT               | 170,624 | N        |          | 24                        |
| 2397    |       | 7210    | PTC - 100 TB UNIT              | 274,597 | N        |          | 24                        |
| 2397    |       | 7215    | PTC - 200 TB UNIT              | 519,679 | N        |          | 24                        |
| 2397    |       | 7231    | PTC ADD 1 TB UNIT              | 4,022   | N        |          | 24                        |
| 2397    |       | 7232    | PTC ADD 5 TB UNIT              | 17,021  | N        |          | 24                        |
| 2397    |       | 7233    | PTC ADD 10 TB UNIT             | 33,804  | N        |          | 24                        |
| 2397    |       | 7234    | PTC ADD 25 TB UNIT             | 51,383  | N        |          | 24                        |
| 2397    |       | 7235    | PTC ADD 50 TB UNIT             | 85,312  | N        |          | 24                        |
| 2397    |       | 7240    | PTC ADD 100 TB UNIT            | 137,299 | N        |          | 24                        |
| 2397    |       | 7245    | PTC ADD 200 TB UNIT            | 259,839 | N        |          | 24                        |
| 2397    |       | 7251    | PTC 1 TB                       | 8,045   | N        |          | 24                        |
| 2397    |       | 7252    | PTC 5 TB                       | 34,041  | N        |          | 24                        |
| 2397    |       | 7253    | PTC 10 TB                      | 67,608  | N        |          | 24                        |
| 2397    |       | 7254    | PTC 25 TB                      | 102,768 | N        |          | 24                        |
| 2397    |       | 7255    | PTC 50 TB                      | 170,624 | N        |          | 24                        |
| 2397    |       | 7260    | PTC 100 TB                     | 274,597 | N        |          | 24                        |

| Machine |       |         |                    | GSA     | Customer | Per Call | HW Warranty               |
|---------|-------|---------|--------------------|---------|----------|----------|---------------------------|
| Type    | Model | Feature | Description        | Price   | Setup    | Class    | / Software<br>Test Period |
| 2397    |       | 7301    | SE 1 TB UNIT       | 8,045   | N        |          | 24                        |
| 2397    |       | 7302    | SE 5 TB UNIT       | 34,041  | N        |          | 24                        |
| 2397    |       | 7303    | SE 10 TB UNIT      | 67,608  | N        |          | 24                        |
| 2397    |       | 7304    | SE 25 TB UNIT      | 102,768 | N        |          | 24                        |
| 2397    |       | 7305    | SE 50 TB UNIT      | 170,624 | N        |          | 24                        |
| 2397    |       | 7310    | SE 100 TB UNIT     | 274,597 | N        |          | 24                        |
| 2397    |       | 7315    | SE 200 TB UNIT     | 519,679 | N        |          | 24                        |
| 2397    |       | 7331    | SE ADD 1 TB UNIT   | 4,022   | N        |          | 24                        |
| 2397    |       | 7332    | SE ADD 5 TB UNIT   | 17,021  | N        |          | 24                        |
| 2397    |       | 7333    | SE ADD 10 TB UNIT  | 33,804  | N        |          | 24                        |
| 2397    |       | 7334    | SE ADD 25 TB UNIT  | 51,383  | N        |          | 24                        |
| 2397    |       | 7335    | SE ADD 50 TB UNIT  | 85,312  | N        |          | 24                        |
| 2397    |       | 7340    | SE ADD 100 TB UNIT | 137,299 | N        |          | 24                        |
| 2397    |       | 7345    | SE ADD 200 TB UNIT | 259,839 | N        |          | 24                        |
| 2397    |       | 7351    | SE 1 TB            | 8,045   | N        |          | 24                        |
| 2397    |       | 7352    | SE 5 TB            | 34,041  | N        |          | 24                        |
| 2397    |       | 7353    | SE 10 TB           | 67,608  | N        |          | 24                        |
| 2397    |       | 7354    | SE 25 TB           | 102,768 | N        |          | 24                        |
| 2397    |       | 7355    | SE 50 TB           | 170,624 | N        |          | 24                        |
| 2397    |       | 7360    | SE 100 TB          | 274,597 | N        |          | 24                        |
| 2397    |       | 7421    | MGM - 1TB UNIT     | 1,569   | N        |          | 24                        |
| 2397    |       | 7422    | MGM - 5 TB UNIT    | 7,245   | N        |          | 24                        |
| 2397    |       | 7423    | MGM - 10 TB UNIT   | 13,866  | N        |          | 24                        |
| 2397    |       | 7424    | MGM - 25 TB UNIT   | 21,660  | N        |          | 24                        |
| 2397    |       | 7425    | MGM - 50 TB UNIT   | 34,753  | N        |          | 24                        |
| 2397    |       | 7430    | MGM - 100 TB UNIT  | 55,795  | N        |          | 24                        |
| 2397    |       | 7435    | MGM - 200 TB UNIT  | 105,592 | N        |          | 24                        |
| 2397    |       | 7441    | MM - 1 TB UNIT     | 10,465  | N        |          | 24                        |
| 2397    |       | 7442    | MM - 5 TB UNIT     | 48,330  | N        |          | 24                        |
| 2397    |       | 7443    | MM - 10 TB UNIT    | 92,491  | N        |          | 24                        |
| 2397    |       | 7444    | MM - 25 TB UNIT    | 144,535 | N        |          | 24                        |
| 2397    |       | 7445    | MM - 50 TB UNIT    | 231,942 | N        |          | 24                        |
| 2397    |       | 7450    | MM - 100 TB UNIT   | 372,478 | N        |          | 24                        |
| 2397    |       | 7455    | MM - 200 TB UNIT   | 704,965 | N        |          | 24                        |
| 2397    |       | 7461    | GM - 1 TB UNIT     | 10,465  | N        |          | 24                        |
| 2397    |       | 7462    | GM - 5 TB UNIT     | 48,330  | N        |          | 24                        |
| 2397    |       | 7463    | GM - 10 TB UNIT    | 92,491  | N        |          | 24                        |
| 2397    |       | 7464    | GM - 25 TB UNIT    | 144,535 | N        |          | 24                        |
| 2397    |       | 7465    | GM - 50 TB UNIT    | 231,942 | N        |          | 24                        |
| 2397    |       | 7470    | GM - 100 TB UNIT   | 372,478 | N        |          | 24                        |
| 2397    |       | 7475    | GM - 200 TB UNIT   | 704,965 | N        |          | 24                        |
| 2397    |       | 7481    | MGM 1 TB           | 1,569   | N        |          | 24                        |
| 2397    |       | 7482    | MGM 5 TB           | 7,245   | N        |          | 24                        |
| 2397    |       | 7483    | MGM 10 TB          | 13,866  | N        |          | 24                        |
| 2397    |       | 7484    | MGM 25 TB          | 21,660  | N        |          | 24                        |
| 2397    |       | 7485    | MGM 50 TB          | 34,753  | N        |          | 24                        |
| 2397    |       | 7490    | MGM 100 TB         | 55,795  | N        |          | 24                        |
| 2397    |       | 7501    | MM 1 TB            | 10,465  | N        |          | 24                        |
| 2397    |       | 7502    | MM 5 TB            | 48,330  | N        |          | 24                        |

| Machine |       | Feature | Description            | GSA     | Customer | Per Call | HW Warranty               |
|---------|-------|---------|------------------------|---------|----------|----------|---------------------------|
| Type    | Model |         |                        | Price   | Setup    | Class    | / Software<br>Test Period |
| 2397    |       | 7503    | MM 10 TB               | 92,491  | N        |          | 24                        |
| 2397    |       | 7504    | MM 25 TB               | 144,535 | N        |          | 24                        |
| 2397    |       | 7505    | MM 50 TB               | 231,942 | N        |          | 24                        |
| 2397    |       | 7510    | MM 100 TB              | 372,478 | N        |          | 24                        |
| 2397    |       | 7521    | GM 1 TB                | 10,465  | N        |          | 24                        |
| 2397    |       | 7522    | GM 5 TB                | 48,330  | N        |          | 24                        |
| 2397    |       | 7523    | GM 10 TB               | 92,491  | N        |          | 24                        |
| 2397    |       | 7524    | GM 25 TB               | 144,535 | N        |          | 24                        |
| 2397    |       | 7525    | GM 50 TB               | 231,942 | N        |          | 24                        |
| 2397    |       | 7530    | GM 100 TB              | 372,478 | N        |          | 24                        |
| 2397    |       | 7541    | MM ADD - 1 TB UNIT     | 5,232   | N        |          | 24                        |
| 2397    |       | 7542    | MM ADD - 5 TB UNIT     | 24,165  | N        |          | 24                        |
| 2397    |       | 7543    | MM ADD - 10 TB UNIT    | 46,245  | N        |          | 24                        |
| 2397    |       | 7544    | MM ADD - 25 TB UNIT    | 72,267  | N        |          | 24                        |
| 2397    |       | 7545    | MM ADD - 50 TB UNIT    | 115,971 | N        |          | 24                        |
| 2397    |       | 7550    | MM ADD - 100 TB UNIT   | 186,239 | N        |          | 24                        |
| 2397    |       | 7555    | MM ADD - 200 TB UNIT   | 352,483 | N        |          | 24                        |
| 2397    |       | 7561    | GM ADD - 1 TB UNIT     | 5,232   | N        |          | 24                        |
| 2397    |       | 7562    | GM ADD - 5 TB UNIT     | 24,165  | N        |          | 24                        |
| 2397    |       | 7563    | GM ADD - 10 TB UNIT    | 46,245  | N        |          | 24                        |
| 2397    |       | 7564    | GM ADD - 25 TB UNIT    | 72,267  | N        |          | 24                        |
| 2397    |       | 7565    | GM ADD - 50 TB UNIT    | 115,971 | N        |          | 24                        |
| 2397    |       | 7570    | GM ADD - 100 TB UNIT   | 186,239 | N        |          | 24                        |
| 2397    |       | 7575    | GM ADD - 200 TB UNIT   | 352,483 | N        |          | 24                        |
| 2397    |       | 7601    | RMZ - 1 TB UNIT        | 9,873   | N        |          | 24                        |
| 2397    |       | 7602    | RMZ - 5 TB UNIT        | 44,763  | N        |          | 24                        |
| 2397    |       | 7603    | RMZ - 10 TB UNIT       | 84,893  | N        |          | 24                        |
| 2397    |       | 7604    | RMZ - 25 TB UNIT       | 133,363 | N        |          | 24                        |
| 2397    |       | 7605    | RMZ - 50 TB UNIT       | 219,119 | N        |          | 24                        |
| 2397    |       | 7610    | RMZ - 100 TB UNIT      | 352,546 | N        |          | 24                        |
| 2397    |       | 7615    | RMZ - 200 TB UNIT      | 667,324 | N        |          | 24                        |
| 2397    |       | 7631    | RMZ RESYNC 1 TB UNIT   | 2,093   | N        |          | 24                        |
| 2397    |       | 7632    | RMZ RESYNC 5 TB UNIT   | 9,665   | N        |          | 24                        |
| 2397    |       | 7633    | RMZ RESYNC 10 TB UNIT  | 18,498  | N        |          | 24                        |
| 2397    |       | 7634    | RMZ RESYNC 25 TB UNIT  | 28,907  | N        |          | 24                        |
| 2397    |       | 7635    | RMZ RESYNC 50 TB UNIT  | 46,388  | N        |          | 24                        |
| 2397    |       | 7640    | RMZ RESYNC 100 TB UNIT | 74,495  | N        |          | 24                        |
| 2397    |       | 7645    | RMZ RESYNC 200 TB UNIT | 140,992 | N        |          | 24                        |
| 2397    |       | 7651    | RMZ 1 TB               | 9,873   | N        |          | 24                        |
| 2397    |       | 7652    | RMZ 5 TB               | 44,763  | N        |          | 24                        |
| 2397    |       | 7653    | RMZ 10 TB              | 84,893  | N        |          | 24                        |
| 2397    |       | 7654    | RMZ 25 TB              | 133,363 | N        |          | 24                        |
| 2397    |       | 7655    | RMZ 50 TB              | 219,119 | N        |          | 24                        |
| 2397    |       | 7660    | RMZ 100 TB             | 352,546 | N        |          | 24                        |
| 2397    |       | 7681    | RMZ RESYNC 1 TB        | 2,093   | N        |          | 24                        |
| 2397    |       | 7682    | RMZ RESYNC 5 TB        | 9,665   | N        |          | 24                        |
| 2397    |       | 7683    | RMZ RESYNC 10 TB       | 18,498  | N        |          | 24                        |
| 2397    |       | 7684    | RMZ RESYNC 25 TB       | 28,907  | N        |          | 24                        |
| 2397    |       | 7685    | RMZ RESYNC 50 TB       | 46,388  | N        |          | 24                        |

| Machine |       | Feature | Description                    | GSA     | Customer | Per Call | HW Warranty               |
|---------|-------|---------|--------------------------------|---------|----------|----------|---------------------------|
| Type    | Model |         |                                | Price   | Setup    | Class    | / Software<br>Test Period |
| 2397    |       | 7690    | RMZ RESYNC 100 TB              | 74,495  | N        |          | 24                        |
| 2397    |       | 7801    | PAV - 1TB UNIT                 | 4,832   | N        |          | 24                        |
| 2397    |       | 7802    | PAV - 5 TB UNIT                | 20,357  | N        |          | 24                        |
| 2397    |       | 7803    | PAV - 10 TB UNIT               | 40,079  | N        |          | 24                        |
| 2397    |       | 7804    | PAV - 25 TB UNIT               | 62,428  | N        |          | 24                        |
| 2397    |       | 7805    | PAV - 50 TB UNIT               | 103,276 | N        |          | 24                        |
| 2397    |       | 7810    | PAV - 100 TB UNIT              | 165,292 | N        |          | 24                        |
| 2397    |       | 7815    | PAV - 200 TB UNIT              | 312,874 | N        |          | 24                        |
| 2397    |       | 7821    | PAV 1 TB                       | 4,832   | N        |          | 24                        |
| 2397    |       | 7822    | PAV 5 TB                       | 20,357  | N        |          | 24                        |
| 2397    |       | 7823    | PAV 10 TB                      | 40,079  | N        |          | 24                        |
| 2397    |       | 7824    | PAV 25 TB                      | 62,428  | N        |          | 24                        |
| 2397    |       | 7825    | PAV 50 TB                      | 103,276 | N        |          | 24                        |
| 2397    |       | 7830    | PAV 100 TB                     | 165,292 | N        |          | 24                        |
| 2397    |       | 7841    | IO PRIORITY MANAGER 1TB INDIC  | 3,620   | N        |          | 24                        |
| 2397    |       | 7842    | IO PRIORITY MANAGER 5TB INDIC  | 15,319  | N        |          | 24                        |
| 2397    |       | 7843    | IO PRIORITY MANAGER 10TB INDIC | 25,691  | N        |          | 24                        |
| 2397    |       | 7844    | IO PRIORITY MANAGER 25TB INDIC | 56,522  | N        |          | 24                        |
| 2397    |       | 7845    | IO PRIORITY MANAGER 50TB INDIC | 102,374 | N        |          | 24                        |
| 2397    |       | 7850    | IO PRIORITY MANAGER 100TB INDI | 192,218 | N        |          | 24                        |
| 2397    |       | 7899    | HYPERPAV                       | 26,842  | N        |          | 24                        |
| 2398    | LFA   |         | DS8000 FUNCTION AUTHORIZ.      | -       | Y        |          | 36                        |
| 2398    |       | 7001    | OEL - 1 TB UNIT                | 4,230   | N        |          | 36                        |
| 2398    |       | 7002    | OEL - 5 TB UNIT                | 17,030  | N        |          | 36                        |
| 2398    |       | 7003    | OEL - 10 TB UNIT               | 34,059  | N        |          | 36                        |
| 2398    |       | 7004    | OEL - 25 TB UNIT               | 54,207  | N        |          | 36                        |
| 2398    |       | 7005    | OEL - 50 TB UNIT               | 89,370  | N        |          | 36                        |
| 2398    |       | 7010    | OEL - 100 TB UNIT              | 143,829 | N        |          | 36                        |
| 2398    |       | 7015    | OEL - 200 TB UNIT              | 272,741 | N        |          | 36                        |
| 2398    |       | 7051    | OEL 1 VALUE UNIT               | 4,231   | N        |          | 36                        |
| 2398    |       | 7052    | OEL 5 VALUE UNIT               | 17,030  | N        |          | 36                        |
| 2398    |       | 7053    | OEL 10 VALUE UNIT              | 34,060  | N        |          | 36                        |
| 2398    |       | 7054    | OEL 25 VALUE UNIT              | 54,207  | N        |          | 36                        |
| 2398    |       | 7055    | OEL 50 VALUE UNIT              | 89,370  | N        |          | 36                        |
| 2398    |       | 7060    | OEL 100 VALUE UNIT             | 143,829 | N        |          | 36                        |
| 2398    |       | 7065    | OEL 200 VALUE UNIT             | 272,742 | N        |          | 36                        |
| 2398    |       | 7070    | THIN PROVISIONING              | 46,464  | N        |          | 36                        |
| 2398    |       | 7071    | THIN PROVISIONING INDICATOR    | 46,464  | N        |          | 36                        |
| 2398    |       | 7090    | FICON/ESCON ATTACHMENT         | 12,443  | N        |          | 36                        |
| 2398    |       | 7091    | FICON ATTACHMENT               | 12,443  | N        |          | 36                        |
| 2398    |       | 7092    | HIGH PERFORMANCE FICON         | 6,222   | N        |          | 36                        |
| 2398    |       | 7201    | PTC - 1 TB UNIT                | 8,148   | N        |          | 36                        |
| 2398    |       | 7202    | PTC - 5 TB UNIT                | 34,556  | N        |          | 36                        |
| 2398    |       | 7203    | PTC - 10 TB UNIT               | 68,636  | N        |          | 36                        |
| 2398    |       | 7204    | PTC - 25 TB UNIT               | 105,338 | N        |          | 36                        |
| 2398    |       | 7205    | PTC - 50 TB UNIT               | 175,765 | N        |          | 36                        |
| 2398    |       | 7210    | PTC - 100 TB UNIT              | 284,881 | N        |          | 36                        |
| 2398    |       | 7215    | PTC - 200 TB UNIT              | 540,245 | N        |          | 36                        |
| 2398    |       | 7231    | PTC ADD 1 TB UNIT              | 4,074   | N        |          | 36                        |

| Machine |       | Feature | Description         | GSA     | Customer | Per Call | HW Warranty               |
|---------|-------|---------|---------------------|---------|----------|----------|---------------------------|
| Type    | Model |         |                     | Price   | Setup    | Class    | / Software<br>Test Period |
| 2398    |       | 7232    | PTC ADD 5 TB UNIT   | 17,278  | N        |          | 36                        |
| 2398    |       | 7233    | PTC ADD 10 TB UNIT  | 34,317  | N        |          | 36                        |
| 2398    |       | 7234    | PTC ADD 25 TB UNIT  | 52,669  | N        |          | 36                        |
| 2398    |       | 7235    | PTC ADD 50 TB UNIT  | 87,882  | N        |          | 36                        |
| 2398    |       | 7240    | PTC ADD 100 TB UNIT | 142,440 | N        |          | 36                        |
| 2398    |       | 7245    | PTC ADD 200 TB UNIT | 270,122 | N        |          | 36                        |
| 2398    |       | 7251    | PTC 1 TB            | 8,148   | N        |          | 36                        |
| 2398    |       | 7252    | PTC 5 TB            | 34,556  | N        |          | 36                        |
| 2398    |       | 7253    | PTC 10 TB           | 68,636  | N        |          | 36                        |
| 2398    |       | 7254    | PTC 25 TB           | 105,338 | N        |          | 36                        |
| 2398    |       | 7255    | PTC 50 TB           | 175,765 | N        |          | 36                        |
| 2398    |       | 7260    | PTC 100 TB          | 284,881 | N        |          | 36                        |
| 2398    |       | 7301    | SE 1 TB UNIT        | 8,148   | N        |          | 36                        |
| 2398    |       | 7302    | SE 5 TB UNIT        | 34,556  | N        |          | 36                        |
| 2398    |       | 7303    | SE 10 TB UNIT       | 68,636  | N        |          | 36                        |
| 2398    |       | 7304    | SE 25 TB UNIT       | 105,338 | N        |          | 36                        |
| 2398    |       | 7305    | SE 50 TB UNIT       | 175,765 | N        |          | 36                        |
| 2398    |       | 7310    | SE 100 TB UNIT      | 284,881 | N        |          | 36                        |
| 2398    |       | 7315    | SE 200 TB UNIT      | 540,245 | N        |          | 36                        |
| 2398    |       | 7331    | SE ADD 1 TB UNIT    | 4,074   | N        |          | 36                        |
| 2398    |       | 7332    | SE ADD 5 TB UNIT    | 17,278  | N        |          | 36                        |
| 2398    |       | 7333    | SE ADD 10 TB UNIT   | 34,317  | N        |          | 36                        |
| 2398    |       | 7334    | SE ADD 25 TB UNIT   | 52,669  | N        |          | 36                        |
| 2398    |       | 7335    | SE ADD 50 TB UNIT   | 87,882  | N        |          | 36                        |
| 2398    |       | 7340    | SE ADD 100 TB UNIT  | 142,440 | N        |          | 36                        |
| 2398    |       | 7345    | SE ADD 200 TB UNIT  | 270,122 | N        |          | 36                        |
| 2398    |       | 7351    | SE 1 TB             | 8,148   | N        |          | 36                        |
| 2398    |       | 7352    | SE 5 TB             | 34,556  | N        |          | 36                        |
| 2398    |       | 7353    | SE 10 TB            | 68,636  | N        |          | 36                        |
| 2398    |       | 7354    | SE 25 TB            | 105,338 | N        |          | 36                        |
| 2398    |       | 7355    | SE 50 TB            | 175,765 | N        |          | 36                        |
| 2398    |       | 7360    | SE 100 TB           | 284,881 | N        |          | 36                        |
| 2398    |       | 7421    | MGM - 1TB UNIT      | 1,590   | N        |          | 36                        |
| 2398    |       | 7422    | MGM - 5 TB UNIT     | 7,350   | N        |          | 36                        |
| 2398    |       | 7423    | MGM - 10 TB UNIT    | 14,076  | N        |          | 36                        |
| 2398    |       | 7424    | MGM - 25 TB UNIT    | 22,184  | N        |          | 36                        |
| 2398    |       | 7425    | MGM - 50 TB UNIT    | 35,800  | N        |          | 36                        |
| 2398    |       | 7430    | MGM - 100 TB UNIT   | 57,890  | N        |          | 36                        |
| 2398    |       | 7435    | MGM - 200 TB UNIT   | 109,781 | N        |          | 36                        |
| 2398    |       | 7441    | MM - 1 TB UNIT      | 10,603  | N        |          | 36                        |
| 2398    |       | 7442    | MM - 5 TB UNIT      | 49,016  | N        |          | 36                        |
| 2398    |       | 7443    | MM - 10 TB UNIT     | 93,862  | N        |          | 36                        |
| 2398    |       | 7444    | MM - 25 TB UNIT     | 147,963 | N        |          | 36                        |
| 2398    |       | 7445    | MM - 50 TB UNIT     | 238,797 | N        |          | 36                        |
| 2398    |       | 7450    | MM - 100 TB UNIT    | 386,188 | N        |          | 36                        |
| 2398    |       | 7455    | MM - 200 TB UNIT    | 732,387 | N        |          | 36                        |
| 2398    |       | 7461    | GM - 1 TB UNIT      | 10,603  | N        |          | 36                        |
| 2398    |       | 7462    | GM - 5 TB UNIT      | 49,016  | N        |          | 36                        |
| 2398    |       | 7463    | GM - 10 TB UNIT     | 93,862  | N        |          | 36                        |

| Machine |       | Feature | Description            | GSA     | Customer | Per Call | HW Warranty               |
|---------|-------|---------|------------------------|---------|----------|----------|---------------------------|
| Type    | Model |         |                        | Price   | Setup    | Class    | / Software<br>Test Period |
| 2398    |       | 7464    | GM - 25 TB UNIT        | 147,963 | N        |          | 36                        |
| 2398    |       | 7465    | GM - 50 TB UNIT        | 238,797 | N        |          | 36                        |
| 2398    |       | 7470    | GM - 100 TB UNIT       | 386,188 | N        |          | 36                        |
| 2398    |       | 7475    | GM - 200 TB UNIT       | 732,387 | N        |          | 36                        |
| 2398    |       | 7481    | MGM 1 TB               | 1,590   | N        |          | 36                        |
| 2398    |       | 7482    | MGM 5 TB               | 7,350   | N        |          | 36                        |
| 2398    |       | 7483    | MGM 10 TB              | 14,076  | N        |          | 36                        |
| 2398    |       | 7484    | MGM 25 TB              | 22,184  | N        |          | 36                        |
| 2398    |       | 7485    | MGM 50 TB              | 35,800  | N        |          | 36                        |
| 2398    |       | 7490    | MGM 100 TB             | 57,890  | N        |          | 36                        |
| 2398    |       | 7501    | MM 1 TB                | 10,603  | N        |          | 36                        |
| 2398    |       | 7502    | MM 5 TB                | 49,016  | N        |          | 36                        |
| 2398    |       | 7503    | MM 10 TB               | 93,862  | N        |          | 36                        |
| 2398    |       | 7504    | MM 25 TB               | 147,963 | N        |          | 36                        |
| 2398    |       | 7505    | MM 50 TB               | 238,797 | N        |          | 36                        |
| 2398    |       | 7510    | MM 100 TB              | 386,188 | N        |          | 36                        |
| 2398    |       | 7521    | GM 1 TB                | 10,603  | N        |          | 36                        |
| 2398    |       | 7522    | GM 5 TB                | 49,016  | N        |          | 36                        |
| 2398    |       | 7523    | GM 10 TB               | 93,862  | N        |          | 36                        |
| 2398    |       | 7524    | GM 25 TB               | 147,963 | N        |          | 36                        |
| 2398    |       | 7525    | GM 50 TB               | 238,797 | N        |          | 36                        |
| 2398    |       | 7530    | GM 100 TB              | 386,188 | N        |          | 36                        |
| 2398    |       | 7541    | MM ADD - 1 TB UNIT     | 5,301   | N        |          | 36                        |
| 2398    |       | 7542    | MM ADD - 5 TB UNIT     | 24,508  | N        |          | 36                        |
| 2398    |       | 7543    | MM ADD - 10 TB UNIT    | 46,931  | N        |          | 36                        |
| 2398    |       | 7544    | MM ADD - 25 TB UNIT    | 73,981  | N        |          | 36                        |
| 2398    |       | 7545    | MM ADD - 50 TB UNIT    | 119,398 | N        |          | 36                        |
| 2398    |       | 7550    | MM ADD - 100 TB UNIT   | 193,094 | N        |          | 36                        |
| 2398    |       | 7555    | MM ADD - 200 TB UNIT   | 366,193 | N        |          | 36                        |
| 2398    |       | 7561    | GM ADD - 1 TB UNIT     | 5,301   | N        |          | 36                        |
| 2398    |       | 7562    | GM ADD - 5 TB UNIT     | 24,508  | N        |          | 36                        |
| 2398    |       | 7563    | GM ADD - 10 TB UNIT    | 46,931  | N        |          | 36                        |
| 2398    |       | 7564    | GM ADD - 25 TB UNIT    | 73,981  | N        |          | 36                        |
| 2398    |       | 7565    | GM ADD - 50 TB UNIT    | 119,398 | N        |          | 36                        |
| 2398    |       | 7570    | GM ADD - 100 TB UNIT   | 193,094 | N        |          | 36                        |
| 2398    |       | 7575    | GM ADD - 200 TB UNIT   | 366,193 | N        |          | 36                        |
| 2398    |       | 7601    | RMZ - 1 TB UNIT        | 9,998   | N        |          | 36                        |
| 2398    |       | 7602    | RMZ - 5 TB UNIT        | 45,391  | N        |          | 36                        |
| 2398    |       | 7603    | RMZ - 10 TB UNIT       | 86,149  | N        |          | 36                        |
| 2398    |       | 7604    | RMZ - 25 TB UNIT       | 136,505 | N        |          | 36                        |
| 2398    |       | 7605    | RMZ - 50 TB UNIT       | 225,404 | N        |          | 36                        |
| 2398    |       | 7610    | RMZ - 100 TB UNIT      | 365,114 | N        |          | 36                        |
| 2398    |       | 7615    | RMZ - 200 TB UNIT      | 692,460 | N        |          | 36                        |
| 2398    |       | 7631    | RMZ RESYNC 1 TB UNIT   | 2,120   | N        |          | 36                        |
| 2398    |       | 7632    | RMZ RESYNC 5 TB UNIT   | 9,803   | N        |          | 36                        |
| 2398    |       | 7633    | RMZ RESYNC 10 TB UNIT  | 18,772  | N        |          | 36                        |
| 2398    |       | 7634    | RMZ RESYNC 25 TB UNIT  | 29,592  | N        |          | 36                        |
| 2398    |       | 7635    | RMZ RESYNC 50 TB UNIT  | 47,759  | N        |          | 36                        |
| 2398    |       | 7640    | RMZ RESYNC 100 TB UNIT | 77,237  | N        |          | 36                        |

| Machine |       | Feature | Description                    | GSA     | Customer | Per Call | HW Warranty               |
|---------|-------|---------|--------------------------------|---------|----------|----------|---------------------------|
| Type    | Model |         |                                | Price   | Setup    | Class    | / Software<br>Test Period |
| 2398    |       | 7645    | RMZ RESYNC 200 TB UNIT         | 146,477 | N        |          | 36                        |
| 2398    |       | 7651    | RMZ 1 TB                       | 9,998   | N        |          | 36                        |
| 2398    |       | 7652    | RMZ 5 TB                       | 45,391  | N        |          | 36                        |
| 2398    |       | 7653    | RMZ 10 TB                      | 86,149  | N        |          | 36                        |
| 2398    |       | 7654    | RMZ 25 TB                      | 136,505 | N        |          | 36                        |
| 2398    |       | 7655    | RMZ 50 TB                      | 225,404 | N        |          | 36                        |
| 2398    |       | 7660    | RMZ 100 TB                     | 365,114 | N        |          | 36                        |
| 2398    |       | 7681    | RMZ RESYNC 1 TB                | 2,120   | N        |          | 36                        |
| 2398    |       | 7682    | RMZ RESYNC 5 TB                | 9,803   | N        |          | 36                        |
| 2398    |       | 7683    | RMZ RESYNC 10 TB               | 18,772  | N        |          | 36                        |
| 2398    |       | 7684    | RMZ RESYNC 25 TB               | 29,592  | N        |          | 36                        |
| 2398    |       | 7685    | RMZ RESYNC 50 TB               | 47,759  | N        |          | 36                        |
| 2398    |       | 7690    | RMZ RESYNC 100 TB              | 77,237  | N        |          | 36                        |
| 2398    |       | 7801    | PAV - 1TB UNIT                 | 4,892   | N        |          | 36                        |
| 2398    |       | 7802    | PAV - 5 TB UNIT                | 20,652  | N        |          | 36                        |
| 2398    |       | 7803    | PAV - 10 TB UNIT               | 40,669  | N        |          | 36                        |
| 2398    |       | 7804    | PAV - 25 TB UNIT               | 63,904  | N        |          | 36                        |
| 2398    |       | 7805    | PAV - 50 TB UNIT               | 106,227 | N        |          | 36                        |
| 2398    |       | 7810    | PAV - 100 TB UNIT              | 171,195 | N        |          | 36                        |
| 2398    |       | 7815    | PAV - 200 TB UNIT              | 324,680 | N        |          | 36                        |
| 2398    |       | 7821    | PAV 1 TB                       | 4,892   | N        |          | 36                        |
| 2398    |       | 7822    | PAV 5 TB                       | 20,652  | N        |          | 36                        |
| 2398    |       | 7823    | PAV 10 TB                      | 40,669  | N        |          | 36                        |
| 2398    |       | 7824    | PAV 25 TB                      | 63,904  | N        |          | 36                        |
| 2398    |       | 7825    | PAV 50 TB                      | 106,227 | N        |          | 36                        |
| 2398    |       | 7830    | PAV 100 TB                     | 171,195 | N        |          | 36                        |
| 2398    |       | 7841    | IO PRIORITY MANAGER 1TB INDIC  | 3,666   | N        |          | 36                        |
| 2398    |       | 7842    | IO PRIORITY MANAGER 5TB INDIC  | 15,550  | N        |          | 36                        |
| 2398    |       | 7843    | IO PRIORITY MANAGER 10TB INDIC | 26,082  | N        |          | 36                        |
| 2398    |       | 7844    | IO PRIORITY MANAGER 25TB INDIC | 57,936  | N        |          | 36                        |
| 2398    |       | 7845    | IO PRIORITY MANAGER 50TB INDIC | 105,459 | N        |          | 36                        |
| 2398    |       | 7850    | IO PRIORITY MANAGER 100TB INDI | 199,416 | N        |          | 36                        |
| 2398    |       | 7899    | HYPERPAV                       | 27,703  | N        |          | 36                        |
| 2399    | LFA   |         | DS8000 FUNCTION AUTHORIZ.      | -       | Y        |          | 48                        |
| 2399    |       | 7001    | OEL - 1 TB UNIT                | 4,284   | N        |          | 48                        |
| 2399    |       | 7002    | OEL - 5 TB UNIT                | 17,297  | N        |          | 48                        |
| 2399    |       | 7003    | OEL - 10 TB UNIT               | 34,594  | N        |          | 48                        |
| 2399    |       | 7004    | OEL - 25 TB UNIT               | 55,542  | N        |          | 48                        |
| 2399    |       | 7005    | OEL - 50 TB UNIT               | 92,040  | N        |          | 48                        |
| 2399    |       | 7010    | OEL - 100 TB UNIT              | 149,169 | N        |          | 48                        |
| 2399    |       | 7015    | OEL - 200 TB UNIT              | 283,421 | N        |          | 48                        |
| 2399    |       | 7051    | OEL 1 VALUE UNIT               | 4,284   | N        |          | 48                        |
| 2399    |       | 7052    | OEL 5 VALUE UNIT               | 17,297  | N        |          | 48                        |
| 2399    |       | 7053    | OEL 10 VALUE UNIT              | 34,594  | N        |          | 48                        |
| 2399    |       | 7054    | OEL 25 VALUE UNIT              | 55,542  | N        |          | 48                        |
| 2399    |       | 7055    | OEL 50 VALUE UNIT              | 92,040  | N        |          | 48                        |
| 2399    |       | 7060    | OEL 100 VALUE UNIT             | 149,169 | N        |          | 48                        |
| 2399    |       | 7065    | OEL 200 VALUE UNIT             | 283,421 | N        |          | 48                        |
| 2399    |       | 7070    | THIN PROVISIONING              | 47,607  | N        |          | 48                        |

| Machine |       | Feature | Description                 | GSA     | Customer | Per Call | HW Warranty               |
|---------|-------|---------|-----------------------------|---------|----------|----------|---------------------------|
| Type    | Model |         |                             | Price   | Setup    | Class    | / Software<br>Test Period |
| 2399    |       | 7071    | THIN PROVISIONING INDICATOR | 47,607  | N        |          | 48                        |
| 2399    |       | 7090    | FICON/ESCON ATTACHMENT      | 12,695  | N        |          | 48                        |
| 2399    |       | 7091    | FICON ATTACHMENT            | 12,695  | N        |          | 48                        |
| 2399    |       | 7092    | HIGH PERFORMANCE FICON      | 6,348   | N        |          | 48                        |
| 2399    |       | 7201    | PTC - 1 TB UNIT             | 8,252   | N        |          | 48                        |
| 2399    |       | 7202    | PTC - 5 TB UNIT             | 35,070  | N        |          | 48                        |
| 2399    |       | 7203    | PTC - 10 TB UNIT            | 69,664  | N        |          | 48                        |
| 2399    |       | 7204    | PTC - 25 TB UNIT            | 107,909 | N        |          | 48                        |
| 2399    |       | 7205    | PTC - 50 TB UNIT            | 180,907 | N        |          | 48                        |
| 2399    |       | 7210    | PTC - 100 TB UNIT           | 295,164 | N        |          | 48                        |
| 2399    |       | 7215    | PTC - 200 TB UNIT           | 560,811 | N        |          | 48                        |
| 2399    |       | 7231    | PTC ADD 1 TB UNIT           | 4,126   | N        |          | 48                        |
| 2399    |       | 7232    | PTC ADD 5 TB UNIT           | 17,534  | N        |          | 48                        |
| 2399    |       | 7233    | PTC ADD 10 TB UNIT          | 34,832  | N        |          | 48                        |
| 2399    |       | 7234    | PTC ADD 25 TB UNIT          | 53,955  | N        |          | 48                        |
| 2399    |       | 7235    | PTC ADD 50 TB UNIT          | 90,453  | N        |          | 48                        |
| 2399    |       | 7240    | PTC ADD 100 TB UNIT         | 147,582 | N        |          | 48                        |
| 2399    |       | 7245    | PTC ADD 200 TB UNIT         | 280,405 | N        |          | 48                        |
| 2399    |       | 7251    | PTC 1 TB                    | 8,252   | N        |          | 48                        |
| 2399    |       | 7252    | PTC 5 TB                    | 35,070  | N        |          | 48                        |
| 2399    |       | 7253    | PTC 10 TB                   | 69,664  | N        |          | 48                        |
| 2399    |       | 7254    | PTC 25 TB                   | 107,909 | N        |          | 48                        |
| 2399    |       | 7255    | PTC 50 TB                   | 180,907 | N        |          | 48                        |
| 2399    |       | 7260    | PTC 100 TB                  | 295,164 | N        |          | 48                        |
| 2399    |       | 7301    | SE 1 TB UNIT                | 8,252   | N        |          | 48                        |
| 2399    |       | 7302    | SE 5 TB UNIT                | 35,070  | N        |          | 48                        |
| 2399    |       | 7303    | SE 10 TB UNIT               | 69,664  | N        |          | 48                        |
| 2399    |       | 7304    | SE 25 TB UNIT               | 107,909 | N        |          | 48                        |
| 2399    |       | 7305    | SE 50 TB UNIT               | 180,907 | N        |          | 48                        |
| 2399    |       | 7310    | SE 100 TB UNIT              | 295,164 | N        |          | 48                        |
| 2399    |       | 7315    | SE 200 TB UNIT              | 560,811 | N        |          | 48                        |
| 2399    |       | 7331    | SE ADD 1 TB UNIT            | 4,126   | N        |          | 48                        |
| 2399    |       | 7332    | SE ADD 5 TB UNIT            | 17,534  | N        |          | 48                        |
| 2399    |       | 7333    | SE ADD 10 TB UNIT           | 34,832  | N        |          | 48                        |
| 2399    |       | 7334    | SE ADD 25 TB UNIT           | 53,955  | N        |          | 48                        |
| 2399    |       | 7335    | SE ADD 50 TB UNIT           | 90,453  | N        |          | 48                        |
| 2399    |       | 7340    | SE ADD 100 TB UNIT          | 147,582 | N        |          | 48                        |
| 2399    |       | 7345    | SE ADD 200 TB UNIT          | 280,405 | N        |          | 48                        |
| 2399    |       | 7351    | SE 1 TB                     | 8,252   | N        |          | 48                        |
| 2399    |       | 7352    | SE 5 TB                     | 35,070  | N        |          | 48                        |
| 2399    |       | 7353    | SE 10 TB                    | 69,664  | N        |          | 48                        |
| 2399    |       | 7354    | SE 25 TB                    | 107,909 | N        |          | 48                        |
| 2399    |       | 7355    | SE 50 TB                    | 180,907 | N        |          | 48                        |
| 2399    |       | 7360    | SE 100 TB                   | 295,164 | N        |          | 48                        |
| 2399    |       | 7421    | MGM - 1TB UNIT              | 1,610   | N        |          | 48                        |
| 2399    |       | 7422    | MGM - 5 TB UNIT             | 7,455   | N        |          | 48                        |
| 2399    |       | 7423    | MGM - 10 TB UNIT            | 14,285  | N        |          | 48                        |
| 2399    |       | 7424    | MGM - 25 TB UNIT            | 22,708  | N        |          | 48                        |
| 2399    |       | 7425    | MGM - 50 TB UNIT            | 36,847  | N        |          | 48                        |

| Machine |       | Feature | Description          | GSA     | Customer | Per Call | HW Warranty               |
|---------|-------|---------|----------------------|---------|----------|----------|---------------------------|
| Type    | Model |         |                      | Price   | Setup    | Class    | / Software<br>Test Period |
| 2399    |       | 7430    | MGM - 100 TB UNIT    | 59,985  | N        |          | 48                        |
| 2399    |       | 7435    | MGM - 200 TB UNIT    | 113,971 | N        |          | 48                        |
| 2399    |       | 7441    | MM - 1 TB UNIT       | 10,740  | N        |          | 48                        |
| 2399    |       | 7442    | MM - 5 TB UNIT       | 49,702  | N        |          | 48                        |
| 2399    |       | 7443    | MM - 10 TB UNIT      | 95,232  | N        |          | 48                        |
| 2399    |       | 7444    | MM - 25 TB UNIT      | 151,390 | N        |          | 48                        |
| 2399    |       | 7445    | MM - 50 TB UNIT      | 245,652 | N        |          | 48                        |
| 2399    |       | 7450    | MM - 100 TB UNIT     | 399,899 | N        |          | 48                        |
| 2399    |       | 7455    | MM - 200 TB UNIT     | 759,809 | N        |          | 48                        |
| 2399    |       | 7461    | GM - 1 TB UNIT       | 10,740  | N        |          | 48                        |
| 2399    |       | 7462    | GM - 5 TB UNIT       | 49,702  | N        |          | 48                        |
| 2399    |       | 7463    | GM - 10 TB UNIT      | 95,232  | N        |          | 48                        |
| 2399    |       | 7464    | GM - 25 TB UNIT      | 151,390 | N        |          | 48                        |
| 2399    |       | 7465    | GM - 50 TB UNIT      | 245,652 | N        |          | 48                        |
| 2399    |       | 7470    | GM - 100 TB UNIT     | 399,899 | N        |          | 48                        |
| 2399    |       | 7475    | GM - 200 TB UNIT     | 759,809 | N        |          | 48                        |
| 2399    |       | 7481    | MGM 1 TB             | 1,610   | N        |          | 48                        |
| 2399    |       | 7482    | MGM 5 TB             | 7,455   | N        |          | 48                        |
| 2399    |       | 7483    | MGM 10 TB            | 14,285  | N        |          | 48                        |
| 2399    |       | 7484    | MGM 25 TB            | 22,708  | N        |          | 48                        |
| 2399    |       | 7485    | MGM 50 TB            | 36,847  | N        |          | 48                        |
| 2399    |       | 7490    | MGM 100 TB           | 59,985  | N        |          | 48                        |
| 2399    |       | 7501    | MM 1 TB              | 10,740  | N        |          | 48                        |
| 2399    |       | 7502    | MM 5 TB              | 49,702  | N        |          | 48                        |
| 2399    |       | 7503    | MM 10 TB             | 95,232  | N        |          | 48                        |
| 2399    |       | 7504    | MM 25 TB             | 151,390 | N        |          | 48                        |
| 2399    |       | 7505    | MM 50 TB             | 245,652 | N        |          | 48                        |
| 2399    |       | 7510    | MM 100 TB            | 399,899 | N        |          | 48                        |
| 2399    |       | 7521    | GM 1 TB              | 10,740  | N        |          | 48                        |
| 2399    |       | 7522    | GM 5 TB              | 49,702  | N        |          | 48                        |
| 2399    |       | 7523    | GM 10 TB             | 95,232  | N        |          | 48                        |
| 2399    |       | 7524    | GM 25 TB             | 151,390 | N        |          | 48                        |
| 2399    |       | 7525    | GM 50 TB             | 245,652 | N        |          | 48                        |
| 2399    |       | 7530    | GM 100 TB            | 399,899 | N        |          | 48                        |
| 2399    |       | 7541    | MM ADD - 1 TB UNIT   | 5,369   | N        |          | 48                        |
| 2399    |       | 7542    | MM ADD - 5 TB UNIT   | 24,850  | N        |          | 48                        |
| 2399    |       | 7543    | MM ADD - 10 TB UNIT  | 47,616  | N        |          | 48                        |
| 2399    |       | 7544    | MM ADD - 25 TB UNIT  | 75,695  | N        |          | 48                        |
| 2399    |       | 7545    | MM ADD - 50 TB UNIT  | 122,826 | N        |          | 48                        |
| 2399    |       | 7550    | MM ADD - 100 TB UNIT | 199,950 | N        |          | 48                        |
| 2399    |       | 7555    | MM ADD - 200 TB UNIT | 379,904 | N        |          | 48                        |
| 2399    |       | 7561    | GM ADD - 1 TB UNIT   | 5,369   | N        |          | 48                        |
| 2399    |       | 7562    | GM ADD - 5 TB UNIT   | 24,850  | N        |          | 48                        |
| 2399    |       | 7563    | GM ADD - 10 TB UNIT  | 47,616  | N        |          | 48                        |
| 2399    |       | 7564    | GM ADD - 25 TB UNIT  | 75,695  | N        |          | 48                        |
| 2399    |       | 7565    | GM ADD - 50 TB UNIT  | 122,826 | N        |          | 48                        |
| 2399    |       | 7570    | GM ADD - 100 TB UNIT | 199,950 | N        |          | 48                        |
| 2399    |       | 7575    | GM ADD - 200 TB UNIT | 379,904 | N        |          | 48                        |
| 2399    |       | 7601    | RMZ - 1 TB UNIT      | 10,124  | N        |          | 48                        |

| Machine |       | Feature | Description                    | GSA     | Customer | Per Call | HW Warranty               |
|---------|-------|---------|--------------------------------|---------|----------|----------|---------------------------|
| Type    | Model |         |                                | Price   | Setup    | Class    | / Software<br>Test Period |
| 2399    |       | 7602    | RMZ - 5 TB UNIT                | 46,020  | N        |          | 48                        |
| 2399    |       | 7603    | RMZ - 10 TB UNIT               | 87,407  | N        |          | 48                        |
| 2399    |       | 7604    | RMZ - 25 TB UNIT               | 139,647 | N        |          | 48                        |
| 2399    |       | 7605    | RMZ - 50 TB UNIT               | 231,688 | N        |          | 48                        |
| 2399    |       | 7610    | RMZ - 100 TB UNIT              | 377,683 | N        |          | 48                        |
| 2399    |       | 7615    | RMZ - 200 TB UNIT              | 717,597 | N        |          | 48                        |
| 2399    |       | 7631    | RMZ RESYNC 1 TB UNIT           | 2,147   | N        |          | 48                        |
| 2399    |       | 7632    | RMZ RESYNC 5 TB UNIT           | 9,940   | N        |          | 48                        |
| 2399    |       | 7633    | RMZ RESYNC 10 TB UNIT          | 19,046  | N        |          | 48                        |
| 2399    |       | 7634    | RMZ RESYNC 25 TB UNIT          | 30,278  | N        |          | 48                        |
| 2399    |       | 7635    | RMZ RESYNC 50 TB UNIT          | 49,130  | N        |          | 48                        |
| 2399    |       | 7640    | RMZ RESYNC 100 TB UNIT         | 79,980  | N        |          | 48                        |
| 2399    |       | 7645    | RMZ RESYNC 200 TB UNIT         | 151,962 | N        |          | 48                        |
| 2399    |       | 7651    | RMZ 1 TB                       | 10,124  | N        |          | 48                        |
| 2399    |       | 7652    | RMZ 5 TB                       | 46,020  | N        |          | 48                        |
| 2399    |       | 7653    | RMZ 10 TB                      | 87,407  | N        |          | 48                        |
| 2399    |       | 7654    | RMZ 25 TB                      | 139,647 | N        |          | 48                        |
| 2399    |       | 7655    | RMZ 50 TB                      | 231,688 | N        |          | 48                        |
| 2399    |       | 7660    | RMZ 100 TB                     | 377,683 | N        |          | 48                        |
| 2399    |       | 7681    | RMZ RESYNC 1 TB                | 2,147   | N        |          | 48                        |
| 2399    |       | 7682    | RMZ RESYNC 5 TB                | 9,940   | N        |          | 48                        |
| 2399    |       | 7683    | RMZ RESYNC 10 TB               | 19,046  | N        |          | 48                        |
| 2399    |       | 7684    | RMZ RESYNC 25 TB               | 30,278  | N        |          | 48                        |
| 2399    |       | 7685    | RMZ RESYNC 50 TB               | 49,130  | N        |          | 48                        |
| 2399    |       | 7690    | RMZ RESYNC 100 TB              | 79,980  | N        |          | 48                        |
| 2399    |       | 7801    | PAV - 1TB UNIT                 | 4,951   | N        |          | 48                        |
| 2399    |       | 7802    | PAV - 5 TB UNIT                | 20,947  | N        |          | 48                        |
| 2399    |       | 7803    | PAV - 10 TB UNIT               | 41,259  | N        |          | 48                        |
| 2399    |       | 7804    | PAV - 25 TB UNIT               | 65,380  | N        |          | 48                        |
| 2399    |       | 7805    | PAV - 50 TB UNIT               | 109,179 | N        |          | 48                        |
| 2399    |       | 7810    | PAV - 100 TB UNIT              | 177,098 | N        |          | 48                        |
| 2399    |       | 7815    | PAV - 200 TB UNIT              | 336,487 | N        |          | 48                        |
| 2399    |       | 7821    | PAV 1 TB                       | 4,951   | N        |          | 48                        |
| 2399    |       | 7822    | PAV 5 TB                       | 20,947  | N        |          | 48                        |
| 2399    |       | 7823    | PAV 10 TB                      | 41,259  | N        |          | 48                        |
| 2399    |       | 7824    | PAV 25 TB                      | 65,380  | N        |          | 48                        |
| 2399    |       | 7825    | PAV 50 TB                      | 109,179 | N        |          | 48                        |
| 2399    |       | 7830    | PAV 100 TB                     | 177,098 | N        |          | 48                        |
| 2399    |       | 7841    | IO PRIORITY MANAGER 1TB INDIC  | 3,713   | N        |          | 48                        |
| 2399    |       | 7842    | IO PRIORITY MANAGER 5TB INDIC  | 15,781  | N        |          | 48                        |
| 2399    |       | 7843    | IO PRIORITY MANAGER 10TB INDIC | 26,473  | N        |          | 48                        |
| 2399    |       | 7844    | IO PRIORITY MANAGER 25TB INDIC | 59,350  | N        |          | 48                        |
| 2399    |       | 7845    | IO PRIORITY MANAGER 50TB INDIC | 108,544 | N        |          | 48                        |
| 2399    |       | 7850    | IO PRIORITY MANAGER 100TB INDI | 206,615 | N        |          | 48                        |
| 2399    |       | 7899    | HYPERPAV                       | 28,564  | N        |          | 48                        |
| 2421    | 96E   |         | DS8870 EXPANSION UNIT          | 48,301  | N        | 3        | 12                        |
| 2421    |       | 0411    | ENCLOSURE POSITION 1           | 890     | N        |          | 12                        |
| 2421    |       | 0412    | ENCLOSURE POSITION 2           | 890     | N        |          | 12                        |
| 2421    |       | 0413    | ENCLOSURE POSITION 3           | 890     | N        |          | 12                        |

| Machine |       | Feature | Description                    | GSA     | Customer | Per Call | HW Warranty               |
|---------|-------|---------|--------------------------------|---------|----------|----------|---------------------------|
| Type    | Model |         |                                | Price   | Setup    | Class    | / Software<br>Test Period |
| 2421    |       | 0414    | ENCLOSURE POSITION 4           | 890     | N        |          | 12                        |
| 2421    |       | 0415    | ENCLOSURE POSITION 5           | 1,096   | N        |          | 12                        |
| 2421    |       | 0416    | ENCLOSURE POSITION 6           | 1,096   | N        |          | 12                        |
| 2421    |       | 0417    | ENCLOSURE POSITION 7           | 1,096   | N        |          | 12                        |
| 2421    |       | 0418    | ENCLOSURE POSITION 8           | 1,096   | N        |          | 12                        |
| 2421    |       | 1000    | REMOTE POWER CONTROL           | 753     | N        |          | 12                        |
| 2421    |       | 1051    | PWR BATTERY ASSEMBLY           | 10,276  | N        |          | 12                        |
| 2421    |       | 1055    | EXTENDED PLD                   | 5,343   | N        |          | 12                        |
| 2421    |       | 1060    | SPP CORD GROUP 1               | 1,301   | N        |          | 12                        |
| 2421    |       | 1061    | SPP CORD 200-240V 60A 3PIN     | 6,850   | N        |          | 12                        |
| 2421    |       | 1065    | SPP CORD GROUP 2               | 1,301   | N        |          | 12                        |
| 2421    |       | 1067    | SPP CORD GROUP 3               | 1,301   | N        |          | 12                        |
| 2421    |       | 1068    | SPP CORD 200-240V 63A NO CNCTR | 4,796   | N        |          | 12                        |
| 2421    |       | 1072    | TOP EXIT SPP 200-240V 60A 3PIN | 6,713   | N        |          | 12                        |
| 2421    |       | 1073    | TOP EXT SPP 200-240V 63A NO CN | 4,796   | N        |          | 12                        |
| 2421    |       | 1081    | THREE PHS WYE 380-440V 32A     | 2,398   | N        |          | 12                        |
| 2421    |       | 1082    | THREE PHS DLT 200-240V 60A 4PI | 4,796   | N        |          | 12                        |
| 2421    |       | 1083    | TOP EXT THREE PHS WYE 380-440  | 3,082   | N        |          | 12                        |
| 2421    |       | 1084    | TOP EXT THREE PHS DLT 200-240  | 6,850   | N        |          | 12                        |
| 2421    |       | 1210    | DISK ENCLOSURE PAIR            | 6,850   | N        |          | 12                        |
| 2421    |       | 1211    | DISK DRIVE CABLE GROUP 1       | 684     | N        |          | 12                        |
| 2421    |       | 1213    | DISK DRIVE CABLE GROUP 3       | 1,506   | N        |          | 12                        |
| 2421    |       | 1241    | DISK ENCLOSURE PAIR            | 13,702  | N        |          | 12                        |
| 2421    |       | 1247    | HD DISK DRIVE CABLE GROUP 2    | 6,165   | N        |          | 12                        |
| 2421    |       | 1248    | HD DISK DRIVE CABLE GROUP 4    | 8,221   | N        |          | 12                        |
| 2421    |       | 1249    | HD DISK DRIVE CABLE GROUP 5    | 8,221   | N        |          | 12                        |
| 2421    |       | 1301    | I/O ENCLOSURE PAIR PCIE        | 7,084   | N        |          | 12                        |
| 2421    |       | 1322    | PCI E CABLE GROUP 3            | 3,425   | N        |          | 12                        |
| 2421    |       | 1400    | TOP EXIT BRACKET FOR FIBRE CAB | 582     | N        |          | 12                        |
| 2421    |       | 1410    | 50 UM FIBRE CABLE (LC)         | 69      | N        |          | 12                        |
| 2421    |       | 1411    | 50 UM FIBRE CABLE (LC/SC)      | 69      | N        |          | 12                        |
| 2421    |       | 1412    | 50 UM FIBRE CBL (JUMPER)       | 69      | N        |          | 12                        |
| 2421    |       | 1420    | 9 UM FIBRE CABLE (LC)          | 69      | N        |          | 12                        |
| 2421    |       | 1421    | 9 UM FIBRE CABLE (LC/SC)       | 69      | N        |          | 12                        |
| 2421    |       | 1422    | 9 UM FIBRE CABLE (JUMPER)      | 69      | N        |          | 12                        |
| 2421    |       | 1500    | HIGH PERFORMANCE FLASH ENCL    | 22,951  | N        |          | 12                        |
| 2421    |       | 1599    | FLASH ENCLOSURE FILLER SET     | 684     | N        |          | 12                        |
| 2421    |       | 1721    | DS8000 LMC R6.0                | 27,405  | N        |          | 12                        |
| 2421    |       | 1722    | DS8000 LMC R6.1                | 27,405  | N        |          | 12                        |
| 2421    |       | 1724    | DS8000 LMC R6.3                | 27,405  | N        |          | 12                        |
| 2421    |       | 1906    | EARTHQUAKE RESISTANCE KIT      | 12,923  | N        |          | 12                        |
| 2421    |       | 1980    | PERFORMANCE ACCELERATOR        | 2,937   | N        |          | 12                        |
| 2421    |       | 1999    | HARDWARE INSTALLATION MES      | 13,702  | N        |          | 12                        |
| 2421    |       | 2308    | 300 GB 15K SAS DRIVE SET       | 57,688  | N        |          | 12                        |
| 2421    |       | 2309    | 300 GB 15K SAS COD DRIVE SET   | 5,768   | N        |          | 12                        |
| 2421    |       | 2708    | 600 GB 10K DRIVE SET           | 100,617 | N        |          | 12                        |
| 2421    |       | 2709    | 600 GB 10K COD DRIVE SET       | 10,061  | N        |          | 12                        |
| 2421    |       | 2758    | 900 GB 10K SAS DRIVE SET       | 143,687 | N        |          | 12                        |
| 2421    |       | 2759    | 900 GB 10K SAS COD DRIVE SET   | 14,368  | N        |          | 12                        |

| Machine |       | Feature | Description                    | GSA     | Customer | Per Call | HW Warranty               |
|---------|-------|---------|--------------------------------|---------|----------|----------|---------------------------|
| Type    | Model |         |                                | Price   | Setup    | Class    | / Software<br>Test Period |
| 2421    |       | 2858    | 3 TB 7.2K SAS HALF DRIVE S     | 63,834  | N        |          | 12                        |
| 2421    |       | 2859    | 3 TB 7.2K SAS COD HALF DRI     | 6,383   | N        |          | 12                        |
| 2421    |       | 2997    | 3 5 DISK ENCLOSURE FILLER SET  | 69      | N        |          | 12                        |
| 2421    |       | 2998    | DISK ENCLOSURE FILLER HALF SET | 34      | N        |          | 12                        |
| 2421    |       | 2999    | DISK ENCLOSURE FILLER SET      | 69      | N        |          | 12                        |
| 2421    |       | 3053    | DEVICE ADAPTER PAIR I          | 10,276  | N        |          | 12                        |
| 2421    |       | 3054    | HIGH PERFORMANCE FLASH ADAPT   | 3,425   | N        |          | 12                        |
| 2421    |       | 3153    | 8 GB 4 PORT SW FCPFICON ADAPT  | 23,936  | N        |          | 12                        |
| 2421    |       | 3157    | 8 GB 8 PORT SW FCP FICON ADAPT | 38,080  | N        |          | 12                        |
| 2421    |       | 3215    | 4GB 10KM LW FCP/FICON          | 28,611  | N        |          | 12                        |
| 2421    |       | 3253    | 8 GB 4 PORT LW FCP FICON ADAPT | 23,936  | N        |          | 12                        |
| 2421    |       | 3257    | 8 GB 8 PORT LW FCP FICON ADAPT | 38,080  | N        |          | 12                        |
| 2421    |       | 5308    | 300 GB 15K DRIVE SET           | 62,606  | N        |          | 12                        |
| 2421    |       | 5309    | 300 GB 15K COD DRIVE SET       | 6,260   | N        |          | 12                        |
| 2421    |       | 5708    | 600 GB 10K DRIVE SET           | 109,408 | N        |          | 12                        |
| 2421    |       | 5709    | 600 GB 10K COD DRIVE SET       | 10,940  | N        |          | 12                        |
| 2421    |       | 6058    | 200 GB SSD DRIVE SET           | 172,174 | N        |          | 12                        |
| 2421    |       | 6108    | 400 GB SSD DRIVE SET           | 480,966 | N        |          | 12                        |
| 2421    |       | 6158    | 400 GB SSD DRIVE SET           | 294,253 | N        |          | 12                        |
| 2421    |       | 6258    | 800 GB SSD DRIVE SET           | 500,150 | N        |          | 12                        |
| 2422    | 96E   |         | DS8870 EXPANSION UNIT          | 49,329  | N        | 3        | 24                        |
| 2422    |       | 0411    | ENCLOSURE POSITION 1           | 890     | N        |          | 24                        |
| 2422    |       | 0412    | ENCLOSURE POSITION 2           | 890     | N        |          | 24                        |
| 2422    |       | 0413    | ENCLOSURE POSITION 3           | 890     | N        |          | 24                        |
| 2422    |       | 0414    | ENCLOSURE POSITION 4           | 890     | N        |          | 24                        |
| 2422    |       | 0415    | ENCLOSURE POSITION 5           | 1,096   | N        |          | 24                        |
| 2422    |       | 0416    | ENCLOSURE POSITION 6           | 1,096   | N        |          | 24                        |
| 2422    |       | 0417    | ENCLOSURE POSITION 7           | 1,096   | N        |          | 24                        |
| 2422    |       | 0418    | ENCLOSURE POSITION 8           | 1,096   | N        |          | 24                        |
| 2422    |       | 1000    | REMOTE POWER CONTROL           | 753     | N        |          | 24                        |
| 2422    |       | 1051    | BATTERY ASSEMBLY               | 10,687  | N        |          | 24                        |
| 2422    |       | 1055    | 9XE FACTORY MERGE              | 5,343   | N        |          | 24                        |
| 2422    |       | 1060    | SPP CORD GROUP 1               | 1,301   | N        |          | 24                        |
| 2422    |       | 1061    | SPPCORD 200-240V 60A 3PIN CONN | 6,850   | N        |          | 24                        |
| 2422    |       | 1065    | SPP CORD GROUP 2               | 1,301   | N        |          | 24                        |
| 2422    |       | 1067    | SPP CORD GROUP 3               | 1,301   | N        |          | 24                        |
| 2422    |       | 1068    | SPP CORD 200-240V 63A NO CONN  | 4,796   | N        |          | 24                        |
| 2422    |       | 1072    | TOPEXITSPP200-240V60A3PIN CONN | 6,713   | N        |          | 24                        |
| 2422    |       | 1073    | TOPEXITSPP200-240V63A NO CONN  | 4,796   | N        |          | 24                        |
| 2422    |       | 1081    | 3PHS WYE380-440V32A NO CONN    | 2,398   | N        |          | 24                        |
| 2422    |       | 1082    | 3PHS DELTA200-240V60A4PIN CONN | 4,796   | N        |          | 24                        |
| 2422    |       | 1083    | TEXIT3PHS WYE380-440V32A NO C  | 3,082   | N        |          | 24                        |
| 2422    |       | 1084    | TEXIT3PHS DEL200-240V60A4PIN C | 6,850   | N        |          | 24                        |
| 2422    |       | 1210    | DISC ENCLOSURE PAIR            | 6,850   | N        |          | 24                        |
| 2422    |       | 1211    | DISK DRIVE CABLE GROUP 1       | 684     | N        |          | 24                        |
| 2422    |       | 1213    | DISK DRIVE CABLE GROUP 3       | 1,506   | N        |          | 24                        |
| 2422    |       | 1241    | DISK ENCLOSURE PAIR            | 13,702  | N        |          | 24                        |
| 2422    |       | 1247    | DISK CABLE HD DISK DRIVE C.GR2 | 6,165   | N        |          | 24                        |
| 2422    |       | 1248    | DISK CABLE HD DISK DRIVE C.GR4 | 8,221   | N        |          | 24                        |

| Machine |       | Feature | Description                    | GSA     | Customer | Per Call | HW Warranty               |
|---------|-------|---------|--------------------------------|---------|----------|----------|---------------------------|
| Type    | Model |         |                                | Price   | Setup    | Class    | / Software<br>Test Period |
| 2422    |       | 1249    | HD DISK DRIVE CABLE GROUP 5    | 8,221   | N        |          | 24                        |
| 2422    |       | 1301    | I/O ENCLOSURE PAIR PCIE        | 7,577   | N        |          | 24                        |
| 2422    |       | 1322    | PCI E CABLE GROUP 3            | 3,425   | N        |          | 24                        |
| 2422    |       | 1400    | TOP EXIT BRACKET FOR FIBRE CAB | 582     | N        |          | 24                        |
| 2422    |       | 1410    | 50 UM FIBRE CABLE (LC)         | 69      | N        |          | 24                        |
| 2422    |       | 1411    | 50 UM FIBRE CABLE (LC/SC)      | 69      | N        |          | 24                        |
| 2422    |       | 1412    | 50 UM FIBRE CABLE (JUMPER)     | 69      | N        |          | 24                        |
| 2422    |       | 1420    | 9 UM FIBRE CABLE (LC)          | 69      | N        |          | 24                        |
| 2422    |       | 1421    | 9 UM FIBRE CABLE (LC/SC)       | 69      | N        |          | 24                        |
| 2422    |       | 1422    | 9 UM FIBRE CABLE (JUMPER)      | 69      | N        |          | 24                        |
| 2422    |       | 1500    | HIGH PERFORMANCE FLASH ENCL    | 22,951  | N        |          | 24                        |
| 2422    |       | 1599    | FLASH ENCLOSURE FILLER SET     | 684     | N        |          | 24                        |
| 2422    |       | 1721    | DS8000 LMC R6.0                | 27,405  | N        |          | 24                        |
| 2422    |       | 1722    | DS8000 LMC R6.1                | 27,405  | N        |          | 24                        |
| 2422    |       | 1724    | DS8000 LMC R6.3                | 27,405  | N        |          | 24                        |
| 2422    |       | 1906    | EARTHQUAKE RESISTANCE KIT      | 13,603  | N        |          | 24                        |
| 2422    |       | 1980    | PERFORMANCE ACCELERATOR        | 3,091   | N        |          | 24                        |
| 2422    |       | 1999    | HARDWARE INSTALLATION MES      | 13,702  | N        |          | 24                        |
| 2422    |       | 2708    | 600 GB 10K DRIVE SET           | 104,777 | N        |          | 24                        |
| 2422    |       | 2709    | 600 GB 10K COD DRIVE SET       | 10,478  | N        |          | 24                        |
| 2422    |       | 2758    | 900 GB 10K SAS DRIVE SET       | 149,400 | N        |          | 24                        |
| 2422    |       | 2759    | 900 GB 10K SAS COD DRIVE SET   | 14,940  | N        |          | 24                        |
| 2422    |       | 2858    | 3 TB 7.2K SAS HALF DRIVE S     | 67,678  | N        |          | 24                        |
| 2422    |       | 2859    | 3 TB 7.2K SAS COD HALF DRI     | 6,768   | N        |          | 24                        |
| 2422    |       | 2997    | 3 5 DISK ENCLOSURE FILLER SET  | 69      | N        |          | 24                        |
| 2422    |       | 2998    | DISK ENCLOSURE FILLER HALF SET | 34      | N        |          | 24                        |
| 2422    |       | 2999    | DISK ENCLOSURE FILLER SET      | 69      | N        |          | 24                        |
| 2422    |       | 3053    | DEVICE ADAPTER PAIR I          | 10,276  | N        |          | 24                        |
| 2422    |       | 3054    | HIGH PERFORMANCE FLASH ADAPT   | 3,425   | N        |          | 24                        |
| 2422    |       | 3153    | 8 GB 4 PORT SW FCP FICON ADAPT | 24,750  | N        |          | 24                        |
| 2422    |       | 3157    | 8 GB 8 PORT SW FCP FICON ADAPT | 39,374  | N        |          | 24                        |
| 2422    |       | 3215    | 4GB 10KM LW FCP/FICON ADAPTER  | 29,351  | N        |          | 24                        |
| 2422    |       | 3253    | 8 GB 4 PORT LW FCP FICON ADAPT | 24,750  | N        |          | 24                        |
| 2422    |       | 3257    | 8 GB 8 PORT LW FCP FICON ADAPT | 39,374  | N        |          | 24                        |
| 2422    |       | 5308    | 300 GB 15K DRIVE SET           | 66,453  | N        |          | 24                        |
| 2422    |       | 5309    | 300 GB 15K COD DRIVE SET       | 6,645   | N        |          | 24                        |
| 2422    |       | 5708    | 600 GB 10K DRIVE SET           | 114,275 | N        |          | 24                        |
| 2422    |       | 5709    | 600 GB 10K COD DRIVE SET       | 11,427  | N        |          | 24                        |
| 2422    |       | 6058    | 200 GB SSD DRIVE SET           | 180,190 | N        |          | 24                        |
| 2422    |       | 6108    | 400 GB SSD DRIVE SET           | 524,130 | N        |          | 24                        |
| 2422    |       | 6158    | 400 GB SSD DRIVE SET           | 320,645 | N        |          | 24                        |
| 2422    |       | 6258    | 800 GB SSD DRIVE SET           | 523,787 | N        |          | 24                        |
| 2423    | 96E   |         | DS8870 EXPANSION UNIT          | 50,357  | N        | 3        | 36                        |
| 2423    |       | 0411    | ENCLOSURE POSITION 1           | 890     | N        |          | 36                        |
| 2423    |       | 0412    | ENCLOSURE POSITION 2           | 890     | N        |          | 36                        |
| 2423    |       | 0413    | ENCLOSURE POSITION 3           | 890     | N        |          | 36                        |
| 2423    |       | 0414    | ENCLOSURE POSITION 4           | 890     | N        |          | 36                        |
| 2423    |       | 0415    | ENCLOSURE POSITION 5           | 1,096   | N        |          | 36                        |
| 2423    |       | 0416    | ENCLOSURE POSITION 6           | 1,096   | N        |          | 36                        |

| Machine |       | Feature | Description                    | GSA     | Customer | Per Call | HW Warranty               |
|---------|-------|---------|--------------------------------|---------|----------|----------|---------------------------|
| Type    | Model |         |                                | Price   | Setup    | Class    | / Software<br>Test Period |
| 2423    |       | 0417    | ENCLOSURE POSITION 7           | 1,096   | N        |          | 36                        |
| 2423    |       | 0418    | ENCLOSURE POSITION 8           | 1,096   | N        |          | 36                        |
| 2423    |       | 1000    | REMOTE POWER CONTROL           | 753     | N        |          | 36                        |
| 2423    |       | 1051    | BATTERY ASSEMBLY               | 11,098  | N        |          | 36                        |
| 2423    |       | 1055    | EXTENDED PLD                   | 5,343   | N        |          | 36                        |
| 2423    |       | 1060    | SPP CORD GROUP 1               | 1,301   | N        |          | 36                        |
| 2423    |       | 1061    | SPPCORD 200 240V 60A 3PIN CONN | 6,850   | N        |          | 36                        |
| 2423    |       | 1065    | SPP CORD GROUP 2               | 1,301   | N        |          | 36                        |
| 2423    |       | 1067    | SPP CORD GROUP 3               | 1,301   | N        |          | 36                        |
| 2423    |       | 1068    | SPPCORD 200 240V 63A NO CONN   | 4,796   | N        |          | 36                        |
| 2423    |       | 1072    | SPPCORD 200 240V 60A 3PIN CONN | 6,713   | N        |          | 36                        |
| 2423    |       | 1073    | SPPCORD 200 240V 63A NO CONN   | 4,796   | N        |          | 36                        |
| 2423    |       | 1081    | 3PHASE WYE380 440V 32A NO CON  | 2,398   | N        |          | 36                        |
| 2423    |       | 1082    | 3PHASE DELTA 200 240V60A 4PIN  | 4,796   | N        |          | 36                        |
| 2423    |       | 1083    | 3PHASE WYE 380 440V 32A NO CON | 3,082   | N        |          | 36                        |
| 2423    |       | 1084    | 3PHASE DELTA 200 240V60A4PIN   | 6,850   | N        |          | 36                        |
| 2423    |       | 1210    | DISK ENCLOSURE PAIR            | 6,850   | N        |          | 36                        |
| 2423    |       | 1211    | DISK DRIVE CABLE GROUP 1       | 684     | N        |          | 36                        |
| 2423    |       | 1213    | DISK DRIVE CABLE GROUP 3       | 1,506   | N        |          | 36                        |
| 2423    |       | 1241    | DISK ENCLOSURE PAIR            | 13,702  | N        |          | 36                        |
| 2423    |       | 1247    | HD DISK DRIVE CABLE GROUP 2    | 6,165   | N        |          | 36                        |
| 2423    |       | 1248    | HD DISK DRIVE CABLE GROUP 4    | 8,221   | N        |          | 36                        |
| 2423    |       | 1249    | HD DISK DRIVE CABLE GROUP 5    | 8,221   | N        |          | 36                        |
| 2423    |       | 1301    | I/O ENCLOSURE PAIR PCIE        | 8,071   | N        |          | 36                        |
| 2423    |       | 1322    | PCI E CABLE GROUP 3            | 3,425   | N        |          | 36                        |
| 2423    |       | 1400    | TOP EXIT BRACKET FOR FIBRE CAB | 582     | N        |          | 36                        |
| 2423    |       | 1410    | 50 UM FIBRE CABLE (LC)         | 69      | N        |          | 36                        |
| 2423    |       | 1411    | 50 UM FIBRE CABLE (LC/SC)      | 69      | N        |          | 36                        |
| 2423    |       | 1412    | 50 UM FIBRE CABLE (JUMPER)     | 69      | N        |          | 36                        |
| 2423    |       | 1420    | 9 UM FIBRE CABLE (LC)          | 69      | N        |          | 36                        |
| 2423    |       | 1421    | 9 UM FIBRE CABLE (LC/SC)       | 69      | N        |          | 36                        |
| 2423    |       | 1422    | 9 UM FIBRE CABLE (JUMPER)      | 69      | N        |          | 36                        |
| 2423    |       | 1500    | HIGH PERFORMANCE FLASH ENCL    | 22,951  | N        |          | 36                        |
| 2423    |       | 1599    | FLASH ENCLOSURE FILLER SET     | 684     | N        |          | 36                        |
| 2423    |       | 1721    | DS8000 LMC R6.0                | 27,405  | N        |          | 36                        |
| 2423    |       | 1722    | DS8000 LMC R6.1                | 27,405  | N        |          | 36                        |
| 2423    |       | 1724    | DS8000 LMC R6.3                | 27,405  | N        |          | 36                        |
| 2423    |       | 1906    | EARTHQUAKE RESISTANCE KIT      | 14,318  | N        |          | 36                        |
| 2423    |       | 1980    | PERFORMANCE ACCELERATOR        | 3,253   | N        |          | 36                        |
| 2423    |       | 1999    | HARDWARE INSTALLATION MES      | 13,702  | N        |          | 36                        |
| 2423    |       | 2308    | 300 GB 15K SAS DRIVE SET       | 64,265  | N        |          | 36                        |
| 2423    |       | 2309    | 300 GB 15K SAS COD DRIVE SET   | 6,426   | N        |          | 36                        |
| 2423    |       | 2708    | 600 GB 10K DRIVE SET           | 108,936 | N        |          | 36                        |
| 2423    |       | 2709    | 600 GB 10K COD DRIVE SET       | 10,893  | N        |          | 36                        |
| 2423    |       | 2758    | 900 GB 10K SAS DRIVE SET       | 155,115 | N        |          | 36                        |
| 2423    |       | 2759    | 900 GB 10K SAS COD DRIVE SET   | 15,511  | N        |          | 36                        |
| 2423    |       | 2858    | 3 TB 7.2K SAS HALF DRIVE S     | 71,521  | N        |          | 36                        |
| 2423    |       | 2859    | 3 TB 7.2K SAS COD HALF DRIVE S | 7,152   | N        |          | 36                        |
| 2423    |       | 2997    | 3.5 DISK ENCLOSURE FILLER SET  | 69      | N        |          | 36                        |

| Machine |       | Feature | Description                    | GSA     | Customer | Per Call | HW Warranty               |
|---------|-------|---------|--------------------------------|---------|----------|----------|---------------------------|
| Type    | Model |         |                                | Price   | Setup    | Class    | / Software<br>Test Period |
| 2423    |       | 2998    | DISK ENCLOSURE FILLER HALF SET | 34      | N        |          | 36                        |
| 2423    |       | 2999    | DISK ENCLOSURE FILLER SET      | 69      | N        |          | 36                        |
| 2423    |       | 3053    | DEVICE ADAPTER PAIR I          | 10,276  | N        |          | 36                        |
| 2423    |       | 3054    | HIGH PERFORMANCE FLASH ADAPT   | 3,425   | N        |          | 36                        |
| 2423    |       | 3153    | 8 GB 4 PORT SW FCP/FICON ADAPT | 25,564  | N        |          | 36                        |
| 2423    |       | 3157    | 8 GB 8 PORT SW FCP/FICON ADAPT | 40,669  | N        |          | 36                        |
| 2423    |       | 3215    | 4 GB 10KM LW FCP/FICON ADAPTER | 30,091  | N        |          | 36                        |
| 2423    |       | 3253    | 8 GB 4 PORT LW FCP/FICON ADAPT | 25,564  | N        |          | 36                        |
| 2423    |       | 3257    | 8 GB 8 PORT LW FCP/FICON ADAPT | 40,669  | N        |          | 36                        |
| 2423    |       | 5308    | 300 GB 15K DRIVE SET           | 70,301  | N        |          | 36                        |
| 2423    |       | 5309    | 300 GB 15K COD DRIVE SET       | 7,030   | N        |          | 36                        |
| 2423    |       | 5708    | 600 GB 10K DRIVE SET           | 119,142 | N        |          | 36                        |
| 2423    |       | 5709    | 600 GB 10K COD DRIVE SET       | 11,914  | N        |          | 36                        |
| 2423    |       | 6058    | 200 GB SSD DRIVE SET           | 188,207 | N        |          | 36                        |
| 2423    |       | 6108    | 400 GB SSD DRIVE SET           | 567,295 | N        |          | 36                        |
| 2423    |       | 6158    | 400 GB SSD DRIVE SET           | 347,118 | N        |          | 36                        |
| 2423    |       | 6258    | 800 GB SSD DRIVE SET           | 547,426 | N        |          | 36                        |
| 2424    | 96E   |         | DS8870 EXPANSION UNIT          | 51,384  | N        | 3        | 48                        |
| 2424    |       | 0411    | ENCLOSURE POSITION 1           | 890     | N        |          | 48                        |
| 2424    |       | 0412    | ENCLOSURE POSITION 2           | 890     | N        |          | 48                        |
| 2424    |       | 0413    | ENCLOSURE POSITION 3           | 890     | N        |          | 48                        |
| 2424    |       | 0414    | ENCLOSURE POSITION 4           | 890     | N        |          | 48                        |
| 2424    |       | 0415    | ENCLOSURE POSITION 5           | 1,096   | N        |          | 48                        |
| 2424    |       | 0416    | ENCLOSURE POSITION 6           | 1,096   | N        |          | 48                        |
| 2424    |       | 0417    | ENCLOSURE POSITION 7           | 1,096   | N        |          | 48                        |
| 2424    |       | 0418    | ENCLOSURE POSITION 8           | 1,096   | N        |          | 48                        |
| 2424    |       | 1000    | REMOTE POWER CONTROL           | 753     | N        |          | 48                        |
| 2424    |       | 1051    | BATTERY ASSEMBLY               | 11,509  | N        |          | 48                        |
| 2424    |       | 1055    | EXTENDED PLD                   | 5,343   | N        |          | 48                        |
| 2424    |       | 1060    | SPP CORD GROUP 1               | 1,301   | N        |          | 48                        |
| 2424    |       | 1061    | SPP CORD 200 240V60A 3PIN CONN | 6,850   | N        |          | 48                        |
| 2424    |       | 1065    | SPP CORD GROUP 2               | 1,301   | N        |          | 48                        |
| 2424    |       | 1067    | SPP CORD GROUP 3               | 1,301   | N        |          | 48                        |
| 2424    |       | 1068    | SPP CORD 200 240V 63A NO CONN  | 4,796   | N        |          | 48                        |
| 2424    |       | 1072    | TOP EXIT SPP 200 240V          | 6,713   | N        |          | 48                        |
| 2424    |       | 1073    | TOP EXIT SPP 200 240V          | 4,796   | N        |          | 48                        |
| 2424    |       | 1081    | 3PHASE WYE 380 440V 32ANO CONN | 2,398   | N        |          | 48                        |
| 2424    |       | 1082    | 3PHASE DELTA 200 240V 60A 4PIN | 4,796   | N        |          | 48                        |
| 2424    |       | 1083    | TOP EXIT 3 PHS WYE NO CNNCTR   | 3,082   | N        |          | 48                        |
| 2424    |       | 1084    | TOP EXIT 3 PHS DELTA NO CNNCTR | 6,850   | N        |          | 48                        |
| 2424    |       | 1210    | DISK ENCLOSURE PAIR            | 6,850   | N        |          | 48                        |
| 2424    |       | 1211    | DISK DRIVE CABLE GROUP 1       | 684     | N        |          | 48                        |
| 2424    |       | 1213    | DISK DRIVE CABLE GROUP 3       | 1,506   | N        |          | 48                        |
| 2424    |       | 1241    | DISK ENCLOSURE PAIR            | 13,702  | N        |          | 48                        |
| 2424    |       | 1247    | HD DISK DRIVE CABLE GROUP 2    | 6,165   | N        |          | 48                        |
| 2424    |       | 1248    | HD DISK DRIVE CABLE GROUP 4    | 8,221   | N        |          | 48                        |
| 2424    |       | 1249    | HD DISK DRIVE CABLE GROUP 5    | 8,221   | N        |          | 48                        |
| 2424    |       | 1301    | I/O ENCLOSURE PAIR PCIE        | 8,564   | N        |          | 48                        |
| 2424    |       | 1322    | PCI E CABLE GROUP 3            | 3,425   | N        |          | 48                        |

| Machine |       | Feature | Description                    | GSA     | Customer | Per Call | HW Warranty               |
|---------|-------|---------|--------------------------------|---------|----------|----------|---------------------------|
| Type    | Model |         |                                | Price   | Setup    | Class    | / Software<br>Test Period |
| 2424    |       | 1400    | TOP EXIT BRACKET FOR FIBRE CAB | 582     | N        |          | 48                        |
| 2424    |       | 1410    | 50 UM FIBRE CABLE (LC)         | 69      | N        |          | 48                        |
| 2424    |       | 1411    | 50 UM FIBRE CABLE (LC/SC)      | 69      | N        |          | 48                        |
| 2424    |       | 1412    | 50 UM FIBRE CABLE (JUMPER)     | 69      | N        |          | 48                        |
| 2424    |       | 1420    | 9 UM FIBRE CABLE (LC)          | 69      | N        |          | 48                        |
| 2424    |       | 1421    | 9 UM FIBRE CABLE (LC/SC)       | 69      | N        |          | 48                        |
| 2424    |       | 1422    | 9 UM FIBRE CABLE (JUMPER)      | 69      | N        |          | 48                        |
| 2424    |       | 1500    | HIGH PERFORMANCE FLASH ENCL    | 22,951  | N        |          | 48                        |
| 2424    |       | 1599    | FLASH ENCLOSURE FILLER SET     | 684     | N        |          | 48                        |
| 2424    |       | 1721    | DS8000 LMC R6.0                | 27,405  | N        |          | 48                        |
| 2424    |       | 1722    | DS8000 LMC R6.1                | 27,405  | N        |          | 48                        |
| 2424    |       | 1724    | DS8000 LMC R6.3                | 27,405  | N        |          | 48                        |
| 2424    |       | 1906    | EARTHQUAKE RESISTANCE KIT      | 15,072  | N        |          | 48                        |
| 2424    |       | 1980    | PERFORMANCE ACCELERATOR        | 3,425   | N        |          | 48                        |
| 2424    |       | 1999    | HARDWARE INSTALLATION MES      | 13,702  | N        |          | 48                        |
| 2424    |       | 2308    | 300 GB 15K SAS DRIVE SET       | 67,555  | N        |          | 48                        |
| 2424    |       | 2309    | 300 GB 15K SAS COD DRIVE SET   | 6,755   | N        |          | 48                        |
| 2424    |       | 2708    | 600 GB 10K DRIVE SET           | 113,096 | N        |          | 48                        |
| 2424    |       | 2709    | 600 GB 10K COD DRIVE SET       | 11,309  | N        |          | 48                        |
| 2424    |       | 2758    | 900 GB 10K SAS DRIVE SET       | 160,829 | N        |          | 48                        |
| 2424    |       | 2759    | 900 GB 10K SAS COD DRIVE SET   | 16,083  | N        |          | 48                        |
| 2424    |       | 2858    | 3 TB 7.2K SAS HALF DRIVE SET   | 75,365  | N        |          | 48                        |
| 2424    |       | 2859    | 3 TB 7.2K SAS COD HALF DRIVE S | 7,536   | N        |          | 48                        |
| 2424    |       | 2997    | 3.5 DISK ENCLOSURE FILLER SET  | 69      | N        |          | 48                        |
| 2424    |       | 2998    | DISK ENCLOSURE FILLER HALF SET | 34      | N        |          | 48                        |
| 2424    |       | 2999    | DISK ENCLOSURE FILLER SET      | 69      | N        |          | 48                        |
| 2424    |       | 3053    | DEVICE ADAPTER PAIR I          | 10,276  | N        |          | 48                        |
| 2424    |       | 3054    | HIGH PERFORMANCE FLASH ADAPT   | 3,425   | N        |          | 48                        |
| 2424    |       | 3153    | 8 GB 4 PORT SW FCP FICON ADAPT | 26,377  | N        |          | 48                        |
| 2424    |       | 3157    | 8 GB 8 PORT SW FCP FICON ADAPT | 41,964  | N        |          | 48                        |
| 2424    |       | 3215    | 4 GB 10KM LW FCP/FICON ADAPTER | 30,830  | N        |          | 48                        |
| 2424    |       | 3253    | 8 GB 4 PORT LW FCP FICON ADAPT | 26,377  | N        |          | 48                        |
| 2424    |       | 3257    | 8 GB 8 PORT LW FCP FICON ADAPT | 41,964  | N        |          | 48                        |
| 2424    |       | 5308    | 300 GB 15K DRIVE SET           | 74,149  | N        |          | 48                        |
| 2424    |       | 5309    | 300 GB 15K COD DRIVE SET       | 7,415   | N        |          | 48                        |
| 2424    |       | 5708    | 600 GB 10K DRIVE SET           | 124,009 | N        |          | 48                        |
| 2424    |       | 5709    | 600 GB 10K COD DRIVE SET       | 12,400  | N        |          | 48                        |
| 2424    |       | 6058    | 200 GB SSD DRIVE SET           | 196,223 | N        |          | 48                        |
| 2424    |       | 6108    | 400 GB SSD DRIVE SET           | 610,458 | N        |          | 48                        |
| 2424    |       | 6158    | 400 GB SSD DRIVE SET           | 373,592 | N        |          | 48                        |
| 2424    |       | 6258    | 800 GB SSD DRIVE SET           | 571,063 | N        |          | 48                        |
| 2498    | B24   |         | SAN24B 4 EXPRESS               | -       | Y        | 2        | 12                        |
| 2498    | F48   |         | SYSTEM STORAGE SAN48B 5        | -       | Y        | 2        | 12                        |
| 2498    | F96   |         | SYSTEM NETWORKING SAN96B 5     | -       | Y        | 2        | 12                        |
| 2498    | N96   |         | SYSTEM NETWORKING SAN96B 5     | -       | Y        | 2        | 12                        |
| 2498    | R06   |         | SYSTEM STORAGE SAN06B R        | -       | Y        | 2        | 12                        |
| 2498    | X24   |         | SYSTEM NETWORKING SAN24B 5     | -       | Y        | 2        | 12                        |
| 2498    |       | 2110    | 1000BASE SX SFP MMF LC W OM    | 370     | N        |          | 12                        |
| 2498    |       | 2111    | 1000BASE LX SFP SMF LC W OM    | 775     | N        |          | 12                        |

| Machine |       | Feature | Description                    | GSA     | Customer | Per Call | HW Warranty               |
|---------|-------|---------|--------------------------------|---------|----------|----------|---------------------------|
| Type    | Model |         |                                | Price   | Setup    | Class    | / Software<br>Test Period |
| 2498    |       | 2117    | SFP TRANSCEIVER 10 GBPS SR     | 652     | N        |          | 12                        |
| 2498    |       | 2151    | SFP TRANSCEIVER 10 GBPS LR     | 2,816   | N        |          | 12                        |
| 2498    |       | 2158    | SFP TRANSCEIVER 10 GBPS LR 8 P | 19,369  | N        |          | 12                        |
| 2498    |       | 2160    | SFP 10G USR OPTIC 1PK BR       | 639     | N        |          | 12                        |
| 2498    |       | 2161    | SFP 10G USR OPTIC 8PK BR       | 4,713   | N        |          | 12                        |
| 2498    |       | 2171    | 40G QSFP SR4                   | 7,496   | N        |          | 12                        |
| 2498    |       | 2172    | 40G QSFP LR4 OPTIC LC          | 35,036  | N        |          | 12                        |
| 2498    |       | 2180    | 1000BASE SX SFP MMF LC W OM 8  | 2,962   | N        |          | 12                        |
| 2498    |       | 2181    | 1000BASE LX SFP SMF LC W OM 8  | 6,200   | N        |          | 12                        |
| 2498    |       | 2401    | SFP 4 GBPS SW                  | 106     | N        |          | 12                        |
| 2498    |       | 2408    | SFP 4 GBPS SW 8 PACK           | 846     | N        |          | 12                        |
| 2498    |       | 2411    | SFP 4 GBPS 10 KM LW            | 1,411   | N        |          | 12                        |
| 2498    |       | 2418    | SFP 4 GBPS 10 KM LW 8 PACK     | 11,285  | N        |          | 12                        |
| 2498    |       | 2441    | SFP 4 GBPS 4 KM LW             | 722     | N        |          | 12                        |
| 2498    |       | 2448    | SFP 4 GBPS 4 KM LW 8 PACK      | 5,800   | N        |          | 12                        |
| 2498    |       | 2480    | SFP 4 GBPS 30 KM ELW           | 3,343   | N        |          | 12                        |
| 2498    |       | 2551    | SFP 1 GBE COPPER               | 529     | N        |          | 12                        |
| 2498    |       | 2602    | SFP TRANSCEIVER 16 GBPS SW     | 535     | N        |          | 12                        |
| 2498    |       | 2603    | SFP TRANSCEIV 16GBPS SW 8PCK   | 4,280   | N        |          | 12                        |
| 2498    |       | 2609    | SFP 10 GBPS 10 KM SW           | 690     | N        |          | 12                        |
| 2498    |       | 2610    | SFP 10 GBPS 10 KM LW           | 2,143   | N        |          | 12                        |
| 2498    |       | 2612    | SFP TRANSCEIV 16GBPS 10KM LW   | 3,921   | N        |          | 12                        |
| 2498    |       | 2613    | SFP TRANSCEIV 16GBPS 10KM LW   | 31,376  | N        |          | 12                        |
| 2498    |       | 2624    | SAN24B5 16GBPS SW SFP BUNDLE   | 7,942   | N        |          | 12                        |
| 2498    |       | 2642    | SAN42BR 16GBPS SW SFP BUNDLE   | 80,177  | N        |          | 12                        |
| 2498    |       | 2648    | SAN48B5 16GBPS SW SFP BUNDLE   | 21,061  | N        |          | 12                        |
| 2498    |       | 2666    | SAN06BR 8GBPS SW SFP BUNDLE    | 20,487  | N        |          | 12                        |
| 2498    |       | 2668    | SAN06BR 8GBPS LW SFP BUNDLE    | 27,741  | N        |          | 12                        |
| 2498    |       | 2696    | F96 16GBPS SW SFP BUNDLE       | 59,980  | N        |          | 12                        |
| 2498    |       | 2697    | N96 16GBPS SW SFP BUNDLE       | 59,980  | N        |          | 12                        |
| 2498    |       | 2803    | SFP TRANSCEIVER 8 GBPS SW      | 346     | N        |          | 12                        |
| 2498    |       | 2804    | SFP TRANSCEIV 8GBPS SW 8PCK    | 2,770   | N        |          | 12                        |
| 2498    |       | 2822    | SFP TRANSCEIV 8GBPS 10KM LW    | 2,212   | N        |          | 12                        |
| 2498    |       | 2823    | SFP TRANSCEIV 8GBPS 10KM LW    | 17,692  | N        |          | 12                        |
| 2498    |       | 2824    | SAN24B5 8GBPS SW SFP BUNDLE    | 8,360   | N        |          | 12                        |
| 2498    |       | 2825    | SAN24B4 8GBPS SW SFP BUNDLE    | 5,410   | N        |          | 12                        |
| 2498    |       | 2842    | SAN42BR 16GBPS LW SFP BUNDLE   | 113,650 | N        |          | 12                        |
| 2498    |       | 2848    | SAN48B5 8GBPS SW SFP BUNDLE    | 22,168  | N        |          | 12                        |
| 2498    |       | 2881    | SFP 8 GBPS 25 KM ELW           | 8,963   | N        |          | 12                        |
| 2498    |       | 2886    | SFP 16 GBPS 25 KM ELW          | 12,174  | N        |          | 12                        |
| 2498    |       | 2896    | F96 8GBPS SW SFP BUNDLE        | 63,122  | N        |          | 12                        |
| 2498    |       | 2897    | N96 8GBPS SW SFP BUNDLE        | 63,122  | N        |          | 12                        |
| 2498    |       | 5600    | MFG SEL LEN INRCK FIB OP CB    | 47      | N        |          | 12                        |
| 2498    |       | 5810    | OM3 CABLE LC LC 10M            | 85      | N        |          | 12                        |
| 2498    |       | 5811    | OM4 CABLE LC LC 8M             | 332     | N        |          | 12                        |
| 2498    |       | 5910    | MID-MOUNT TELCO RACK KIT       | 164     | N        |          | 12                        |
| 2498    |       | 5911    | MID MOUNT TELCO RACK KIT       | 281     | N        |          | 12                        |
| 2498    |       | 5998    | SAN24B 5 POWER SUPPLY FAN KIT  | 1,693   | N        |          | 12                        |
| 2498    |       | 7200    | 8 PORT ACTIVATION              | 2,447   | N        |          | 12                        |

| Machine |       | Feature | Description                  | GSA    | Customer | Per Call | HW Warranty               |
|---------|-------|---------|------------------------------|--------|----------|----------|---------------------------|
| Type    | Model |         |                              | Price  | Setup    | Class    | / Software<br>Test Period |
| 2498    |       | 7201    | B24 ENTERPRISE PACKAGE       | 13,083 | N        |          | 12                        |
| 2498    |       | 7202    | FABRIC WATCH                 | 1,693  | N        |          | 12                        |
| 2498    |       | 7203    | EXTENDED FABRIC              | 3,808  | N        |          | 12                        |
| 2498    |       | 7204    | ADVANCED PERFORMANCE MONITOR | 1,587  | N        |          | 12                        |
| 2498    |       | 7205    | TRUNKING ACTIVATION          | 3,174  | N        |          | 12                        |
| 2498    |       | 7206    | ADAPTIVE NETWORKING          | 2,200  | N        |          | 12                        |
| 2498    |       | 7210    | B24 SERVER APPL OPT          | 622    | N        |          | 12                        |
| 2498    |       | 7215    | B24 ENTERPRISE BUNDLE2       | 20,230 | N        |          | 12                        |
| 2498    |       | 7216    | SAN24B 5 ENTERPRISE BUNDLE2  | 13,400 | N        |          | 12                        |
| 2498    |       | 7219    | FABRIC VISION                | 6,963  | N        |          | 12                        |
| 2498    |       | 7230    | SYSTEM STORAGE SAN06BR FIPS  | 1,477  | N        |          | 12                        |
| 2498    |       | 7246    | SAN24B5 12PORT 16GBPS SW UPG | 7,196  | N        |          | 12                        |
| 2498    |       | 7248    | SAN24B5 12PORT8GBPS SW UPGR  | 7,571  | N        |          | 12                        |
| 2498    |       | 7249    | SAN24B4 8PORT 8GBPS SW UPGR  | 4,359  | N        |          | 12                        |
| 2498    |       | 7253    | 24E ENTERPRISE BUNDLE2       | 21,349 | N        |          | 12                        |
| 2498    |       | 7258    | FULL FABRIC                  | 930    | N        |          | 12                        |
| 2498    |       | 7400    | 8 PORT ACTIVATION            | 6,009  | N        |          | 12                        |
| 2498    |       | 7401    | B40 ENTERPRISE PACKAGE       | 19,769 | N        |          | 12                        |
| 2498    |       | 7403    | EXTENDED FABRIC              | 4,514  | N        |          | 12                        |
| 2498    |       | 7404    | ADVANCED PERFORMANCE MONITOR | 1,693  | N        |          | 12                        |
| 2498    |       | 7405    | TRUNKING ACTIVATION          | 3,385  | N        |          | 12                        |
| 2498    |       | 7406    | ADAPTIVE NETWORKING          | 3,329  | N        |          | 12                        |
| 2498    |       | 7407    | INTEGRATED ROUTING           | 13,316 | N        |          | 12                        |
| 2498    |       | 7409    | FICON W CUP ACTIVATION       | 2,144  | N        |          | 12                        |
| 2498    |       | 7410    | B40 SERVER APPL OPT          | 1,261  | N        |          | 12                        |
| 2498    |       | 7413    | INTEGRATED 10 GBPS FC        | 12,038 | N        |          | 12                        |
| 2498    |       | 7416    | SAN48B 5 ENTERPRISE BUNDLE2  | 13,400 | N        |          | 12                        |
| 2498    |       | 7417    | FICON ADVANCED ACCELERATOR   | 68,666 | N        |          | 12                        |
| 2498    |       | 7418    | 10GBPS LAN RATE UPGRADE      | 37,081 | N        |          | 12                        |
| 2498    |       | 7419    | MAX LAN RATE UPGRADE         | 59,853 | N        |          | 12                        |
| 2498    |       | 7449    | SAN40B4 8PORT 8GBPS SW UPGR  | 8,416  | N        |          | 12                        |
| 2498    |       | 7486    | SAN48B5 12PORT 16GBPS SW UPG | 10,921 | N        |          | 12                        |
| 2498    |       | 7488    | SAN48B5 12PORT 8GBPS SW UPG  | 11,496 | N        |          | 12                        |
| 2498    |       | 7716    | 2498 R06 FIRMWARE UPGR 1 YR  | 454    | N        |          | 12                        |
| 2498    |       | 7717    | 2498 R06 FIRMWARE UPGR 2 YR  | 863    | N        |          | 12                        |
| 2498    |       | 7718    | 2498 E32 FIRMWARE UPGR 1 YR  | 5,926  | N        |          | 12                        |
| 2498    |       | 7719    | 2498 E32 FIRMWARE UPGR 2 YR  | 11,260 | N        |          | 12                        |
| 2498    |       | 7720    | 2498 F48 FW UPGR RENEWAL 1YR | 1,128  | N        |          | 12                        |
| 2498    |       | 7721    | 2498 F48 FW UPGR RENEWAL 2YR | 2,257  | N        |          | 12                        |
| 2498    |       | 7722    | 2498 F24 FW UPGR RENEWAL 1YR | 388    | N        |          | 12                        |
| 2498    |       | 7723    | 2498 F24 FW UPGR RENEWAL 2YR | 776    | N        |          | 12                        |
| 2498    |       | 7726    | SAN96B-5 FW UPGR RENEWAL 1YR | 4,057  | N        |          | 12                        |
| 2498    |       | 7727    | SAN96B-5 FW UPGR RENEWAL 2YR | 8,137  | N        |          | 12                        |
| 2498    |       | 7729    | FABRIC VISION                | 7,031  | N        |          | 12                        |
| 2498    |       | 7730    | R06 ENTERPRISE BUNDLE2       | 16,336 | N        |          | 12                        |
| 2498    |       | 7733    | 8 GBPS ROUTER ADVANCED EXT   | 9,214  | N        |          | 12                        |
| 2498    |       | 7734    | R06 PERFORMANCE MONITOR      | 2,995  | N        |          | 12                        |
| 2498    |       | 7735    | R06 TRUNKING ACTIVATION      | 4,494  | N        |          | 12                        |
| 2498    |       | 7736    | ADAPTIVE NETWORKING          | 4,469  | N        |          | 12                        |

| Machine |       | Feature | Description                    | GSA     | Customer | Per Call | HW Warranty               |
|---------|-------|---------|--------------------------------|---------|----------|----------|---------------------------|
| Type    | Model |         |                                | Price   | Setup    | Class    | / Software<br>Test Period |
| 2498    |       | 7737    | FICON W CUP ACTIVATION         | 5,432   | N        |          | 12                        |
| 2498    |       | 7738    | SYS STOR SAN06BR R06 FICON ACC | 30,594  | N        |          | 12                        |
| 2498    |       | 7739    | INTEGRATED ROUTING             | 12,898  | N        |          | 12                        |
| 2498    |       | 7740    | FABRIC WATCH                   | 2,696   | N        |          | 12                        |
| 2498    |       | 7741    | R06 SERVER APPL OPT            | 942     | N        |          | 12                        |
| 2498    |       | 7742    | EXTENDED FABRIC                | 3,296   | N        |          | 12                        |
| 2498    |       | 7743    | R06 PORTACTIV 12 FC 4IP8GBSW   | 65,220  | N        |          | 12                        |
| 2498    |       | 7760    | SAN42B R FIRMWARE UPGRADE      | 4,354   | N        |          | 12                        |
| 2498    |       | 7761    | SAN42B R FIRMWARE UPGRADE      | 8,706   | N        |          | 12                        |
| 2498    |       | 7800    | 16 PORT ACTIVATION             | 14,881  | N        |          | 12                        |
| 2498    |       | 7801    | B80 ENTERPRISE PACKAGE         | 41,760  | N        |          | 12                        |
| 2498    |       | 7803    | EXTENDED FABRIC                | 5,276   | N        |          | 12                        |
| 2498    |       | 7804    | ADVANCED PERFORMANCE MONITOR   | 2,983   | N        |          | 12                        |
| 2498    |       | 7805    | TRUNKING ACTIVATION            | 5,276   | N        |          | 12                        |
| 2498    |       | 7806    | ADAPTIVE NETWORKING            | 4,838   | N        |          | 12                        |
| 2498    |       | 7807    | INTEGRATED ROUTING             | 19,487  | N        |          | 12                        |
| 2498    |       | 7809    | FICON W CUP ACTIVATION         | 4,359   | N        |          | 12                        |
| 2498    |       | 7810    | B80 SERVER APPL OPT            | 2,523   | N        |          | 12                        |
| 2498    |       | 7813    | INTEGRATED 10 GB FC            | 12,170  | N        |          | 12                        |
| 2498    |       | 7816    | SAN96B 5 ENTERPRISE BUNDLE2    | 27,383  | N        |          | 12                        |
| 2498    |       | 7818    | E32 ENTERPRISE BUNDLE2         | 18,814  | N        |          | 12                        |
| 2498    |       | 7819    | FABRIC VISION                  | 13,746  | N        |          | 12                        |
| 2498    |       | 7849    | SAN80B4 16PORT 8GBPS SW UPG    | 19,982  | N        |          | 12                        |
| 2498    |       | 7966    | SAN96B 5 12 PORT 16GBPS SW UPG | 25,914  | N        |          | 12                        |
| 2498    |       | 7968    | SAN96B 5 12 PORT 8GBPS SW UPGR | 27,264  | N        |          | 12                        |
| 2499    | 416   |         | SAN384B 2                      | 74,929  | N        | 2        | 12                        |
| 2499    | 816   |         | SAN768B 2                      | 96,461  | N        | 2        | 12                        |
| 2499    |       | 2117    | SFP+ TRANSCEIVER 10 GBPS SR    | 652     | N        |          | 12                        |
| 2499    |       | 2118    | SFP+ 10 GBPS SR 8 PACK         | 4,811   | N        |          | 12                        |
| 2499    |       | 2151    | SFP+ TRANSCEIVER 10 GBPS LR    | 2,816   | N        |          | 12                        |
| 2499    |       | 2158    | SFP+ 10 GBPS LR 8 PACK         | 19,369  | N        |          | 12                        |
| 2499    |       | 2401    | SFP 4 GBPS SW                  | 131     | N        |          | 12                        |
| 2499    |       | 2408    | SFP 4 GBPS SW 8 PACK           | 1,058   | N        |          | 12                        |
| 2499    |       | 2550    | SFP TRANSCEIVER 1 GBE COPPER   | 635     | N        |          | 12                        |
| 2499    |       | 2551    | SFP TRANSCEIVER 1 GBE COPPER   | 529     | N        |          | 12                        |
| 2499    |       | 2602    | SFP TRANSCEIVER 16 GBPS SW     | 535     | N        |          | 12                        |
| 2499    |       | 2603    | SFP TRANSCEIVER 16 GBPS SW     | 4,280   | N        |          | 12                        |
| 2499    |       | 2609    | SFP 10 GBPS 10 KM SW           | 863     | N        |          | 12                        |
| 2499    |       | 2610    | SFP 10 GBPS 10 KM LW           | 3,166   | N        |          | 12                        |
| 2499    |       | 2612    | SFP TRANSCEIVER 16 GBPS 10K    | 3,921   | N        |          | 12                        |
| 2499    |       | 2613    | SFP TRANSCEIVER 16 GBPS 10K    | 31,376  | N        |          | 12                        |
| 2499    |       | 2803    | SFP TRANSCEIVER 8 GBPS SW      | 346     | N        |          | 12                        |
| 2499    |       | 2804    | SFP TRANSCEIVER 8 GBPS SW 8    | 2,770   | N        |          | 12                        |
| 2499    |       | 2822    | SFP TRANSCEIVER 8 GBPS 10KM    | 2,212   | N        |          | 12                        |
| 2499    |       | 2823    | SFP TRANSCEIVER 8 GBPS 10KM    | 17,692  | N        |          | 12                        |
| 2499    |       | 2881    | SFP 8 GBPS 25 KM ELW           | 8,963   | N        |          | 12                        |
| 2499    |       | 2886    | SFP 16 GBPS 25 KM ELW          | 12,174  | N        |          | 12                        |
| 2499    |       | 3034    | SAN768B2 32 PORT BLADE         | 72,177  | N        |          | 12                        |
| 2499    |       | 3035    | SAN768B 2 48 PORT BLADE        | 103,198 | N        |          | 12                        |

| Machine |       | Feature | Description                    | GSA     | Customer | Per Call | HW Warranty               |
|---------|-------|---------|--------------------------------|---------|----------|----------|---------------------------|
| Type    | Model |         |                                | Price   | Setup    | Class    | / Software<br>Test Period |
| 2499    |       | 3636    | SAN768B2 48 PORT 16GBPS SW     | 113,255 | N        |          | 12                        |
| 2499    |       | 3637    | SAN768B2 48 PORT 16GBPS LW     | 221,891 | N        |          | 12                        |
| 2499    |       | 3664    | FC GEN 5 16 GBPS 64 PORT       | 121,224 | N        |          | 12                        |
| 2499    |       | 3891    | ENHANCED 8 GBPS EXTENSION BLAD | 82,080  | N        |          | 12                        |
| 2499    |       | 5810    | OM3 CABLE LC LC 10M            | 85      | N        |          | 12                        |
| 2499    |       | 5818    | OM3 CABLE LC LC 10M 4 PACK     | 339     | N        |          | 12                        |
| 2499    |       | 5828    | OM3 CABLE LC LC 25M 4 PACK     | 272     | N        |          | 12                        |
| 2499    |       | 5835    | OM3 CABLE LC LC 5M             | 32      | N        |          | 12                        |
| 2499    |       | 5845    | OM3 CABLE LC LC 25M            | 67      | N        |          | 12                        |
| 2499    |       | 5858    | OM3 CABLE LC LC 5M 4 PACK      | 128     | N        |          | 12                        |
| 2499    |       | 7230    | FIPS TAMPER PROOF SEALS        | 1,477   | N        |          | 12                        |
| 2499    |       | 7710    | 2499 816 FW UPGRADE 1 YEAR     | 10,561  | N        |          | 12                        |
| 2499    |       | 7711    | 2499 816 FW UPGRADE 2 YEARS    | 21,123  | N        |          | 12                        |
| 2499    |       | 7712    | 2499 192 FW UPGRADE 1 YEAR     | 5,339   | N        |          | 12                        |
| 2499    |       | 7713    | 2499 192 FW UPGRADE 2 YEARS    | 10,145  | N        |          | 12                        |
| 2499    |       | 7714    | 2499 416 FW UPGRADE 1 YEAR     | 6,418   | N        |          | 12                        |
| 2499    |       | 7715    | 2499 416 FW UPGRADE 2 YEARS    | 12,836  | N        |          | 12                        |
| 2499    |       | 7803    | EXTENDED FABRIC ACTIVATION     | 26,383  | N        |          | 12                        |
| 2499    |       | 7868    | INTER CHASSIS QSFP BUNDLE      | 42,599  | N        |          | 12                        |
| 2499    |       | 7872    | 2499 416 ICL ENTERPRISE 5 10   | 121,859 | N        |          | 12                        |
| 2499    |       | 7873    | 2499 816 ICL ENTERPRISE 5 10   | 243,719 | N        |          | 12                        |
| 2499    |       | 7874    | INTER-CHASSIS LICENSE WITH 16  | 93,758  | N        |          | 12                        |
| 2499    |       | 7875    | INTERCHASSIS LIC WITH EIGHT    | 135,486 | N        |          | 12                        |
| 2499    |       | 7876    | 16GBPS 2KM QSFP                | 11,407  | N        |          | 12                        |
| 2499    |       | 7880    | 384 UPGRADE POWER SUPPLY       | 11,651  | N        |          | 12                        |
| 2499    |       | 7884    | FICON W CUP ACTIVATION         | 13,522  | N        |          | 12                        |
| 2499    |       | 7886    | FICON W/CUP ACTIVATION         | 17,230  | N        |          | 12                        |
| 2499    |       | 7887    | FCIP/FC EXTENSION              | 23,197  | N        |          | 12                        |
| 2499    |       | 7888    | FICON ACCELERATOR              | 65,513  | N        |          | 12                        |
| 2499    |       | 7889    | INTEGRATED ROUTING             | 37,007  | N        |          | 12                        |
| 2499    |       | 7890    | INTEGRATED ROUTING             | 36,675  | N        |          | 12                        |
| 2499    |       | 7891    | 8 GBPS ADV EXT ACTIVATION      | 13,000  | N        |          | 12                        |
| 2499    |       | 7892    | 10 GBE ACTIVATION              | 30,379  | N        |          | 12                        |
| 2499    |       | 7893    | 8 GBPS FICON ACCELERATOR       | 38,184  | N        |          | 12                        |
| 2499    |       | 7910    | SAN768B SERVER APPLICATION FI  | 211     | N        |          | 12                        |
| 2499    |       | 7920    | SAN384B SERVER APPLICATION FI  | 211     | N        |          | 12                        |
| 2810    |       | 0080    | RUGGEDIZED RACK                | 8,040   | N        |          | 12                        |
| 2810    |       | 0082    | REAR WATER COOLED DOOR         | 17,411  | N        |          | 12                        |
| 2810    |       | 1111    | DUAL CPU COD INTERFACE MODULE  | 1,750   | N        |          | 12                        |
| 2810    |       | 1116    | LV COD DATA MODULE             | 1,750   | N        |          | 12                        |
| 2810    |       | 1119    | COD 5.5 TB ACTIVATION          | 15,752  | N        |          | 12                        |
| 2810    |       | 1120    | 1TB HDD MODULE COD ACTIVATION  | 15,752  | N        |          | 12                        |
| 2810    |       | 1121    | 2TB HDD MODULE COD ACTIVATION  | 27,649  | N        |          | 12                        |
| 2810    |       | 1125    | 2TB INTERFACE MODULE           | 38,403  | N        |          | 12                        |
| 2810    |       | 1126    | 2TB DATA MODULE                | 38,403  | N        |          | 12                        |
| 2810    |       | 1135    | 3TB INTERFACE MODULE           | 46,338  | N        |          | 12                        |
| 2810    |       | 1136    | 3TB DATA MODULE                | 46,338  | N        |          | 12                        |
| 2810    |       | 1145    | 2TB COD INTERFACE MODULE       | 3,840   | N        |          | 12                        |
| 2810    |       | 1146    | 2TB COD DATA MODULE            | 3,840   | N        |          | 12                        |

| Machine |       | Feature | Description                   | GSA     | Customer | Per Call | HW Warranty               |
|---------|-------|---------|-------------------------------|---------|----------|----------|---------------------------|
| Type    | Model |         |                               | Price   | Setup    | Class    | / Software<br>Test Period |
| 2810    |       | 1147    | 3TB COD INTERFACE MODULE      | 4,634   | N        |          | 12                        |
| 2810    |       | 1148    | 3TB COD DATA MODULE           | 4,634   | N        |          | 12                        |
| 2810    |       | 1149    | 2TB HDD COD ACTIVATION        | 34,562  | N        |          | 12                        |
| 2810    |       | 1150    | 3TB HDD COD ACTIVATION        | 41,704  | N        |          | 12                        |
| 2810    |       | 3900    | ETHERNET CABLE                | 317     | N        |          | 12                        |
| 2810    |       | 3910    | FIBRE CABLE (LC)              | 317     | N        |          | 12                        |
| 2810    |       | 3920    | FIBRE CABLE (LC/SC)           | 317     | N        |          | 12                        |
| 2810    |       | 9000    | MAINTENANCE MODULE            | 3,351   | N        |          | 12                        |
| 2810    |       | 9101    | MODEM                         | 423     | N        |          | 12                        |
| 2810    |       | 9811    | US/CA/LA/AP 60A PIN CORD      | 1,270   | N        |          | 12                        |
| 2810    |       | 9813    | EMEA/AUS/NZ 60A HARD WIRED    | 1,270   | N        |          | 12                        |
| 2810    |       | 9820    | 3PH NON EMEA 60A PIN CORD     | 2,116   | N        |          | 12                        |
| 2810    |       | 9822    | 3PH EMEA ANZ 30A HARD WIRED   | 2,116   | N        |          | 12                        |
| 2810    |       | 9824    | 3PH 30A NON EMEA PIN CORD     | 2,116   | N        |          | 12                        |
| 2812    | 214   |         | XIV STORAGE SYSTEM MODEL R3   | 77,522  | N        | 3        | 36                        |
| 2812    | 216   |         | XIV STORAGE SYSTEM MODEL R3   | 157,502 | N        | 3        | 36                        |
| 2812    |       | 0080    | RUGGEDIZED RACK               | 10,854  | N        |          | 36                        |
| 2812    |       | 0082    | REAR WATER COOLED DOOR        | 15,425  | N        |          | 36                        |
| 2812    |       | 1111    | DUAL CPU COD INTERFACE MODULE | 2,363   | N        |          | 36                        |
| 2812    |       | 1116    | LV COD DATA MODULE            | 2,363   | N        |          | 36                        |
| 2812    |       | 1120    | 1TB HDD MODULE COD ACTIVATION | 21,264  | N        |          | 36                        |
| 2812    |       | 1121    | 2TB HDD MODULE COD ACTIVATION | 37,303  | N        |          | 36                        |
| 2812    |       | 1122    | 1TB INTERFACE MODULE          | 42,846  | N        |          | 36                        |
| 2812    |       | 1123    | 1TB DATA MODULE               | 42,846  | N        |          | 36                        |
| 2812    |       | 1125    | 2TB INTERFACE MODULE          | 51,809  | N        |          | 36                        |
| 2812    |       | 1126    | 2TB DATA MODULE               | 51,809  | N        |          | 36                        |
| 2812    |       | 1135    | 3TB INTERFACE MODULE          | 62,555  | N        |          | 36                        |
| 2812    |       | 1136    | 3TB DATA MODULE               | 62,555  | N        |          | 36                        |
| 2812    |       | 1145    | 2TB COD INTERFACE MODULE      | 5,181   | N        |          | 36                        |
| 2812    |       | 1146    | 2TB COD DATA MODULE           | 5,181   | N        |          | 36                        |
| 2812    |       | 1147    | 3TB COD INTERFACE MODULE      | 6,255   | N        |          | 36                        |
| 2812    |       | 1148    | 3TB COD DATA MODULE           | 6,255   | N        |          | 36                        |
| 2812    |       | 1149    | 2TB HDD COD ACTIVATION        | 46,628  | N        |          | 36                        |
| 2812    |       | 1150    | 3TB HDD COD ACTIVATION        | 56,299  | N        |          | 12                        |
| 2812    |       | 1155    | IBM XIV SSD CACHING           | 11,426  | N        |          | 36                        |
| 2812    |       | 2015    | 1TB INTERFACE MODULE 1GBE     | 42,846  | N        |          | 36                        |
| 2812    |       | 2016    | 1TB DATA MODULE               | 42,846  | N        |          | 36                        |
| 2812    |       | 2025    | 2TB INTERFACE MODULE 1GBE     | 51,809  | N        |          | 36                        |
| 2812    |       | 2026    | 2TB DATA MODULE               | 51,809  | N        |          | 36                        |
| 2812    |       | 2027    | 2TB COD INTERFACE MOD 1GBE    | 5,181   | N        |          | 36                        |
| 2812    |       | 2028    | 2TB COD DATA MODULE           | 5,181   | N        |          | 36                        |
| 2812    |       | 2029    | 2TB HDD COD ACTIVATION 1GBE   | 46,628  | N        |          | 36                        |
| 2812    |       | 2035    | 3TB INTERFACE MODULE 1GBE     | 62,555  | N        |          | 36                        |
| 2812    |       | 2036    | 3TB DATA MODULE               | 62,555  | N        |          | 36                        |
| 2812    |       | 2037    | 3TB COD INTERFACE MOD 1GBE    | 6,255   | N        |          | 36                        |
| 2812    |       | 2038    | 3TB COD DATA MODULE           | 6,255   | N        |          | 36                        |
| 2812    |       | 2039    | 3TB HDD COD ACTIVATION 1GBE   | 56,299  | N        |          | 36                        |
| 2812    |       | 2041    | 4TB INTERFACE MODULE 1GBE     | 71,940  | N        |          | 12                        |
| 2812    |       | 2042    | 4TB DATA MODULE               | 71,940  | N        |          | 12                        |

| Machine |       | Feature | Description                   | GSA    | Customer | Per Call | HW Warranty               |
|---------|-------|---------|-------------------------------|--------|----------|----------|---------------------------|
| Type    | Model |         |                               | Price  | Setup    | Class    | / Software<br>Test Period |
| 2812    |       | 2043    | 4TB COD INTERFACE MODULE 1GBE | 7,194  | N        |          | 12                        |
| 2812    |       | 2044    | 4TB COD DATA MODULE           | 7,194  | N        |          | 12                        |
| 2812    |       | 2049    | 4TB HDD COD ACTIVATION 1GBE   | 64,746 | N        |          | 12                        |
| 2812    |       | 2115    | 1TB INTERFACE MODULE 10GBE    | 47,130 | N        |          | 36                        |
| 2812    |       | 2125    | 2TB INTERFACE MODULE 10GBE    | 56,989 | N        |          | 36                        |
| 2812    |       | 2127    | 2TB COD INTERFACE MOD 10GBE   | 5,699  | N        |          | 36                        |
| 2812    |       | 2129    | 2TB HDD COD ACTIVATION 10GBE  | 51,291 | N        |          | 12                        |
| 2812    |       | 2135    | 3TB INTERFACE MODULE 10GBE    | 68,811 | N        |          | 36                        |
| 2812    |       | 2137    | 3TB COD INTERFACE MOD 10GBE   | 6,881  | N        |          | 36                        |
| 2812    |       | 2139    | 3TB HDD COD ACTIVATION 10GBE  | 61,912 | N        |          | 12                        |
| 2812    |       | 2141    | 4TB SED INTERFACE MODUL 10GBE | 79,133 | N        |          | 12                        |
| 2812    |       | 2143    | 4TB SED COD INTRFC MOD 10GBE  | 7,913  | N        |          | 12                        |
| 2812    |       | 2149    | 4TB SED HDD COD ACTIV 10GBE   | 71,220 | N        |          | 12                        |
| 2812    |       | 2255    | XIV SSD CACHING               | 11,426 | N        |          | 36                        |
| 2812    |       | 3900    | ETHERNET CABLE                | 317    | N        |          | 36                        |
| 2812    |       | 3910    | FIBRE CABLE (LC)              | 317    | N        |          | 36                        |
| 2812    |       | 3920    | FIBRE CABLE (LC SC)           | 317    | N        |          | 36                        |
| 2812    |       | 8101    | ELECTRORACK MIGRATION KIT     | 11,426 | N        |          | 36                        |
| 2812    |       | 8102    | APC RACK AR3350 MIGRATION KIT | 10,368 | N        |          | 12                        |
| 2812    |       | 9000    | MAINTENANCE MODULE            | 4,524  | N        |          | 36                        |
| 2812    |       | 9101    | MODEM                         | 423    | N        |          | 36                        |
| 2812    |       | 9811    | US/CA/LA/AP 60A PIN CORD      | 1,270  | N        |          | 36                        |
| 2812    |       | 9813    | EMEA/AUS/NZ 60A HARD WIRED    | 1,270  | N        |          | 36                        |
| 2812    |       | 9820    | 3PH NON EMEA 60A PIN CORD     | 2,116  | N        |          | 36                        |
| 2812    |       | 9822    | 3PH EMEA ANZ 30A HARD WIRED   | 2,116  | N        |          | 36                        |
| 2812    |       | 9824    | 3PH 30A NON EMEA PIN CORD     | 2,116  | N        |          | 12                        |
| 2827    | H20   |         | ZENTERPRISE EC12              | * Call | N        | 3        | 12                        |
| 2827    | H43   |         | ZENTERPRISE EC12              | * Call | N        | 3        | 12                        |
| 2827    | H66   |         | ZENTERPRISE EC12              | * Call | N        | 3        | 12                        |
| 2827    | H89   |         | ZENTERPRISE EC12              | * Call | N        | 3        | 12                        |
| 2827    | HA1   |         | ZENTERPRISE EC12              | * Call | N        | 3        | 12                        |
| 2827    |       | 0001    | MTU 1 D                       | * Call | N        |          | 12                        |
| 2827    |       | 0002    | MTU 100 D                     | * Call | N        |          | 12                        |
| 2827    |       | 0003    | MTU 1 V                       | * Call | N        |          | 12                        |
| 2827    |       | 0004    | MTU 100 V                     | * Call | N        |          | 12                        |
| 2827    |       | 0005    | GTU 1 D                       | * Call | N        |          | 12                        |
| 2827    |       | 0006    | GTU 100 D                     | * Call | N        |          | 12                        |
| 2827    |       | 0007    | GTU 1 V                       | * Call | N        |          | 12                        |
| 2827    |       | 0008    | GTU 100 V                     | * Call | N        |          | 12                        |
| 2827    |       | 0009    | GTU 1000 D                    | * Call | N        |          | 12                        |
| 2827    |       | 0010    | GTU 1000 V                    | * Call | N        |          | 12                        |
| 2827    |       | 0025    | ENSEMBLE MEMBERSHIP           | * Call | N        |          | 12                        |
| 2827    |       | 0054    | AUTOMATE FW IFL               | * Call | N        |          | 12                        |
| 2827    |       | 0091    | HMC                           | * Call | N        |          | 12                        |
| 2827    |       | 0092    | HMC                           | * Call | N        |          | 12                        |
| 2827    |       | 0101    | ZAWARE CP 10 PACK             | * Call | N        |          | 12                        |
| 2827    |       | 0113    | I O CAGE ISC D AIRFLOW        | * Call | N        |          | 12                        |
| 2827    |       | 0114    | I O CAGE FULL CARD AIRFLOW    | * Call | N        |          | 12                        |
| 2827    |       | 0116    | 1 CPE CAPACITY UNIT           | * Call | N        |          | 12                        |

| Machine |       | Feature | Description                  | GSA    | Customer | Per Call | HW Warranty               |
|---------|-------|---------|------------------------------|--------|----------|----------|---------------------------|
| Type    | Model |         |                              | Price  | Setup    | Class    | / Software<br>Test Period |
| 2827    |       | 0117    | 100 CPE CAPACITY UNIT        | * Call | N        |          | 12                        |
| 2827    |       | 0118    | 10000 CPE CAPACITY UNIT      | * Call | N        |          | 12                        |
| 2827    |       | 0119    | 1 CPE CAPACITY UNIT IFL      | * Call | N        |          | 12                        |
| 2827    |       | 0120    | 100 CPE CAPACITY UNIT IFL    | * Call | N        |          | 12                        |
| 2827    |       | 0121    | 1 CPE CAPACITY UNIT ICF      | * Call | N        |          | 12                        |
| 2827    |       | 0122    | 100 CPE CAPACITY UNIT ICF    | * Call | N        |          | 12                        |
| 2827    |       | 0123    | 1 CPE CAPACITY UNIT ZAAP     | * Call | N        |          | 12                        |
| 2827    |       | 0124    | 100 CPE CAPACITY UNIT ZAAP   | * Call | N        |          | 12                        |
| 2827    |       | 0125    | 1 CPE CAPACITY UNIT ZIIP     | * Call | N        |          | 12                        |
| 2827    |       | 0126    | 100 CPE CAPACITY UNIT ZIIP   | * Call | N        |          | 12                        |
| 2827    |       | 0127    | 1 CPE CAPACITY UNIT SAP      | * Call | N        |          | 12                        |
| 2827    |       | 0128    | 100 CPE CAPACITY UNIT SAP    | * Call | N        |          | 12                        |
| 2827    |       | 0147    | CPC RADIATOR                 | * Call | N        |          | 12                        |
| 2827    |       | 0149    | CPC WATER                    | * Call | N        |          | 12                        |
| 2827    |       | 0162    | HCA2 C FANOUT                | * Call | N        |          | 12                        |
| 2827    |       | 0163    | HCA2 O FANOUT FOR 12X IFB    | * Call | N        |          | 12                        |
| 2827    |       | 0165    | FANOUT AIRFLOW               | * Call | N        |          | 12                        |
| 2827    |       | 0168    | HCA2 O LR FANOUT FOR 1X IFB  | * Call | N        |          | 12                        |
| 2827    |       | 0169    | PCIE FANOUT                  | * Call | N        |          | 12                        |
| 2827    |       | 0170    | HCA3 O LR FANOUT FOR 1X IFB  | * Call | N        |          | 12                        |
| 2827    |       | 0171    | HCA3 O FANOUT FOR 12X IFB    | * Call | N        |          | 12                        |
| 2827    |       | 0217    | ISC MOTHER CARD              | * Call | N        |          | 12                        |
| 2827    |       | 0218    | ISC DAUGHTER CARD            | * Call | N        |          | 12                        |
| 2827    |       | 0219    | ISC 3 LINK ON F C 0218       | * Call | N        |          | 12                        |
| 2827    |       | 0326    | IFB MP DAUGHTER CARD         | * Call | N        |          | 12                        |
| 2827    |       | 0327    | STI A8 MOTHER CARD           | * Call | N        |          | 12                        |
| 2827    |       | 0328    | STI A4 MOTHER CARD           | * Call | N        |          | 12                        |
| 2827    |       | 0400    | PCIE INTERCONNECT CARD       | * Call | N        |          | 12                        |
| 2827    |       | 0402    | FLASHEXP ZOS EST AVAIL 12 12 | * Call | N        |          | 12                        |
| 2827    |       | 0404    | OSA EXPRESS4S 1 GBE LX       | * Call | N        |          | 12                        |
| 2827    |       | 0405    | OSA EXPRESS4S 1 GBE SX       | * Call | N        |          | 12                        |
| 2827    |       | 0406    | OSA EXPRESS4S 10 GBE LR      | * Call | N        |          | 12                        |
| 2827    |       | 0407    | OSA EXPRESS4S 10 GBE SR      | * Call | N        |          | 12                        |
| 2827    |       | 0408    | OSA EXPRESS4S 1000BASE T     | * Call | N        |          | 12                        |
| 2827    |       | 0409    | FICON EXPRESS8S 10KM LX      | * Call | N        |          | 12                        |
| 2827    |       | 0410    | FICON EXPRESS8S SX           | * Call | N        |          | 12                        |
| 2827    |       | 0411    | 10GBE ROCE EXPRESS           | * Call | N        |          | 12                        |
| 2827    |       | 0413    | OSA EXPRESS5S GBE LX         | * Call | N        |          | 12                        |
| 2827    |       | 0414    | OSA EXPRESS5S GBE SX         | * Call | N        |          | 12                        |
| 2827    |       | 0415    | OSA EXPRESS5S 10 GBE LR      | * Call | N        |          | 12                        |
| 2827    |       | 0416    | OSA EXPRESS5S 10 GBE SR      | * Call | N        |          | 12                        |
| 2827    |       | 0417    | OSA EXPRESS5S 1000BASE T     | * Call | N        |          | 12                        |
| 2827    |       | 0420    | ZEDC EXPRESS                 | * Call | N        |          | 12                        |
| 2827    |       | 0841    | TKE WORKSTATION              | * Call | N        |          | 12                        |
| 2827    |       | 0842    | TKE WORKSTATION              | * Call | N        |          | 12                        |
| 2827    |       | 0864    | CRYPTO EXPRESS3              | * Call | N        |          | 12                        |
| 2827    |       | 0865    | CRYPTO EXPRESS4S             | * Call | N        |          | 12                        |
| 2827    |       | 0884    | ADDL SMART CARDS             | * Call | N        |          | 12                        |
| 2827    |       | 0885    | TKE SMART CARD READER        | * Call | N        |          | 12                        |

| Machine |       | Feature | Description                | GSA<br>Price | Customer<br>Setup | Per Call<br>Class | HW Warranty<br>/ Software |
|---------|-------|---------|----------------------------|--------------|-------------------|-------------------|---------------------------|
| Type    | Model |         |                            |              |                   |                   | Test Period               |
| 2827    |       | 0998    | UID LABEL FOR DOD          | * Call       | N                 |                   | 12                        |
| 2827    |       | 1021    | STP ENABLEMENT             | * Call       | N                 |                   | 12                        |
| 2827    |       | 1095    | MODEL H20 AIR COOLED       | * Call       | N                 |                   | 12                        |
| 2827    |       | 1096    | MODEL H43 AIR COOLED       | * Call       | N                 |                   | 12                        |
| 2827    |       | 1097    | MODEL H66 AIR COOLED       | * Call       | N                 |                   | 12                        |
| 2827    |       | 1098    | MODEL H89 AIR COOLED       | * Call       | N                 |                   | 12                        |
| 2827    |       | 1099    | MODEL H20 WATER COOLED     | * Call       | N                 |                   | 12                        |
| 2827    |       | 1100    | MODEL H43 WATER COOLED     | * Call       | N                 |                   | 12                        |
| 2827    |       | 1101    | MODEL H66 WATER COOLED     | * Call       | N                 |                   | 12                        |
| 2827    |       | 1102    | MODEL H89 WATER COOLED     | * Call       | N                 |                   | 12                        |
| 2827    |       | 1106    | MODEL HA1 AIR COOLED       | * Call       | N                 |                   | 12                        |
| 2827    |       | 1145    | MODEL HA1 WATER COOLED     | * Call       | N                 |                   | 12                        |
| 2827    |       | 1897    | 32GB FTR CONVERTED MEMORY  | * Call       | N                 |                   | 12                        |
| 2827    |       | 1898    | 32GB MEMORY CAPACITY INCR  | * Call       | N                 |                   | 12                        |
| 2827    |       | 1899    | 16GB MEMORY CAPACITY INCR  | * Call       | N                 |                   | 12                        |
| 2827    |       | 1900    | 16GB FTR CONVERTED MEMORY  | * Call       | N                 |                   | 12                        |
| 2827    |       | 1909    | IFL                        | * Call       | N                 |                   | 12                        |
| 2827    |       | 1910    | ICF                        | * Call       | N                 |                   | 12                        |
| 2827    |       | 1911    | SAP OPTIONAL               | * Call       | N                 |                   | 12                        |
| 2827    |       | 1912    | ZAAP                       | * Call       | N                 |                   | 12                        |
| 2827    |       | 1913    | ZIIP                       | * Call       | N                 |                   | 12                        |
| 2827    |       | 1914    | UNASSIGNED IFL             | * Call       | N                 |                   | 12                        |
| 2827    |       | 1990    | 32GB PREPLANNED MEMORY     | * Call       | N                 |                   | 12                        |
| 2827    |       | 1996    | 16GB PREPLANNED MEMORY     | * Call       | N                 |                   | 12                        |
| 2827    |       | 3008    | BPD PAIR                   | * Call       | N                 |                   | 12                        |
| 2827    |       | 3009    | BPR PAIR                   | * Call       | N                 |                   | 12                        |
| 2827    |       | 3213    | INTERNAL BATTERY IBF ED    | * Call       | N                 |                   | 12                        |
| 2827    |       | 3321    | FICON EXPRESS4 10KM LX     | * Call       | N                 |                   | 12                        |
| 2827    |       | 3322    | FICON EXPRESS4 SX          | * Call       | N                 |                   | 12                        |
| 2827    |       | 3325    | FICON EXPRESS8 10KM LX     | * Call       | N                 |                   | 12                        |
| 2827    |       | 3326    | FICON EXPRESS8 SX          | * Call       | N                 |                   | 12                        |
| 2827    |       | 3362    | OSA EXPRESS3 GBE LX        | * Call       | N                 |                   | 12                        |
| 2827    |       | 3363    | OSA EXPRESS3 GBE SX        | * Call       | N                 |                   | 12                        |
| 2827    |       | 3367    | OSA EXPRESS3 1000BASET EN  | * Call       | N                 |                   | 12                        |
| 2827    |       | 3370    | OSA EXPRESS3 10 GBE LR     | * Call       | N                 |                   | 12                        |
| 2827    |       | 3371    | OSA EXPRESS3 10 GBE SR     | * Call       | N                 |                   | 12                        |
| 2827    |       | 3378    | FILL AND DRAIN KIT         | * Call       | N                 |                   | 12                        |
| 2827    |       | 3759    | UNIVERSAL LIFT TOOL LADDER | * Call       | N                 |                   | 12                        |
| 2827    |       | 4007    | I O CAGE                   | * Call       | N                 |                   | 12                        |
| 2827    |       | 4008    | I O DRAWER                 | * Call       | N                 |                   | 12                        |
| 2827    |       | 4009    | PCIE I O DRAWER            | * Call       | N                 |                   | 12                        |
| 2827    |       | 4022    | A FR WATER MULTI NODE      | * Call       | N                 |                   | 12                        |
| 2827    |       | 4024    | A FR RADIATOR MULTI NODE   | * Call       | N                 |                   | 12                        |
| 2827    |       | 4025    | A FR WATER SINGLE NODE     | * Call       | N                 |                   | 12                        |
| 2827    |       | 4026    | A FR RADIATOR SINGLE NODE  | * Call       | N                 |                   | 12                        |
| 2827    |       | 6096    | FLAT PANEL DISPLAY         | * Call       | N                 |                   | 12                        |
| 2827    |       | 6805    | ADDITIONAL CBU TEST        | * Call       | N                 |                   | 12                        |
| 2827    |       | 6818    | CBU RECORDS ORDERED        | * Call       | N                 |                   | 12                        |
| 2827    |       | 6820    | SINGLE CBU CP YEAR         | * Call       | N                 |                   | 12                        |

| Machine |       | Feature | Description          | GSA<br>Price | Customer<br>Setup | Per Call<br>Class | HW Warranty<br>/ Software |
|---------|-------|---------|----------------------|--------------|-------------------|-------------------|---------------------------|
| Type    | Model |         |                      |              |                   |                   | Test Period               |
| 2827    |       | 6821    | 25 CBU CP YEAR       | * Call       | N                 |                   | 12                        |
| 2827    |       | 6822    | SINGLE CBU IFL YEAR  | * Call       | N                 |                   | 12                        |
| 2827    |       | 6823    | 25 CBU IFL YEAR      | * Call       | N                 |                   | 12                        |
| 2827    |       | 6824    | SINGLE CBU ICF YEAR  | * Call       | N                 |                   | 12                        |
| 2827    |       | 6825    | 25 CBU ICF YEAR      | * Call       | N                 |                   | 12                        |
| 2827    |       | 6826    | SINGLE CBU ZAAP YEAR | * Call       | N                 |                   | 12                        |
| 2827    |       | 6827    | 25 CBU ZAAP YEAR     | * Call       | N                 |                   | 12                        |
| 2827    |       | 6828    | SINGLE CBU ZIIP YEAR | * Call       | N                 |                   | 12                        |
| 2827    |       | 6829    | 25 CBU ZIIP YEAR     | * Call       | N                 |                   | 12                        |
| 2827    |       | 6830    | SINGLE CBU SAP YEAR  | * Call       | N                 |                   | 12                        |
| 2827    |       | 6831    | 25 CBU SAP YEAR      | * Call       | N                 |                   | 12                        |
| 2827    |       | 7325    | 1 WAY PROCESSOR CP4  | * Call       | N                 |                   | 12                        |
| 2827    |       | 7326    | 2 WAY PROCESSOR CP4  | * Call       | N                 |                   | 12                        |
| 2827    |       | 7327    | 3 WAY PROCESSOR CP4  | * Call       | N                 |                   | 12                        |
| 2827    |       | 7328    | 4 WAY PROCESSOR CP4  | * Call       | N                 |                   | 12                        |
| 2827    |       | 7329    | 5 WAY PROCESSOR CP4  | * Call       | N                 |                   | 12                        |
| 2827    |       | 7330    | 6 WAY PROCESSOR CP4  | * Call       | N                 |                   | 12                        |
| 2827    |       | 7331    | 7 WAY PROCESSOR CP4  | * Call       | N                 |                   | 12                        |
| 2827    |       | 7332    | 8 WAY PROCESSOR CP4  | * Call       | N                 |                   | 12                        |
| 2827    |       | 7333    | 9 WAY PROCESSOR CP4  | * Call       | N                 |                   | 12                        |
| 2827    |       | 7334    | 10 WAY PROCESSOR CP4 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7335    | 11 WAY PROCESSOR CP4 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7336    | 12 WAY PROCESSOR CP4 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7337    | 13 WAY PROCESSOR CP4 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7338    | 14 WAY PROCESSOR CP4 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7339    | 15 WAY PROCESSOR CP4 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7340    | 16 WAY PROCESSOR CP4 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7341    | 17 WAY PROCESSOR CP4 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7342    | 18 WAY PROCESSOR CP4 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7343    | 19 WAY PROCESSOR CP4 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7344    | 20 WAY PROCESSOR CP4 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7350    | 1 WAY PROCESSOR CP5  | * Call       | N                 |                   | 12                        |
| 2827    |       | 7351    | 2 WAY PROCESSOR CP5  | * Call       | N                 |                   | 12                        |
| 2827    |       | 7352    | 3 WAY PROCESSOR CP5  | * Call       | N                 |                   | 12                        |
| 2827    |       | 7353    | 4 WAY PROCESSOR CP5  | * Call       | N                 |                   | 12                        |
| 2827    |       | 7354    | 5 WAY PROCESSOR CP5  | * Call       | N                 |                   | 12                        |
| 2827    |       | 7355    | 6 WAY PROCESSOR CP5  | * Call       | N                 |                   | 12                        |
| 2827    |       | 7356    | 7 WAY PROCESSOR CP5  | * Call       | N                 |                   | 12                        |
| 2827    |       | 7357    | 8 WAY PROCESSOR CP5  | * Call       | N                 |                   | 12                        |
| 2827    |       | 7358    | 9 WAY PROCESSOR CP5  | * Call       | N                 |                   | 12                        |
| 2827    |       | 7359    | 10 WAY PROCESSOR CP5 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7360    | 11 WAY PROCESSOR CP5 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7361    | 12 WAY PROCESSOR CP5 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7362    | 13 WAY PROCESSOR CP5 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7363    | 14 WAY PROCESSOR CP5 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7364    | 15 WAY PROCESSOR CP5 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7365    | 16 WAY PROCESSOR CP5 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7366    | 17 WAY PROCESSOR CP5 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7367    | 18 WAY PROCESSOR CP5 | * Call       | N                 |                   | 12                        |

| Machine |       | Feature | Description          | GSA<br>Price | Customer<br>Setup | Per Call<br>Class | HW Warranty<br>/ Software |
|---------|-------|---------|----------------------|--------------|-------------------|-------------------|---------------------------|
| Type    | Model |         |                      |              |                   |                   | Test Period               |
| 2827    |       | 7368    | 19 WAY PROCESSOR CP5 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7369    | 20 WAY PROCESSOR CP5 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7375    | 1 WAY PROCESSOR CP6  | * Call       | N                 |                   | 12                        |
| 2827    |       | 7376    | 2 WAY PROCESSOR CP6  | * Call       | N                 |                   | 12                        |
| 2827    |       | 7377    | 3 WAY PROCESSOR CP6  | * Call       | N                 |                   | 12                        |
| 2827    |       | 7378    | 4 WAY PROCESSOR CP6  | * Call       | N                 |                   | 12                        |
| 2827    |       | 7379    | 5 WAY PROCESSOR CP6  | * Call       | N                 |                   | 12                        |
| 2827    |       | 7380    | 6 WAY PROCESSOR CP6  | * Call       | N                 |                   | 12                        |
| 2827    |       | 7381    | 7 WAY PROCESSOR CP6  | * Call       | N                 |                   | 12                        |
| 2827    |       | 7382    | 8 WAY PROCESSOR CP6  | * Call       | N                 |                   | 12                        |
| 2827    |       | 7383    | 9 WAY PROCESSOR CP6  | * Call       | N                 |                   | 12                        |
| 2827    |       | 7384    | 10 WAY PROCESSOR CP6 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7385    | 11 WAY PROCESSOR CP6 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7386    | 12 WAY PROCESSOR CP6 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7387    | 13 WAY PROCESSOR CP6 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7388    | 14 WAY PROCESSOR CP6 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7389    | 15 WAY PROCESSOR CP6 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7390    | 16 WAY PROCESSOR CP6 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7391    | 17 WAY PROCESSOR CP6 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7392    | 18 WAY PROCESSOR CP6 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7393    | 19 WAY PROCESSOR CP6 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7394    | 20 WAY PROCESSOR CP6 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7401    | 1 WAY PROCESSOR CP7  | * Call       | N                 |                   | 12                        |
| 2827    |       | 7402    | 2 WAY PROCESSOR CP7  | * Call       | N                 |                   | 12                        |
| 2827    |       | 7403    | 3 WAY PROCESSOR CP7  | * Call       | N                 |                   | 12                        |
| 2827    |       | 7404    | 4 WAY PROCESSOR CP7  | * Call       | N                 |                   | 12                        |
| 2827    |       | 7405    | 5 WAY PROCESSOR CP7  | * Call       | N                 |                   | 12                        |
| 2827    |       | 7406    | 6 WAY PROCESSOR CP7  | * Call       | N                 |                   | 12                        |
| 2827    |       | 7407    | 7 WAY PROCESSOR CP7  | * Call       | N                 |                   | 12                        |
| 2827    |       | 7408    | 8 WAY PROCESSOR CP7  | * Call       | N                 |                   | 12                        |
| 2827    |       | 7409    | 9 WAY PROCESSOR CP7  | * Call       | N                 |                   | 12                        |
| 2827    |       | 7410    | 10 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7411    | 11 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7412    | 12 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7413    | 13 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7414    | 14 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7415    | 15 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7416    | 16 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7417    | 17 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7418    | 18 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7419    | 19 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7420    | 20 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7421    | 21 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7422    | 22 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7423    | 23 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7424    | 24 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7425    | 25 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7426    | 26 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7427    | 27 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |

| Machine |       | Feature | Description          | GSA<br>Price | Customer<br>Setup | Per Call<br>Class | HW Warranty<br>/ Software |
|---------|-------|---------|----------------------|--------------|-------------------|-------------------|---------------------------|
| Type    | Model |         |                      |              |                   |                   | Test Period               |
| 2827    |       | 7428    | 28 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7429    | 29 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7430    | 30 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7431    | 31 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7432    | 32 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7433    | 33 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7434    | 34 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7435    | 35 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7436    | 36 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7437    | 37 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7438    | 38 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7439    | 39 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7440    | 40 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7441    | 41 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7442    | 42 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7443    | 43 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7444    | 44 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7445    | 45 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7446    | 46 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7447    | 47 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7448    | 48 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7449    | 49 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7450    | 50 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7451    | 51 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7452    | 52 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7453    | 53 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7454    | 54 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7455    | 55 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7456    | 56 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7457    | 57 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7458    | 58 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7459    | 59 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7460    | 60 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7461    | 61 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7462    | 62 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7463    | 63 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7464    | 64 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7465    | 65 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7466    | 66 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7467    | 67 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7468    | 68 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7469    | 69 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7470    | 70 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7471    | 71 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7472    | 72 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7473    | 73 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7474    | 74 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7475    | 75 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2827    |       | 7476    | 76 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |

| Machine |       | Feature | Description                | GSA<br>Price | Customer<br>Setup | Per Call<br>Class | HW Warranty<br>/ Software |
|---------|-------|---------|----------------------------|--------------|-------------------|-------------------|---------------------------|
| Type    | Model |         |                            |              |                   |                   | Test Period               |
| 2827    |       | 7477    | 77 WAY PROCESSOR CP7       | * Call       | N                 |                   | 12                        |
| 2827    |       | 7478    | 78 WAY PROCESSOR CP7       | * Call       | N                 |                   | 12                        |
| 2827    |       | 7479    | 79 WAY PROCESSOR CP7       | * Call       | N                 |                   | 12                        |
| 2827    |       | 7480    | 80 WAY PROCESSOR CP7       | * Call       | N                 |                   | 12                        |
| 2827    |       | 7481    | 81 WAY PROCESSOR CP7       | * Call       | N                 |                   | 12                        |
| 2827    |       | 7482    | 82 WAY PROCESSOR CP7       | * Call       | N                 |                   | 12                        |
| 2827    |       | 7483    | 83 WAY PROCESSOR CP7       | * Call       | N                 |                   | 12                        |
| 2827    |       | 7484    | 84 WAY PROCESSOR CP7       | * Call       | N                 |                   | 12                        |
| 2827    |       | 7485    | 85 WAY PROCESSOR CP7       | * Call       | N                 |                   | 12                        |
| 2827    |       | 7486    | 86 WAY PROCESSOR CP7       | * Call       | N                 |                   | 12                        |
| 2827    |       | 7487    | 87 WAY PROCESSOR CP7       | * Call       | N                 |                   | 12                        |
| 2827    |       | 7488    | 88 WAY PROCESSOR CP7       | * Call       | N                 |                   | 12                        |
| 2827    |       | 7489    | 89 WAY PROCESSOR CP7       | * Call       | N                 |                   | 12                        |
| 2827    |       | 7490    | 90 WAY PROCESSOR CP7       | * Call       | N                 |                   | 12                        |
| 2827    |       | 7491    | 91 WAY PROCESSOR CP7       | * Call       | N                 |                   | 12                        |
| 2827    |       | 7492    | 92 WAY PROCESSOR CP7       | * Call       | N                 |                   | 12                        |
| 2827    |       | 7493    | 93 WAY PROCESSOR CP7       | * Call       | N                 |                   | 12                        |
| 2827    |       | 7494    | 94 WAY PROCESSOR CP7       | * Call       | N                 |                   | 12                        |
| 2827    |       | 7495    | 95 WAY PROCESSOR CP7       | * Call       | N                 |                   | 12                        |
| 2827    |       | 7496    | 96 WAY PROCESSOR CP7       | * Call       | N                 |                   | 12                        |
| 2827    |       | 7497    | 97 WAY PROCESSOR CP7       | * Call       | N                 |                   | 12                        |
| 2827    |       | 7498    | 98 WAY PROCESSOR CP7       | * Call       | N                 |                   | 12                        |
| 2827    |       | 7499    | 99 WAY PROCESSOR CP7       | * Call       | N                 |                   | 12                        |
| 2827    |       | 7500    | 100 WAY PROCESSOR CP7      | * Call       | N                 |                   | 12                        |
| 2827    |       | 7501    | 101 WAY PROCESSOR CP7      | * Call       | N                 |                   | 12                        |
| 2827    |       | 7801    | 14FT WATER HOSE            | * Call       | N                 |                   | 12                        |
| 2827    |       | 7922    | FQC BRACKET & MOUNTING HDW | * Call       | N                 |                   | 12                        |
| 2827    |       | 7927    | LC DUPLEX 6.6FT HARNESSSES | * Call       | N                 |                   | 12                        |
| 2827    |       | 7942    | TOP EXIT I O CABLING       | * Call       | N                 |                   | 12                        |
| 2827    |       | 7949    | SIDE COVERS                | * Call       | N                 |                   | 12                        |
| 2827    |       | 7998    | NON RAISED FLOOR SUPPORT   | * Call       | N                 |                   | 12                        |
| 2827    |       | 8000    | 3 IN 1 BOLT DOWN KIT       | * Call       | N                 |                   | 12                        |
| 2827    |       | 8001    | 3 IN 1 BOLT DOWN KIT W     | * Call       | N                 |                   | 12                        |
| 2827    |       | 8002    | BOLT DOWN KIT NRF          | * Call       | N                 |                   | 12                        |
| 2827    |       | 8947    | 380-520V DC TE CORD BPE-1  | * Call       | N                 |                   | 12                        |
| 2827    |       | 8948    | 14FT 380-520V DC CUT TE CD | * Call       | N                 |                   | 0                         |
| 2827    |       | 8949    | 14FT LOV 3PH CUT TE CORD   | * Call       | N                 |                   | 0                         |
| 2827    |       | 8950    | 480V 3PH TE CORD           | * Call       | N                 |                   | 12                        |
| 2827    |       | 8951    | 14FT HIV 3PH CUT TE CORD   | * Call       | N                 |                   | 0                         |
| 2827    |       | 8952    | 200V 3PH TE CORD BPE 1     | * Call       | N                 |                   | 12                        |
| 2827    |       | 8953    | 380-520V DC TE CORD BPE-2  | * Call       | N                 |                   | 12                        |
| 2827    |       | 8955    | 200V 3PH TE CORD BPE 2     | * Call       | N                 |                   | 12                        |
| 2827    |       | 8963    | 14FT 380-520V DC LINE CORD | * Call       | N                 |                   | 12                        |
| 2827    |       | 8965    | 14FT 380-520V DC CUT CORD  | * Call       | N                 |                   | 0                         |
| 2827    |       | 8976    | 14 FT 380-415V 3PH         | * Call       | N                 |                   | 12                        |
| 2827    |       | 8977    | 380 415V 3PH TE CORD       | * Call       | N                 |                   | 12                        |
| 2827    |       | 8982    | 14FT LOV 3PH CUT LINE CORD | * Call       | N                 |                   | 0                         |
| 2827    |       | 8983    | 14FT 480V 3PH LINE CORD    | * Call       | N                 |                   | 12                        |
| 2827    |       | 8988    | 14FT HIV 3PH CUT LINE CORD | * Call       | N                 |                   | 12                        |

| Machine |       | Feature | Description                | GSA<br>Price | Customer<br>Setup | Per Call<br>Class | HW Warranty<br>/ Software |
|---------|-------|---------|----------------------------|--------------|-------------------|-------------------|---------------------------|
| Type    | Model |         |                            |              |                   |                   | Test Period               |
| 2827    |       | 8993    | 14 FT 200V 3PH CORD        | * Call       | N                 |                   | 12                        |
| 2827    |       | 8996    | 14FT 200-240V 3PH CUT-LSZH | * Call       | N                 |                   | 0                         |
| 2827    |       | 8998    | 14FT HIV 3PH CUT LINE LSZH | * Call       | N                 |                   | 12                        |
| 2827    |       | 9888    | ON OFF COD ACT IFL DAY     | * Call       | N                 |                   | 12                        |
| 2827    |       | 9889    | ON OFF COD ACT ICF DAY     | * Call       | N                 |                   | 12                        |
| 2827    |       | 9893    | ON OFF COD ACT ZAAP DAY    | * Call       | N                 |                   | 12                        |
| 2827    |       | 9897    | ON OFF COD ACT CAP CP DAY  | * Call       | N                 |                   | 12                        |
| 2827    |       | 9908    | ON OFF COD ACT ZIIP DAY    | * Call       | N                 |                   | 12                        |
| 2827    |       | 9909    | ON OFF COD ACT SAP DAY     | * Call       | N                 |                   | 12                        |
| 2827    |       | 9917    | 1 MSU DAY                  | * Call       | N                 |                   | 12                        |
| 2827    |       | 9918    | 100 MSU DAYS               | * Call       | N                 |                   | 12                        |
| 2827    |       | 9919    | 10000 MSU DAYS             | * Call       | N                 |                   | 12                        |
| 2827    |       | 9920    | 1 IFL DAY                  | * Call       | N                 |                   | 12                        |
| 2827    |       | 9921    | 100 IFL DAYS               | * Call       | N                 |                   | 12                        |
| 2827    |       | 9922    | 1 ICF DAY                  | * Call       | N                 |                   | 12                        |
| 2827    |       | 9923    | 100 ICF DAYS               | * Call       | N                 |                   | 12                        |
| 2827    |       | 9924    | 1 ZIIP DAY                 | * Call       | N                 |                   | 12                        |
| 2827    |       | 9925    | 100 ZIIP DAYS              | * Call       | N                 |                   | 12                        |
| 2827    |       | 9926    | 1 ZAAP DAY                 | * Call       | N                 |                   | 12                        |
| 2827    |       | 9927    | 100 ZAAP DAYS              | * Call       | N                 |                   | 12                        |
| 2827    |       | 9928    | 1 SAP DAY                  | * Call       | N                 |                   | 12                        |
| 2827    |       | 9929    | 100 SAP DAYS               | * Call       | N                 |                   | 12                        |
| 2827    |       | 9968    | SITE TOOL KIT              | * Call       | N                 |                   | 12                        |
| 2827    |       | 9970    | WEIGHT DISTRIBUTION KIT    | * Call       | N                 |                   | 12                        |
| 2827    |       | 9975    | HEIGHT REDUCE SHIP         | * Call       | N                 |                   | 12                        |
| 2828    | H06   |         | ZENTERPRISE BC12           | * Call       | N                 | 3                 | 12                        |
| 2828    | H13   |         | ZENTERPRISE BC12           | * Call       | N                 | 3                 | 12                        |
| 2828    |       | 0001    | MTU 1 - D                  | * Call       | N                 |                   | 12                        |
| 2828    |       | 0002    | MTU 100 - D                | * Call       | N                 |                   | 12                        |
| 2828    |       | 0003    | MTU 1 - V                  | * Call       | N                 |                   | 12                        |
| 2828    |       | 0004    | MTU 100 - V                | * Call       | N                 |                   | 12                        |
| 2828    |       | 0005    | GTU 1 - D                  | * Call       | N                 |                   | 12                        |
| 2828    |       | 0006    | GTU 100 - D                | * Call       | N                 |                   | 12                        |
| 2828    |       | 0007    | GTU 1 - V                  | * Call       | N                 |                   | 12                        |
| 2828    |       | 0008    | GTU 100 - V                | * Call       | N                 |                   | 12                        |
| 2828    |       | 0009    | GTU 1000 - D               | * Call       | N                 |                   | 12                        |
| 2828    |       | 0010    | GTU 1000 - V               | * Call       | N                 |                   | 12                        |
| 2828    |       | 0060    | AUTOMATE FW IFL            | * Call       | N                 |                   | 12                        |
| 2828    |       | 0092    | HMC                        | * Call       | N                 |                   | 12                        |
| 2828    |       | 0113    | I/O CAGE ISC-D AIRFLOW     | * Call       | N                 |                   | 12                        |
| 2828    |       | 0114    | I/O CAGE FULL CARD AIRFLOW | * Call       | N                 |                   | 12                        |
| 2828    |       | 0116    | 1 CPE CAPACITY UNIT        | * Call       | N                 |                   | 12                        |
| 2828    |       | 0117    | 100 CPE CAPACITY UNIT      | * Call       | N                 |                   | 12                        |
| 2828    |       | 0118    | 10000 CPE CAPACITY UNIT    | * Call       | N                 |                   | 12                        |
| 2828    |       | 0119    | 1 CPE CAPACITY UNIT-IFL    | * Call       | N                 |                   | 12                        |
| 2828    |       | 0120    | 100 CPE CAPACITY UNIT-IFL  | * Call       | N                 |                   | 12                        |
| 2828    |       | 0121    | 1 CPE CAPACITY UNIT-ICF    | * Call       | N                 |                   | 12                        |
| 2828    |       | 0122    | 100 CPE CAPACITY UNIT-ICF  | * Call       | N                 |                   | 12                        |
| 2828    |       | 0123    | 1 CPE CAPACITY UNIT-ZAAP   | * Call       | N                 |                   | 12                        |

| Machine |       | Feature | Description                 | GSA<br>Price | Customer<br>Setup | Per Call<br>Class | HW Warranty<br>/ Software |
|---------|-------|---------|-----------------------------|--------------|-------------------|-------------------|---------------------------|
| Type    | Model |         |                             |              |                   |                   | Test Period               |
| 2828    |       | 0124    | 100 CPE CAPACITY UNIT-ZAAP  | * Call       | N                 |                   | 12                        |
| 2828    |       | 0125    | 1 CPE CAPACITY UNIT-ZIIP    | * Call       | N                 |                   | 12                        |
| 2828    |       | 0126    | 100 CPE CAPACITY UNIT-ZIIP  | * Call       | N                 |                   | 12                        |
| 2828    |       | 0127    | 1 CPE CAPACITY UNIT-SAP     | * Call       | N                 |                   | 12                        |
| 2828    |       | 0128    | 100 CPE CAPACITY UNIT-SAP   | * Call       | N                 |                   | 12                        |
| 2828    |       | 0138    | ZAWARE CP 2PACK             | * Call       | N                 |                   | 12                        |
| 2828    |       | 0140    | ZAWARE CP 4PACK             | * Call       | N                 |                   | 12                        |
| 2828    |       | 0142    | ZAWARE CP 6PACK             | * Call       | N                 |                   | 12                        |
| 2828    |       | 0150    | ZAWARE CP 10PACK            | * Call       | N                 |                   | 12                        |
| 2828    |       | 0165    | FANOUT AIRFLOW              | * Call       | N                 |                   | 12                        |
| 2828    |       | 0169    | PCIE FANOUT                 | * Call       | N                 |                   | 12                        |
| 2828    |       | 0170    | HCA3-O LR FANOUT FOR 1X IFB | * Call       | N                 |                   | 12                        |
| 2828    |       | 0171    | HCA3-O FANOUT FOR 12X IFB   | * Call       | N                 |                   | 12                        |
| 2828    |       | 0400    | PCIE INTERCONNECT CARD      | * Call       | N                 |                   | 12                        |
| 2828    |       | 0402    | FLASH EXPRESS               | * Call       | N                 |                   | 12                        |
| 2828    |       | 0409    | FICON EXPRESS8S 10KM LX     | * Call       | N                 |                   | 12                        |
| 2828    |       | 0410    | FICON EXPRESS8S SX          | * Call       | N                 |                   | 12                        |
| 2828    |       | 0411    | 10GBE ROCE EXPRESS          | * Call       | N                 |                   | 12                        |
| 2828    |       | 0413    | OSA-EXPRESS5S GBE LX        | * Call       | N                 |                   | 12                        |
| 2828    |       | 0414    | OSA-EXPRESS5S GBE SX        | * Call       | N                 |                   | 12                        |
| 2828    |       | 0415    | OSA-EXPRESS5S 10 GBE LR     | * Call       | N                 |                   | 12                        |
| 2828    |       | 0416    | OSA-EXPRESS5S 10 GBE SR     | * Call       | N                 |                   | 12                        |
| 2828    |       | 0417    | OSA-EXPRESS5S 1000BASE-T    | * Call       | N                 |                   | 12                        |
| 2828    |       | 0420    | ZEDC EXPRESS                | * Call       | N                 |                   | 12                        |
| 2828    |       | 0842    | TKE WORKSTATION             | * Call       | N                 |                   | 12                        |
| 2828    |       | 0865    | CRYPTO EXPRESS4S            | * Call       | N                 |                   | 12                        |
| 2828    |       | 0884    | ADDL SMART CARDS            | * Call       | N                 |                   | 12                        |
| 2828    |       | 0885    | TKE SMART CARD READER       | * Call       | N                 |                   | 12                        |
| 2828    |       | 0998    | UID LABEL FOR DOD           | * Call       | N                 |                   | 12                        |
| 2828    |       | 1021    | STP ENABLEMENT              | * Call       | N                 |                   | 12                        |
| 2828    |       | 1148    | MODEL H13                   | * Call       | N                 |                   | 12                        |
| 2828    |       | 1903    | 8GB MEMORY CAPACITY INCR    | * Call       | N                 |                   | 12                        |
| 2828    |       | 1904    | 8GB FTR CONVERTED MEMORY    | * Call       | N                 |                   | 12                        |
| 2828    |       | 1993    | PREPLANNED MEMORY           | * Call       | N                 |                   | 12                        |
| 2828    |       | 3004    | BPR PAIR AIR MODEL          | * Call       | N                 |                   | 12                        |
| 2828    |       | 3008    | BPD PAIR AIR MODEL          | * Call       | N                 |                   | 12                        |
| 2828    |       | 3213    | INTERNAL BATTERY IBF-E      | * Call       | N                 |                   | 12                        |
| 2828    |       | 3759    | UNIVERSAL LIFT TOOL/LADDER  | * Call       | N                 |                   | 12                        |
| 2828    |       | 4009    | PCIE I/O DRAWER             | * Call       | N                 |                   | 12                        |
| 2828    |       | 5794    | IFL                         | * Call       | N                 |                   | 12                        |
| 2828    |       | 5795    | ICF                         | * Call       | N                 |                   | 12                        |
| 2828    |       | 5796    | SAP (OPTIONAL)              | * Call       | N                 |                   | 12                        |
| 2828    |       | 5797    | ZAAP                        | * Call       | N                 |                   | 12                        |
| 2828    |       | 5798    | ZIIP                        | * Call       | N                 |                   | 12                        |
| 2828    |       | 5799    | UNASSIGNED IFL              | * Call       | N                 |                   | 12                        |
| 2828    |       | 5905    | 0-WAY PROCESSOR A00         | * Call       | N                 |                   | 12                        |
| 2828    |       | 5906    | 1-WAY PROCESSOR A01         | * Call       | N                 |                   | 12                        |
| 2828    |       | 5907    | 1-WAY PROCESSOR B01         | * Call       | N                 |                   | 12                        |
| 2828    |       | 5908    | 1-WAY PROCESSOR C01         | * Call       | N                 |                   | 12                        |

| Machine |       | Feature | Description         | GSA<br>Price | Customer<br>Setup | Per Call<br>Class | HW Warranty<br>/ Software |
|---------|-------|---------|---------------------|--------------|-------------------|-------------------|---------------------------|
| Type    | Model |         |                     |              |                   |                   | Test Period               |
| 2828    |       | 5909    | 1-WAY PROCESSOR D01 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5910    | 1-WAY PROCESSOR E01 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5911    | 1-WAY PROCESSOR F01 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5912    | 1-WAY PROCESSOR G01 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5913    | 1-WAY PROCESSOR H01 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5914    | 1-WAY PROCESSOR I01 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5915    | 1-WAY PROCESSOR J01 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5916    | 1-WAY PROCESSOR K01 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5917    | 1-WAY PROCESSOR L01 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5918    | 1-WAY PROCESSOR M01 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5920    | 1-WAY PROCESSOR N01 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5921    | 1-WAY PROCESSOR O01 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5922    | 1-WAY PROCESSOR P01 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5923    | 1-WAY PROCESSOR Q01 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5924    | 1-WAY PROCESSOR R01 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5925    | 1-WAY PROCESSOR S01 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5926    | 1-WAY PROCESSOR T01 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5927    | 1-WAY PROCESSOR U01 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5928    | 1-WAY PROCESSOR V01 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5929    | 1-WAY PROCESSOR W01 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5930    | 1-WAY PROCESSOR X01 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5931    | 1-WAY PROCESSOR Y01 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5932    | 1-WAY PROCESSOR Z01 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5933    | 2-WAY PROCESSOR A02 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5934    | 2-WAY PROCESSOR B02 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5935    | 2-WAY PROCESSOR C02 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5936    | 2-WAY PROCESSOR D02 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5937    | 2-WAY PROCESSOR E02 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5938    | 2-WAY PROCESSOR F02 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5939    | 2-WAY PROCESSOR G02 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5940    | 2-WAY PROCESSOR H02 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5941    | 2-WAY PROCESSOR I02 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5942    | 2-WAY PROCESSOR J02 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5943    | 2-WAY PROCESSOR K02 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5944    | 2-WAY PROCESSOR L02 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5945    | 2-WAY PROCESSOR M02 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5946    | 2-WAY PROCESSOR N02 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5947    | 2-WAY PROCESSOR O02 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5948    | 2-WAY PROCESSOR P02 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5949    | 2-WAY PROCESSOR Q02 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5950    | 2-WAY PROCESSOR R02 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5951    | 2-WAY PROCESSOR S02 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5952    | 2-WAY PROCESSOR T02 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5953    | 2-WAY PROCESSOR U02 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5954    | 2-WAY PROCESSOR V02 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5955    | 2-WAY PROCESSOR W02 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5956    | 2-WAY PROCESSOR X02 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5957    | 2-WAY PROCESSOR Y02 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5958    | 2-WAY PROCESSOR Z02 | * Call       | N                 |                   | 12                        |

| Machine |       | Feature | Description         | GSA<br>Price | Customer<br>Setup | Per Call<br>Class | HW Warranty<br>/ Software |
|---------|-------|---------|---------------------|--------------|-------------------|-------------------|---------------------------|
| Type    | Model |         |                     |              |                   |                   | Test Period               |
| 2828    |       | 5959    | 3-WAY PROCESSOR A03 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5960    | 3-WAY PROCESSOR B03 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5961    | 3-WAY PROCESSOR C03 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5962    | 3-WAY PROCESSOR D03 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5963    | 3-WAY PROCESSOR E03 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5964    | 3-WAY PROCESSOR F03 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5965    | 3-WAY PROCESSOR G03 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5966    | 3-WAY PROCESSOR H03 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5967    | 3-WAY PROCESSOR I03 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5968    | 3-WAY PROCESSOR J03 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5969    | 3-WAY PROCESSOR K03 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5970    | 3-WAY PROCESSOR L03 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5971    | 3-WAY PROCESSOR M03 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5972    | 3-WAY PROCESSOR N03 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5973    | 3-WAY PROCESSOR O03 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5974    | 3-WAY PROCESSOR P03 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5975    | 3-WAY PROCESSOR Q03 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5976    | 3-WAY PROCESSOR R03 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5977    | 3-WAY PROCESSOR S03 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5978    | 3-WAY PROCESSOR T03 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5979    | 3-WAY PROCESSOR U03 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5980    | 3-WAY PROCESSOR V03 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5981    | 3-WAY PROCESSOR W03 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5982    | 3-WAY PROCESSOR X03 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5983    | 3-WAY PROCESSOR Y03 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5984    | 3-WAY PROCESSOR Z03 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5985    | 4-WAY PROCESSOR A04 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5986    | 4-WAY PROCESSOR B04 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5987    | 4-WAY PROCESSOR C04 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5988    | 4-WAY PROCESSOR D04 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5989    | 4-WAY PROCESSOR E04 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5990    | 4-WAY PROCESSOR F04 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5991    | 4-WAY PROCESSOR G04 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5992    | 4-WAY PROCESSOR H04 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5993    | 4-WAY PROCESSOR I04 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5994    | 4-WAY PROCESSOR J04 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5995    | 4-WAY PROCESSOR K04 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5996    | 4-WAY PROCESSOR L04 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5997    | 4-WAY PROCESSOR M04 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5998    | 4-WAY PROCESSOR N04 | * Call       | N                 |                   | 12                        |
| 2828    |       | 5999    | 4-WAY PROCESSOR O04 | * Call       | N                 |                   | 12                        |
| 2828    |       | 6000    | 4-WAY PROCESSOR P04 | * Call       | N                 |                   | 12                        |
| 2828    |       | 6001    | 4-WAY PROCESSOR Q04 | * Call       | N                 |                   | 12                        |
| 2828    |       | 6002    | 4-WAY PROCESSOR R04 | * Call       | N                 |                   | 12                        |
| 2828    |       | 6003    | 4-WAY PROCESSOR S04 | * Call       | N                 |                   | 12                        |
| 2828    |       | 6004    | 4-WAY PROCESSOR T04 | * Call       | N                 |                   | 12                        |
| 2828    |       | 6005    | 4-WAY PROCESSOR U04 | * Call       | N                 |                   | 12                        |
| 2828    |       | 6006    | 4-WAY PROCESSOR V04 | * Call       | N                 |                   | 12                        |
| 2828    |       | 6007    | 4-WAY PROCESSOR W04 | * Call       | N                 |                   | 12                        |

| Machine |       | Feature | Description         | GSA<br>Price | Customer<br>Setup | Per Call<br>Class | HW Warranty<br>/ Software |
|---------|-------|---------|---------------------|--------------|-------------------|-------------------|---------------------------|
| Type    | Model |         |                     |              |                   |                   | Test Period               |
| 2828    |       | 6008    | 4-WAY PROCESSOR X04 | * Call       | N                 |                   | 12                        |
| 2828    |       | 6009    | 4-WAY PROCESSOR Y04 | * Call       | N                 |                   | 12                        |
| 2828    |       | 6010    | 4-WAY PROCESSOR Z04 | * Call       | N                 |                   | 12                        |
| 2828    |       | 6011    | 5-WAY PROCESSOR A05 | * Call       | N                 |                   | 12                        |
| 2828    |       | 6012    | 5-WAY PROCESSOR B05 | * Call       | N                 |                   | 12                        |
| 2828    |       | 6013    | 5-WAY PROCESSOR C05 | * Call       | N                 |                   | 12                        |
| 2828    |       | 6014    | 5-WAY PROCESSOR D05 | * Call       | N                 |                   | 12                        |
| 2828    |       | 6015    | 5-WAY PROCESSOR E05 | * Call       | N                 |                   | 12                        |
| 2828    |       | 6016    | 5-WAY PROCESSOR F05 | * Call       | N                 |                   | 12                        |
| 2828    |       | 6017    | 5-WAY PROCESSOR G05 | * Call       | N                 |                   | 12                        |
| 2828    |       | 6018    | 5-WAY PROCESSOR H05 | * Call       | N                 |                   | 12                        |
| 2828    |       | 6019    | 5-WAY PROCESSOR I05 | * Call       | N                 |                   | 12                        |
| 2828    |       | 6020    | 5-WAY PROCESSOR J05 | * Call       | N                 |                   | 12                        |
| 2828    |       | 6021    | 5-WAY PROCESSOR K05 | * Call       | N                 |                   | 12                        |
| 2828    |       | 6022    | 5-WAY PROCESSOR L05 | * Call       | N                 |                   | 12                        |
| 2828    |       | 6023    | 5-WAY PROCESSOR M05 | * Call       | N                 |                   | 12                        |
| 2828    |       | 6024    | 5-WAY PROCESSOR N05 | * Call       | N                 |                   | 12                        |
| 2828    |       | 6025    | 5-WAY PROCESSOR O05 | * Call       | N                 |                   | 12                        |
| 2828    |       | 6026    | 5-WAY PROCESSOR P05 | * Call       | N                 |                   | 12                        |
| 2828    |       | 6027    | 5-WAY PROCESSOR Q05 | * Call       | N                 |                   | 12                        |
| 2828    |       | 6028    | 5-WAY PROCESSOR R05 | * Call       | N                 |                   | 12                        |
| 2828    |       | 6029    | 5-WAY PROCESSOR S05 | * Call       | N                 |                   | 12                        |
| 2828    |       | 6030    | 5-WAY PROCESSOR T05 | * Call       | N                 |                   | 12                        |
| 2828    |       | 6031    | 5-WAY PROCESSOR U05 | * Call       | N                 |                   | 12                        |
| 2828    |       | 6032    | 5-WAY PROCESSOR V05 | * Call       | N                 |                   | 12                        |
| 2828    |       | 6033    | 5-WAY PROCESSOR W05 | * Call       | N                 |                   | 12                        |
| 2828    |       | 6034    | 5-WAY PROCESSOR X05 | * Call       | N                 |                   | 12                        |
| 2828    |       | 6035    | 5-WAY PROCESSOR Y05 | * Call       | N                 |                   | 12                        |
| 2828    |       | 6036    | 5-WAY PROCESSOR Z05 | * Call       | N                 |                   | 12                        |
| 2828    |       | 6037    | 6-WAY PROCESSOR A06 | * Call       | N                 |                   | 12                        |
| 2828    |       | 6038    | 6-WAY PROCESSOR B06 | * Call       | N                 |                   | 12                        |
| 2828    |       | 6039    | 6-WAY PROCESSOR C06 | * Call       | N                 |                   | 12                        |
| 2828    |       | 6040    | 6-WAY PROCESSOR D06 | * Call       | N                 |                   | 12                        |
| 2828    |       | 6041    | 6-WAY PROCESSOR E06 | * Call       | N                 |                   | 12                        |
| 2828    |       | 6042    | 6-WAY PROCESSOR F06 | * Call       | N                 |                   | 12                        |
| 2828    |       | 6043    | 6-WAY PROCESSOR G06 | * Call       | N                 |                   | 12                        |
| 2828    |       | 6044    | 6-WAY PROCESSOR H06 | * Call       | N                 |                   | 12                        |
| 2828    |       | 6045    | 6-WAY PROCESSOR I06 | * Call       | N                 |                   | 12                        |
| 2828    |       | 6046    | 6-WAY PROCESSOR J06 | * Call       | N                 |                   | 12                        |
| 2828    |       | 6047    | 6-WAY PROCESSOR K06 | * Call       | N                 |                   | 12                        |
| 2828    |       | 6048    | 6-WAY PROCESSOR L06 | * Call       | N                 |                   | 12                        |
| 2828    |       | 6049    | 6-WAY PROCESSOR M06 | * Call       | N                 |                   | 12                        |
| 2828    |       | 6050    | 6-WAY PROCESSOR N06 | * Call       | N                 |                   | 12                        |
| 2828    |       | 6051    | 6-WAY PROCESSOR O06 | * Call       | N                 |                   | 12                        |
| 2828    |       | 6052    | 6-WAY PROCESSOR P06 | * Call       | N                 |                   | 12                        |
| 2828    |       | 6053    | 6-WAY PROCESSOR Q06 | * Call       | N                 |                   | 12                        |
| 2828    |       | 6054    | 6-WAY PROCESSOR R06 | * Call       | N                 |                   | 12                        |
| 2828    |       | 6055    | 6-WAY PROCESSOR S06 | * Call       | N                 |                   | 12                        |
| 2828    |       | 6056    | 6-WAY PROCESSOR T06 | * Call       | N                 |                   | 12                        |

| Machine |       | Feature | Description                | GSA<br>Price | Customer<br>Setup | Per Call<br>Class | HW Warranty<br>/ Software |
|---------|-------|---------|----------------------------|--------------|-------------------|-------------------|---------------------------|
| Type    | Model |         |                            |              |                   |                   | Test Period               |
| 2828    |       | 6057    | 6-WAY PROCESSOR U06        | * Call       | N                 |                   | 12                        |
| 2828    |       | 6058    | 6-WAY PROCESSOR V06        | * Call       | N                 |                   | 12                        |
| 2828    |       | 6059    | 6-WAY PROCESSOR W06        | * Call       | N                 |                   | 12                        |
| 2828    |       | 6060    | 6-WAY PROCESSOR X06        | * Call       | N                 |                   | 12                        |
| 2828    |       | 6061    | 6-WAY PROCESSOR Y06        | * Call       | N                 |                   | 12                        |
| 2828    |       | 6062    | 6-WAY PROCESSOR Z06        | * Call       | N                 |                   | 12                        |
| 2828    |       | 6096    | FLAT PANEL DISPLAY         | * Call       | N                 |                   | 12                        |
| 2828    |       | 6805    | ADDITIONAL CBU TEST        | * Call       | N                 |                   | 12                        |
| 2828    |       | 6818    | CBU RECORDS ORDERED        | * Call       | N                 |                   | 12                        |
| 2828    |       | 6820    | SINGLE CBU CP-YEAR         | * Call       | N                 |                   | 12                        |
| 2828    |       | 6821    | 25 CBU CP-YEAR             | * Call       | N                 |                   | 12                        |
| 2828    |       | 6822    | SINGLE CBU IFL-YEAR        | * Call       | N                 |                   | 12                        |
| 2828    |       | 6823    | 25 CBU IFL-YEAR            | * Call       | N                 |                   | 12                        |
| 2828    |       | 6824    | SINGLE CBU ICF-YEAR        | * Call       | N                 |                   | 12                        |
| 2828    |       | 6825    | 25 CBU ICF-YEAR            | * Call       | N                 |                   | 12                        |
| 2828    |       | 6826    | SINGLE CBU ZAAP-YEAR       | * Call       | N                 |                   | 12                        |
| 2828    |       | 6827    | 25 CBU ZAAP-YEAR           | * Call       | N                 |                   | 12                        |
| 2828    |       | 6828    | SINGLE CBU ZIIP-YEAR       | * Call       | N                 |                   | 12                        |
| 2828    |       | 6829    | 25 CBU ZIIP-YEAR           | * Call       | N                 |                   | 12                        |
| 2828    |       | 6830    | SINGLE CBU SAP-YEAR        | * Call       | N                 |                   | 12                        |
| 2828    |       | 6831    | 25 CBU SAP-YEAR            | * Call       | N                 |                   | 12                        |
| 2828    |       | 7907    | FQC BRACKET & MOUNTING HDW | * Call       | N                 |                   | 12                        |
| 2828    |       | 7909    | LC DUPLEX 6.6FT HARNESSSES | * Call       | N                 |                   | 12                        |
| 2828    |       | 7911    | LC DUPLEX 8.5FT HARNESSSES | * Call       | N                 |                   | 12                        |
| 2828    |       | 7920    | TOP EXIT CABLING           | * Call       | N                 |                   | 12                        |
| 2828    |       | 7921    | SIDE COVERS                | * Call       | N                 |                   | 12                        |
| 2828    |       | 7998    | NON RAISED FLOOR SUPPORT   | * Call       | N                 |                   | 12                        |
| 2828    |       | 8016    | 3-IN-1 BOLT DOWN KIT       | * Call       | N                 |                   | 12                        |
| 2828    |       | 8017    | BOLT DOWN KIT NRF          | * Call       | N                 |                   | 12                        |
| 2828    |       | 8957    | 400V 3PH TOP EXIT CORD     | * Call       | N                 |                   | 12                        |
| 2828    |       | 8964    | 14FT 380-520V DC CUT CORD  | * Call       | N                 |                   | 12                        |
| 2828    |       | 8966    | 14FT 380-520V DC LINE CORD | * Call       | N                 |                   | 12                        |
| 2828    |       | 8969    | 6FT 480V 3PH CORD TOP EXIT | * Call       | N                 |                   | 12                        |
| 2828    |       | 8970    | 14FT HILOV 3PH CUT TE      | * Call       | N                 |                   | 12                        |
| 2828    |       | 8971    | 6FT 200V 1PH CORD TOP EXIT | * Call       | N                 |                   | 12                        |
| 2828    |       | 8972    | 14FT HILOV 1PH CUT TE      | * Call       | N                 |                   | 12                        |
| 2828    |       | 8973    | 6FT 380-520V DC TOP EXIT   | * Call       | N                 |                   | 12                        |
| 2828    |       | 8974    | 14FT 380-520V DC CUT TE    | * Call       | N                 |                   | 12                        |
| 2828    |       | 8975    | 6FT 200V 3PH CORD TOP EXIT | * Call       | N                 |                   | 12                        |
| 2828    |       | 8976    | 400V 3PH LINE CORD         |              | N                 |                   | 12                        |
| 2828    |       | 8983    | 14FT 480V 30A 3PH CORD     | * Call       | N                 |                   | 12                        |
| 2828    |       | 8987    | 14FT 200V 30A 3PH CORD     | * Call       | N                 |                   | 12                        |
| 2828    |       | 8988    | 14FT HILOV 3PH CUT CORD    | * Call       | N                 |                   | 12                        |
| 2828    |       | 8990    | 14FT 200V 30A 1PH LINE     | * Call       | N                 |                   | 12                        |
| 2828    |       | 8991    | 14FT HILOV 1PH CUT CORD    | * Call       | N                 |                   | 12                        |
| 2828    |       | 8998    | 14FT HIV 3PH CUT LINE LSZH | * Call       | N                 |                   | 12                        |
| 2828    |       | 9888    | ON/OFF COD ACT IFL DAY     | * Call       | N                 |                   | 12                        |
| 2828    |       | 9889    | ON/OFF COD ACT ICF DAY     | * Call       | N                 |                   | 12                        |
| 2828    |       | 9893    | ON/OFF COD ACT ZAAP DAY    | * Call       | N                 |                   | 12                        |

| Machine |       | Feature | Description                  | GSA    | Customer | Per Call | HW Warranty               |
|---------|-------|---------|------------------------------|--------|----------|----------|---------------------------|
| Type    | Model |         |                              | Price  | Setup    | Class    | / Software<br>Test Period |
| 2828    |       | 9897    | ON/OFF COD ACT CAP CP DAY    | * Call | N        |          | 12                        |
| 2828    |       | 9908    | ON/OFF COD ACT ZIIP DAY      | * Call | N        |          | 12                        |
| 2828    |       | 9909    | ON OFF COD ACT SAP DAY       | * Call | N        |          | 12                        |
| 2828    |       | 9917    | 1 MSU DAY                    | * Call | N        |          | 12                        |
| 2828    |       | 9918    | 100 MSU DAYS                 | * Call | N        |          | 12                        |
| 2828    |       | 9919    | 10000 MSU DAYS               | * Call | N        |          | 12                        |
| 2828    |       | 9920    | 1 IFL DAY                    | * Call | N        |          | 12                        |
| 2828    |       | 9921    | 100 IFL DAYS                 | * Call | N        |          | 12                        |
| 2828    |       | 9922    | 1 ICF DAY                    | * Call | N        |          | 12                        |
| 2828    |       | 9923    | 100 ICF DAYS                 | * Call | N        |          | 12                        |
| 2828    |       | 9924    | 1 ZIIP DAY                   | * Call | N        |          | 12                        |
| 2828    |       | 9925    | 100 ZIIP DAYS                | * Call | N        |          | 12                        |
| 2828    |       | 9926    | 1 ZAAP DAY                   | * Call | N        |          | 12                        |
| 2828    |       | 9927    | 100 ZAAP DAYS                | * Call | N        |          | 12                        |
| 2828    |       | 9928    | 1 SAP DAY                    | * Call | N        |          | 12                        |
| 2828    |       | 9929    | 100 SAP DAYS                 | * Call | N        |          | 12                        |
| 2828    |       | 9975    | HEIGHT REDUCE SHIP           | * Call | N        |          | 12                        |
| 2831    | 980   |         | DS8884                       | 42,808 | N        | 3        | 12                        |
| 2831    | 981   |         | DS8886                       | 44,949 | N        | 3        | 12                        |
| 2831    | 982   |         | DS8888                       | 49,444 | N        | 3        | 12                        |
| 2831    | 98B   |         | DS8884 EXPANSION UNIT        | 33,559 | N        | 3        | 12                        |
| 2831    | 98E   |         | DS8886 EXPANSION UNIT        | 33,559 | N        | 3        | 12                        |
| 2831    | 98F   |         | DS8888 EXPANSION UNIT        | 36,916 | N        | 3        | 12                        |
| 2831    |       | 0170    | CUSTOM FEAT TOP EXPANSION    | 983    | N        |          | 12                        |
| 2831    |       | 1050    | SINGLE PHASE DC UPS          | 13,773 | N        |          | 12                        |
| 2831    |       | 1052    | THREE PHASE DC UPS           | 26,799 | N        |          | 12                        |
| 2831    |       | 1055    | POWER EXTENDED PLD           | 2,343  | N        |          | 12                        |
| 2831    |       | 1062    | SNG PHASE LINE CORDS SPP     | 2,905  | N        |          | 12                        |
| 2831    |       | 1063    | SNG PHASE LINE CORDS SPP     | 2,060  | N        |          | 12                        |
| 2831    |       | 1086    | 3PHS 380 415V 30A 5 PIN      | 2,343  | N        |          | 12                        |
| 2831    |       | 1087    | 3PHS 200 240V 30A 4 PIN      | 2,343  | N        |          | 12                        |
| 2831    |       | 1088    | 3PHS 380 415V 40A NO CON     | 4,404  | N        |          | 12                        |
| 2831    |       | 1089    | 3PHS 200 240V 60A 4 PIN      | 4,404  | N        |          | 12                        |
| 2831    |       | 1101    | SPECIAL TOOL OVERHEAD LADDER | 1,406  | N        |          | 12                        |
| 2831    |       | 1102    | SPECIAL TOOL LADDER TOP      | 750    | N        |          | 12                        |
| 2831    |       | 1140    | MGMT CONSOLE PRIMARY         | 9,558  | N        |          | 12                        |
| 2831    |       | 1150    | MGMT CONSOLE SECONDARY       | 4,217  | N        |          | 12                        |
| 2831    |       | 1242    | DISK DRIVE ENCLOSURES HD STD | 19,209 | N        |          | 12                        |
| 2831    |       | 1244    | DISK DRIVE ENCLOSURES 3.5INC | 17,804 | N        |          | 12                        |
| 2831    |       | 1246    | DISK DRIVE CABLE GROUP A     | 1,377  | N        |          | 12                        |
| 2831    |       | 1247    | HD DISK DRIVE CABLE GROUP B  | 1,940  | N        |          | 12                        |
| 2831    |       | 1248    | HD DISK DRIVE CABLE GROUP C  | 3,036  | N        |          | 12                        |
| 2831    |       | 1249    | HD DISK DRIVE CABLE GROUP D  | 3,148  | N        |          | 12                        |
| 2831    |       | 1251    | HD DISK DRIVE CABLE GROUP D  | 1,264  | N        |          | 12                        |
| 2831    |       | 1252    | EXTENDED HD DISK DRIVE CABLE | 290    | N        |          | 12                        |
| 2831    |       | 1253    | EXTENDED HD DISK DRIVE CABLE | 290    | N        |          | 12                        |
| 2831    |       | 1254    | EXTENDED HD DISK DRIVE CABLE | 290    | N        |          | 12                        |
| 2831    |       | 1261    | BC DISK DRIVE CABLE GROUP A  | 1,312  | N        |          | 12                        |
| 2831    |       | 1262    | BC DISK DRIVE CABLE GROUP B  | 1,779  | N        |          | 12                        |

| Machine |       | Feature | Description                  | GSA     | Customer | Per Call | HW Warranty               |
|---------|-------|---------|------------------------------|---------|----------|----------|---------------------------|
| Type    | Model |         |                              | Price   | Setup    | Class    | / Software<br>Test Period |
| 2831    |       | 1263    | BC DISK DRIVE CABLE GROUP C  | 1,546   | N        |          | 12                        |
| 2831    |       | 1266    | EXTEND BCDISK DRIVE CBL GR C | 234     | N        |          | 12                        |
| 2831    |       | 1302    | I O ENCLOSURE PAIR PCIE 3    | 14,710  | N        |          | 12                        |
| 2831    |       | 1320    | I O CBL PCI E CBL GROUP 1    | 1,461   | N        |          | 12                        |
| 2831    |       | 1321    | I O CBL PCI E CBL GROUP 2    | 2,436   | N        |          | 12                        |
| 2831    |       | 1400    | TOP EXIT BRACKET FOR FIBRE C | 796     | N        |          | 12                        |
| 2831    |       | 1410    | 50 UM FIBRE CABLE LC         | 103     | N        |          | 12                        |
| 2831    |       | 1411    | 50 UM FIBRE CABLE LC SC      | 94      | N        |          | 12                        |
| 2831    |       | 1412    | 50 UM FIBRE CABLE JUMPER     | 94      | N        |          | 12                        |
| 2831    |       | 1420    | 9 UM FIBRE CABLE LC          | 94      | N        |          | 12                        |
| 2831    |       | 1421    | 9 UM FIBRE CABLE LC SC       | 94      | N        |          | 12                        |
| 2831    |       | 1422    | 9 UM FIBRE CABLE JUMPER      | 112     | N        |          | 12                        |
| 2831    |       | 1500    | HIGH PERFORMANCE FLASH ENCLO | 19,209  | N        |          | 12                        |
| 2831    |       | 1596    | 400GB 1.8INCH FLSH CRD SET A | 88,549  | N        |          | 12                        |
| 2831    |       | 1598    | 400GB 1.8INCH FLSH CRD SET B | 77,480  | N        |          | 12                        |
| 2831    |       | 1599    | FLASH ENCLOSURE FILLER SET   | 421     | N        |          | 12                        |
| 2831    |       | 1880    | DS8000 LMC R8.0              | 18,741  | N        |          | 12                        |
| 2831    |       | 1881    | DS8000 LMC R8.1              | 18,741  | N        |          | 12                        |
| 2831    |       | 1906    | EARTHQUAKE KIT               | 17,148  | N        |          | 12                        |
| 2831    |       | 1999    | HW INSTALLATION MES          | 9,370   | N        |          | 12                        |
| 2831    |       | 2997    | 3.5INCH DISK ENCLOSURE FILL  | 94      | N        |          | 12                        |
| 2831    |       | 2999    | 2.5INCH DISK ENCLOSURE FILL  | 94      | N        |          | 12                        |
| 2831    |       | 3053    | DEVICE ADAPTER PAIR I        | 10,260  | N        |          | 12                        |
| 2831    |       | 3055    | HPFE DEVICE ADAPTER II       | 2,811   | N        |          | 12                        |
| 2831    |       | 3153    | 8GB 4PORT SW FCP FICON ADAPT | 5,073   | N        |          | 12                        |
| 2831    |       | 3157    | 8GB 8PORT SW FCP FICON ADAPT | 7,557   | N        |          | 12                        |
| 2831    |       | 3253    | 8GB 4PORT LW FCP FICON ADAPT | 6,559   | N        |          | 12                        |
| 2831    |       | 3257    | 8GB 8PORT LW FCP FICON ADAPT | 10,495  | N        |          | 12                        |
| 2831    |       | 3353    | 16GB 4PORT SW FCP FICON ADAP | 8,086   | N        |          | 12                        |
| 2831    |       | 3453    | 16GB 4PORT LW FCP FICON ADAP | 10,831  | N        |          | 12                        |
| 2831    |       | 4223    | 64GB PROCESSOR MEMORY 6CORE  | 28,110  | N        |          | 12                        |
| 2831    |       | 4224    | 128GB PROCESSOR MEMORY 6CORE | 47,788  | N        |          | 12                        |
| 2831    |       | 4225    | 256GB PROCESSOR MEMORY 6CORE | 76,836  | N        |          | 12                        |
| 2831    |       | 4324    | 128GB PROCESSOR MEMORY 8CORE | 47,788  | N        |          | 12                        |
| 2831    |       | 4325    | 256GB PROCESSOR MEMORY 8CORE | 76,836  | N        |          | 12                        |
| 2831    |       | 4326    | 512GB PROCESSOR MEMORY 16COR | 115,253 | N        |          | 12                        |
| 2831    |       | 4327    | 1TB PROCESSOR MEMORY 24CORE  | 158,358 | N        |          | 12                        |
| 2831    |       | 4328    | 2TB PROCESSOR MEMORY 24CORE  | 206,146 | N        |          | 12                        |
| 2831    |       | 4422    | PROC LICENSE INDICATOR 8CORE | 18,741  | N        |          | 12                        |
| 2831    |       | 4423    | PROC LICENSE INDICAT 16CORE  | 93,703  | N        |          | 12                        |
| 2831    |       | 4424    | PROC LICENSE INDICAT 24CORE  | 168,665 | N        |          | 12                        |
| 2831    |       | 4487    | 1TB PROCESSOR MEMORY 24COR   | 174,193 | N        |          | 12                        |
| 2831    |       | 4488    | 2TB PROCESSOR MEMORY 48COR   | 226,760 | N        |          | 12                        |
| 2831    |       | 4868    | 24 CORE PROCESSOR INDICATOR  | 168,665 | N        |          | 12                        |
| 2831    |       | 4888    | 48 CORE PROCESSOR INDICATOR  | 393,552 | N        |          | 12                        |
| 2831    |       | 5001    | 300 GB 15K DRIVE SET IND     | -       | N        |          | 12                        |
| 2831    |       | 5002    | 600 GB 15K DRIVE SET IND     | -       | N        |          | 12                        |
| 2831    |       | 5003    | 600 GB 10K DRIVE SET IND     | -       | N        |          | 12                        |
| 2831    |       | 5004    | 1.2 TB 10K DRIVE SET IND     | -       | N        |          | 12                        |

| Machine |       | Feature | Description                  | GSA     | Customer | Per Call | HW Warranty               |
|---------|-------|---------|------------------------------|---------|----------|----------|---------------------------|
| Type    | Model |         |                              | Price   | Setup    | Class    | / Software<br>Test Period |
| 2831    |       | 5005    | 4 TB 7.2K HALF DRIVE SET IND | -       | N        |          | 12                        |
| 2831    |       | 5308    | ENC DISK DRIVE SET 300GB 15K | 14,298  | N        |          | 12                        |
| 2831    |       | 5618    | ENC DISK DRIVE SET 600GB 15K | 24,175  | N        |          | 12                        |
| 2831    |       | 5708    | ENC DISK DRIVE SET 600GB 10K | 15,741  | N        |          | 12                        |
| 2831    |       | 5768    | ENC DISK DRIVE SET 1.2TB 10K | 26,639  | N        |          | 12                        |
| 2831    |       | 5778    | 1.8 TB 10K DRIVE SET         | 35,982  | N        |          | 12                        |
| 2831    |       | 5868    | ENC DISK DRIVE SET 4TB 7.2K  | 15,273  | N        |          | 12                        |
| 2831    |       | 5878    | 6 TB 7.2K HALF DRIVE SET     | 20,615  | N        |          | 12                        |
| 2831    |       | 6001    | 200 GB SSD DRIVE SET IND     | -       | N        |          | 12                        |
| 2831    |       | 6002    | 400 GB SSD DRIVE SET IND     | -       | N        |          | 12                        |
| 2831    |       | 6003    | 800 GB SSD DRIVE SET IND     | -       | N        |          | 12                        |
| 2831    |       | 6004    | 1.6 TB SSD DRIVE SET IND     | -       | N        |          | 12                        |
| 2831    |       | 6058    | ENC SSD DRIVE SET 200 GB SSD | 51,818  | N        |          | 12                        |
| 2831    |       | 6158    | ENC SSD DRIVE SET 400 GB SSD | 88,549  | N        |          | 12                        |
| 2831    |       | 6258    | ENC SSD DRIVE SET 800 GB SSD | 149,924 | N        |          | 12                        |
| 2831    |       | 6358    | ENC SSD DRIVE SET 1.6 TB SSD | 253,933 | N        |          | 12                        |
| 2831    |       | 8151    | BF UP TO 100 TB CAPACITY     | -       | N        |          | 12                        |
| 2831    |       | 8152    | BF 100.1TB TO 250TB CAPACITY | -       | N        |          | 12                        |
| 2831    |       | 8153    | BF 250.1TB TO 500TB CAPACITY | -       | N        |          | 12                        |
| 2831    |       | 8154    | BF 500.1TB TO 1250TB CAPACIT | -       | N        |          | 12                        |
| 2831    |       | 8155    | BF 1250.1TB TO 3000TB CAPACI | -       | N        |          | 12                        |
| 2831    |       | 8156    | BF 3000.1TB TO 6000TB CAPACI | -       | N        |          | 12                        |
| 2831    |       | 8160    | BF 6000.1TB TO 10000TB       | -       | N        |          | 12                        |
| 2831    |       | 8171    | BF UP TO 100 TB CAPACITY IND | -       | N        |          | 12                        |
| 2831    |       | 8172    | BF 100.1 TB TO 250 TB CAP    | -       | N        |          | 12                        |
| 2831    |       | 8173    | BF 250.1 TB TO 500 TB CAP    | -       | N        |          | 12                        |
| 2831    |       | 8174    | BF 500.1 TB TO 1250 TB CAP   | -       | N        |          | 12                        |
| 2831    |       | 8175    | BF 1250.1 TB TO 3000 TB CAP  | -       | N        |          | 12                        |
| 2831    |       | 8176    | BF 3000.1 TB TO 6000 TB CAP  | -       | N        |          | 12                        |
| 2831    |       | 8180    | BF 6000.1 TB TO 10000 TB IND | -       | N        |          | 12                        |
| 2831    |       | 8251    | CS UP TO 100TB CAPACITY      | -       | N        |          | 12                        |
| 2831    |       | 8252    | CS 100.1TB TO 250TB CAPACITY | -       | N        |          | 12                        |
| 2831    |       | 8253    | CS 250.1TB TO 500TB CAPACITY | -       | N        |          | 12                        |
| 2831    |       | 8254    | CS 500.1TB TO 1250TB CAPACIT | -       | N        |          | 12                        |
| 2831    |       | 8255    | CS 1250.1TB TO 3000TB CAPACI | -       | N        |          | 12                        |
| 2831    |       | 8256    | CS 3000.1TB TO 6000TB CAPACI | -       | N        |          | 12                        |
| 2831    |       | 8260    | CS 6000.1TB TO 10000TB       | -       | N        |          | 12                        |
| 2831    |       | 8271    | CS UP TO 100 TB CAPACITY IND | -       | N        |          | 12                        |
| 2831    |       | 8272    | CS 100.1 TB TO 250 TB CAP    | -       | N        |          | 12                        |
| 2831    |       | 8273    | CS 250.1 TB TO 500 TB CAP    | -       | N        |          | 12                        |
| 2831    |       | 8274    | CS 500.1 TB TO 1250 TB CAP   | -       | N        |          | 12                        |
| 2831    |       | 8275    | CS 1250.1 TB TO 3000 TB CAP  | -       | N        |          | 12                        |
| 2831    |       | 8276    | CS 3000.1 TB TO 6000 TB CAP  | -       | N        |          | 12                        |
| 2831    |       | 8280    | CS 6000.1 TB TO 10000 TB IND | -       | N        |          | 12                        |
| 2831    |       | 8351    | ZSS UP TO 100TB CAPACITY     | -       | N        |          | 12                        |
| 2831    |       | 8352    | ZSS 100.1TB TO 250TB CAPACIT | -       | N        |          | 12                        |
| 2831    |       | 8353    | ZSS 250.1TB TO 500TB CAPACIT | -       | N        |          | 12                        |
| 2831    |       | 8354    | ZSS 500.1TB TO 1250TB CAPACI | -       | N        |          | 12                        |
| 2831    |       | 8355    | ZSS 1250.1TB TO 3000TB CAPAC | -       | N        |          | 12                        |

| Machine |       | Feature | Description                  | GSA    | Customer | Per Call | HW Warranty               |
|---------|-------|---------|------------------------------|--------|----------|----------|---------------------------|
| Type    | Model |         |                              | Price  | Setup    | Class    | / Software<br>Test Period |
| 2831    |       | 8356    | ZSS 3000.1TB TO 6000TB CAPAC | -      | N        |          | 12                        |
| 2831    |       | 8360    | ZSS 6000.1TB TO 10000TB      | -      | N        |          | 12                        |
| 2831    |       | 8371    | ZSS UP TO 100 TB CAPACITY    | -      | N        |          | 12                        |
| 2831    |       | 8372    | ZSS 100.1 TB TO 250 TB CAP   | -      | N        |          | 12                        |
| 2831    |       | 8373    | ZSS 250.1 TB TO 500 TB CAP   | -      | N        |          | 12                        |
| 2831    |       | 8374    | ZSS 500.1 TB TO 1250 TB CAP  | -      | N        |          | 12                        |
| 2831    |       | 8375    | ZSS 1250.1 TB TO 3000 TB     | -      | N        |          | 12                        |
| 2831    |       | 8376    | ZSS 3000.1 TB TO 6000 TB     | -      | N        |          | 12                        |
| 2831    |       | 8380    | ZSS 6000.1 TB TO 10000 TB    | -      | N        |          | 12                        |
| 2832    | 980   |         | DS8884                       | 53,040 | N        | 3        | 24                        |
| 2832    | 981   |         | DS8886                       | 55,699 | N        | 3        | 24                        |
| 2832    | 982   |         | DS8888                       | 61,273 | N        | 3        | 24                        |
| 2832    | 98B   |         | DS8884 EXPANSION UNIT        | 38,596 | N        | 3        | 24                        |
| 2832    | 98E   |         | DS8886 EXPANSION UNIT        | 38,596 | N        | 3        | 24                        |
| 2832    | 98F   |         | DS8888 EXPANSION UNIT        | 42,447 | N        | 3        | 24                        |
| 2832    |       | 0170    | TOP EXPANSION                | 983    | N        |          | 24                        |
| 2832    |       | 1050    | SINGLE PHASE DC UPS          | 14,448 | N        |          | 24                        |
| 2832    |       | 1052    | THREE PHASE DC UPS           | 27,946 | N        |          | 24                        |
| 2832    |       | 1055    | EXTENDED PLD                 | 2,567  | N        |          | 24                        |
| 2832    |       | 1062    | SPP CORD 200 240V 60A 3 PIN  | 2,905  | N        |          | 24                        |
| 2832    |       | 1063    | SPP CORD 200 240V 63A NO CON | 2,060  | N        |          | 24                        |
| 2832    |       | 1086    | 3PHS 380 415V 30A 5 PIN      | 2,343  | N        |          | 24                        |
| 2832    |       | 1087    | 3PHS 200 240V 30A 4 PIN      | 2,343  | N        |          | 24                        |
| 2832    |       | 1088    | 3PHS 380 415V 40A NO CON     | 4,404  | N        |          | 24                        |
| 2832    |       | 1089    | 3PHS 200 240V 60A 4 PIN      | 4,404  | N        |          | 24                        |
| 2832    |       | 1101    | OVERHEAD LADDER 5FT          | 1,406  | N        |          | 24                        |
| 2832    |       | 1102    | LADDER TOP EXPANSION 3FT     | 750    | N        |          | 24                        |
| 2832    |       | 1140    | MGMT CONSOLE PRIMARY         | 10,456 | N        |          | 24                        |
| 2832    |       | 1150    | MGMT CONSOLE SECONDARY       | 4,891  | N        |          | 24                        |
| 2832    |       | 1242    | HD STD ENCLOSURE INDICATOR   | 19,209 | N        |          | 24                        |
| 2832    |       | 1244    | 3.5 INCH DISK ENCLOSURE INDI | 17,804 | N        |          | 24                        |
| 2832    |       | 1246    | DISK DRIVE CABLE GROUP A     | 1,377  | N        |          | 24                        |
| 2832    |       | 1247    | HD DISK DRIVE CABLE GROUP B  | 1,940  | N        |          | 24                        |
| 2832    |       | 1248    | HD DISK DRIVE CABLE GROUP C  | 3,036  | N        |          | 24                        |
| 2832    |       | 1249    | HD DISK DRIVE CABLE GROUP D  | 3,148  | N        |          | 24                        |
| 2832    |       | 1251    | HD DISK DRIVE CABLE GROUP E  | 1,264  | N        |          | 24                        |
| 2832    |       | 1252    | EXTENDEDHD DISK DR CABL GRC  | 290    | N        |          | 24                        |
| 2832    |       | 1253    | EXTENDEDHD DISK DR CABL GRD  | 290    | N        |          | 24                        |
| 2832    |       | 1254    | EXTENDEDHD DISK DR CABL GRE  | 290    | N        |          | 24                        |
| 2832    |       | 1261    | BC DISK DRIVE CABLE GROUP A  | 1,312  | N        |          | 24                        |
| 2832    |       | 1262    | BC DISK DRIVE CABLE GROUP B  | 1,779  | N        |          | 24                        |
| 2832    |       | 1263    | BC DISK DRIVE CABLE GROUP C  | 1,546  | N        |          | 24                        |
| 2832    |       | 1266    | EXTENDED BC DISK DR CABL GRC | 234    | N        |          | 24                        |
| 2832    |       | 1302    | I O ENCLOSURE PAIR PCIE 3    | 15,385 | N        |          | 24                        |
| 2832    |       | 1320    | PCI E CABLE GROUP 1          | 1,461  | N        |          | 24                        |
| 2832    |       | 1321    | PCI E CABLE GROUP 2          | 2,436  | N        |          | 24                        |
| 2832    |       | 1400    | TOP EXIT BRACKET FOR FIBRE C | 796    | N        |          | 24                        |
| 2832    |       | 1410    | 50 UM FIBRE CABLE LC         | 103    | N        |          | 24                        |
| 2832    |       | 1411    | 50 UM FIBRE CABLE LC SC      | 94     | N        |          | 24                        |

| Machine |       | Feature | Description                  | GSA     | Customer | Per Call | HW Warranty               |
|---------|-------|---------|------------------------------|---------|----------|----------|---------------------------|
| Type    | Model |         |                              | Price   | Setup    | Class    | / Software<br>Test Period |
| 2832    |       | 1412    | 50 UM FIBRE CABLE JUMPER     | 94      | N        |          | 24                        |
| 2832    |       | 1420    | 9 UM FIBRE CABLE LC          | 94      | N        |          | 24                        |
| 2832    |       | 1421    | 9 UM FIBRE CABLE LC SC       | 94      | N        |          | 24                        |
| 2832    |       | 1422    | 9 UM FIBRE CABLE JUMPER      | 112     | N        |          | 24                        |
| 2832    |       | 1500    | HIGH PERFORMANCE FLASH ENCLO | 19,209  | N        |          | 24                        |
| 2832    |       | 1596    | 400GB 1.8INCH FLASHCARD SETA | 105,416 | N        |          | 24                        |
| 2832    |       | 1598    | 400GB 1.8INCH FLASHCARD SETB | 92,492  | N        |          | 24                        |
| 2832    |       | 1599    | FLASH ENCLOSURE FILLER SET   | 421     | N        |          | 24                        |
| 2832    |       | 1880    | DS8000 LMC R8.0              | 18,741  | N        |          | 24                        |
| 2832    |       | 1881    | DS8000 LMC R8.1              | 18,741  | N        |          | 24                        |
| 2832    |       | 1906    | EARTHQUAKE KIT               | 19,959  | N        |          | 24                        |
| 2832    |       | 1999    | HARDWARE INSTALLATION MES    | 9,370   | N        |          | 24                        |
| 2832    |       | 2997    | 3.5 INCH DISK ENCLOSURE FILL | 94      | N        |          | 24                        |
| 2832    |       | 2999    | 2.5 INCH DISK ENCLOSURE FILL | 94      | N        |          | 24                        |
| 2832    |       | 3053    | DEVICE ADAPTER PAIR I        | 10,260  | N        |          | 24                        |
| 2832    |       | 3055    | HPFE DEVICE ADAPTER II       | 2,811   | N        |          | 24                        |
| 2832    |       | 3153    | 8GB 4PORT SW FCP FICON ADAPT | 6,186   | N        |          | 24                        |
| 2832    |       | 3157    | 8GB 8PORT SW FCP FICON ADAPT | 9,333   | N        |          | 24                        |
| 2832    |       | 3253    | 8GB 4PORT LW FCP FICON ADAPT | 7,672   | N        |          | 24                        |
| 2832    |       | 3257    | 8GB 8PORT LW FCP FICON ADAPT | 12,271  | N        |          | 24                        |
| 2832    |       | 3353    | 16GB 4PORT SW FCP FICON ADAP | 9,874   | N        |          | 24                        |
| 2832    |       | 3453    | 16GB 4PORT LW FCP FICON ADAP | 12,518  | N        |          | 24                        |
| 2832    |       | 4223    | 64GB PROCESSOR MEMORY 6 CORE | 33,452  | N        |          | 24                        |
| 2832    |       | 4224    | 128GB PROCESSOR MEMORY 6CORE | 56,874  | N        |          | 24                        |
| 2832    |       | 4225    | 256GB PROCESSOR MEMORY 6CORE | 91,454  | N        |          | 24                        |
| 2832    |       | 4324    | 128GB PROCESSOR MEMORY 8CORE | 56,874  | N        |          | 24                        |
| 2832    |       | 4325    | 256GB PROCESSOR MEMORY 8CORE | 91,454  | N        |          | 24                        |
| 2832    |       | 4326    | 512GB PROCESSOR MEMORY 16COR | 137,158 | N        |          | 24                        |
| 2832    |       | 4327    | 1TB PROCESSOR MEMORY 24 CORE | 188,436 | N        |          | 24                        |
| 2832    |       | 4328    | 2TB PROCESSOR MEMORY 24 CORE | 245,366 | N        |          | 24                        |
| 2832    |       | 4422    | 8 CORE PROCESSOR INDICATOR   | 21,552  | N        |          | 24                        |
| 2832    |       | 4423    | 16 CORE PROCESSOR INDICATOR  | 107,758 | N        |          | 24                        |
| 2832    |       | 4424    | 24 CORE PROCESSOR INDICATOR  | 193,965 | N        |          | 24                        |
| 2832    |       | 4487    | 1TB PROCESSOR MEMORY 24COR   | 206,521 | N        |          | 24                        |
| 2832    |       | 4488    | 2TB PROCESSOR MEMORY 48COR   | 268,646 | N        |          | 24                        |
| 2832    |       | 4868    | 24 CORE PROCESSOR INDICATOR  | 193,965 | N        |          | 24                        |
| 2832    |       | 4888    | 48 CORE PROCESSOR INDICATOR  | 436,561 | N        |          | 24                        |
| 2832    |       | 5001    | 300 GB 15K DRIVE SET IND     | -       | N        |          | 24                        |
| 2832    |       | 5002    | 600 GB 15K DRIVE SET IND     | -       | N        |          | 24                        |
| 2832    |       | 5003    | 600 GB 10K DRIVE SET IND     | -       | N        |          | 24                        |
| 2832    |       | 5004    | 1.2 TB 10K DRIVE SET IND     | -       | N        |          | 24                        |
| 2832    |       | 5005    | 4 TB 7.2K HALF DRIVE SET IND | -       | N        |          | 24                        |
| 2832    |       | 5308    | 300 GB 15K DRIVE SET         | 17,582  | N        |          | 24                        |
| 2832    |       | 5618    | 600 GB 15K DRIVE SET         | 28,953  | N        |          | 24                        |
| 2832    |       | 5708    | 600 GB 10K DRIVE SET         | 18,216  | N        |          | 24                        |
| 2832    |       | 5768    | 1.2 TB 10K DRIVE SET         | 30,642  | N        |          | 24                        |
| 2832    |       | 5778    | 1.8 TB 10K DRIVE SET         | 40,985  | N        |          | 24                        |
| 2832    |       | 5868    | 4 TB 7.2K HALF DRIVE SET     | 17,713  | N        |          | 24                        |
| 2832    |       | 5878    | 6 TB 7.2K HALF DRIVE SET     | 23,481  | N        |          | 24                        |

| Machine |       | Feature | Description                  | GSA     | Customer | Per Call | HW Warranty               |
|---------|-------|---------|------------------------------|---------|----------|----------|---------------------------|
| Type    | Model |         |                              | Price   | Setup    | Class    | / Software<br>Test Period |
| 2832    |       | 6001    | 200 GB SSD DRIVE SET IND     | -       | N        |          | 24                        |
| 2832    |       | 6002    | 400 GB SSD DRIVE SET IND     | -       | N        |          | 24                        |
| 2832    |       | 6003    | 800 GB SSD DRIVE SET IND     | -       | N        |          | 24                        |
| 2832    |       | 6004    | 1.6 TB SSD DRIVE SET IND     | -       | N        |          | 24                        |
| 2832    |       | 6058    | 200 GB SSD DRIVE SET         | 60,250  | N        |          | 24                        |
| 2832    |       | 6158    | 400 GB SSD DRIVE SET         | 104,965 | N        |          | 24                        |
| 2832    |       | 6258    | 800 GB SSD DRIVE SET         | 178,035 | N        |          | 24                        |
| 2832    |       | 6358    | 1.6 TB SSD DRIVE SET         | 302,678 | N        |          | 24                        |
| 2832    |       | 8151    | BF UP TO 100 TB CAPACITY     | -       | N        |          | 24                        |
| 2832    |       | 8152    | BF 100.1 TB TO 250 TB CAPACI | -       | N        |          | 24                        |
| 2832    |       | 8153    | BF 250.1 TB TO 500 TB CAPACI | -       | N        |          | 24                        |
| 2832    |       | 8154    | BF 500.1 TB TO 1250 TB CAPAC | -       | N        |          | 24                        |
| 2832    |       | 8155    | BF 1250.1 TB TO 3000 TB CAPA | -       | N        |          | 24                        |
| 2832    |       | 8156    | BF 3000.1 TB TO 6000 TB CAPA | -       | N        |          | 24                        |
| 2832    |       | 8160    | BF 6000.1 TB TO 10000 TB     | -       | N        |          | 24                        |
| 2832    |       | 8171    | BF UP TO 100 TB CAPACITY IND | -       | N        |          | 24                        |
| 2832    |       | 8172    | BF 100.1 TB TO 250 TB CAP    | -       | N        |          | 24                        |
| 2832    |       | 8173    | BF 250.1 TB TO 500 TB CAP    | -       | N        |          | 24                        |
| 2832    |       | 8174    | BF 500.1 TB TO 1250 TB CAP   | -       | N        |          | 24                        |
| 2832    |       | 8175    | BF 1250.1 TB TO 3000 TB CAP  | -       | N        |          | 24                        |
| 2832    |       | 8176    | BF 3000.1 TB TO 6000 TB CAP  | -       | N        |          | 24                        |
| 2832    |       | 8180    | BF 6000.1 TB TO 10000 TB IND | -       | N        |          | 24                        |
| 2832    |       | 8251    | CS UP TO 100 TB CAPACITY     | -       | N        |          | 24                        |
| 2832    |       | 8252    | CS 100.1 TB TO 250 TB CAPACI | -       | N        |          | 24                        |
| 2832    |       | 8253    | CS 250.1 TB TO 500 TB CAPACI | -       | N        |          | 24                        |
| 2832    |       | 8254    | CS 500.1 TB TO 1250 TB CAPAC | -       | N        |          | 24                        |
| 2832    |       | 8255    | CS 1250.1 TB TO 3000 TB CAPA | -       | N        |          | 24                        |
| 2832    |       | 8256    | CS 3000.1 TB TO 6000 TB CAPA | -       | N        |          | 24                        |
| 2832    |       | 8260    | CS 6000.1 TB TO 10000 TB     | -       | N        |          | 24                        |
| 2832    |       | 8271    | CS UP TO 100 TB CAPACITY IND | -       | N        |          | 24                        |
| 2832    |       | 8272    | CS 100.1 TB TO 250 TB CAP    | -       | N        |          | 24                        |
| 2832    |       | 8273    | CS 250.1 TB TO 500 TB CAP    | -       | N        |          | 24                        |
| 2832    |       | 8274    | CS 500.1 TB TO 1250 TB CAP   | -       | N        |          | 24                        |
| 2832    |       | 8275    | CS 1250.1 TB TO 3000 TB CAP  | -       | N        |          | 24                        |
| 2832    |       | 8276    | CS 3000.1 TB TO 6000 TB CAP  | -       | N        |          | 24                        |
| 2832    |       | 8280    | CS 6000.1 TB TO 10000 TB IND | -       | N        |          | 24                        |
| 2832    |       | 8351    | ZSS UP TO 100 TB CAPACITY    | -       | N        |          | 24                        |
| 2832    |       | 8352    | ZSS 100.1 TB TO 250 TB CAPAC | -       | N        |          | 24                        |
| 2832    |       | 8353    | ZSS 250.1 TB TO 500 TB CAPAC | -       | N        |          | 24                        |
| 2832    |       | 8354    | ZSS 500.1 TB TO 1250 TB CAPA | -       | N        |          | 24                        |
| 2832    |       | 8355    | ZSS 1250.1 TB TO 3000 TB CAP | -       | N        |          | 24                        |
| 2832    |       | 8356    | ZSS 3000.1 TB TO 6000 TB CAP | -       | N        |          | 24                        |
| 2832    |       | 8360    | ZSS 6000.1 TB TO 10000 TB    | -       | N        |          | 24                        |
| 2832    |       | 8371    | ZSS UP TO 100 TB CAPACITY    | -       | N        |          | 24                        |
| 2832    |       | 8372    | ZSS 100.1 TB TO 250 TB CAP   | -       | N        |          | 24                        |
| 2832    |       | 8373    | ZSS 250.1 TB TO 500 TB CAP   | -       | N        |          | 24                        |
| 2832    |       | 8374    | ZSS 500.1 TB TO 1250 TB CAP  | -       | N        |          | 24                        |
| 2832    |       | 8375    | ZSS 1250.1 TB TO 3000 TB     | -       | N        |          | 24                        |
| 2832    |       | 8376    | ZSS 3000.1 TB TO 6000 TB     | -       | N        |          | 24                        |

| Machine |       | Feature | Description                  | GSA     | Customer | Per Call | HW Warranty               |
|---------|-------|---------|------------------------------|---------|----------|----------|---------------------------|
| Type    | Model |         |                              | Price   | Setup    | Class    | / Software<br>Test Period |
| 2832    |       | 8380    | ZSS 6000.1 TB TO 10000 TB    | -       | N        |          | 24                        |
| 2833    | 980   |         | DS8884                       | 63,273  | N        | 3        | 36                        |
| 2833    | 981   |         | DS8886                       | 66,448  | N        | 3        | 36                        |
| 2833    | 982   |         | DS8888                       | 73,101  | N        | 3        | 36                        |
| 2833    | 98B   |         | DS8884 EXPANSION UNIT        | 43,634  | N        | 3        | 36                        |
| 2833    | 98E   |         | DS8886 EXPANSION UNIT        | 43,634  | N        | 3        | 36                        |
| 2833    | 98F   |         | DS8888 EXPANSION UNIT        | 47,980  | N        | 3        | 36                        |
| 2833    |       | 0170    | TOP EXPANSION                | 983     | N        |          | 36                        |
| 2833    |       | 1050    | SINGLE PHASE DC UPS          | 15,123  | N        |          | 36                        |
| 2833    |       | 1052    | THREE PHASE DC UPS           | 29,092  | N        |          | 36                        |
| 2833    |       | 1055    | EXTENDED PLD                 | 2,792   | N        |          | 36                        |
| 2833    |       | 1062    | SPP CORD 200 240V 60A 3 PIN  | 2,905   | N        |          | 36                        |
| 2833    |       | 1063    | SPP CORD 200 240V 63A NO CON | 2,060   | N        |          | 36                        |
| 2833    |       | 1086    | 3PHS 380 415V 30A 5 PIN      | 2,343   | N        |          | 36                        |
| 2833    |       | 1087    | 3PHS 200 240V 30A 4 PIN      | 2,343   | N        |          | 36                        |
| 2833    |       | 1088    | 3PHS 380 415V 40A NO CON     | 4,404   | N        |          | 36                        |
| 2833    |       | 1089    | 3PHS 200 240V 60A 4 PIN      | 4,404   | N        |          | 36                        |
| 2833    |       | 1101    | OVERHEAD LADDER 5FT          | 1,406   | N        |          | 36                        |
| 2833    |       | 1102    | LADDER TOP EXPANSION 3FT     | 750     | N        |          | 36                        |
| 2833    |       | 1140    | MGMT CONSOLE PRIMARY         | 11,356  | N        |          | 36                        |
| 2833    |       | 1150    | MGMT CONSOLE SECONDARY       | 5,566   | N        |          | 36                        |
| 2833    |       | 1242    | HD STD ENCLOSURE INDICATOR   | 19,209  | N        |          | 36                        |
| 2833    |       | 1244    | 3.5 INCH DISK ENCLOSURE INDI | 17,804  | N        |          | 36                        |
| 2833    |       | 1246    | DISK DRIVE CABLE GROUP A     | 1,377   | N        |          | 36                        |
| 2833    |       | 1247    | HD DISK DRIVE CABLE GROUP B  | 1,940   | N        |          | 36                        |
| 2833    |       | 1248    | HD DISK DRIVE CABLE GROUP C  | 3,036   | N        |          | 36                        |
| 2833    |       | 1249    | HD DISK DRIVE CABLE GROUP D  | 3,148   | N        |          | 36                        |
| 2833    |       | 1251    | HD DISK DRIVE CABLE GROUP E  | 1,264   | N        |          | 36                        |
| 2833    |       | 1252    | EXTENDEDHD DISK DR CABL GRC  | 290     | N        |          | 36                        |
| 2833    |       | 1253    | EXTENDEDHD DISK DR CABL GRD  | 290     | N        |          | 36                        |
| 2833    |       | 1254    | EXTENDEDHD DISK DR CABL GRE  | 290     | N        |          | 36                        |
| 2833    |       | 1261    | BC DISK DRIVE CABLE GROUP A  | 1,312   | N        |          | 36                        |
| 2833    |       | 1262    | BC DISK DRIVE CABLE GROUP B  | 1,779   | N        |          | 36                        |
| 2833    |       | 1263    | BC DISK DRIVE CABLE GROUP C  | 1,546   | N        |          | 36                        |
| 2833    |       | 1266    | EXTENDED BC DISK DRIVE CABLE | 234     | N        |          | 36                        |
| 2833    |       | 1302    | I O ENCLOSURE PAIR PCIE 3    | 16,060  | N        |          | 36                        |
| 2833    |       | 1320    | PCI E CABLE GROUP 1          | 1,461   | N        |          | 36                        |
| 2833    |       | 1321    | PCI E CABLE GROUP 2          | 2,436   | N        |          | 36                        |
| 2833    |       | 1400    | TOP EXIT BRACKET FOR FIBRE   | 796     | N        |          | 36                        |
| 2833    |       | 1410    | 50 UM FIBRE CABLE LC         | 103     | N        |          | 36                        |
| 2833    |       | 1411    | 50 UM FIBRE CABLE LC SC      | 94      | N        |          | 36                        |
| 2833    |       | 1412    | 50 UM FIBRE CABLE JUMPER     | 94      | N        |          | 36                        |
| 2833    |       | 1420    | 9 UM FIBRE CABLE LC          | 94      | N        |          | 36                        |
| 2833    |       | 1421    | 9 UM FIBRE CABLE LC SC       | 94      | N        |          | 36                        |
| 2833    |       | 1422    | 9 UM FIBRE CABLE JUMPER      | 112     | N        |          | 36                        |
| 2833    |       | 1500    | HIGH PERFORMANCE FLASH ENCLO | 19,209  | N        |          | 36                        |
| 2833    |       | 1596    | 400GB 1.8INCH FLASHCARD SETA | 122,281 | N        |          | 36                        |
| 2833    |       | 1598    | 400GB 1.8INCH FLASHCARD SETB | 107,503 | N        |          | 36                        |
| 2833    |       | 1599    | FLASH ENCLOSURE FILLER SET   | 421     | N        |          | 36                        |

| Machine |       |         |                              | GSA     | Customer | Per Call | HW Warranty               |
|---------|-------|---------|------------------------------|---------|----------|----------|---------------------------|
| Type    | Model | Feature | Description                  | Price   | Setup    | Class    | / Software<br>Test Period |
| 2833    |       | 1880    | DS8000 LMC R8.0              | 18,741  | N        |          | 36                        |
| 2833    |       | 1881    | DS8000 LMC R8.1              | 18,741  | N        |          | 36                        |
| 2833    |       | 1906    | EARTHQUAKE KIT               | 22,770  | N        |          | 36                        |
| 2833    |       | 1999    | HARDWARE INSTALLATION MES    | 9,370   | N        |          | 36                        |
| 2833    |       | 2997    | 3.5 INCH DISK ENCLOSURE FILL | 94      | N        |          | 36                        |
| 2833    |       | 2999    | 2.5 INCH DISK ENCLOSURE FILL | 94      | N        |          | 36                        |
| 2833    |       | 3053    | DEVICE ADAPTER PAIR I        | 10,260  | N        |          | 36                        |
| 2833    |       | 3055    | HPFE DEVICE ADAPTER II       | 2,811   | N        |          | 36                        |
| 2833    |       | 3153    | 8GB 4PORT SW FCP FICON ADAPT | 7,300   | N        |          | 36                        |
| 2833    |       | 3157    | 8GB 8PORT SW FCP FICON ADAPT | 11,110  | N        |          | 36                        |
| 2833    |       | 3253    | 8GB 4PORT LW FCP FICON ADAPT | 8,785   | N        |          | 36                        |
| 2833    |       | 3257    | 8GB 8PORT LW FCP FICON ADAPT | 14,047  | N        |          | 36                        |
| 2833    |       | 3353    | 16GB 4PORT SW FCP FICON ADAP | 11,661  | N        |          | 36                        |
| 2833    |       | 3453    | 16GB 4PORT LW FCP FICON ADAP | 14,205  | N        |          | 36                        |
| 2833    |       | 4223    | 64GB PROCESSOR MEMORY 6 CORE | 38,793  | N        |          | 36                        |
| 2833    |       | 4224    | 128GB PROCESSOR MEMORY 6CORE | 65,959  | N        |          | 36                        |
| 2833    |       | 4225    | 256GB PROCESSOR MEMORY 6CORE | 106,072 | N        |          | 36                        |
| 2833    |       | 4324    | 128GB PROCESSOR MEMORY 8CORE | 65,959  | N        |          | 36                        |
| 2833    |       | 4325    | 256GB PROCESSOR MEMORY 8CORE | 106,072 | N        |          | 36                        |
| 2833    |       | 4326    | 512GB PROCESSOR MEMORY 16COR | 159,062 | N        |          | 36                        |
| 2833    |       | 4327    | 1TB PROCESSOR MEMORY 24 CORE | 218,515 | N        |          | 36                        |
| 2833    |       | 4328    | 2TB PROCESSOR MEMORY 24 CORE | 284,586 | N        |          | 36                        |
| 2833    |       | 4422    | 8 CORE PROCESSOR INDICATOR   | 24,363  | N        |          | 36                        |
| 2833    |       | 4423    | 16 CORE PROCESSOR INDICATOR  | 121,813 | N        |          | 36                        |
| 2833    |       | 4424    | 24 CORE PROCESSOR INDICATOR  | 219,264 | N        |          | 36                        |
| 2833    |       | 4487    | 1TB PROCESSOR MEMORY 24COR   | 238,847 | N        |          | 36                        |
| 2833    |       | 4488    | 2TB PROCESSOR MEMORY 48COR   | 310,531 | N        |          | 36                        |
| 2833    |       | 4868    | 24 CORE PROCESSOR INDICATOR  | 219,264 | N        |          | 36                        |
| 2833    |       | 4888    | 48 CORE PROCESSOR INDICATOR  | 479,570 | N        |          | 36                        |
| 2833    |       | 5001    | 300 GB 15K DRIVE SET IND     | -       | N        |          | 36                        |
| 2833    |       | 5002    | 600 GB 15K DRIVE SET IND     | -       | N        |          | 36                        |
| 2833    |       | 5003    | 600 GB 10K DRIVE SET IND     | -       | N        |          | 36                        |
| 2833    |       | 5004    | 1.2 TB 10K DRIVE SET IND     | -       | N        |          | 36                        |
| 2833    |       | 5005    | 4 TB 7.2K HALF DRIVE SET IND | -       | N        |          | 36                        |
| 2833    |       | 5308    | 300 GB 15K DRIVE SET         | 20,865  | N        |          | 36                        |
| 2833    |       | 5618    | 600 GB 15K DRIVE SET         | 33,733  | N        |          | 36                        |
| 2833    |       | 5708    | 600 GB 10K DRIVE SET         | 20,689  | N        |          | 36                        |
| 2833    |       | 5768    | 1.2 TB 10K DRIVE SET         | 34,645  | N        |          | 36                        |
| 2833    |       | 5778    | 1.8 TB 10K DRIVE SET         | 45,989  | N        |          | 36                        |
| 2833    |       | 5868    | 4 TB 7.2K HALF DRIVE SET     | 20,153  | N        |          | 36                        |
| 2833    |       | 5878    | 6 TB 7.2K HALF DRIVE SET     | 26,349  | N        |          | 36                        |
| 2833    |       | 6001    | 200 GB SSD DRIVE SET IND     | -       | N        |          | 36                        |
| 2833    |       | 6002    | 400 GB SSD DRIVE SET IND     | -       | N        |          | 36                        |
| 2833    |       | 6003    | 800 GB SSD DRIVE SET IND     | -       | N        |          | 36                        |
| 2833    |       | 6004    | 1.6 TB SSD DRIVE SET IND     | -       | N        |          | 36                        |
| 2833    |       | 6058    | 200 GB SSD DRIVE SET         | 68,684  | N        |          | 36                        |
| 2833    |       | 6158    | 400 GB SSD DRIVE SET         | 121,382 | N        |          | 36                        |
| 2833    |       | 6258    | 800 GB SSD DRIVE SET         | 206,146 | N        |          | 36                        |
| 2833    |       | 6358    | 1.6 TB SSD DRIVE SET         | 351,423 | N        |          | 36                        |

| Machine |       | Feature | Description                  | GSA Price | Customer Setup | Per Call Class | HW Warranty / Software |
|---------|-------|---------|------------------------------|-----------|----------------|----------------|------------------------|
| Type    | Model |         |                              |           |                |                | Test Period            |
| 2833    |       | 8151    | BF UP TO 100 TB CAPACITY     | -         | N              |                | 36                     |
| 2833    |       | 8152    | BF 100.1 TB TO 250 TB CAPACI | -         | N              |                | 36                     |
| 2833    |       | 8153    | BF 250.1 TB TO 500 TB CAPACI | -         | N              |                | 36                     |
| 2833    |       | 8154    | BF 500.1 TB TO 1250 TB CAPAC | -         | N              |                | 36                     |
| 2833    |       | 8155    | BF 1250.1 TB TO 3000 TB CAPA | -         | N              |                | 36                     |
| 2833    |       | 8156    | BF 3000.1 TB TO 6000 TB CAPA | -         | N              |                | 36                     |
| 2833    |       | 8160    | BF 6000.1 TB TO 10000 TB     | -         | N              |                | 36                     |
| 2833    |       | 8171    | BF UP TO 100 TB CAPACITY IND | -         | N              |                | 36                     |
| 2833    |       | 8172    | BF 100.1 TB TO 250 TB CAP    | -         | N              |                | 36                     |
| 2833    |       | 8173    | BF 250.1 TB TO 500 TB CAP    | -         | N              |                | 36                     |
| 2833    |       | 8174    | BF 500.1 TB TO 1250 TB CAP   | -         | N              |                | 36                     |
| 2833    |       | 8175    | BF 1250.1 TB TO 3000 TB CAP  | -         | N              |                | 36                     |
| 2833    |       | 8176    | BF 3000.1 TB TO 6000 TB CAP  | -         | N              |                | 36                     |
| 2833    |       | 8180    | BF 6000.1 TB TO 10000 TB IND | -         | N              |                | 36                     |
| 2833    |       | 8251    | CS UP TO 100 TB CAPACITY     | -         | N              |                | 36                     |
| 2833    |       | 8252    | CS 100.1 TB TO 250 TB CAPACI | -         | N              |                | 36                     |
| 2833    |       | 8253    | CS 250.1 TB TO 500 TB CAPACI | -         | N              |                | 36                     |
| 2833    |       | 8254    | CS 500.1 TB TO 1250 TB CAPAC | -         | N              |                | 36                     |
| 2833    |       | 8255    | CS 1250.1 TB TO 3000 TB CAPA | -         | N              |                | 36                     |
| 2833    |       | 8256    | CS 3000.1 TB TO 6000 TB CAPA | -         | N              |                | 36                     |
| 2833    |       | 8260    | CS 6000.1 TB TO 10000 TB     | -         | N              |                | 36                     |
| 2833    |       | 8271    | CS UP TO 100 TB CAPACITY IND | -         | N              |                | 36                     |
| 2833    |       | 8272    | CS 100.1 TB TO 250 TB CAP    | -         | N              |                | 36                     |
| 2833    |       | 8273    | CS 250.1 TB TO 500 TB CAP    | -         | N              |                | 36                     |
| 2833    |       | 8274    | CS 500.1 TB TO 1250 TB CAP   | -         | N              |                | 36                     |
| 2833    |       | 8275    | CS 1250.1 TB TO 3000 TB CAP  | -         | N              |                | 36                     |
| 2833    |       | 8276    | CS 3000.1 TB TO 6000 TB CAP  | -         | N              |                | 36                     |
| 2833    |       | 8280    | CS 6000.1 TB TO 10000 TB IND | -         | N              |                | 36                     |
| 2833    |       | 8351    | ZSS UP TO 100 TB CAPACITY    | -         | N              |                | 36                     |
| 2833    |       | 8352    | ZSS 100.1 TB TO 250 TB CAPAC | -         | N              |                | 36                     |
| 2833    |       | 8353    | ZSS 250.1 TB TO 500 TB CAPAC | -         | N              |                | 36                     |
| 2833    |       | 8354    | ZSS 500.1 TB TO 1250 TB CAPA | -         | N              |                | 36                     |
| 2833    |       | 8355    | ZSS 1250.1 TB TO 3000 TB CAP | -         | N              |                | 36                     |
| 2833    |       | 8356    | ZSS 3000.1 TB TO 6000 TB CAP | -         | N              |                | 36                     |
| 2833    |       | 8360    | ZSS 6000.1 TB TO 10000 TB    | -         | N              |                | 36                     |
| 2833    |       | 8371    | ZSS UP TO 100 TB CAPACITY    | -         | N              |                | 36                     |
| 2833    |       | 8372    | ZSS 100.1 TB TO 250 TB CAP   | -         | N              |                | 36                     |
| 2833    |       | 8373    | ZSS 250.1 TB TO 500 TB CAP   | -         | N              |                | 36                     |
| 2833    |       | 8374    | ZSS 500.1 TB TO 1250 TB CAP  | -         | N              |                | 36                     |
| 2833    |       | 8375    | ZSS 1250.1 TB TO 3000 TB     | -         | N              |                | 36                     |
| 2833    |       | 8376    | ZSS 3000.1 TB TO 6000 TB     | -         | N              |                | 36                     |
| 2833    |       | 8380    | ZSS 6000.1 TB TO 10000 TB    | -         | N              |                | 36                     |
| 2834    | 980   |         | DS8884                       | 73,504    | N              | 3              | 48                     |
| 2834    | 981   |         | DS8886                       | 77,197    | N              | 3              | 48                     |
| 2834    | 982   |         | DS8888                       | 84,931    | N              | 3              | 48                     |
| 2834    | 98B   |         | DS8884 EXPANSION UNIT        | 48,671    | N              | 3              | 48                     |
| 2834    | 98E   |         | DS8886 EXPANSION UNIT        | 48,671    | N              | 3              | 48                     |
| 2834    | 98F   |         | DS8888 EXPANSION UNIT        | 53,512    | N              | 3              | 48                     |
| 2834    |       | 0170    | TOP EXPANSION                | 983       | N              |                | 48                     |

| Machine |       | Feature | Description                  | GSA     | Customer | Per Call | HW Warranty               |
|---------|-------|---------|------------------------------|---------|----------|----------|---------------------------|
| Type    | Model |         |                              | Price   | Setup    | Class    | / Software<br>Test Period |
| 2834    |       | 0983    | US TAA COMPLIANCE INDICATOR  | -       | N        |          | 48                        |
| 2834    |       | 1050    | SINGLE PHASE DC UPS          | 15,797  | N        |          | 48                        |
| 2834    |       | 1052    | THREE PHASE DC UPS           | 30,239  | N        |          | 48                        |
| 2834    |       | 1055    | EXTENDED PLD                 | 3,017   | N        |          | 48                        |
| 2834    |       | 1062    | SPP CORD 200240V 60A 3PIN    | 2,905   | N        |          | 48                        |
| 2834    |       | 1063    | SPP CORD 200240V 63A NO CONN | 2,060   | N        |          | 48                        |
| 2834    |       | 1086    | 3PHS 380 415V 30A 5 PIN      | 2,343   | N        |          | 48                        |
| 2834    |       | 1087    | 3PHS 200 240V 30A 4 PIN      | 2,343   | N        |          | 48                        |
| 2834    |       | 1088    | 3PHS 380 415V 40A NO CON     | 4,404   | N        |          | 48                        |
| 2834    |       | 1089    | 3PHS 200 240V 60A 4 PIN      | 4,404   | N        |          | 48                        |
| 2834    |       | 1101    | OVERHEAD LADDER 5FT          | 1,406   | N        |          | 48                        |
| 2834    |       | 1102    | LADDER TOP EXPANSION 3FT     | 750     | N        |          | 48                        |
| 2834    |       | 1140    | MGMT CONSOLE PRIMARYIAL      | 12,256  | N        |          | 48                        |
| 2834    |       | 1150    | MGMT CONSOLE SECONDARY       | 6,240   | N        |          | 48                        |
| 2834    |       | 1242    | HD STD ENCLOSURE INDICATOR   | 19,209  | N        |          | 48                        |
| 2834    |       | 1244    | 3.5INCH DISK ENCLOSURE INDIC | 17,804  | N        |          | 48                        |
| 2834    |       | 1246    | DISK DRIVE CABLE GROUP A     | 1,377   | N        |          | 48                        |
| 2834    |       | 1247    | HD DISK DRIVE CABLE GROUP B  | 1,940   | N        |          | 48                        |
| 2834    |       | 1248    | HD DISK DRIVE CABLE GROUP C  | 3,036   | N        |          | 48                        |
| 2834    |       | 1249    | HD DISK DRIVE CABLE GROUP D  | 3,148   | N        |          | 48                        |
| 2834    |       | 1251    | HD DISK DRIVE CABLE GROUP D  | 1,264   | N        |          | 48                        |
| 2834    |       | 1252    | EXTENDED HD DRIVE CABLE GR C | 290     | N        |          | 48                        |
| 2834    |       | 1253    | EXTENDED HD DRIVE CABLE GR D | 290     | N        |          | 48                        |
| 2834    |       | 1254    | EXTENDED HD DRIVE CABLE GR E | 290     | N        |          | 48                        |
| 2834    |       | 1261    | BC DISK DRIVE CABLE GROUP A  | 1,312   | N        |          | 48                        |
| 2834    |       | 1262    | BC DISK DRIVE CABLE GROUP B  | 1,779   | N        |          | 48                        |
| 2834    |       | 1263    | BC DISK DRIVE CABLE GROUP C  | 1,546   | N        |          | 48                        |
| 2834    |       | 1266    | EXTENDED BC DRIVE CABLE GR C | 234     | N        |          | 48                        |
| 2834    |       | 1302    | I O ENCLOSURE PAIR PCIE 3    | 16,734  | N        |          | 48                        |
| 2834    |       | 1320    | PCIE CABLE GROUP 1           | 1,461   | N        |          | 48                        |
| 2834    |       | 1321    | PCIE CABLE GROUP 2           | 2,436   | N        |          | 48                        |
| 2834    |       | 1400    | TOP EXIT BRACKET FIBRE CBL   | 796     | N        |          | 48                        |
| 2834    |       | 1410    | 50 UM FIBRE CABLE LC         | 103     | N        |          | 48                        |
| 2834    |       | 1411    | 50 UM FIBRE CABLE LC SC      | 94      | N        |          | 48                        |
| 2834    |       | 1412    | 50 UM FIBRE CABLE JUMPER     | 94      | N        |          | 48                        |
| 2834    |       | 1420    | 9 UM FIBRE CABLE LC          | 94      | N        |          | 48                        |
| 2834    |       | 1421    | 9 UM FIBRE CABLE LC SC       | 94      | N        |          | 48                        |
| 2834    |       | 1422    | 9 UM FIBRE CABLE JUMPER      | 112     | N        |          | 48                        |
| 2834    |       | 1500    | HIGHPERFORMANCE FLASH ENCLOS | 19,209  | N        |          | 48                        |
| 2834    |       | 1516    | 800GB 1.8I FLASH CARD SET A  | 234,256 | N        |          | 48                        |
| 2834    |       | 1518    | 800GB 1.8I FLASH CARD SET B  | 204,991 | N        |          | 48                        |
| 2834    |       | 1596    | 400 GB 1.8INCH FLASH CARDSET | 139,149 | N        |          | 48                        |
| 2834    |       | 1598    | 400 GB 1.8INCH FLASH CARDSET | 122,514 | N        |          | 48                        |
| 2834    |       | 1599    | FLASH ENCLOSURE FILLER SET   | 426     | N        |          | 48                        |
| 2834    |       | 1880    | DS8000 LMC R8.0              | 18,741  | N        |          | 48                        |
| 2834    |       | 1881    | DS8000 LMC R8.1              | 18,741  | N        |          | 48                        |
| 2834    |       | 1906    | EARTHQUAKE KIT               | 25,581  | N        |          | 48                        |
| 2834    |       | 1999    | HARDWARE INSTALLATION MES    | 9,370   | N        |          | 48                        |
| 2834    |       | 2997    | 3.5INCH DISK ENCLOS FILLER   | 94      | N        |          | 48                        |

| Machine |       | Feature | Description                  | GSA     | Customer | Per Call | HW Warranty               |
|---------|-------|---------|------------------------------|---------|----------|----------|---------------------------|
| Type    | Model |         |                              | Price   | Setup    | Class    | / Software<br>Test Period |
| 2834    |       | 2999    | 2.5INCH DISK ENCLOS FILLER   | 94      | N        |          | 48                        |
| 2834    |       | 3053    | DEVICE ADAPTER PAIR I        | 10,260  | N        |          | 48                        |
| 2834    |       | 3055    | HPFE DEVICE ADAPTER II       | 2,811   | N        |          | 48                        |
| 2834    |       | 3153    | 8GB 4 PORT SW FCP FICON ADPT | 8,413   | N        |          | 48                        |
| 2834    |       | 3157    | 8GB 8 PORT SW FCP FICON ADPT | 12,887  | N        |          | 48                        |
| 2834    |       | 3253    | 8GB 4 PORT LW FCP FICON ADPT | 9,898   | N        |          | 48                        |
| 2834    |       | 3257    | 8GB 8 PORT LW FCP FICON ADPT | 15,824  | N        |          | 48                        |
| 2834    |       | 3353    | 16GB 4 PORT SW FCP FICON ADP | 13,450  | N        |          | 48                        |
| 2834    |       | 3453    | 16GB 4 PORT LW FCP FICON ADP | 15,891  | N        |          | 48                        |
| 2834    |       | 4223    | 64GB PROCESSOR MEMORY 6CORE  | 44,134  | N        |          | 48                        |
| 2834    |       | 4224    | 128GB PROCESSOR MEMORY 6CORE | 75,044  | N        |          | 48                        |
| 2834    |       | 4225    | 256GB PROCESSOR MEMORY 6CORE | 120,688 | N        |          | 48                        |
| 2834    |       | 4324    | 128GB PROCESSOR MEMORY 8CORE | 75,044  | N        |          | 48                        |
| 2834    |       | 4325    | 256GB PROCESSOR MEMORY 8OR16 | 120,688 | N        |          | 48                        |
| 2834    |       | 4326    | 512GB PROCESSOR MEMORY 16COR | 180,966 | N        |          | 48                        |
| 2834    |       | 4327    | 1TB PROCESSOR MEMORY 24CORE  | 248,592 | N        |          | 48                        |
| 2834    |       | 4328    | 2TB PROCESSOR MEMORY 24CORE  | 323,807 | N        |          | 48                        |
| 2834    |       | 4422    | 8CORE PROCESSOR INDICATOR    | 27,174  | N        |          | 48                        |
| 2834    |       | 4423    | 16CORE PROCESSOR INDICATOR   | 135,869 | N        |          | 48                        |
| 2834    |       | 4424    | 24CORE PROCESSOR INDICATOR   | 244,563 | N        |          | 48                        |
| 2834    |       | 4487    | 1TB PROCESSOR MEMORY 24COR   | 271,176 | N        |          | 48                        |
| 2834    |       | 4488    | 2TB PROCESSOR MEMORY 48COR   | 352,416 | N        |          | 48                        |
| 2834    |       | 4868    | 24 CORE PROCESSOR INDICATOR  | 244,563 | N        |          | 48                        |
| 2834    |       | 4888    | 48 CORE PROCESSOR INDICATOR  | 522,579 | N        |          | 48                        |
| 2834    |       | 5308    | 300 GB 15K FDE DRIVE SET     | 24,148  | N        |          | 48                        |
| 2834    |       | 5618    | 600 GB 15K FDE DRIVE SET     | 38,512  | N        |          | 48                        |
| 2834    |       | 5708    | 600 GB 10K FDE DRIVE SET     | 23,163  | N        |          | 48                        |
| 2834    |       | 5768    | 1.2 TB 10K FDE DRIVE SET     | 38,648  | N        |          | 48                        |
| 2834    |       | 5778    | 1.8 TB 10K DRIVE SET         | 50,992  | N        |          | 48                        |
| 2834    |       | 5868    | 4 TB 7.2K FDE HALF DRIVE     | 22,593  | N        |          | 48                        |
| 2834    |       | 5878    | 6 TB 7.2K HALF DRIVE SET     | 29,216  | N        |          | 48                        |
| 2834    |       | 6058    | 200 GB SSD FDE DRIVE SET     | 77,117  | N        |          | 48                        |
| 2834    |       | 6158    | 400 GB SSD FDE DRIVE SET     | 137,798 | N        |          | 48                        |
| 2834    |       | 6258    | 800 GB SSD FDE DRIVE SET     | 234,256 | N        |          | 48                        |
| 2834    |       | 6358    | 1.6 TB SSD FDE DRIVE SET     | 400,166 | N        |          | 48                        |
| 2839    | LF8   |         | DS8000 SERIES FUNCTION AUTH  | -       | Y        |          | 48                        |
| 2839    |       | 8151    | BF UP TO 100 TB CAPACITY     | 10,787  | N        |          | 48                        |
| 2839    |       | 8152    | BF 100.1TB TO 250TB CAPACITY | 11,323  | N        |          | 48                        |
| 2839    |       | 8153    | BF 250.1TB TO 500TB CAPACITY | 14,806  | N        |          | 48                        |
| 2839    |       | 8154    | BF 500.1TB TO 1250 TB CAPACT | 37,955  | N        |          | 48                        |
| 2839    |       | 8155    | BF 1250.1TB TO 3000TB CAPACT | 79,125  | N        |          | 48                        |
| 2839    |       | 8156    | BF 3000.1TB TO 6000TB CAPACT | 125,924 | N        |          | 48                        |
| 2839    |       | 8160    | BF 6000.1TB TO 10000TB       | 199,121 | N        |          | 48                        |
| 2839    |       | 8251    | CS UP TO 100 TB CAPACITY     | 21,540  | N        |          | 48                        |
| 2839    |       | 8252    | CS 100.1TB TO 250TB CAPACITY | 22,612  | N        |          | 48                        |
| 2839    |       | 8253    | CS 250.1TB TO 500TB CAPACITY | 29,613  | N        |          | 48                        |
| 2839    |       | 8254    | CS 500.1TB TO 1250TB CAPACT  | 75,876  | N        |          | 48                        |
| 2839    |       | 8255    | CS 1250.1TB TO 3000TB CAPACT | 158,219 | N        |          | 48                        |
| 2839    |       | 8256    | CS 3000.1TB TO 6000TB CAPACT | 251,850 | N        |          | 48                        |

|         |       |         |                                 | GSA     | Customer | Per Call | HW Warranty |
|---------|-------|---------|---------------------------------|---------|----------|----------|-------------|
| Machine |       |         |                                 | Price   | Setup    | Class    | / Software  |
| Type    | Model | Feature | Description                     |         |          |          | Test Period |
| 2839    |       | 8260    | CS 6000.1TB TO 10000TB          | 398,210 | N        |          | 48          |
| 2839    |       | 8351    | ZSS UP TO 100 TB CAPACITY       | 21,540  | N        |          | 48          |
| 2839    |       | 8352    | ZSS 100.1TB TO 250TB CAPACIT    | 22,612  | N        |          | 48          |
| 2839    |       | 8353    | ZSS 250.1TB TO 500TB CAPACIT    | 29,613  | N        |          | 48          |
| 2839    |       | 8354    | ZSS 500.1TB TO 1250TB CAPACT    | 75,876  | N        |          | 48          |
| 2839    |       | 8355    | ZSS 1250.1TB TO 3000TB CAPCT    | 158,219 | N        |          | 48          |
| 2839    |       | 8356    | ZSS 3000.1TB TO 6000TB CAPCT    | 251,850 | N        |          | 48          |
| 2839    |       | 8360    | ZSS 6000.1TB TO 10000TB         | 398,210 | N        |          | 48          |
| 2851    |       | 1000    | ADDITIONAL 32GB MEMORY          | 993     | N        |          | 12          |
| 2851    |       | 1001    | 128 GB MEMORY OPTION            | 18,690  | N        |          | 12          |
| 2851    |       | 1002    | USB MODEM                       | 261     | N        |          | 12          |
| 2851    |       | 1100    | QUAD PORT 1GBE NIC              | 373     | N        |          | 12          |
| 2851    |       | 1101    | DUAL PORT 10GB CNA              | 2,115   | N        |          | 12          |
| 2851    |       | 1220    | 10M INFINIBAND X4 TO QSFP OPTI  | 1,222   | N        |          | 12          |
| 2851    |       | 1221    | 20M INFINIBAND X4 TO QSFP OPTI  | 1,319   | N        |          | 12          |
| 2851    |       | 1222    | 30M INFINIBAND X4 TO QSFP OPTI  | 1,416   | N        |          | 12          |
| 2851    |       | 1223    | 50M INFINIBAND X4 TO QSFP OPTI  | 1,610   | N        |          | 12          |
| 2851    |       | 1230    | 10M INFINIBAND X4 TO X4 OPTICAL | 1,222   | N        |          | 12          |
| 2851    |       | 1231    | 20M INFINIBAND X4 TO X4 OPTICA  | 1,319   | N        |          | 12          |
| 2851    |       | 1232    | 30M INFINIBAND X4 TO X4 OPTICA  | 1,416   | N        |          | 12          |
| 2851    |       | 1233    | 50M INFINIBAND X4 TO X4 OPTICA  | 1,610   | N        |          | 12          |
| 2857    |       | 4102    | 900 GB SFF SAS DISK DRIVE       | 2,420   | N        |          | 36          |
| 2857    |       | 9201    | PLNT INSTALL IN 2101 RACK       | 141     | N        |          | 36          |
| 2870    | 591   |         | N3300 591 FUNC AUTHORIZATION    | -       | Y        |          | 36          |
| 2870    | 592   |         | N3300 592 FUNC AUTHORIZATION    | -       | Y        |          | 36          |
| 2870    | 652   |         | N5500 652 FUNC AUTHORIZATION    | -       | Y        |          | 36          |
| 2870    | 671   |         | N7800 671 FUNC AUTHORIZATION    | -       | Y        |          | 36          |
| 2870    | 672   |         | N7800 672 FUNC AUTHORIZATION    | -       | Y        |          | 36          |
| 2870    | 675   |         | N7800 675 FUNC AUTHORIZATION    | -       | Y        |          | 36          |
| 2870    | 676   |         | N7800 676 FUNC AUTHORIZATION    | -       | Y        |          | 36          |
| 2870    |       | 5887    | SNAPMIRROR GW                   | 91,885  | N        |          | 36          |
| 2870    |       | 5902    | CIFS SECONDARY                  | 116,460 | N        |          | 36          |
| 2870    |       | 5904    | FCP SECONDARY                   | 116,460 | N        |          | 36          |
| 2870    |       | 5906    | ISCSI SECONDARY                 | 116,460 | N        |          | 36          |
| 2870    |       | 5908    | NFS SECONDARY                   | 116,460 | N        |          | 36          |
| 2870    |       | 5909    | SNAPLOCK COMPLIANCE             | 50,645  | N        |          | 36          |
| 2870    |       | 5911    | SNAPRESTORE                     | 29,398  | N        |          | 36          |
| 2870    |       | 5912    | SNAPMIRROR                      | 151,115 | N        |          | 36          |
| 2870    |       | 5913    | SNAPVAULT                       | 87,327  | N        |          | 36          |
| 2870    |       | 5914    | FLEXCLONE                       | 74,014  | N        |          | 36          |
| 2870    |       | 5915    | SNAPMANAGER SUITE               | 111,685 | N        |          | 36          |
| 2870    |       | 5916    | COMPLETE BUNDLE                 | 635,853 | N        |          | 36          |
| 2870    |       | 5919    | SNAPLOCK ENTERPRISE             | 50,645  | N        |          | 36          |
| 2870    |       | 5927    | CIFS SECONDARY GW               | 116,460 | N        |          | 36          |
| 2870    |       | 5929    | FCP SECONDARY GW                | 116,460 | N        |          | 36          |
| 2870    |       | 5931    | ISCSI SECONDARY GW              | 116,460 | N        |          | 36          |
| 2870    |       | 5933    | NFS SECONDARY GW                | 116,460 | N        |          | 36          |
| 2870    |       | 5934    | SNAPLOCK COMPLIANCE GW          | 50,645  | N        |          | 36          |
| 2870    |       | 5936    | SNAPRESTORE GW                  | 29,398  | N        |          | 36          |

| Machine |       | Feature | Description                  | GSA     | Customer | Per Call | HW Warranty               |
|---------|-------|---------|------------------------------|---------|----------|----------|---------------------------|
| Type    | Model |         |                              | Price   | Setup    | Class    | / Software<br>Test Period |
| 2870    |       | 5937    | SNAPMIRROR GW                | 151,115 | N        |          | 36                        |
| 2870    |       | 5938    | SNAPVAULT GW                 | 87,327  | N        |          | 36                        |
| 2870    |       | 5939    | FLEXCLONE GW                 | 74,014  | N        |          | 36                        |
| 2870    |       | 5940    | SNAPMANAGER SUITE GW         | 111,685 | N        |          | 36                        |
| 2870    |       | 5941    | COMPLETE BUNDLE GW           | 635,853 | N        |          | 36                        |
| 2870    |       | 5944    | SNAPLOCK ENTERPRISE GW       | 50,645  | N        |          | 36                        |
| 2870    |       | 6073    | METROCLUSTER                 | 38,586  | N        |          | 36                        |
| 2870    |       | 6100    | DATA ONTAP                   | 27,902  | N        |          | 36                        |
| 2870    |       | 6173    | METROCLUSTER                 | 38,586  | N        |          | 36                        |
| 2870    |       | 6524    | METROCLUSTER                 | 18,088  | N        |          | 36                        |
| 2870    |       | 6576    | METROCLUSTER                 | 28,940  | N        |          | 36                        |
| 2870    |       | 6624    | METROCLUSTER GW              | 18,088  | N        |          | 36                        |
| 2870    |       | 6674    | METROCLUSTER GW              | 28,940  | N        |          | 36                        |
| 2870    |       | 6823    | METROCLUSTER                 | 12,058  | N        |          | 36                        |
| 2870    |       | 6839    | SNAPMANAGER ORACLE FILER     | 30,146  | N        |          | 36                        |
| 2870    |       | 6923    | METROCLUSTER GW              | 12,058  | N        |          | 36                        |
| 2870    |       | 7150    | SNAPMANAGER HYPER V FILER    | 7,293   | N        |          | 36                        |
| 2870    |       | 7354    | CFO                          | 22,809  | N        |          | 36                        |
| 2870    |       | 7431    | METROCLUSTER                 | 24,117  | N        |          | 36                        |
| 2870    |       | 7473    | METROCLUSTER                 | 19,293  | N        |          | 36                        |
| 2870    |       | 7520    | SNAPLOCK COMPLIANCE          | 42,205  | N        |          | 36                        |
| 2870    |       | 7523    | METROCLUSTER GW              | 24,117  | N        |          | 36                        |
| 2870    |       | 7573    | METROCLUSTER                 | 19,293  | N        |          | 36                        |
| 2870    |       | 7674    | SAN BUNDLE                   | 47,395  | N        |          | 36                        |
| 2870    |       | 7801    | CIFS                         | 78,427  | N        |          | 36                        |
| 2870    |       | 7802    | HTTP                         | 22,911  | N        |          | 36                        |
| 2870    |       | 7803    | NFS                          | 89,136  | N        |          | 36                        |
| 2870    |       | 7805    | FLEXCLONE                    | 42,566  | N        |          | 36                        |
| 2870    |       | 7806    | MULTISTORE                   | 54,263  | N        |          | 36                        |
| 2870    |       | 7807    | SNAPMIRROR                   | 96,467  | N        |          | 36                        |
| 2870    |       | 7808    | SNAPLOCK COMPLIANCE          | 56,674  | N        |          | 36                        |
| 2870    |       | 7809    | SNAPLOCK ENTERPRISE          | 56,674  | N        |          | 36                        |
| 2870    |       | 7811    | SNAPRESTORE                  | 18,811  | N        |          | 36                        |
| 2870    |       | 7812    | SNAPVAULT PRIMARY            | 31,351  | N        |          | 36                        |
| 2870    |       | 7813    | SNAPVAULT SECONDARY          | 96,467  | N        |          | 36                        |
| 2870    |       | 7818    | FIBRE CHANNEL PROTOCOL       | 28,949  | N        |          | 36                        |
| 2870    |       | 7820    | SNAPMANAGER/EXCHANGE - FILER | 42,205  | N        |          | 36                        |
| 2870    |       | 7821    | SNAPMANAGER/SQL - FILER      | 42,205  | N        |          | 36                        |
| 2870    |       | 7822    | NEAR-LINE FUNCTION           | -       | N        |          | 36                        |
| 2870    |       | 7829    | SNAPMIRROR/SNAPVAULT BUNDLE  | 120,584 | N        |          | 36                        |
| 2870    |       | 7838    | SNAPMANAGER SAP FILER        | 52,756  | N        |          | 36                        |
| 2870    |       | 7839    | SNAPMANAGER ORACLE FILER     | 42,205  | N        |          | 36                        |
| 2870    |       | 7841    | SNAPMANAGER HYPER V FILER    | 21,790  | N        |          | 36                        |
| 2870    |       | 7846    | SNAPDRIVE FOR UNIX FILER     | 36,316  | N        |          | 36                        |
| 2870    |       | 7847    | SNAPDRIVE FOR WIN FILER      | 36,316  | N        |          | 36                        |
| 2870    |       | 7848    | SNAPMANAGER VI FILER         | 36,316  | N        |          | 36                        |
| 2870    |       | 7849    | SNAPMANAGER SHAREPOINT FILER | 33,161  | N        |          | 36                        |
| 2870    |       | 7851    | CIFS                         | 141,228 | N        |          | 36                        |
| 2870    |       | 7852    | HTTP                         | 41,239  | N        |          | 36                        |

| Machine |       |         |                              | GSA     | Customer | Per Call | HW Warranty               |
|---------|-------|---------|------------------------------|---------|----------|----------|---------------------------|
| Type    | Model | Feature | Description                  | Price   | Setup    | Class    | / Software<br>Test Period |
| 2870    |       | 7853    | NFS                          | 160,521 | N        |          | 36                        |
| 2870    |       | 7854    | CFO                          | 81,642  | N        |          | 36                        |
| 2870    |       | 7855    | FLEXCLONE                    | 76,691  | N        |          | 36                        |
| 2870    |       | 7856    | MULTISTORE                   | 97,673  | N        |          | 36                        |
| 2870    |       | 7857    | SNAPMIRROR                   | 173,641 | N        |          | 36                        |
| 2870    |       | 7858    | SNAPLOCK COMPLIANCE          | 101,893 | N        |          | 36                        |
| 2870    |       | 7859    | SNAPLOCK ENTERPRISE          | 101,893 | N        |          | 36                        |
| 2870    |       | 7861    | SNAPRESTORE                  | 33,763  | N        |          | 36                        |
| 2870    |       | 7862    | SNAPVAULT PRIMARY            | 56,674  | N        |          | 36                        |
| 2870    |       | 7863    | SNAPVAULT SECONDARY          | 173,641 | N        |          | 36                        |
| 2870    |       | 7868    | FIBRE CHANNEL PROTOCOL       | 41,354  | N        |          | 36                        |
| 2870    |       | 7870    | SNAPMANAGER/EXCHANGE - FILER | 75,968  | N        |          | 36                        |
| 2870    |       | 7871    | SNAPMANAGER/SQL - FILER      | 75,968  | N        |          | 36                        |
| 2870    |       | 7872    | NEAR-LINE FUNCTION           | -       | N        |          | 36                        |
| 2870    |       | 7873    | METROCLUSTER                 | 48,234  | N        |          | 36                        |
| 2870    |       | 7874    | SAN BUNDLE                   | 77,399  | N        |          | 36                        |
| 2870    |       | 7879    | SNAPMIRROR/SNAPVAULT BUNDLE  | 217,052 | N        |          | 36                        |
| 2870    |       | 7888    | SNAPMANAGER SAP FILER        | 94,960  | N        |          | 36                        |
| 2870    |       | 7889    | SNAPMANAGER ORACLE FILER     | 75,968  | N        |          | 36                        |
| 2870    |       | 7891    | SNAPMANAGER HYPER V FILER    | 39,223  | N        |          | 36                        |
| 2870    |       | 7896    | SNAPDRIVE FOR UNIX FILER     | 65,373  | N        |          | 36                        |
| 2870    |       | 7897    | SNAPDRIVE FOR WIN FILER      | 65,373  | N        |          | 36                        |
| 2870    |       | 7898    | SNAPMANAGER VI FILER         | 65,373  | N        |          | 36                        |
| 2870    |       | 7899    | SNAPMANAGER SHAREPOINT FILER | 59,749  | N        |          | 36                        |
| 2870    |       | 7900    | DATA ONTAP                   | 45,020  | N        |          | 36                        |
| 2870    |       | 7901    | CIFS                         | 78,427  | N        |          | 36                        |
| 2870    |       | 7902    | HTTP                         | 22,911  | N        |          | 36                        |
| 2870    |       | 7903    | NFS                          | 89,136  | N        |          | 36                        |
| 2870    |       | 7905    | FLEXCLONE                    | 42,630  | N        |          | 36                        |
| 2870    |       | 7906    | MULTISTORE                   | 54,263  | N        |          | 36                        |
| 2870    |       | 7907    | SNAPMIRROR                   | 96,467  | N        |          | 36                        |
| 2870    |       | 7908    | SNAPLOCK COMPLIANCE          | 56,674  | N        |          | 36                        |
| 2870    |       | 7909    | SNAPLOCK ENTERPRISE          | 56,674  | N        |          | 36                        |
| 2870    |       | 7911    | SNAPRESTORE                  | 18,811  | N        |          | 36                        |
| 2870    |       | 7912    | SNAPVAULT PRIMARY            | 31,351  | N        |          | 36                        |
| 2870    |       | 7913    | SNAPVAULT SECONDARY          | 96,467  | N        |          | 36                        |
| 2870    |       | 7918    | FIBRE CHANNEL PROTOCOL       | 26,966  | N        |          | 36                        |
| 2870    |       | 7920    | SNAPMANAGER/EXCHANGE - FILER | 42,205  | N        |          | 36                        |
| 2870    |       | 7921    | SNAPMANAGER/SQL - FILER      | 42,205  | N        |          | 36                        |
| 2870    |       | 7922    | NEARSTORE                    | -       | N        |          | 36                        |
| 2870    |       | 7929    | SNAPMIRROR/SNAPVAULT BUNDLE  | 120,584 | N        |          | 36                        |
| 2870    |       | 7938    | SNAPMANAGER SAP FILER        | 52,756  | N        |          | 36                        |
| 2870    |       | 7939    | SNAPMANAGER ORACLE FILER     | 42,205  | N        |          | 36                        |
| 2870    |       | 7941    | SNAPMANAGER HYPER V FILER    | 21,790  | N        |          | 36                        |
| 2870    |       | 7946    | SNAPDRIVE FOR UNIX FILER     | 36,316  | N        |          | 36                        |
| 2870    |       | 7947    | SNAPDRIVE FOR WIN FILER      | 36,316  | N        |          | 36                        |
| 2870    |       | 7948    | SNAPMANAGER VI FILER         | 36,316  | N        |          | 36                        |
| 2870    |       | 7949    | SNAPMANAGER SHAREPOINT FILER | 33,161  | N        |          | 36                        |
| 2870    |       | 7950    | DATA ONTAP                   | 66,790  | N        |          | 36                        |

| Machine |       |         |                              | GSA     | Customer | Per Call | HW Warranty               |
|---------|-------|---------|------------------------------|---------|----------|----------|---------------------------|
| Type    | Model | Feature | Description                  | Price   | Setup    | Class    | / Software<br>Test Period |
| 2870    |       | 7951    | CIFS                         | 141,228 | N        |          | 36                        |
| 2870    |       | 7952    | HTTP                         | 41,239  | N        |          | 36                        |
| 2870    |       | 7953    | NFS                          | 160,521 | N        |          | 36                        |
| 2870    |       | 7954    | CFO                          | 81,642  | N        |          | 36                        |
| 2870    |       | 7955    | FLEXCLONE                    | 76,691  | N        |          | 36                        |
| 2870    |       | 7956    | MULTISTORE                   | 97,673  | N        |          | 36                        |
| 2870    |       | 7957    | SNAPMIRROR                   | 173,641 | N        |          | 36                        |
| 2870    |       | 7958    | SNAPLOCK COMPLIANCE          | 101,893 | N        |          | 36                        |
| 2870    |       | 7959    | SNAPLOCK ENTERPRISE          | 101,893 | N        |          | 36                        |
| 2870    |       | 7961    | SNAPRESTORE                  | 33,763  | N        |          | 36                        |
| 2870    |       | 7962    | SNAPVAULT PRIMARY            | 56,674  | N        |          | 36                        |
| 2870    |       | 7963    | SNAPVAULT SECONDARY          | 173,641 | N        |          | 36                        |
| 2870    |       | 7968    | FIBRE CHANNEL PROTOCOL       | 38,522  | N        |          | 36                        |
| 2870    |       | 7970    | SNAPMANAGER/EXCHANGE - FILER | 75,968  | N        |          | 36                        |
| 2870    |       | 7971    | SNAPMANAGER/SQL - FILER      | 75,968  | N        |          | 36                        |
| 2870    |       | 7972    | NEARSTORE                    | -       | N        |          | 36                        |
| 2870    |       | 7973    | METROCLUSTER                 | 48,234  | N        |          | 36                        |
| 2870    |       | 7979    | SNAPMIRROR/SNAPVAULT BUNDLE  | 217,052 | N        |          | 36                        |
| 2870    |       | 7988    | SNAPMANAGER SAP FILER        | 94,960  | N        |          | 36                        |
| 2870    |       | 7989    | SNAPMANAGER ORACLE FILER     | 75,968  | N        |          | 36                        |
| 2870    |       | 7991    | SNAPMANAGER HYPER V FILER    | 39,223  | N        |          | 36                        |
| 2870    |       | 7996    | SNAPDRIVE FOR UNIX FILER     | 65,373  | N        |          | 36                        |
| 2870    |       | 7997    | SNAPDRIVE FOR WIN FILER      | 65,373  | N        |          | 36                        |
| 2870    |       | 7998    | SNAPMANAGER VI FILER         | 65,373  | N        |          | 36                        |
| 2870    |       | 7999    | SNAPMANAGER SHAREPOINT FILER | 59,749  | N        |          | 36                        |
| 2870    |       | 8024    | SNAPDRIVE FOR UNIX AIX       | 2,730   | N        |          | 36                        |
| 2870    |       | 8025    | SNAPDRIVE FOR UNIX SOLARIS   | 2,730   | N        |          | 36                        |
| 2870    |       | 8026    | SNAPDRIVE FOR UNIX HPUX      | 2,730   | N        |          | 36                        |
| 2870    |       | 8027    | SNAPDRIVE FOR UNIX LINUX     | 2,730   | N        |          | 36                        |
| 2870    |       | 8050    | SNAPDRIVE FOR WINDOWS        | 837     | N        |          | 36                        |
| 2870    |       | 8129    | SNAPMANAGER/ORACLE WIN       | 10,802  | N        |          | 36                        |
| 2870    |       | 8131    | SNAPMANAGER/EXCHANGE - HOST  | 9,044   | N        |          | 36                        |
| 2870    |       | 8133    | SNAPMANAGER/VI HOST          | 2,730   | N        |          | 36                        |
| 2870    |       | 8135    | SNAPMGR HYPER V HOST         | 1,638   | N        |          | 36                        |
| 2870    |       | 8140    | SNAPMANAGER FOR SAP WIN      | 13,479  | N        |          | 36                        |
| 2870    |       | 8141    | SNAPMANAGER FOR SQL - HOST   | 9,044   | N        |          | 36                        |
| 2870    |       | 8143    | SNAPMANAGER FOR ORACLE       | 10,802  | N        |          | 36                        |
| 2870    |       | 8145    | SNAPMANAGER FOR SAP          | 13,479  | N        |          | 36                        |
| 2870    |       | 8147    | SNAPMANAGER SHAREPOINT HOST  | 7,114   | N        |          | 36                        |
| 2870    |       | 8149    | SM SHAREPOINT MGMT. BUNDLE   | 16,640  | N        |          | 36                        |
| 2870    |       | 8150    | SINGLE MBOX RECOVERY 100PK   | 2,405   | N        |          | 36                        |
| 2870    |       | 8151    | SINGLE MBOX RECOVERY 500PK   | 5,088   | N        |          | 36                        |
| 2870    |       | 8152    | SINGLE MBOX RECOVERY 1000PK  | 7,994   | N        |          | 36                        |
| 2870    |       | 8153    | SINGLE MBOX RECOVERY 2500PK  | 16,266  | N        |          | 36                        |
| 2870    |       | 8154    | SINGLE MBOX RECOVERY 5K PK   | 26,395  | N        |          | 36                        |
| 2870    |       | 8155    | SINGLE MBOX RECOVERY 10K PK  | 45,086  | N        |          | 36                        |
| 2870    |       | 8156    | SINGLE MBOX RECOVERY 50K PK  | 220,657 | N        |          | 36                        |
| 2870    |       | 8158    | SMBR CA-ARCSERVE EXTRACT WIZ | 723     | N        |          | 36                        |
| 2870    |       | 8159    | SMBR TIVOLI TAPE EXTRACT WIZ | 723     | N        |          | 36                        |

| Machine |       | Feature | Description                  | GSA     | Customer | Per Call | HW Warranty               |
|---------|-------|---------|------------------------------|---------|----------|----------|---------------------------|
| Type    | Model |         |                              | Price   | Setup    | Class    | / Software<br>Test Period |
| 2870    |       | 8160    | SMBR LEGATO TAPE EXTRACT WIZ | 723     | N        |          | 36                        |
| 2870    |       | 8161    | SMBR NETBACKUP EXTRACT WIZ   | 723     | N        |          | 36                        |
| 2870    |       | 8162    | SMBR PST TAPE EXTRACT WIZ    | 1,205   | N        |          | 36                        |
| 2870    |       | 8163    | SMBR HP TAPE EXTRACT WIZ     | 723     | N        |          | 36                        |
| 2870    |       | 8164    | SMBR COMMVAULT GALAXY EX WIZ | 723     | N        |          | 36                        |
| 2870    |       | 8165    | SMBR ULTRABAC EXTRACT WIZARD | 723     | N        |          | 36                        |
| 2870    |       | 8166    | SMBR AGENT FOR ADV SEARCH    | 723     | N        |          | 36                        |
| 2870    |       | 8167    | SMBR CONTENT ANALYSIS WIZARD | 723     | N        |          | 36                        |
| 2870    |       | 8168    | SMBR ADMINISTRATIVE SERVER   | 4,096   | N        |          | 36                        |
| 2870    |       | 8187    | SMSP FILESHARE CONNECTOR     | 30,146  | N        |          | 36                        |
| 2870    |       | 8188    | SMSP STORAGE MANAGER         | 16,078  | N        |          | 36                        |
| 2870    |       | 8189    | SMSP ARCHIVE MANAGER         | 12,058  | N        |          | 36                        |
| 2870    |       | 8255    | ONCOMMAND CORE               | -       | N        |          | 36                        |
| 2870    |       | 8261    | OPS MGR TIER 1 LICENCE       | -       | N        |          | 36                        |
| 2870    |       | 8262    | OPS MGR CORE TIER 2 LICENSE  | -       | N        |          | 36                        |
| 2870    |       | 8263    | OPS MGR CORE TIER 3 LICENSE  | -       | N        |          | 36                        |
| 2870    |       | 8264    | OPS MGR CORE TIER 4 LICENSE  | -       | N        |          | 36                        |
| 2870    |       | 8265    | OPS MGR CORE TIER 5 LICENSE  | -       | N        |          | 36                        |
| 2870    |       | 8266    | OPS MGR CORE TIER 6 LICENSE  | -       | N        |          | 36                        |
| 2870    |       | 8267    | OPS MGR CORE TIER 7 LICENSE  | -       | N        |          | 36                        |
| 2870    |       | 8268    | PROTECT MGR TIER 1 LICENCE   | -       | N        |          | 36                        |
| 2870    |       | 8269    | PROTECT MGR TIER 2 LICENCE   | -       | N        |          | 36                        |
| 2870    |       | 8270    | PROTECT MGR TIER 3 LICENCE   | -       | N        |          | 36                        |
| 2870    |       | 8271    | PROTECT MGR TIER 4 LICENCE   | -       | N        |          | 36                        |
| 2870    |       | 8272    | PROTECT MGR TIER 5 LICENCE   | -       | N        |          | 36                        |
| 2870    |       | 8273    | PROTECT MGR TIER 6 LICENCE   | -       | N        |          | 36                        |
| 2870    |       | 8274    | PROTECT MGR TIER 7 LICENCE   | -       | N        |          | 36                        |
| 2870    |       | 8275    | PROVISIONING MGR. TIER 1     | -       | N        |          | 36                        |
| 2870    |       | 8276    | PROVISIONING MGR. TIER 2     | -       | N        |          | 36                        |
| 2870    |       | 8277    | PROVISIONING MGR. TIER 3     | -       | N        |          | 36                        |
| 2870    |       | 8278    | PROVISIONING MGR. TIER 4     | -       | N        |          | 36                        |
| 2870    |       | 8279    | PROVISIONING MGR. TIER 5     | -       | N        |          | 36                        |
| 2870    |       | 8280    | PROVISIONING MGR. TIER 6     | -       | N        |          | 36                        |
| 2870    |       | 8281    | PROVISIONING MGR. TIER 7     | -       | N        |          | 36                        |
| 2870    |       | 8400    | OPERATIONS MANAGER FOR N3400 | -       | N        |          | 36                        |
| 2870    |       | 8401    | PROTECTION MANAGER FOR N3400 | -       | N        |          | 36                        |
| 2870    |       | 8402    | PROVISIONING MGR. FOR N3400  | -       | N        |          | 36                        |
| 2870    |       | A903    | CIFS SECONDARY               | 64,344  | N        |          | 36                        |
| 2870    |       | A905    | FCP SECONDARY                | 64,344  | N        |          | 36                        |
| 2870    |       | A907    | ISCSI SECONDARY              | 64,344  | N        |          | 36                        |
| 2870    |       | A909    | NFS SECONDARY                | 64,344  | N        |          | 36                        |
| 2870    |       | A90A    | SNAPLOCK COMPLIANCE          | 34,969  | N        |          | 36                        |
| 2870    |       | A90B    | SNAPLOCK ENTERPRISE          | 34,969  | N        |          | 36                        |
| 2870    |       | A90C    | SNAPRESTORE                  | 21,584  | N        |          | 36                        |
| 2870    |       | A90D    | SNAPMIRROR                   | 96,563  | N        |          | 36                        |
| 2870    |       | A90E    | SNAPVAULT                    | 65,742  | N        |          | 36                        |
| 2870    |       | A90F    | FLEXCLONE                    | 43,458  | N        |          | 36                        |
| 2870    |       | A90G    | SNAPMANAGER SUITE            | 86,049  | N        |          | 36                        |
| 2870    |       | A90H    | COMPLETE BUNDLE              | 373,413 | N        |          | 36                        |

|                 |       |         |                             | GSA<br>Price | Customer<br>Setup | Per Call<br>Class | HW Warranty               |
|-----------------|-------|---------|-----------------------------|--------------|-------------------|-------------------|---------------------------|
| Machine<br>Type | Model | Feature | Description                 |              |                   |                   | / Software<br>Test Period |
| 2870            |       | A913    | CIFS SECONDARY GW           | 64,344       | N                 |                   | 36                        |
| 2870            |       | A915    | FCP SECONDARY GW            | 64,344       | N                 |                   | 36                        |
| 2870            |       | A917    | ISCSI SECONDARY GW          | 64,344       | N                 |                   | 36                        |
| 2870            |       | A919    | NFS SECONDARY GW            | 64,344       | N                 |                   | 36                        |
| 2870            |       | A91A    | SNAPLOCK COMPLIANCE GW      | 34,969       | N                 |                   | 36                        |
| 2870            |       | A91B    | SNAPLOCK ENTERPRISE GW      | 34,969       | N                 |                   | 36                        |
| 2870            |       | A91C    | SNAPRESTORE GW              | 21,584       | N                 |                   | 36                        |
| 2870            |       | A91D    | SNAPMIRROR GW               | 96,563       | N                 |                   | 36                        |
| 2870            |       | A91E    | SNAPVAULT GW                | 65,742       | N                 |                   | 36                        |
| 2870            |       | A91F    | FLEXCLONE GW                | 43,458       | N                 |                   | 36                        |
| 2870            |       | A91G    | SNAPMANAGER SUITE GW        | 86,049       | N                 |                   | 36                        |
| 2870            |       | A91H    | COMPLETE BUNDLE GW          | 373,413      | N                 |                   | 36                        |
| 2964            | N30   |         | Z13                         | * Call       | N                 | 3                 | 12                        |
| 2964            | N63   |         | Z13                         | * Call       | N                 | 3                 | 12                        |
| 2964            | N96   |         | Z13                         | * Call       | N                 | 3                 | 12                        |
| 2964            | NC9   |         | Z13                         | * Call       | N                 | 3                 | 12                        |
| 2964            | NE1   |         | Z13                         | * Call       | N                 | 3                 | 12                        |
| 2964            |       | 0001    | MTU 1 D                     | * Call       | N                 |                   | 12                        |
| 2964            |       | 0002    | MTU 100 D                   | * Call       | N                 |                   | 12                        |
| 2964            |       | 0003    | MTU 1 V                     | * Call       | N                 |                   | 12                        |
| 2964            |       | 0004    | MTU 100 V                   | * Call       | N                 |                   | 12                        |
| 2964            |       | 0005    | GTU 1 D                     | * Call       | N                 |                   | 12                        |
| 2964            |       | 0006    | GTU 100 D                   | * Call       | N                 |                   | 12                        |
| 2964            |       | 0007    | GTU 1 V                     | * Call       | N                 |                   | 12                        |
| 2964            |       | 0008    | GTU 100 V                   | * Call       | N                 |                   | 12                        |
| 2964            |       | 0009    | GTU 1000 D                  | * Call       | N                 |                   | 12                        |
| 2964            |       | 0010    | GTU 1000 V                  | * Call       | N                 |                   | 12                        |
| 2964            |       | 0025    | ENSEMBLE MEMBERSHIP         | * Call       | N                 |                   | 12                        |
| 2964            |       | 0092    | HMC W DUAL EN               | * Call       | N                 |                   | 12                        |
| 2964            |       | 0094    | HMC RACK MOUNT              | * Call       | N                 |                   | 12                        |
| 2964            |       | 0114    | I O CAGE FULL CARD AIRFLOW  | * Call       | N                 |                   | 12                        |
| 2964            |       | 0116    | 1 CPE CAPACITY UNIT         | * Call       | N                 |                   | 12                        |
| 2964            |       | 0117    | 100 CPE CAPACITY UNIT       | * Call       | N                 |                   | 12                        |
| 2964            |       | 0118    | 10000 CPE CAPACITY UNIT     | * Call       | N                 |                   | 12                        |
| 2964            |       | 0119    | 1 CPE CAPACITY UNIT IFL     | * Call       | N                 |                   | 12                        |
| 2964            |       | 0120    | 100 CPE CAPACITY UNIT IFL   | * Call       | N                 |                   | 12                        |
| 2964            |       | 0121    | 1 CPE CAPACITY UNIT ICF     | * Call       | N                 |                   | 12                        |
| 2964            |       | 0122    | 100 CPE CAPACITY UNIT ICF   | * Call       | N                 |                   | 12                        |
| 2964            |       | 0125    | 1 CPE CAPACITY UNIT ZIIP    | * Call       | N                 |                   | 12                        |
| 2964            |       | 0126    | 100 CPE CAPACITY UNIT ZIIP  | * Call       | N                 |                   | 12                        |
| 2964            |       | 0127    | 1 CPE CAPACITY UNIT SAP     | * Call       | N                 |                   | 12                        |
| 2964            |       | 0128    | 100 CPE CAPACITY UNIT SAP   | * Call       | N                 |                   | 12                        |
| 2964            |       | 0165    | FANOUT AIRFLOW              | * Call       | N                 |                   | 12                        |
| 2964            |       | 0170    | HCA3 O LR FANOUT FOR 1X IFB | * Call       | N                 |                   | 12                        |
| 2964            |       | 0171    | HCA3 O FANOUT FOR 12X IFB   | * Call       | N                 |                   | 12                        |
| 2964            |       | 0172    | PCIE O SR FANOUT            | * Call       | N                 |                   | 12                        |
| 2964            |       | 0173    | PCIE FANOUT GEN3            | * Call       | N                 |                   | 12                        |
| 2964            |       | 0174    | FANOUT AIRFLOW PCIE         | * Call       | N                 |                   | 12                        |
| 2964            |       | 0401    | PCIE INTERCONNECT GEN3      | * Call       | N                 |                   | 12                        |

| Machine |       | Feature | Description                  | GSA<br>Price | Customer<br>Setup | Per Call<br>Class | HW Warranty<br>/ Software |
|---------|-------|---------|------------------------------|--------------|-------------------|-------------------|---------------------------|
| Type    | Model |         |                              |              |                   |                   | Test Period               |
| 2964    |       | 0402    | FLASH EXPRESS                | * Call       | N                 |                   | 12                        |
| 2964    |       | 0403    | FLASH EXPRESS                | * Call       | N                 |                   | 12                        |
| 2964    |       | 0409    | FICON EXPRESS8S 10KM LX      | * Call       | N                 |                   | 12                        |
| 2964    |       | 0410    | FICON EXPRESS8S SX           | * Call       | N                 |                   | 12                        |
| 2964    |       | 0411    | 10 GBE ROCE EXPRESS          | * Call       | N                 |                   | 12                        |
| 2964    |       | 0413    | OSA EXPRESS5S GBE LX         | * Call       | N                 |                   | 12                        |
| 2964    |       | 0414    | OSA EXPRESS5S GBE SX         | * Call       | N                 |                   | 12                        |
| 2964    |       | 0415    | OSA EXPRESS5S 10 GBE LR      | * Call       | N                 |                   | 12                        |
| 2964    |       | 0416    | OSA EXPRESS5S 10 GBE SR      | * Call       | N                 |                   | 12                        |
| 2964    |       | 0417    | OSA EXPRESS5S 1000BASE T     | * Call       | N                 |                   | 12                        |
| 2964    |       | 0418    | FICON EXPRESS16S LX          | * Call       | N                 |                   | 12                        |
| 2964    |       | 0419    | FICON EXPRESS16S SX          | * Call       | N                 |                   | 12                        |
| 2964    |       | 0420    | ZEDC EXPRESS                 | * Call       | N                 |                   | 12                        |
| 2964    |       | 0847    | TKE WORKSTATION              | * Call       | N                 |                   | 12                        |
| 2964    |       | 0848    | 32GB USB BACKUP MEDIA        | * Call       | N                 |                   | 12                        |
| 2964    |       | 0890    | CRYPTO EXPRESS5S             | * Call       | N                 |                   | 12                        |
| 2964    |       | 0891    | TKE SMART CARD READER        | * Call       | N                 |                   | 12                        |
| 2964    |       | 0892    | TKE ADDL SMART CARDS         | * Call       | N                 |                   | 12                        |
| 2964    |       | 0998    | UID LABEL FOR DOD            | * Call       | N                 |                   | 12                        |
| 2964    |       | 1010    | ZAWARE 10 PACK               | * Call       | N                 |                   | 12                        |
| 2964    |       | 1021    | STP ENABLEMENT               | * Call       | N                 |                   | 12                        |
| 2964    |       | 1033    | MODEL N30 AIR COOLED         | * Call       | N                 |                   | 12                        |
| 2964    |       | 1034    | MODEL N63 AIR COOLED         | * Call       | N                 |                   | 12                        |
| 2964    |       | 1035    | MODEL N96 AIR COOLED         | * Call       | N                 |                   | 12                        |
| 2964    |       | 1036    | MODEL NC9 AIR COOLED         | * Call       | N                 |                   | 12                        |
| 2964    |       | 1037    | MODEL NE1 AIR COOLED         | * Call       | N                 |                   | 12                        |
| 2964    |       | 1038    | MODEL N30 WATER COOLED       | * Call       | N                 |                   | 12                        |
| 2964    |       | 1039    | MODEL N63 WATER COOLED       | * Call       | N                 |                   | 12                        |
| 2964    |       | 1040    | MODEL N96 WATER COOLED       | * Call       | N                 |                   | 12                        |
| 2964    |       | 1041    | MODEL NC9 WATER COOLED       | * Call       | N                 |                   | 12                        |
| 2964    |       | 1042    | MODEL NE1 WATER COOLED       | * Call       | N                 |                   | 12                        |
| 2964    |       | 1897    | 32GB FTR CONVERTED MEMORY    | * Call       | N                 |                   | 12                        |
| 2964    |       | 1898    | 32GB MEMORY CAPACITY INCR    | * Call       | N                 |                   | 12                        |
| 2964    |       | 1899    | 16GB MEMORY CAPACITY INCR    | * Call       | N                 |                   | 12                        |
| 2964    |       | 1900    | 16GB FTR CONVERTED MEMORY    | * Call       | N                 |                   | 12                        |
| 2964    |       | 1919    | IFL                          | * Call       | N                 |                   | 12                        |
| 2964    |       | 1920    | ICF                          | * Call       | N                 |                   | 12                        |
| 2964    |       | 1921    | SAP OPTIONAL                 | * Call       | N                 |                   | 12                        |
| 2964    |       | 1922    | ZIIP                         | * Call       | N                 |                   | 12                        |
| 2964    |       | 1923    | UNASSIGNED IFL               | * Call       | N                 |                   | 12                        |
| 2964    |       | 1990    | 32GB PREPLANNED MEMORY       | * Call       | N                 |                   | 12                        |
| 2964    |       | 1996    | 16GB PREPLANNED MEMORY       | * Call       | N                 |                   | 12                        |
| 2964    |       | 3010    | BPD PAIR                     | * Call       | N                 |                   | 12                        |
| 2964    |       | 3011    | BPR PAIR                     | * Call       | N                 |                   | 12                        |
| 2964    |       | 3103    | UNIVERSAL LIFT TOOL UPGR KIT | * Call       | N                 |                   | 12                        |
| 2964    |       | 3105    | UNIVERSAL LIFT TOOL LADDER   | * Call       | N                 |                   | 12                        |
| 2964    |       | 3214    | INTERNAL BATTERY IBF         | * Call       | N                 |                   | 12                        |
| 2964    |       | 3379    | FILL AND DRAIN ADAPTER KIT   | * Call       | N                 |                   | 12                        |
| 2964    |       | 3380    | FILL AND DRAIN KIT           | * Call       | N                 |                   | 12                        |

| Machine |       | Feature | Description                | GSA<br>Price | Customer<br>Setup | Per Call<br>Class | HW Warranty<br>/ Software |
|---------|-------|---------|----------------------------|--------------|-------------------|-------------------|---------------------------|
| Type    | Model |         |                            |              |                   |                   | Test Period               |
| 2964    |       | 4008    | I O DRAWER                 | * Call       | N                 |                   | 12                        |
| 2964    |       | 4012    | PCIE I O DRAWER            | * Call       | N                 |                   | 12                        |
| 2964    |       | 4027    | A FR RADIATOR              | * Call       | N                 |                   | 12                        |
| 2964    |       | 4028    | A FR WATER                 | * Call       | N                 |                   | 12                        |
| 2964    |       | 6096    | FLAT PANEL DISPLAY         | * Call       | N                 |                   | 12                        |
| 2964    |       | 6805    | ADDITIONAL CBU TEST        | * Call       | N                 |                   | 12                        |
| 2964    |       | 6818    | CBU RECORDS ORDERED        | * Call       | N                 |                   | 12                        |
| 2964    |       | 6820    | SINGLE CBU CP YEAR         | * Call       | N                 |                   | 12                        |
| 2964    |       | 6821    | 25 CBU CP YEAR             | * Call       | N                 |                   | 12                        |
| 2964    |       | 6822    | SINGLE CBU IFL YEAR        | * Call       | N                 |                   | 12                        |
| 2964    |       | 6823    | 25 CBU IFL YEAR            | * Call       | N                 |                   | 12                        |
| 2964    |       | 6824    | SINGLE CBU ICF YEAR        | * Call       | N                 |                   | 12                        |
| 2964    |       | 6825    | 25 CBU ICF YEAR            | * Call       | N                 |                   | 12                        |
| 2964    |       | 6828    | SINGLE CBU ZIIP YEAR       | * Call       | N                 |                   | 12                        |
| 2964    |       | 6829    | 25 CBU ZIIP YEAR           | * Call       | N                 |                   | 12                        |
| 2964    |       | 6830    | SINGLE CBU SAP YEAR        | * Call       | N                 |                   | 12                        |
| 2964    |       | 6831    | 25 CBU SAP YEAR            | * Call       | N                 |                   | 12                        |
| 2964    |       | 7801    | 14FT WATER HOSE            | * Call       | N                 |                   | 12                        |
| 2964    |       | 7929    | FQC BRACKET MOUNTING HDW   | * Call       | N                 |                   | 12                        |
| 2964    |       | 7930    | LC DUPLEX 6.6FT HARNESSSES | * Call       | N                 |                   | 12                        |
| 2964    |       | 7931    | LC DUPLEX 8.5FT HARNESS    | * Call       | N                 |                   | 12                        |
| 2964    |       | 7936    | LC DUPLEX 12FT HARNESS     | * Call       | N                 |                   | 12                        |
| 2964    |       | 7942    | TOP EXIT I O CABLING       | * Call       | N                 |                   | 12                        |
| 2964    |       | 7949    | SIDE COVERS                | * Call       | N                 |                   | 12                        |
| 2964    |       | 7998    | NON RAISED FLOOR SUPPORT   | * Call       | N                 |                   | 12                        |
| 2964    |       | 8018    | 4 IN 1 BOLT DOWN KIT       | * Call       | N                 |                   | 12                        |
| 2964    |       | 8019    | 3 IN 1 BOLT DOWN KIT W     | * Call       | N                 |                   | 12                        |
| 2964    |       | 8020    | BOLT DOWN KIT NRF          | * Call       | N                 |                   | 12                        |
| 2964    |       | 8100    | 0 WAY PROCESSOR CP4        | * Call       | N                 |                   | 12                        |
| 2964    |       | 8101    | 1 WAY PROCESSOR CP4        | * Call       | N                 |                   | 12                        |
| 2964    |       | 8102    | 2 WAY PROCESSOR CP4        | * Call       | N                 |                   | 12                        |
| 2964    |       | 8103    | 3 WAY PROCESSOR CP4        | * Call       | N                 |                   | 12                        |
| 2964    |       | 8104    | 4 WAY PROCESSOR CP4        | * Call       | N                 |                   | 12                        |
| 2964    |       | 8105    | 5 WAY PROCESSOR CP4        | * Call       | N                 |                   | 12                        |
| 2964    |       | 8106    | 6 WAY PROCESSOR CP4        | * Call       | N                 |                   | 12                        |
| 2964    |       | 8107    | 7 WAY PROCESSOR CP4        | * Call       | N                 |                   | 12                        |
| 2964    |       | 8108    | 8 WAY PROCESSOR CP4        | * Call       | N                 |                   | 12                        |
| 2964    |       | 8109    | 9 WAY PROCESSOR CP4        | * Call       | N                 |                   | 12                        |
| 2964    |       | 8110    | 10 WAY PROCESSOR CP4       | * Call       | N                 |                   | 12                        |
| 2964    |       | 8111    | 11 WAY PROCESSOR CP4       | * Call       | N                 |                   | 12                        |
| 2964    |       | 8112    | 12 WAY PROCESSOR CP4       | * Call       | N                 |                   | 12                        |
| 2964    |       | 8113    | 13 WAY PROCESSOR CP4       | * Call       | N                 |                   | 12                        |
| 2964    |       | 8114    | 14 WAY PROCESSOR CP4       | * Call       | N                 |                   | 12                        |
| 2964    |       | 8115    | 15 WAY PROCESSOR CP4       | * Call       | N                 |                   | 12                        |
| 2964    |       | 8116    | 16 WAY PROCESSOR CP4       | * Call       | N                 |                   | 12                        |
| 2964    |       | 8117    | 17 WAY PROCESSOR CP4       | * Call       | N                 |                   | 12                        |
| 2964    |       | 8118    | 18 WAY PROCESSOR CP4       | * Call       | N                 |                   | 12                        |
| 2964    |       | 8119    | 19 WAY PROCESSOR CP4       | * Call       | N                 |                   | 12                        |
| 2964    |       | 8120    | 20 WAY PROCESSOR CP4       | * Call       | N                 |                   | 12                        |

| Machine |       | Feature | Description          | GSA<br>Price | Customer<br>Setup | Per Call<br>Class | HW Warranty<br>/ Software |
|---------|-------|---------|----------------------|--------------|-------------------|-------------------|---------------------------|
| Type    | Model |         |                      |              |                   |                   | Test Period               |
| 2964    |       | 8121    | 21 WAY PROCESSOR CP4 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8122    | 22 WAY PROCESSOR CP4 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8123    | 23 WAY PROCESSOR CP4 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8124    | 24 WAY PROCESSOR CP4 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8125    | 25 WAY PROCESSOR CP4 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8126    | 26 WAY PROCESSOR CP4 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8127    | 27 WAY PROCESSOR CP4 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8128    | 28 WAY PROCESSOR CP4 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8129    | 29 WAY PROCESSOR CP4 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8130    | 30 WAY PROCESSOR CP4 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8131    | 1 WAY PROCESSOR CP5  | * Call       | N                 |                   | 12                        |
| 2964    |       | 8132    | 2 WAY PROCESSOR CP5  | * Call       | N                 |                   | 12                        |
| 2964    |       | 8133    | 3 WAY PROCESSOR CP5  | * Call       | N                 |                   | 12                        |
| 2964    |       | 8134    | 4 WAY PROCESSOR CP5  | * Call       | N                 |                   | 12                        |
| 2964    |       | 8135    | 5 WAY PROCESSOR CP5  | * Call       | N                 |                   | 12                        |
| 2964    |       | 8136    | 6 WAY PROCESSOR CP5  | * Call       | N                 |                   | 12                        |
| 2964    |       | 8137    | 7 WAY PROCESSOR CP5  | * Call       | N                 |                   | 12                        |
| 2964    |       | 8138    | 8 WAY PROCESSOR CP5  | * Call       | N                 |                   | 12                        |
| 2964    |       | 8139    | 9 WAY PROCESSOR CP5  | * Call       | N                 |                   | 12                        |
| 2964    |       | 8140    | 10 WAY PROCESSOR CP5 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8141    | 11 WAY PROCESSOR CP5 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8142    | 12 WAY PROCESSOR CP5 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8143    | 13 WAY PROCESSOR CP5 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8144    | 14 WAY PROCESSOR CP5 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8145    | 15 WAY PROCESSOR CP5 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8146    | 16 WAY PROCESSOR CP5 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8147    | 17 WAY PROCESSOR CP5 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8148    | 18 WAY PROCESSOR CP5 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8149    | 19 WAY PROCESSOR CP5 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8150    | 20 WAY PROCESSOR CP5 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8151    | 21 WAY PROCESSOR CP5 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8152    | 22 WAY PROCESSOR CP5 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8153    | 23 WAY PROCESSOR CP5 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8154    | 24 WAY PROCESSOR CP5 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8155    | 25 WAY PROCESSOR CP5 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8156    | 26 WAY PROCESSOR CP5 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8157    | 27 WAY PROCESSOR CP5 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8158    | 28 WAY PROCESSOR CP5 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8159    | 29 WAY PROCESSOR CP5 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8160    | 30 WAY PROCESSOR CP5 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8161    | 1 WAY PROCESSOR CP6  | * Call       | N                 |                   | 12                        |
| 2964    |       | 8162    | 2 WAY PROCESSOR CP6  | * Call       | N                 |                   | 12                        |
| 2964    |       | 8163    | 3 WAY PROCESSOR CP6  | * Call       | N                 |                   | 12                        |
| 2964    |       | 8164    | 4 WAY PROCESSOR CP6  | * Call       | N                 |                   | 12                        |
| 2964    |       | 8165    | 5 WAY PROCESSOR CP6  | * Call       | N                 |                   | 12                        |
| 2964    |       | 8166    | 6 WAY PROCESSOR CP6  | * Call       | N                 |                   | 12                        |
| 2964    |       | 8167    | 7 WAY PROCESSOR CP6  | * Call       | N                 |                   | 12                        |
| 2964    |       | 8168    | 8 WAY PROCESSOR CP6  | * Call       | N                 |                   | 12                        |
| 2964    |       | 8169    | 9 WAY PROCESSOR CP6  | * Call       | N                 |                   | 12                        |

| Machine |       | Feature | Description          | GSA<br>Price | Customer<br>Setup | Per Call<br>Class | HW Warranty<br>/ Software |
|---------|-------|---------|----------------------|--------------|-------------------|-------------------|---------------------------|
| Type    | Model |         |                      |              |                   |                   | Test Period               |
| 2964    |       | 8170    | 10 WAY PROCESSOR CP6 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8171    | 11 WAY PROCESSOR CP6 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8172    | 12 WAY PROCESSOR CP6 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8173    | 13 WAY PROCESSOR CP6 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8174    | 14 WAY PROCESSOR CP6 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8175    | 15 WAY PROCESSOR CP6 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8176    | 16 WAY PROCESSOR CP6 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8177    | 17 WAY PROCESSOR CP6 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8178    | 18 WAY PROCESSOR CP6 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8179    | 19 WAY PROCESSOR CP6 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8180    | 20 WAY PROCESSOR CP6 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8181    | 21 WAY PROCESSOR CP6 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8182    | 22 WAY PROCESSOR CP6 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8183    | 23 WAY PROCESSOR CP6 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8184    | 24 WAY PROCESSOR CP6 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8185    | 25 WAY PROCESSOR CP6 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8186    | 26 WAY PROCESSOR CP6 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8187    | 27 WAY PROCESSOR CP6 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8188    | 28 WAY PROCESSOR CP6 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8189    | 29 WAY PROCESSOR CP6 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8190    | 30 WAY PROCESSOR CP6 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8191    | 1 WAY PROCESSOR CP7  | * Call       | N                 |                   | 12                        |
| 2964    |       | 8192    | 2 WAY PROCESSOR CP7  | * Call       | N                 |                   | 12                        |
| 2964    |       | 8193    | 3 WAY PROCESSOR CP7  | * Call       | N                 |                   | 12                        |
| 2964    |       | 8194    | 4 WAY PROCESSOR CP7  | * Call       | N                 |                   | 12                        |
| 2964    |       | 8195    | 5 WAY PROCESSOR CP7  | * Call       | N                 |                   | 12                        |
| 2964    |       | 8196    | 6 WAY PROCESSOR CP7  | * Call       | N                 |                   | 12                        |
| 2964    |       | 8197    | 7 WAY PROCESSOR CP7  | * Call       | N                 |                   | 12                        |
| 2964    |       | 8198    | 8 WAY PROCESSOR CP7  | * Call       | N                 |                   | 12                        |
| 2964    |       | 8199    | 9 WAY PROCESSOR CP7  | * Call       | N                 |                   | 12                        |
| 2964    |       | 8200    | 10 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8201    | 11 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8202    | 12 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8203    | 13 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8204    | 14 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8205    | 15 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8206    | 16 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8207    | 17 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8208    | 18 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8209    | 19 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8210    | 20 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8211    | 21 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8212    | 22 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8213    | 23 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8214    | 24 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8215    | 25 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8216    | 26 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8217    | 27 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8218    | 28 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |

| Machine |       | Feature | Description          | GSA<br>Price | Customer<br>Setup | Per Call<br>Class | HW Warranty<br>/ Software |
|---------|-------|---------|----------------------|--------------|-------------------|-------------------|---------------------------|
| Type    | Model |         |                      |              |                   |                   | Test Period               |
| 2964    |       | 8219    | 29 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8220    | 30 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8221    | 31 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8222    | 32 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8223    | 33 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8224    | 34 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8225    | 35 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8226    | 36 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8227    | 37 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8228    | 38 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8229    | 39 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8230    | 40 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8231    | 41 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8232    | 42 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8233    | 43 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8234    | 44 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8235    | 45 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8236    | 46 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8237    | 47 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8238    | 48 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8239    | 49 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8240    | 50 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8241    | 51 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8242    | 52 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8243    | 53 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8244    | 54 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8245    | 55 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8246    | 56 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8247    | 57 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8248    | 58 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8249    | 59 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8250    | 60 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8251    | 61 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8252    | 62 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8253    | 63 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8254    | 64 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8255    | 65 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8256    | 66 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8257    | 67 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8258    | 68 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8259    | 69 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8260    | 70 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8261    | 71 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8262    | 72 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8263    | 73 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8264    | 74 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8265    | 75 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8266    | 76 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8267    | 77 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |

| Machine |       | Feature | Description           | GSA<br>Price | Customer<br>Setup | Per Call<br>Class | HW Warranty<br>/ Software |
|---------|-------|---------|-----------------------|--------------|-------------------|-------------------|---------------------------|
| Type    | Model |         |                       |              |                   |                   | Test Period               |
| 2964    |       | 8268    | 78 WAY PROCESSOR CP7  | * Call       | N                 |                   | 12                        |
| 2964    |       | 8269    | 79 WAY PROCESSOR CP7  | * Call       | N                 |                   | 12                        |
| 2964    |       | 8270    | 80 WAY PROCESSOR CP7  | * Call       | N                 |                   | 12                        |
| 2964    |       | 8271    | 81 WAY PROCESSOR CP7  | * Call       | N                 |                   | 12                        |
| 2964    |       | 8272    | 82 WAY PROCESSOR CP7  | * Call       | N                 |                   | 12                        |
| 2964    |       | 8273    | 83 WAY PROCESSOR CP7  | * Call       | N                 |                   | 12                        |
| 2964    |       | 8274    | 84 WAY PROCESSOR CP7  | * Call       | N                 |                   | 12                        |
| 2964    |       | 8275    | 85 WAY PROCESSOR CP7  | * Call       | N                 |                   | 12                        |
| 2964    |       | 8276    | 86 WAY PROCESSOR CP7  | * Call       | N                 |                   | 12                        |
| 2964    |       | 8277    | 87 WAY PROCESSOR CP7  | * Call       | N                 |                   | 12                        |
| 2964    |       | 8278    | 88 WAY PROCESSOR CP7  | * Call       | N                 |                   | 12                        |
| 2964    |       | 8279    | 89 WAY PROCESSOR CP7  | * Call       | N                 |                   | 12                        |
| 2964    |       | 8280    | 90 WAY PROCESSOR CP7  | * Call       | N                 |                   | 12                        |
| 2964    |       | 8281    | 91 WAY PROCESSOR CP7  | * Call       | N                 |                   | 12                        |
| 2964    |       | 8282    | 92 WAY PROCESSOR CP7  | * Call       | N                 |                   | 12                        |
| 2964    |       | 8283    | 93 WAY PROCESSOR CP7  | * Call       | N                 |                   | 12                        |
| 2964    |       | 8284    | 94 WAY PROCESSOR CP7  | * Call       | N                 |                   | 12                        |
| 2964    |       | 8285    | 95 WAY PROCESSOR CP7  | * Call       | N                 |                   | 12                        |
| 2964    |       | 8286    | 96 WAY PROCESSOR CP7  | * Call       | N                 |                   | 12                        |
| 2964    |       | 8287    | 97 WAY PROCESSOR CP7  | * Call       | N                 |                   | 12                        |
| 2964    |       | 8288    | 98 WAY PROCESSOR CP7  | * Call       | N                 |                   | 12                        |
| 2964    |       | 8289    | 99 WAY PROCESSOR CP7  | * Call       | N                 |                   | 12                        |
| 2964    |       | 8290    | 100 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8291    | 101 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8292    | 102 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8293    | 103 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8294    | 104 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8295    | 105 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8296    | 106 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8297    | 107 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8298    | 108 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8299    | 109 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8300    | 110 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8301    | 111 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8302    | 112 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8303    | 113 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8304    | 114 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8305    | 115 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8306    | 116 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8307    | 117 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8308    | 118 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8309    | 119 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8310    | 120 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8311    | 121 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8312    | 122 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8313    | 123 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8314    | 124 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8315    | 125 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |
| 2964    |       | 8316    | 126 WAY PROCESSOR CP7 | * Call       | N                 |                   | 12                        |

| Machine |       | Feature | Description                | GSA<br>Price | Customer<br>Setup | Per Call<br>Class | HW Warranty<br>/ Software |
|---------|-------|---------|----------------------------|--------------|-------------------|-------------------|---------------------------|
| Type    | Model |         |                            |              |                   |                   | Test Period               |
| 2964    |       | 8317    | 127 WAY PROCESSOR CP7      | * Call       | N                 |                   | 12                        |
| 2964    |       | 8318    | 128 WAY PROCESSOR CP7      | * Call       | N                 |                   | 12                        |
| 2964    |       | 8319    | 129 WAY PROCESSOR CP7      | * Call       | N                 |                   | 12                        |
| 2964    |       | 8320    | 130 WAY PROCESSOR CP7      | * Call       | N                 |                   | 12                        |
| 2964    |       | 8321    | 131 WAY PROCESSOR CP7      | * Call       | N                 |                   | 12                        |
| 2964    |       | 8322    | 132 WAY PROCESSOR CP7      | * Call       | N                 |                   | 12                        |
| 2964    |       | 8323    | 133 WAY PROCESSOR CP7      | * Call       | N                 |                   | 12                        |
| 2964    |       | 8324    | 134 WAY PROCESSOR CP7      | * Call       | N                 |                   | 12                        |
| 2964    |       | 8325    | 135 WAY PROCESSOR CP7      | * Call       | N                 |                   | 12                        |
| 2964    |       | 8326    | 136 WAY PROCESSOR CP7      | * Call       | N                 |                   | 12                        |
| 2964    |       | 8327    | 137 WAY PROCESSOR CP7      | * Call       | N                 |                   | 12                        |
| 2964    |       | 8328    | 138 WAY PROCESSOR CP7      | * Call       | N                 |                   | 12                        |
| 2964    |       | 8329    | 139 WAY PROCESSOR CP7      | * Call       | N                 |                   | 12                        |
| 2964    |       | 8330    | 140 WAY PROCESSOR CP7      | * Call       | N                 |                   | 12                        |
| 2964    |       | 8331    | 141 WAY PROCESSOR CP7      | * Call       | N                 |                   | 12                        |
| 2964    |       | 8947    | 380 570V DC TE CORD BPE 1  | * Call       | N                 |                   | 12                        |
| 2964    |       | 8950    | 480V 3PH TE CORD           | * Call       | N                 |                   | 12                        |
| 2964    |       | 8952    | 200V 3PH TE CORD BPE 11    | * Call       | N                 |                   | 12                        |
| 2964    |       | 8953    | 380 570V DC TE CORD BPE 2  | * Call       | N                 |                   | 12                        |
| 2964    |       | 8955    | 200V 3PH TE CORD BPE 2     | * Call       | N                 |                   | 12                        |
| 2964    |       | 8963    | 14FT 380 570V DC LINE CORD | * Call       | N                 |                   | 12                        |
| 2964    |       | 8976    | 14 FT 380 415V 3PH         | * Call       | N                 |                   | 12                        |
| 2964    |       | 8977    | 380 415V 3PH TE CORD       | * Call       | N                 |                   | 12                        |
| 2964    |       | 8983    | 14FT 480V 3PH LINE CORD    | * Call       | N                 |                   | 12                        |
| 2964    |       | 8993    | 14FT 200V 3PH CORD         | * Call       | N                 |                   | 12                        |
| 2964    |       | 9888    | ON OFF COD ACT IFL DAY     | * Call       | N                 |                   | 12                        |
| 2964    |       | 9889    | ON OFF COD ACT ICF DAY     | * Call       | N                 |                   | 12                        |
| 2964    |       | 9897    | ONOFF COD ACT CAP CP DAY   | * Call       | N                 |                   | 12                        |
| 2964    |       | 9908    | ONOFF COD ACT ZIIP DAY     | * Call       | N                 |                   | 12                        |
| 2964    |       | 9909    | ONOFF COD ACT SAP DAY      | * Call       | N                 |                   | 12                        |
| 2964    |       | 9917    | 1 MSU DAY                  | * Call       | N                 |                   | 12                        |
| 2964    |       | 9918    | 100 MSU DAYS               | * Call       | N                 |                   | 12                        |
| 2964    |       | 9919    | 10000 MSU DAYS             | * Call       | N                 |                   | 12                        |
| 2964    |       | 9920    | 1 IFL DAY                  | * Call       | N                 |                   | 12                        |
| 2964    |       | 9921    | 100 IFL DAYS               | * Call       | N                 |                   | 12                        |
| 2964    |       | 9922    | 1 ICF DAY                  | * Call       | N                 |                   | 12                        |
| 2964    |       | 9923    | 100 ICF DAYS               | * Call       | N                 |                   | 12                        |
| 2964    |       | 9924    | 1 ZIIP DAY                 | * Call       | N                 |                   | 12                        |
| 2964    |       | 9925    | 100 ZIIP DAYS              | * Call       | N                 |                   | 12                        |
| 2964    |       | 9928    | 1 SAP DAY                  | * Call       | N                 |                   | 12                        |
| 2964    |       | 9929    | 100 SAP DAYS               | * Call       | N                 |                   | 12                        |
| 2964    |       | 9970    | WEIGHT DISTRIBUTION KIT    | * Call       | N                 |                   | 12                        |
| 2964    |       | 9975    | HEIGHT REDUCE SHIP         | * Call       | N                 |                   | 12                        |
| 2965    | L10   |         | LINUXONE ROCKHOPPER        | * Call       | N                 | 3                 | 12                        |
| 2965    | L20   |         | LINUXONE ROCKHOPPER        | * Call       | N                 | 3                 | 12                        |
| 2965    | N10   |         | Z13S                       | * Call       | N                 | 3                 | 12                        |
| 2965    | N20   |         | Z13S                       | * Call       | N                 | 3                 | 12                        |
| 2965    |       | 0001    | MTU 1 D                    | * Call       | N                 |                   | 12                        |
| 2965    |       | 0002    | MTU 100 D                  | * Call       | N                 |                   | 12                        |

| Machine |       |         |                             | GSA    | Customer | Per Call | HW Warranty               |
|---------|-------|---------|-----------------------------|--------|----------|----------|---------------------------|
| Type    | Model | Feature | Description                 | Price  | Setup    | Class    | / Software<br>Test Period |
| 2965    |       | 0003    | MTU 1 V                     | * Call | N        |          | 12                        |
| 2965    |       | 0004    | MTU 100 V                   | * Call | N        |          | 12                        |
| 2965    |       | 0005    | GTU 1 D                     | * Call | N        |          | 12                        |
| 2965    |       | 0006    | GTU 100 D                   | * Call | N        |          | 12                        |
| 2965    |       | 0007    | GTU 1 V                     | * Call | N        |          | 12                        |
| 2965    |       | 0008    | GTU 100 V                   | * Call | N        |          | 12                        |
| 2965    |       | 0009    | GTU 1000 D                  | * Call | N        |          | 12                        |
| 2965    |       | 0010    | GTU 1000 V                  | * Call | N        |          | 12                        |
| 2965    |       | 0092    | HMC W DUAL EN               | * Call | N        |          | 12                        |
| 2965    |       | 0094    | HMC RACK MOUNT              | * Call | N        |          | 12                        |
| 2965    |       | 0095    | HMC TOWER                   | * Call | N        |          | 12                        |
| 2965    |       | 0096    | HMC RACK MOUNT              | * Call | N        |          | 12                        |
| 2965    |       | 0097    | TKE RACK MOUNT              | * Call | N        |          | 12                        |
| 2965    |       | 0098    | TKE TOWER                   | * Call | N        |          | 12                        |
| 2965    |       | 0114    | I O CAGE FULL CARD AIRFLOW  | * Call | N        |          | 12                        |
| 2965    |       | 0116    | 1 CPE CAPACITY UNIT         | * Call | N        |          | 12                        |
| 2965    |       | 0117    | 100 CPE CAPACITY UNIT       | * Call | N        |          | 12                        |
| 2965    |       | 0118    | 10000 CPE CAPACITY UNIT     | * Call | N        |          | 12                        |
| 2965    |       | 0119    | 1 CPE CAPACITY UNIT IFL     | * Call | N        |          | 12                        |
| 2965    |       | 0120    | 100 CPE CAPACITY UNIT IFL   | * Call | N        |          | 12                        |
| 2965    |       | 0121    | 1 CPE CAPACITY UNIT ICF     | * Call | N        |          | 12                        |
| 2965    |       | 0122    | 100 CPE CAPACITY UNIT ICF   | * Call | N        |          | 12                        |
| 2965    |       | 0125    | 1 CPE CAPACITY UNIT ZIIP    | * Call | N        |          | 12                        |
| 2965    |       | 0126    | 100 CPE CAPACITY UNIT ZIIP  | * Call | N        |          | 12                        |
| 2965    |       | 0127    | 1 CPE CAPACITY UNIT SAP     | * Call | N        |          | 12                        |
| 2965    |       | 0128    | 100 CPE CAPACITY UNIT SAP   | * Call | N        |          | 12                        |
| 2965    |       | 0146    | CPC                         | * Call | N        |          | 12                        |
| 2965    |       | 0165    | FANOUT AIRFLOW              | * Call | N        |          | 12                        |
| 2965    |       | 0170    | HCA3 O LR FANOUT FOR 1X IFB | * Call | N        |          | 12                        |
| 2965    |       | 0171    | HCA3 O FANOUT FOR 12X IFB   | * Call | N        |          | 12                        |
| 2965    |       | 0172    | ICA SR FANOUT               | * Call | N        |          | 12                        |
| 2965    |       | 0173    | PCIE FANOUT GEN3            | * Call | N        |          | 12                        |
| 2965    |       | 0174    | FANOUT AIRFLOW PCIE         | * Call | N        |          | 12                        |
| 2965    |       | 0401    | PCIE INTERCONNECT GEN3      | * Call | N        |          | 12                        |
| 2965    |       | 0403    | FLASH EXPRESS               | * Call | N        |          | 12                        |
| 2965    |       | 0409    | FICON EXPRESS8S 10KM LX     | * Call | N        |          | 12                        |
| 2965    |       | 0410    | FICON EXPRESS8S SX          | * Call | N        |          | 12                        |
| 2965    |       | 0411    | 10 GBE ROCE EXPRESS         | * Call | N        |          | 12                        |
| 2965    |       | 0413    | OSA EXPRESS5S GBE LX        | * Call | N        |          | 12                        |
| 2965    |       | 0414    | OSA EXPRESS5S GBE SX        | * Call | N        |          | 12                        |
| 2965    |       | 0415    | OSA EXPRESS5S 10 GBE LR     | * Call | N        |          | 12                        |
| 2965    |       | 0416    | OSA EXPRESS5S 10 GBE SR     | * Call | N        |          | 12                        |
| 2965    |       | 0417    | OSA EXPRESS5S 1000BASE T    | * Call | N        |          | 12                        |
| 2965    |       | 0418    | FICON EXPRESS16S LX         | * Call | N        |          | 12                        |
| 2965    |       | 0419    | FICON EXPRESS16S SX         | * Call | N        |          | 12                        |
| 2965    |       | 0420    | ZEDC EXPRESS                | * Call | N        |          | 12                        |
| 2965    |       | 0847    | TKE WORKSTATION             | * Call | N        |          | 12                        |
| 2965    |       | 0848    | 32GB USB BACKUP MEDIA       | * Call | N        |          | 12                        |
| 2965    |       | 0890    | CRYPTO EXPRESS5S            | * Call | N        |          | 12                        |

| Machine |       | Feature | Description                  | GSA<br>Price | Customer<br>Setup | Per Call<br>Class | HW Warranty<br>/ Software |
|---------|-------|---------|------------------------------|--------------|-------------------|-------------------|---------------------------|
| Type    | Model |         |                              |              |                   |                   | Test Period               |
| 2965    |       | 0891    | TKE SMART CARD READER        | * Call       | N                 |                   | 12                        |
| 2965    |       | 0892    | TKE ADDL SMART CARD          | * Call       | N                 |                   | 12                        |
| 2965    |       | 0894    | 4767 TKE CRYPTO ADAPTER      | * Call       | N                 |                   | 12                        |
| 2965    |       | 0998    | UID LABEL FOR DOD            | * Call       | N                 |                   | 12                        |
| 2965    |       | 1012    | ZAWARE 2PACK                 | * Call       | N                 |                   | 12                        |
| 2965    |       | 1013    | ZAWARE 4PACK                 | * Call       | N                 |                   | 12                        |
| 2965    |       | 1014    | ZAWARE 6PACK                 | * Call       | N                 |                   | 12                        |
| 2965    |       | 1015    | ZAWARE 10PACK                | * Call       | N                 |                   | 12                        |
| 2965    |       | 1021    | STP ENABLEMENT               | * Call       | N                 |                   | 12                        |
| 2965    |       | 1044    | MODEL N20 AIR COOLED         | * Call       | N                 |                   | 12                        |
| 2965    |       | 1045    | SECOND CPC                   | * Call       | N                 |                   | 12                        |
| 2965    |       | 1057    | MODEL L20 AIR COOLED         | * Call       | N                 |                   | 12                        |
| 2965    |       | 1887    | 3X 16GB CAPACITY INCR        | * Call       | N                 |                   | 12                        |
| 2965    |       | 1888    | 3X 8GB CAPACITY INCR         | * Call       | N                 |                   | 12                        |
| 2965    |       | 1889    | 3X 8GB CARRY FORWARD         | * Call       | N                 |                   | 12                        |
| 2965    |       | 1890    | MEGA 16GB CAPACITY INCR      | * Call       | N                 |                   | 12                        |
| 2965    |       | 1891    | MEGA 8GB CAPACITY INCR       | * Call       | N                 |                   | 12                        |
| 2965    |       | 1899    | 16GB MEMORY CAPACITY INCR    | * Call       | N                 |                   | 12                        |
| 2965    |       | 1903    | 8GB MEMORY CAPACITY INCR     | * Call       | N                 |                   | 12                        |
| 2965    |       | 1904    | 8GB FTR CONVERTED MEMORY     | * Call       | N                 |                   | 12                        |
| 2965    |       | 1924    | IFL                          | * Call       | N                 |                   | 12                        |
| 2965    |       | 1925    | ICF                          | * Call       | N                 |                   | 12                        |
| 2965    |       | 1926    | SAP OPTIONAL                 | * Call       | N                 |                   | 12                        |
| 2965    |       | 1927    | ZIIP                         | * Call       | N                 |                   | 12                        |
| 2965    |       | 1928    | UNASSIGNED IFL               | * Call       | N                 |                   | 12                        |
| 2965    |       | 1993    | 8GB PREPLANNED MEMORY        | * Call       | N                 |                   | 12                        |
| 2965    |       | 1996    | 16GB PREPLANNED MEMORY       | * Call       | N                 |                   | 12                        |
| 2965    |       | 3012    | BPD PAIR                     | * Call       | N                 |                   | 12                        |
| 2965    |       | 3013    | BPR PAIR                     | * Call       | N                 |                   | 12                        |
| 2965    |       | 3103    | UNIVERSAL LIFT TOOL UPGR KIT | * Call       | N                 |                   | 12                        |
| 2965    |       | 3105    | UNIVERSAL LIFT TOOL LADDER   | * Call       | N                 |                   | 12                        |
| 2965    |       | 3215    | INTERNAL BATTERY IBF         | * Call       | N                 |                   | 12                        |
| 2965    |       | 3700    | 0 WAY PROCESSOR A00          | * Call       | N                 |                   | 12                        |
| 2965    |       | 3701    | 1 WAY PROCESSOR A01          | * Call       | N                 |                   | 12                        |
| 2965    |       | 3702    | 1 WAY PROCESSOR B01          | * Call       | N                 |                   | 12                        |
| 2965    |       | 3703    | 1 WAY PROCESSOR C01          | * Call       | N                 |                   | 12                        |
| 2965    |       | 3704    | 1 WAY PROCESSOR D01          | * Call       | N                 |                   | 12                        |
| 2965    |       | 3705    | 1 WAY PROCESSOR E01          | * Call       | N                 |                   | 12                        |
| 2965    |       | 3706    | 1 WAY PROCESSOR F01          | * Call       | N                 |                   | 12                        |
| 2965    |       | 3707    | 1 WAY PROCESSOR G01          | * Call       | N                 |                   | 12                        |
| 2965    |       | 3708    | 1 WAY PROCESSOR H01          | * Call       | N                 |                   | 12                        |
| 2965    |       | 3709    | 1 WAY PROCESSOR I01          | * Call       | N                 |                   | 12                        |
| 2965    |       | 3710    | 1 WAY PROCESSOR J01          | * Call       | N                 |                   | 12                        |
| 2965    |       | 3711    | 1 WAY PROCESSOR K01          | * Call       | N                 |                   | 12                        |
| 2965    |       | 3712    | 1 WAY PROCESSOR L01          | * Call       | N                 |                   | 12                        |
| 2965    |       | 3713    | 1 WAY PROCESSOR M01          | * Call       | N                 |                   | 12                        |
| 2965    |       | 3714    | 1 WAY PROCESSOR N01          | * Call       | N                 |                   | 12                        |
| 2965    |       | 3715    | 1 WAY PROCESSOR O01          | * Call       | N                 |                   | 12                        |
| 2965    |       | 3716    | 1 WAY PROCESSOR P01          | * Call       | N                 |                   | 12                        |

| Machine |       | Feature | Description         | GSA<br>Price | Customer<br>Setup | Per Call<br>Class | HW Warranty<br>/ Software |
|---------|-------|---------|---------------------|--------------|-------------------|-------------------|---------------------------|
| Type    | Model |         |                     |              |                   |                   | Test Period               |
| 2965    |       | 3717    | 1 WAY PROCESSOR Q01 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3718    | 1 WAY PROCESSOR R01 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3719    | 1 WAY PROCESSOR S01 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3720    | 1 WAY PROCESSOR T01 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3721    | 1 WAY PROCESSOR U01 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3722    | 1 WAY PROCESSOR V01 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3723    | 1 WAY PROCESSOR W01 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3724    | 1 WAY PROCESSOR X01 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3725    | 1 WAY PROCESSOR Y01 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3726    | 1 WAY PROCESSOR Z01 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3727    | 2 WAY PROCESSOR A02 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3728    | 2 WAY PROCESSOR B02 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3729    | 2 WAY PROCESSOR C02 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3730    | 2 WAY PROCESSOR D02 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3731    | 2 WAY PROCESSOR E02 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3732    | 2 WAY PROCESSOR F02 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3733    | 2 WAY PROCESSOR G02 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3734    | 2 WAY PROCESSOR H02 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3735    | 2 WAY PROCESSOR I02 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3736    | 2 WAY PROCESSOR J02 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3737    | 2 WAY PROCESSOR K02 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3738    | 2 WAY PROCESSOR L02 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3739    | 2 WAY PROCESSOR M02 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3740    | 2 WAY PROCESSOR N02 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3741    | 2 WAY PROCESSOR O02 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3742    | 2 WAY PROCESSOR P02 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3743    | 2 WAY PROCESSOR Q02 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3744    | 2 WAY PROCESSOR R02 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3745    | 2 WAY PROCESSOR S02 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3746    | 2 WAY PROCESSOR T02 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3747    | 2 WAY PROCESSOR U02 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3748    | 2 WAY PROCESSOR V02 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3749    | 2 WAY PROCESSOR W02 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3750    | 2 WAY PROCESSOR X02 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3751    | 2 WAY PROCESSOR Y02 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3752    | 2 WAY PROCESSOR Z02 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3753    | 3 WAY PROCESSOR A03 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3754    | 3 WAY PROCESSOR B03 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3755    | 3 WAY PROCESSOR C03 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3756    | 3 WAY PROCESSOR D03 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3757    | 3 WAY PROCESSOR E03 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3758    | 3 WAY PROCESSOR F03 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3760    | 3 WAY PROCESSOR G03 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3761    | 3 WAY PROCESSOR H03 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3762    | 3 WAY PROCESSOR I03 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3763    | 3 WAY PROCESSOR J03 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3764    | 3 WAY PROCESSOR K03 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3765    | 3 WAY PROCESSOR L03 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3766    | 3 WAY PROCESSOR M03 | * Call       | N                 |                   | 12                        |

| Machine |       | Feature | Description         | GSA<br>Price | Customer<br>Setup | Per Call<br>Class | HW Warranty<br>/ Software |
|---------|-------|---------|---------------------|--------------|-------------------|-------------------|---------------------------|
| Type    | Model |         |                     |              |                   |                   | Test Period               |
| 2965    |       | 3767    | 3 WAY PROCESSOR N03 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3768    | 3 WAY PROCESSOR O03 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3769    | 3 WAY PROCESSOR P03 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3770    | 3 WAY PROCESSOR Q03 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3771    | 3 WAY PROCESSOR R03 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3772    | 3 WAY PROCESSOR S03 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3773    | 3 WAY PROCESSOR T03 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3774    | 3 WAY PROCESSOR U03 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3775    | 3 WAY PROCESSOR V03 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3776    | 3 WAY PROCESSOR W03 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3777    | 3 WAY PROCESSOR X03 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3778    | 3 WAY PROCESSOR Y03 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3779    | 3 WAY PROCESSOR Z03 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3780    | 4 WAY PROCESSOR A04 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3781    | 4 WAY PROCESSOR B04 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3782    | 4 WAY PROCESSOR C04 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3783    | 4 WAY PROCESSOR D04 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3784    | 4 WAY PROCESSOR E04 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3785    | 4 WAY PROCESSOR F04 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3786    | 4 WAY PROCESSOR G04 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3787    | 4 WAY PROCESSOR H04 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3788    | 4 WAY PROCESSOR I04 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3789    | 4 WAY PROCESSOR J04 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3790    | 4 WAY PROCESSOR K04 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3791    | 4 WAY PROCESSOR L04 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3792    | 4 WAY PROCESSOR M04 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3793    | 4 WAY PROCESSOR N04 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3794    | 4 WAY PROCESSOR O04 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3795    | 4 WAY PROCESSOR P04 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3796    | 4 WAY PROCESSOR Q04 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3797    | 4 WAY PROCESSOR R04 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3798    | 4 WAY PROCESSOR S04 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3799    | 4 WAY PROCESSOR T04 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3800    | 4 WAY PROCESSOR U04 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3801    | 4 WAY PROCESSOR V04 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3802    | 4 WAY PROCESSOR W04 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3803    | 4 WAY PROCESSOR X04 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3804    | 4 WAY PROCESSOR Y04 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3805    | 4 WAY PROCESSOR Z04 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3806    | 5 WAY PROCESSOR A05 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3807    | 5 WAY PROCESSOR B05 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3808    | 5 WAY PROCESSOR C05 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3809    | 5 WAY PROCESSOR D05 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3810    | 5 WAY PROCESSOR E05 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3811    | 5 WAY PROCESSOR F05 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3812    | 5 WAY PROCESSOR G05 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3813    | 5 WAY PROCESSOR H05 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3814    | 5 WAY PROCESSOR I05 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3815    | 5 WAY PROCESSOR J05 | * Call       | N                 |                   | 12                        |

| Machine |       | Feature | Description         | GSA<br>Price | Customer<br>Setup | Per Call<br>Class | HW Warranty<br>/ Software |
|---------|-------|---------|---------------------|--------------|-------------------|-------------------|---------------------------|
| Type    | Model |         |                     |              |                   |                   | Test Period               |
| 2965    |       | 3816    | 5 WAY PROCESSOR K05 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3817    | 5 WAY PROCESSOR L05 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3818    | 5 WAY PROCESSOR M05 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3819    | 5 WAY PROCESSOR N05 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3820    | 5 WAY PROCESSOR O05 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3821    | 5 WAY PROCESSOR P05 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3822    | 5 WAY PROCESSOR Q05 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3823    | 5 WAY PROCESSOR R05 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3824    | 5 WAY PROCESSOR S05 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3825    | 5 WAY PROCESSOR T05 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3826    | 5 WAY PROCESSOR U05 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3827    | 5 WAY PROCESSOR V05 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3828    | 5 WAY PROCESSOR W05 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3829    | 5 WAY PROCESSOR X05 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3830    | 5 WAY PROCESSOR Y05 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3831    | 5 WAY PROCESSOR Z05 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3832    | 6 WAY PROCESSOR A06 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3833    | 6 WAY PROCESSOR B06 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3834    | 6 WAY PROCESSOR C06 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3835    | 6 WAY PROCESSOR D06 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3836    | 6 WAY PROCESSOR E06 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3837    | 6 WAY PROCESSOR F06 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3838    | 6 WAY PROCESSOR G06 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3839    | 6 WAY PROCESSOR H06 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3840    | 6 WAY PROCESSOR I06 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3841    | 6 WAY PROCESSOR J06 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3842    | 6 WAY PROCESSOR K06 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3843    | 6 WAY PROCESSOR L06 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3844    | 6 WAY PROCESSOR M06 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3845    | 6 WAY PROCESSOR N06 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3846    | 6 WAY PROCESSOR O06 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3847    | 6 WAY PROCESSOR P06 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3848    | 6 WAY PROCESSOR Q06 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3849    | 6 WAY PROCESSOR R06 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3850    | 6 WAY PROCESSOR S06 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3851    | 6 WAY PROCESSOR T06 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3852    | 6 WAY PROCESSOR U06 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3853    | 6 WAY PROCESSOR V06 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3854    | 6 WAY PROCESSOR W06 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3855    | 6 WAY PROCESSOR X06 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3856    | 6 WAY PROCESSOR Y06 | * Call       | N                 |                   | 12                        |
| 2965    |       | 3857    | 6 WAY PROCESSOR Z06 | * Call       | N                 |                   | 12                        |
| 2965    |       | 4032    | PCIE I O DRAWER     | * Call       | N                 |                   | 12                        |
| 2965    |       | 6096    | FLAT PANEL DISPLAY  | * Call       | N                 |                   | 12                        |
| 2965    |       | 6805    | ADDITIONAL CBU TEST | * Call       | N                 |                   | 12                        |
| 2965    |       | 6818    | CBU RECORDS ORDERED | * Call       | N                 |                   | 12                        |
| 2965    |       | 6820    | SINGLE CBU CP YEAR  | * Call       | N                 |                   | 12                        |
| 2965    |       | 6821    | 25 CBU CP YEAR      | * Call       | N                 |                   | 12                        |
| 2965    |       | 6822    | SINGLE CBU IFL YEAR | * Call       | N                 |                   | 12                        |

| Machine |       | Feature | Description                  | GSA    | Customer | Per Call | HW Warranty               |
|---------|-------|---------|------------------------------|--------|----------|----------|---------------------------|
| Type    | Model |         |                              | Price  | Setup    | Class    | / Software<br>Test Period |
| 2965    |       | 6823    | 25 CBU IFL YEAR              | * Call | N        |          | 12                        |
| 2965    |       | 6824    | SINGLE CBU ICF YEAR          | * Call | N        |          | 12                        |
| 2965    |       | 6825    | 25 CBU ICF YEAR              | * Call | N        |          | 12                        |
| 2965    |       | 6828    | SINGLE CBU ZIIP YEAR         | * Call | N        |          | 12                        |
| 2965    |       | 6829    | 25 CBU ZIIP YEAR             | * Call | N        |          | 12                        |
| 2965    |       | 6830    | SINGLE CBU SAP YEAR          | * Call | N        |          | 12                        |
| 2965    |       | 6831    | 25 CBU SAP YEAR              | * Call | N        |          | 12                        |
| 2965    |       | 7920    | TOP EXIT CABLING             | * Call | N        |          | 12                        |
| 2965    |       | 7921    | SIDE COVERS                  | * Call | N        |          | 12                        |
| 2965    |       | 7932    | FQC BRACKET & MOUNTING HDW   | * Call | N        |          | 12                        |
| 2965    |       | 7933    | LC DUPLEX 6.6FT HARNESS      | * Call | N        |          | 12                        |
| 2965    |       | 7998    | NON RAISED FLOOR SUPPORT     | * Call | N        |          | 12                        |
| 2965    |       | 8021    | 4 IN 1 BOLT DOWN KIT         | * Call | N        |          | 12                        |
| 2965    |       | 8022    | BOLT DOWN KIT NRF            | * Call | N        |          | 12                        |
| 2965    |       | 8957    | 400V 3PH TOP EXIT CORD       | * Call | N        |          | 12                        |
| 2965    |       | 8966    | 14FT 380 520V DC LINE CORD   | * Call | N        |          | 12                        |
| 2965    |       | 8969    | 6FT 480V 3PH CORD TOP EXIT   | * Call | N        |          | 12                        |
| 2965    |       | 8971    | 6FT 200V 1PH CORD TOP        | * Call | N        |          | 12                        |
| 2965    |       | 8973    | 6FT 380 520V DC TOP EXIT     | * Call | N        |          | 12                        |
| 2965    |       | 8975    | 6FT 200V 3PH CORD TOP EXIT   | * Call | N        |          | 12                        |
| 2965    |       | 8976    | 14 FT 380 415V 3PH           | * Call | N        |          | 12                        |
| 2965    |       | 8983    | 14FT 480V 3PH LINE CORD      | * Call | N        |          | 12                        |
| 2965    |       | 8987    | 14FT 200V 30A 3 PH CORD      | * Call | N        |          | 12                        |
| 2965    |       | 8990    | 14FT 200V 30A 1 PH LINE CORD | * Call | N        |          | 12                        |
| 2965    |       | 9874    | ON OFF COD ACT 100 IFL DAY   | * Call | N        |          | 12                        |
| 2965    |       | 9888    | ON OFF COD ACT IFL DAY       | * Call | N        |          | 12                        |
| 2965    |       | 9889    | ON OFF COD ACT ICF DAY       | * Call | N        |          | 12                        |
| 2965    |       | 9897    | ON OFF COD ACT CAP CP DAY    | * Call | N        |          | 12                        |
| 2965    |       | 9908    | ON OFF COD ACT ZIIP DAY      | * Call | N        |          | 12                        |
| 2965    |       | 9909    | ON OFF COD ACT SAP DAY       | * Call | N        |          | 12                        |
| 2965    |       | 9917    | 1 MSU DAY                    | * Call | N        |          | 12                        |
| 2965    |       | 9918    | 100 MSU DAYS                 | * Call | N        |          | 12                        |
| 2965    |       | 9919    | 10000 MSU DAYS               | * Call | N        |          | 12                        |
| 2965    |       | 9920    | 1 IFL DAY                    | * Call | N        |          | 12                        |
| 2965    |       | 9921    | 100 IFL DAYS                 | * Call | N        |          | 12                        |
| 2965    |       | 9922    | 1 ICF DAY                    | * Call | N        |          | 12                        |
| 2965    |       | 9923    | 100 ICF DAYS                 | * Call | N        |          | 12                        |
| 2965    |       | 9924    | 1 ZIIP DAY                   | * Call | N        |          | 12                        |
| 2965    |       | 9925    | 100 ZIIP DAYS                | * Call | N        |          | 12                        |
| 2965    |       | 9928    | 1 SAP DAY                    | * Call | N        |          | 12                        |
| 2965    |       | 9929    | 100 SAP DAYS                 | * Call | N        |          | 12                        |
| 2965    |       | 9975    | HEIGHT REDUCE SHIP           | * Call | N        |          | 12                        |
| 3401    | A00   |         | COS ACCESSER 3105            | 33,693 | Y        | 2        | 12                        |
| 3401    | A01   |         | COS ACCESSER 4105            | 46,385 | Y        | 2        | 12                        |
| 3401    | M01   |         | COS MANAGER 3105             | 42,631 | Y        | 2        | 12                        |
| 3401    | S00   |         | COS SLICESTOR 2212           | 16,946 | Y        | 2        | 12                        |
| 3401    | S01   |         | COS SLICESTOR 2448           | 50,331 | Y        | 2        | 12                        |
| 3401    | S03   |         | COS SLICESTOR 2584           | 33,693 | Y        | 2        | 12                        |
| 3401    |       | AJ00    | 16 PACK 4TB MID WORKLOAD     | 17,154 | N        |          | 12                        |

| Machine |       | Feature | Description                  | GSA    | Customer | Per Call | HW Warranty               |
|---------|-------|---------|------------------------------|--------|----------|----------|---------------------------|
| Type    | Model |         |                              | Price  | Setup    | Class    | / Software<br>Test Period |
| 3401    |       | AJ02    | 16 PACK 6TB MID WORKLOAD     | 30,451 | N        |          | 12                        |
| 3401    |       | AJ03    | 16 PACK 6TB HIGH WORKLOAD    | 39,315 | N        |          | 12                        |
| 3401    |       | AJ04    | 16 PACK 8TB SMR LOW WORKLOAD | 24,270 | N        |          | 12                        |
| 3401    |       | AJ05    | 16 PACK 8TB MID WORKLOAD     | 34,728 | N        |          | 12                        |
| 3401    |       | AJ06    | 16 PACK 8TB HIGH WORKLOAD    | 39,907 | N        |          | 12                        |
| 3401    |       | AJ07    | 12 PACK 4TB MID WORKLOAD     | 13,251 | N        |          | 12                        |
| 3401    |       | AJ09    | 12 PACK 6TB MID WORKLOAD     | 23,365 | N        |          | 12                        |
| 3401    |       | AJ0A    | 12 PACK 6TB HIGH WORKLOAD    | 22,990 | N        |          | 12                        |
| 3401    |       | AJ0B    | 12 PACK 8TB SMR LOW WORKLOAD | 18,045 | N        |          | 12                        |
| 3401    |       | AJ0C    | 12 PACK 8TB MID WORKLOAD     | 26,224 | N        |          | 12                        |
| 3401    |       | AJ0D    | 12 PACK 8TB HIGH WORKLOAD    | 30,558 | N        |          | 12                        |
| 3401    |       | AJ0E    | DUAL PORT 10GB               | 1,189  | N        |          | 12                        |
| 3401    |       | AJ0F    | QUAD PORT 10GB               | 2,652  | N        |          | 12                        |
| 3401    |       | AJ0G    | SINGLE PORT 40GB             | 2,226  | N        |          | 12                        |
| 3401    |       | AJ0H    | DUAL PORT 40GB               | 2,348  | N        |          | 12                        |
| 3401    |       | AJ0J    | 10G BASE T                   | 3,302  | N        |          | 12                        |
| 3401    |       | AJ0K    | 2 X 10GB SFP                 | 2,225  | N        |          | 12                        |
| 3401    |       | AJ0L    | SFP 10GB SR                  | 778    | N        |          | 12                        |
| 3401    |       | AJ0M    | SFP 10GB LR                  | 2,675  | N        |          | 12                        |
| 3401    |       | AJ0N    | SHORT RANGE 10 GBE SFP       | 238    | N        |          | 12                        |
| 3401    |       | AJ0P    | LONG RANGE 10 GBE SFP        | 542    | N        |          | 12                        |
| 3401    |       | AJ0Q    | CABLE MANAGEMENT ARM         | -      | N        |          | 12                        |
| 3401    |       | AJ0U    | 42 PACK 4TB HIGH WORKLOAD    | 36,706 | N        |          | 12                        |
| 3401    |       | AJ0V    | 42 PACK 6TB HIGH WORKLOAD    | 53,647 | N        |          | 12                        |
| 3401    |       | AJ0W    | 42 PACK 8TB SMR LOW WORKLOAD | 55,587 | N        |          | 12                        |
| 3401    |       | AJ0X    | 42 PACK 8TB HIGH WORKLOAD    | 69,058 | N        |          | 12                        |
| 3403    | A00   |         | COS ACCESSER 3105            | 45,406 | Y        | 2        | 36                        |
| 3403    | A01   |         | COS ACCESSER 4105            | 61,875 | Y        | 2        | 36                        |
| 3403    | M01   |         | COS MANAGER 3105             | 59,254 | Y        | 2        | 36                        |
| 3403    | S00   |         | COS SLICESTOR 2212           | 27,579 | Y        | 2        | 36                        |
| 3403    | S01   |         | COS SLICESTOR 2448           | 66,633 | Y        | 2        | 36                        |
| 3403    | S03   |         | COS SLICESTOR 2584           | 63,325 | Y        | 2        | 36                        |
| 3403    |       | AJ00    | 16 PACK 4TB MID WORKLOAD     | 27,246 | N        |          | 36                        |
| 3403    |       | AJ02    | 16 PACK 6TB MID WORKLOAD     | 46,319 | N        |          | 36                        |
| 3403    |       | AJ03    | 16 PACK 6TB HIGH WORKLOAD    | 57,828 | N        |          | 36                        |
| 3403    |       | AJ04    | 16 PACK 8TB SMR LOW WORKLOAD | 36,630 | N        |          | 36                        |
| 3403    |       | AJ05    | 16 PACK 8TB MID WORKLOAD     | 48,276 | N        |          | 36                        |
| 3403    |       | AJ06    | 16 PACK 8TB HIGH WORKLOAD    | 55,938 | N        |          | 36                        |
| 3403    |       | AJ07    | 12 PACK 4TB MID WORKLOAD     | 19,998 | N        |          | 36                        |
| 3403    |       | AJ09    | 12 PACK 6TB MID WORKLOAD     | 34,107 | N        |          | 36                        |
| 3403    |       | AJ0A    | 12 PACK 6TB HIGH WORKLOAD    | 33,030 | N        |          | 36                        |
| 3403    |       | AJ0B    | 12 PACK 8TB SMR LOW WORKLOAD | 26,465 | N        |          | 36                        |
| 3403    |       | AJ0C    | 12 PACK 8TB MID WORKLOAD     | 35,562 | N        |          | 36                        |
| 3403    |       | AJ0D    | 12 PACK 8TB HIGH WORKLOAD    | 41,568 | N        |          | 36                        |
| 3403    |       | AJ0E    | DUAL PORT 10GB               | 1,189  | N        |          | 36                        |
| 3403    |       | AJ0F    | QUAD PORT 10GB               | 2,652  | N        |          | 36                        |
| 3403    |       | AJ0G    | SINGLE PORT 40GB             | 2,226  | N        |          | 36                        |
| 3403    |       | AJ0H    | DUAL PORT 40GB               | 2,348  | N        |          | 36                        |
| 3403    |       | AJ0J    | 10G BASE T                   | 3,302  | N        |          | 36                        |

| Machine |       | Feature | Description                    | GSA    | Customer | Per Call | HW Warranty               |
|---------|-------|---------|--------------------------------|--------|----------|----------|---------------------------|
| Type    | Model |         |                                | Price  | Setup    | Class    | / Software<br>Test Period |
| 3403    |       | AJ0K    | 2 X 10GB SFP                   | 2,225  | N        |          | 36                        |
| 3403    |       | AJ0L    | SFP 10GB SR                    | 778    | N        |          | 36                        |
| 3403    |       | AJ0M    | SFP 10GB LR                    | 2,675  | N        |          | 36                        |
| 3403    |       | AJ0N    | SHORT RANGE 10 GBE SFP         | 238    | N        |          | 36                        |
| 3403    |       | AJ0P    | LONG RANGE 10 GBE SFP          | 542    | N        |          | 36                        |
| 3403    |       | AJ0Q    | CABLE MANAGEMENT ARM           | -      | N        |          | 36                        |
| 3403    |       | AJ0U    | 42 PACK 4TB HIGH WORKLOAD      | 48,580 | N        |          | 36                        |
| 3403    |       | AJ0V    | 42 PACK 6TB HIGH WORKLOAD      | 70,972 | N        |          | 36                        |
| 3403    |       | AJ0W    | 42 PACK 8TB SMR LOW WORKLOAD   | 73,506 | N        |          | 36                        |
| 3403    |       | AJ0X    | 42 PACK 8TB HIGH WORKLOAD      | 91,348 | N        |          | 36                        |
| 3572    | S5H   |         | TS2900 TAPE AUTOLOAD MODEL     | 4,376  | Y        | 1        | 12                        |
| 3572    | S6H   |         | STORAGETS2900 TAPE AUTOEXPR    | 4,725  | Y        | 1        | 12                        |
| 3572    |       | 5402    | 2.0 M SAS MINISAS 1X CABLE     | 78     | N        |          | 12                        |
| 3572    |       | 5502    | 2.0 M MINISAS MINISAS 1X CABLE | 82     | N        |          | 12                        |
| 3572    |       | 5901    | TRANSPARENT LTO ENCRYPTION     | 919    | N        |          | 12                        |
| 3572    |       | 7006    | 3572 RACK MOUNT KIT            | 293    | N        |          | 12                        |
| 3572    |       | 7010    | 3572 DESKSIDE COVERS           | 275    | N        |          | 12                        |
| 3572    |       | 8002    | ULTRIUM CLEANING CART L1 UCC   | 47     | N        |          | 12                        |
| 3572    |       | 8111    | 3572 ADDITIONAL MAGAZINE       | 511    | N        |          | 12                        |
| 3572    |       | 8305    | ULTRIUM 3 DATA CART 5 PACK     | 136    | N        |          | 12                        |
| 3572    |       | 8405    | ULTRIUM 4 DATA CART 5 PACK     | 308    | N        |          | 12                        |
| 3572    |       | 8505    | ULTRIUM 5 DATA CARTRIDGES 5PAC | 368    | N        |          | 12                        |
| 3573    | L2U   |         | TS3100 TAPE LIBRARY            | 2,942  | Y        | 1        | 36                        |
| 3573    | L4U   |         | TS3200 TAPE LIBRARY            | 5,519  | Y        | 1        | 36                        |
| 3573    |       | 1682    | PATH FAILOVER                  | 1,654  | N        |          | 36                        |
| 3573    |       | 1901    | ADDITIONAL POWER SUPPLY        | 640    | N        |          | 36                        |
| 3573    |       | 5400    | SAS/MINI-SAS 4X INTERPOSER     | 92     | N        |          | 36                        |
| 3573    |       | 5402    | 2M SAS/MINI-SAS 1X CABLE       | 78     | N        |          | 36                        |
| 3573    |       | 5500    | MINI-SAS/MINI-SAS 4X INTERPOS  | 92     | N        |          | 36                        |
| 3573    |       | 5502    | 2M MINI-SAS/MINI-SAS 1X CABLE  | 82     | N        |          | 36                        |
| 3573    |       | 5900    | TRANSPARENT LTO ENCRYPTION     | 1,839  | N        |          | 36                        |
| 3573    |       | 6013    | 13M LC/LC FIBRE CABLE          | 135    | N        |          | 36                        |
| 3573    |       | 6025    | 25 M LC/LC FIBRE CABLE         | 176    | N        |          | 36                        |
| 3573    |       | 7002    | RACK MOUNT KIT                 | 293    | N        |          | 36                        |
| 3573    |       | 8002    | ULTRIUM CLEANING CARTRIDGE L1  | 47     | N        |          | 36                        |
| 3573    |       | 8106    | RIGHT SIDE MAGAZINE            | 239    | N        |          | 36                        |
| 3573    |       | 8107    | 3573 LEFT UPPER 4U MAGAZINE    | 257    | N        |          | 36                        |
| 3573    |       | 8108    | 3573 LEFT LOWER 4U MAGAZINE    | 290    | N        |          | 36                        |
| 3573    |       | 8109    | 3573 LEFT SIDE 2U MAGAZINE     | 290    | N        |          | 36                        |
| 3573    |       | 8148    | ULTRIUM 4 HALF HIGH FIBRE CHAN | 3,129  | N        |          | 36                        |
| 3573    |       | 8149    | ULTRIUM 4 HALF HIGH SAS TAPE   | 2,728  | N        |          | 36                        |
| 3573    |       | 8244    | ULTRIUM 5 FIBRE CHANNEL DRIVE  | 5,304  | N        |          | 36                        |
| 3573    |       | 8245    | ULTRIUM 5 SAS DRIVE            | 4,936  | N        |          | 36                        |
| 3573    |       | 8247    | ULTRIUM 5 HALF HIGH SAS DRIVE  | 3,138  | N        |          | 36                        |
| 3573    |       | 8248    | ULTRIUM 5 HALF HIGH FIBRE DRIV | 3,295  | N        |          | 36                        |
| 3573    |       | 8344    | ULTRIUM 6 FIBRE CHANNEL DRIVE  | 5,728  | N        |          | 36                        |
| 3573    |       | 8347    | ULTRIUM 6 HALF-HIGH SAS DRIVE  | 3,388  | N        |          | 36                        |
| 3573    |       | 8348    | ULTRIUM 6 HALFHIGHFIBRCHANDRV  | 3,558  | N        |          | 36                        |
| 3573    |       | 8405    | ULTRIUM 4 DATA CARTRIDGES      | 308    | N        |          | 36                        |

| Machine |       | Feature | Description                    | GSA    | Customer | Per Call | HW Warranty               |
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| Type    | Model |         |                                | Price  | Setup    | Class    | / Software<br>Test Period |
| 3573    |       | 8505    | ULTRIUM 5 DATA CARTRIDGES 5PAC | 368    | N        |          | 36                        |
| 3576    | E9U   |         | TS3310 TAPE EXPANSION MOD      | 5,542  | Y        | 2        | 12                        |
| 3576    | L5B   |         | TS3310 TAPE LIBRARY            | 7,053  | Y        | 2        | 12                        |
| 3576    |       | 1640    | CAPACITY EXPANSION             | 504    | N        |          | 12                        |
| 3576    |       | 1650    | ADVANCED REPORTING             | 1,486  | N        |          | 12                        |
| 3576    |       | 1682    | PATH FAILOVER                  | 2,267  | N        |          | 12                        |
| 3576    |       | 1900    | ADDITIONAL POWER SUPPLY        | 677    | N        |          | 12                        |
| 3576    |       | 3470    | ETHERNET EXPANSION BLADE       | 1,058  | N        |          | 12                        |
| 3576    |       | 5400    | SAS/MINI-SAS 4X INTERPOSER     | 98     | N        |          | 12                        |
| 3576    |       | 5402    | 2 M SAS/MINI-SAS 1X CABLE      | 83     | N        |          | 12                        |
| 3576    |       | 5500    | MINI-SAS INTERPOSER            | 98     | N        |          | 12                        |
| 3576    |       | 5502    | 2.0 M MINI-SAS 1X CABLE        | 87     | N        |          | 12                        |
| 3576    |       | 5900    | TRANSPARENT LTO ENCRYPTION     | 2,519  | N        |          | 12                        |
| 3576    |       | 6001    | TWO LIB TO DRV ETHERNET CABLES | 82     | N        |          | 12                        |
| 3576    |       | 6013    | 13M LC/LC FIBRE CABLE          | 131    | N        |          | 12                        |
| 3576    |       | 6025    | 25M LC/LC FIBRE CABLE          | 171    | N        |          | 12                        |
| 3576    |       | 7003    | RACK MOUNT KIT                 | 591    | N        |          | 12                        |
| 3576    |       | 8002    | 1-CLEANING CARTRIDGE           | 50     | N        |          | 12                        |
| 3576    |       | 8242    | ULTRIUM 5 FIBRE TAPE DRIVE     | 8,744  | N        |          | 12                        |
| 3576    |       | 8342    | ULTRIUM 6 FIBRE TAPE DRIVE     | 9,443  | N        |          | 12                        |
| 3580    | H4V   |         | TS2240 TAPE DRIVE EXPRESS      | 2,475  | Y        | 2        | 36                        |
| 3580    | H5S   |         | TS2250 TAPE DRIVE EXPR MOD H5S | 2,846  | Y        | 2        | 36                        |
| 3580    | H6S   |         | TS2260 TAPE DRIVE MODEL H6S    | 3,074  | Y        | 2        | 36                        |
| 3580    |       | 5099    | VHDCI/HD68 CABLE/INTERPOSER    | 100    | N        |          | 12                        |
| 3580    |       | 5402    | 2.0M SAS MINI SAS 1X CABLE     | 83     | N        |          | 36                        |
| 3580    |       | 5502    | 2.0M MINI SAS MINI SAS 1X CA   | 87     | N        |          | 36                        |
| 3580    |       | 5507    | 4M MINI SAS HD MINI SAS 1X C   | 110    | N        |          | 12                        |
| 3580    |       | 5509    | 3M MINI SAS HD MINI SAS 2X C   | 153    | N        |          | 12                        |
| 3580    |       | 5610    | 10M VHDCI/HD68 SCSI CABLE      | 138    | N        |          | 12                        |
| 3580    |       | 7003    | 19-INCH RACK MOUNT KIT         | 110    | N        |          | 36                        |
| 3580    |       | 8405    | ULTRIUM 4 DATA CARTRIDGES      | 329    | N        |          | 36                        |
| 3580    |       | 8505    | ULTRIUM 5 DATA CARTRIDGE       | 393    | N        |          | 36                        |
| 3580    |       | 8601    | ULTRIUM 6 DATA CARTRIDGE SINGL | 109    | N        |          | 36                        |
| 3580    |       | 8605    | ULTRIUM 6 DATA CRTRDG 5 PACK   | 546    | N        |          | 36                        |
| 3580    |       | 8723    | RACK MOUNT KIT                 | 110    | N        |          | 12                        |
| 3584    | D23   |         | TS3500 EXPANSION FRAME         | 15,113 | N        | 2        | 12                        |
| 3584    | D25   |         | TS4500 HD2 EXPANSION FRAME     | 20,151 | N        | 2        | 12                        |
| 3584    | D53   |         | TS3500 EXPANSION FRAME         | 15,113 | N        | 2        | 12                        |
| 3584    | D55   |         | TS4500 HD2 EXPANSION FRAME     | 20,151 | N        | 2        | 12                        |
| 3584    | HA1   |         | HIGH AVAILABILITY FRAME        | 15,113 | N        | 2        | 12                        |
| 3584    | L23   |         | TS3500 TAPE LIBRARY            | 22,670 | N        | 2        | 12                        |
| 3584    | L25   |         | TS4500 HD2 BASE FRAME          | 30,227 | N        | 2        | 12                        |
| 3584    | L53   |         | TS3500 TAPE LIBRARY            | 22,670 | N        | 2        | 12                        |
| 3584    | L55   |         | TS4500 HD2 BASE FRAME          | 30,227 | N        | 2        | 12                        |
| 3584    | S24   |         | TS3500 HD FRAMES ENTERPR DRIVE | 20,151 | N        | 2        | 12                        |
| 3584    | S25   |         | TS4500 HD2 EXPANSION FRAME     | 20,151 | N        | 2        | 12                        |
| 3584    | S54   |         | TS3500 HD FRAMES LTO DRIVE     | 20,151 | N        | 2        | 12                        |
| 3584    | S55   |         | TS4500 HD2 EXPANSION FRAME     | 20,151 | N        | 2        | 12                        |
| 3584    | SC1   |         | TS3500 TAPE LIBRARY CONNECTOR  | 10,076 | N        | 2        | 12                        |

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| Type    | Model | Feature | Description                    | Price  | Setup    | Class    | / Software<br>Test Period |
| 3584    | TR1   |         | TOP RACK OPTION                | 2,897  | N        | 2        | 12                        |
| 3584    |       | 1404    | TS1140 AND TS1150 TAPE DRIVE   | 130    | N        |          | 12                        |
| 3584    |       | 1405    | LTO5 AND LTO6 TAPE DRIVE SUP   | 81     | N        |          | 12                        |
| 3584    |       | 1407    | LTO7 TAPE DRIVE SUPPORT        | 131    | N        |          | 12                        |
| 3584    |       | 1440    | SERVICE BAY B CONFIG/ACCESSOR  | 14,610 | N        |          | 12                        |
| 3584    |       | 1442    | HA KIT W SECOND ACCESSOR       | 29,723 | N        |          | 12                        |
| 3584    |       | 1450    | TS4500 FRAME CONTROL ASSEMBLY  | 2,898  | N        |          | 12                        |
| 3584    |       | 1451    | ENH. FRAME CONTROL ASSEMBLY    | 2,898  | N        |          | 12                        |
| 3584    |       | 1460    | REDUNDANT ACCESSOR PWR NETWK   | 856    | N        |          | 12                        |
| 3584    |       | 1461    | ADD'1 LC/LC PATCH PANEL CABLE  | 33     | N        |          | 12                        |
| 3584    |       | 1462    | FIBRE CHANNEL PATCH PANEL      | 212    | N        |          | 12                        |
| 3584    |       | 1501    | FIBRE DRIVE MOVE KIT           | 605    | N        |          | 12                        |
| 3584    |       | 1503    | 3592 FIBRE DRIVE MTG KIT       | 307    | N        |          | 12                        |
| 3584    |       | 1504    | LTO FIBRE DRIVE MTG KIT        | 307    | N        |          | 12                        |
| 3584    |       | 1514    | LTO FIBRE DRIVE MTG KIT        | 307    | N        |          | 12                        |
| 3584    |       | 1515    | 3592 FIBRE DRIVE MOUNTING KIT  | 307    | N        |          | 12                        |
| 3584    |       | 1521    | 1ST QUAD DRIVE MOUNTING KIT    | 1,360  | N        |          | 12                        |
| 3584    |       | 1522    | 2ND QUAD DRIVE MOUNTING KIT    | 1,360  | N        |          | 12                        |
| 3584    |       | 1523    | 3RD QUAD DRIVE MOUNTING KIT    | 1,360  | N        |          | 12                        |
| 3584    |       | 1524    | 4TH QUAD DRIVE MOUNTING KIT    | 1,360  | N        |          | 12                        |
| 3584    |       | 1530    | WEB CAMERA MOUNTING HARDWARE   | 1,159  | N        |          | 12                        |
| 3584    |       | 1603    | CAPACITY EXPANSION             | 7,557  | N        |          | 12                        |
| 3584    |       | 1604    | TRANSPARENT LTO ENCRYPTION     | 6,045  | N        |          | 12                        |
| 3584    |       | 1608    | MIXED MEDIA D22/D23 SUPPORT    | 3,980  | N        |          | 12                        |
| 3584    |       | 1610    | ADD D22/D23/D52/D53 TO X32     | 1,234  | N        |          | 12                        |
| 3584    |       | 1620    | ADD D32 TO X22/X52/X23/X53     | 1,234  | N        |          | 12                        |
| 3584    |       | 1628    | ADDITIONAL LTO CARTRIDGE MAGAZ | 227    | N        |          | 12                        |
| 3584    |       | 1629    | ADDITIONAL 3592 CARTRIDGE MAGA | 322    | N        |          | 12                        |
| 3584    |       | 1643    | INTERMED. CAP. ON DEMAND       | 7,557  | N        |          | 12                        |
| 3584    |       | 1644    | BASE CAPACITY ON DEMAND        | 7,557  | N        |          | 12                        |
| 3584    |       | 1645    | HD COD FOR S24 S25             | 10,076 | N        |          | 12                        |
| 3584    |       | 1646    | HD COD FOR S54 S55             | 15,113 | N        |          | 12                        |
| 3584    |       | 1647    | HD COD FOR L25                 | 5,038  | N        |          | 12                        |
| 3584    |       | 1648    | HD COD FOR L55                 | 10,076 | N        |          | 12                        |
| 3584    |       | 1649    | HD COD FOR D25                 | 5,038  | N        |          | 12                        |
| 3584    |       | 1650    | HD COD FOR D55                 | 10,076 | N        |          | 12                        |
| 3584    |       | 1652    | 2 ADDITIONAL I O STATIONS      | 4,534  | N        |          | 12                        |
| 3584    |       | 1660    | 10/100 ETHERNET SUPPORT        | 1,901  | N        |          | 12                        |
| 3584    |       | 1663    | DRIVE REMOVAL                  | 340    | N        |          | 12                        |
| 3584    |       | 1665    | LTO ULTRIUM DRIVE REINSTALL    | 340    | N        |          | 12                        |
| 3584    |       | 1668    | DLT DRIVE REINSTALL            | 340    | N        |          | 12                        |
| 3584    |       | 1674    | 3592 DRIVE FIELD INSTALL       | 340    | N        |          | 12                        |
| 3584    |       | 1675    | 3592 E07 E08 TAPEDRIVE FIELD   | 340    | N        |          | 12                        |
| 3584    |       | 1678    | 3588 FIELD INSTALL ASSIST      | 340    | N        |          | 12                        |
| 3584    |       | 1680    | CONTROL PATH FAILOVER          | 4,534  | N        |          | 12                        |
| 3584    |       | 1681    | DATA PATH FAILOVER             | 1,008  | N        |          | 12                        |
| 3584    |       | 1682    | PATH FAILOVER                  | 4,534  | N        |          | 12                        |
| 3584    |       | 1690    | ADVANCED LIB MGT SYSTEM        | 6,297  | N        |          | 12                        |
| 3584    |       | 1692    | ENTRY ALMS                     | 1,008  | N        |          | 12                        |

| Machine |       | Feature | Description                    | GSA    | Customer | Per Call | HW Warranty               |
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| Type    | Model |         |                                | Price  | Setup    | Class    | / Software<br>Test Period |
| 3584    |       | 1693    | INTERMEDIATE ALMS              | 2,267  | N        |          | 12                        |
| 3584    |       | 1694    | FULL ALMS                      | 3,023  | N        |          | 12                        |
| 3584    |       | 1695    | LTO TEST HARDWARE FOR HD       | 1,005  | N        |          | 12                        |
| 3584    |       | 1696    | 3592 TEST HARDWARE FOR HD      | 1,005  | N        |          | 12                        |
| 3584    |       | 1697    | MIXED MEDIA HD TESTS SLOTS     | 1,005  | N        |          | 12                        |
| 3584    |       | 1700    | ENHANCED NODE CARDS            | 4,962  | N        |          | 12                        |
| 3584    |       | 1701    | ENHANCED NODE CARD             | 1,814  | N        |          | 12                        |
| 3584    |       | 1742    | TS4500 CONTROL UPGRADE         | 1,814  | N        |          | 12                        |
| 3584    |       | 1750    | END COVERS                     | 907    | N        |          | 12                        |
| 3584    |       | 1751    | POWER DISTRIBUTION UNIT        | 907    | N        |          | 12                        |
| 3584    |       | 1802    | 1-2 FRAME X-TRACK CABLE        | 69     | N        |          | 12                        |
| 3584    |       | 1806    | 3-6 FRAME X-TRACK CABLE        | 266    | N        |          | 12                        |
| 3584    |       | 1814    | 7-14 FRAME X-TRACK CABLE       | 394    | N        |          | 12                        |
| 3584    |       | 1816    | 8-16 FRAME X-TRACK CABLE       | 566    | N        |          | 12                        |
| 3584    |       | 1818    | 9 18 FRAME X TRACK CABLE       | 972    | N        |          | 12                        |
| 3584    |       | 1840    | CHANGE HA X-TRACK CABLE        | 586    | N        |          | 12                        |
| 3584    |       | 1850    | SHORT SPAN GAP 0.76 TO 1.6M    | 7,557  | N        |          | 12                        |
| 3584    |       | 1851    | LONG SPAN GAP 1.5 TO 3.0M      | 8,564  | N        |          | 12                        |
| 3584    |       | 1855    | SHUTTLE COMPLEX SERVICE INSTAL | 252    | N        |          | 12                        |
| 3584    |       | 1856    | OVERHEAD ACCESS LADDER         | 252    | N        |          | 12                        |
| 3584    |       | 1901    | DUAL AC POWER                  | 300    | N        |          | 12                        |
| 3584    |       | 1909    | SINGLE POWER SOURCE BIFUR. CAB | 93     | N        |          | 12                        |
| 3584    |       | 1950    | POWER DISTRIBUTION UNIT        | 1,878  | N        |          | 12                        |
| 3584    |       | 1951    | POWER DISTRIBUTION UNITS       | 1,878  | N        |          | 12                        |
| 3584    |       | 2002    | 1 2 FRAME FLEX TRACK A CABLE   | 393    | N        |          | 12                        |
| 3584    |       | 2006    | 3 6 FRAME FLEX TRACK A CABLE   | 816    | N        |          | 12                        |
| 3584    |       | 2014    | 7 14 FRAME FLEXTRACK A CABLE   | 1,834  | N        |          | 12                        |
| 3584    |       | 2018    | 9 18 FRAME FLEXTRACK A CABLE   | 2,156  | N        |          | 12                        |
| 3584    |       | 2071    | FLEX TRACK GUIDE BASE          | 1,763  | N        |          | 12                        |
| 3584    |       | 2072    | FLEX TRACK GUIDE EXPANSION     | 176    | N        |          | 12                        |
| 3584    |       | 2205    | ENHANCED GRIPPERS/PIVOT        | 3,778  | N        |          | 12                        |
| 3584    |       | 2206    | ENH. GRIPPERS/PIVOT FOR HA     | 3,778  | N        |          | 12                        |
| 3584    |       | 2304    | ENHANCED ACCESSOR              | 11,839 | N        |          | 12                        |
| 3584    |       | 2305    | ENHANCED ACCESSOR FOR HA       | 11,839 | N        |          | 12                        |
| 3584    |       | 2309    | TS4500 ACCESSOR REFRESH        | 17,884 | N        |          | 12                        |
| 3584    |       | 2402    | 2 FRAME FLEX TRACK B CABLE     | 393    | N        |          | 12                        |
| 3584    |       | 2406    | 3 6 FRAME FLEX TRACK B CABLE   | 816    | N        |          | 12                        |
| 3584    |       | 2414    | 7 14 FRAME FLEXTRACK B CABLE   | 1,834  | N        |          | 12                        |
| 3584    |       | 2418    | 9 18 FRAME FLEXTRACK B CABLE   | 2,156  | N        |          | 12                        |
| 3584    |       | 2704    | CONSOLE EXPANSION 26PORT ENET  | 741    | N        |          | 12                        |
| 3584    |       | 2725    | RACKMOUNT TS3000 SYSTEM CONSOL | 2,015  | N        |          | 12                        |
| 3584    |       | 2735    | USB OPTICAL DRIVE              | 202    | N        |          | 12                        |
| 3584    |       | 2737    | IMC SEPARATE POWER SOURCE      | 227    | N        |          | 12                        |
| 3584    |       | 2748    | OPTICAL DRIVE                  | 554    | N        |          | 12                        |
| 3584    |       | 4871    | TS7700 BE SW MOUNTING HARDWARE | 1,521  | N        |          | 12                        |
| 3584    |       | 4873    | REINSTALL TS7700 BE SWITCH     | 242    | N        |          | 12                        |
| 3584    |       | 4874    | ADJ FRAME SUPPORT BE SWITCH    | 222    | N        |          | 12                        |
| 3584    |       | 4876    | CONTROL UNIT BE SWITCH         | 1,521  | N        |          | 12                        |
| 3584    |       | 4877    | REINSTALL 8GB BE SWITCHES      | 242    | N        |          | 12                        |

|         |       |         |                                | GSA    | Customer | Per Call | HW Warranty |
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| Machine |       |         |                                | Price  | Setup    | Class    | / Software  |
| Type    | Model | Feature | Description                    |        |          |          | Test Period |
| 3584    |       | 4878    | CU ADJ FRAME SUPPORT FOR       | 222    | N        |          | 12          |
| 3584    |       | 4879    | TS7700 BE SW MOUNTING HDW      | 365    | N        |          | 12          |
| 3584    |       | 4880    | TS7700 BE 16 GB SWITCH         | 16,474 | N        |          | 12          |
| 3584    |       | 5512    | KVM DISPLAY KEYBOARD MOUSE     | 907    | N        |          | 12          |
| 3584    |       | 5922    | 22 M LC-SC FIBRE CABLE         | 156    | N        |          | 12          |
| 3584    |       | 6013    | 13 METER LC-LC FIBRE CABLE     | 131    | N        |          | 12          |
| 3584    |       | 6025    | 25 METER LC-LC FIBRE CABLE     | 171    | N        |          | 12          |
| 3584    |       | 8750    | ULTRIUM CLEANING CARTRIDGE     | 50     | N        |          | 12          |
| 3584    |       | 8802    | 3592 CLEANING CARTRIDGE        | 71     | N        |          | 12          |
| 3584    |       | 9984    | DUAL 4.3M PWRCORD NEMA L6/20P  | -      | N        |          | 12          |
| 3584    |       | 9985    | DUAL 4.3M PWRCORD RUSSELLSTOLL | -      | N        |          | 12          |
| 3584    |       | AGK1    | 10 METER OM3 FIBER CABLE LC    | 28     | N        |          | 12          |
| 3584    |       | AGK2    | 25 METER OM3 FIBER CABLE LC    | 42     | N        |          | 12          |
| 3584    |       | AGK3    | 80 METER OM3 FIBER CABLE LC    | 121    | N        |          | 12          |
| 3584    |       | AGKQ    | 3 METER OM3 QUAD CABLES LC     | 55     | N        |          | 12          |
| 3588    | F5A   |         | TS1050 ULTRIUM 5 TAPE DRIVE    | 10,853 | Y        | 2        | 12          |
| 3588    | F5C   |         | TS1050 ULTRIUM 5 TAPE DRIVE    | 10,853 | N        | 2        | 12          |
| 3588    | F6A   |         | TS1060 ULTRIUM 6 TAPE DRIVE    | 11,722 | Y        | 2        | 12          |
| 3588    | F6C   |         | TS1060 ULTRIUM 6 TAPE DRIVE    | 11,722 | N        | 2        | 12          |
| 3588    | F7A   |         | TS1070 ULTRIUM 7 TAPE DRIVE    | 12,660 | Y        | 2        | 12          |
| 3588    | F7C   |         | TS1070 ULTRIUM 7 TAPE DRIVE    | 12,660 | N        | 2        | 12          |
| 3589    | 004   |         | ULTRIUM CLEANING CARTRIDGES    | -      | Y        |          | 60          |
| 3589    | 010   |         | 800GB ULTRIUM TAPE CART LAB    | -      | Y        |          | 60          |
| 3589    | 011   |         | 800GB ULTRIUM TAPE CARTRIDGES  | -      | Y        |          | 60          |
| 3589    | 550   |         | 2.5 TB ULTRIUM TAPE CART LABEL | -      | Y        |          | 60          |
| 3589    | 570   |         | 2.5 TB ULTRIUM TAPE WORM CARTR | -      | Y        |          | 60          |
| 3589    | 650   |         | 2.5 TB ULTRIUM TAPE CARTRIDGE  | -      | Y        |          | 60          |
| 3589    | 670   |         | 2.5 TB ULTRIUM TAPE WORM CARTR | -      | Y        |          | 60          |
| 3589    |       | 0820    | 400GB ULTR.TAPE LABELED 20-PAK | 779    | N        |          | 60          |
| 3589    |       | 0821    | 20 PACK 400GB ULTR T RFID      | 819    | N        |          | 60          |
| 3589    |       | 0920    | 400GB ULTR.TAPE 20-PAK         | 766    | N        |          | 60          |
| 3589    |       | 1020    | 800GB LABEL 20-PK              | 1,718  | N        |          | 60          |
| 3589    |       | 1021    | 20 PACK 800GB ULTR T RFID      | 1,758  | N        |          | 60          |
| 3589    |       | 1120    | 800GB 20-PK                    | 1,705  | N        |          | 60          |
| 3589    |       | 1420    | 1.5 TB ULTRIUM TAPE CART L 20P | 2,067  | N        |          | 60          |
| 3589    |       | 1421    | 1.5 TB ULTRIUM TAPE RFID L 20P | 2,108  | N        |          | 60          |
| 3589    |       | 1520    | 1.5 TB ULTRIUM TAPE CART 20 P  | 2,054  | N        |          | 60          |
| 3589    |       | 2820    | 400GB WORM ULT.TAPE LAB.20-PAK | 940    | N        |          | 60          |
| 3589    |       | 2821    | 20 PACK 400GB ULTRT WORM RFID  | 979    | N        |          | 60          |
| 3589    |       | 2920    | 400GB WORM ULT.TAPE 20-PAK     | 927    | N        |          | 60          |
| 3589    |       | 3221    | 20 PACK 800GB ULTRT WORM RFID  | 2,046  | N        |          | 60          |
| 3589    |       | 3420    | 1.5 TB ULTRIUM WORM TP CT L20P | 2,363  | N        |          | 60          |
| 3589    |       | 3421    | 1.5 TB ULTRIUM WORM RFID L 20P | 2,403  | N        |          | 60          |
| 3589    |       | 3520    | 1.5 TB ULTRIUM WORM TAPE C 20P | 2,350  | N        |          | 60          |
| 3589    |       | 4005    | ULTRIUM CLEANING CARTR. 5-PACK | 336    | N        |          | 60          |
| 3589    |       | 5500    | 2.5 TB ULTRIUM TP LABELD 20PAK | 2,871  | N        |          | 60          |
| 3589    |       | 5510    | 2.5TB ULTRIUM TP RFID LBL 20PA | 2,883  | N        |          | 60          |
| 3589    |       | 5700    | 2.5 TB ULTRIUM WORM TP CART    | 2,937  | N        |          | 60          |
| 3589    |       | 5710    | 2.5 TB ULTRIUM WORM RFID LBLD  | 2,949  | N        |          | 60          |

| Machine |       | Feature | Description                    | GSA    | Customer | Per Call | HW Warranty               |
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| Type    | Model |         |                                | Price  | Setup    | Class    | / Software<br>Test Period |
| 3589    |       | 6500    | 2.5 TB ULTRIUM TAPE 20PAK      | 2,858  | N        |          | 60                        |
| 3589    |       | 6700    | 2.5 TB ULTIRUM WORM TP CART    | 2,925  | N        |          | 60                        |
| 3592    | E07   |         | TS1140 TAPE DRIVE              | 27,265 | N        | 3        | 12                        |
| 3592    | E08   |         | TS1150 TAPE DRIVE              | 29,992 | N        | 3        | 12                        |
| 3592    | EH7   |         | TS1140 TAPE DRIVE              | 27,265 | N        | 3        | 12                        |
| 3592    | EH8   |         | TS1150 HD2 TAPE DRIVE          | 29,992 | N        | 3        | 12                        |
| 3592    |       | 2704    | CONSOLE EXPANSION 26PORT ENET  | 933    | N        |          | 12                        |
| 3592    |       | 2725    | RACKMOUNT TS3000 SYSTEM CONSOL | 2,539  | N        |          | 12                        |
| 3592    |       | 2748    | OPTICAL DRIVE                  | 698    | N        |          | 12                        |
| 3592    |       | 3062    | DRIVE-TO-SWITCH CABLE/RACK     | 101    | N        |          | 12                        |
| 3592    |       | 3441    | FICON SW ATTACHMENT            | 8,156  | N        |          | 12                        |
| 3592    |       | 3442    | FICON LW ATTACHMENT            | 8,156  | N        |          | 12                        |
| 3592    |       | 3443    | FICON 10KM LW ATTACHMENT       | 9,854  | N        |          | 12                        |
| 3592    |       | 3478    | DUAL PORTED FIBRE ADAPTERS     | 2,856  | N        |          | 12                        |
| 3592    |       | 3518    | FCSWITCH MOUNT KIT FORTS3500 A | 1,080  | N        |          | 12                        |
| 3592    |       | 3519    | REDUNDANT FC MOUNTING          | 116    | N        |          | 12                        |
| 3592    |       | 4451    | 1ST CONTROLLER INSTALLED       | 412    | N        |          | 12                        |
| 3592    |       | 4452    | 2NDCONTROLLER INST IN BASE F05 | 412    | N        |          | 12                        |
| 3592    |       | 4453    | 3RDCONTROLLER INST IN BASE F05 | 412    | N        |          | 12                        |
| 3592    |       | 4454    | 4THCONTROLLER INST IN BASE F05 | 412    | N        |          | 12                        |
| 3592    |       | 4461    | 1ST CONTROLLER INST IN AN EXPA | 412    | N        |          | 12                        |
| 3592    |       | 4462    | 2ND CONTROLLER INST IN AN EXPA | 412    | N        |          | 12                        |
| 3592    |       | 4463    | 3RD CONTROLLER INST IN AN EXPA | 412    | N        |          | 12                        |
| 3592    |       | 4464    | 4TH CONTROLLER INST IN AN EXPA | 412    | N        |          | 12                        |
| 3592    |       | 4641    | INSTALL CONTROLLER IN RACK     | 412    | N        |          | 12                        |
| 3592    |       | 4674    | INSTALL 3592 IN RACK           | 444    | N        |          | 12                        |
| 3592    |       | 4684    | 3592 E07 E08 ADDIT RACKMOUNT   | 158    | N        |          | 12                        |
| 3592    |       | 4772    | REMOVE 3592 FROM RACK          | 222    | N        |          | 12                        |
| 3592    |       | 4802    | RACK LEFT CRADLE               | 3,809  | N        |          | 12                        |
| 3592    |       | 4805    | RACK DRIVE ACCESSORIES         | 1,754  | N        |          | 12                        |
| 3592    |       | 4806    | DRIVE FILLER PANEL             | 86     | N        |          | 12                        |
| 3592    |       | 4812    | RACK RIGHT CRADLE              | 4,761  | N        |          | 12                        |
| 3592    |       | 4897    | REINSTALL 4GB SWITCH           | 304    | N        |          | 12                        |
| 3592    |       | 5512    | KVM DISPLAY KEYBOARD MOUSE     | 1,143  | N        |          | 12                        |
| 3592    |       | 5595    | CU ENCRYPT.CONFIGURATION/FIELD | 317    | N        |          | 12                        |
| 3592    |       | 5596    | ENCRYPT. CONFIGURATION - FIELD | 317    | N        |          | 12                        |
| 3592    |       | 5891    | FIELD MERGE C07 IN A 3952      | 1,587  | N        |          | 12                        |
| 3592    |       | 5913    | 13 M LC/SC FIBRE CABLE         | 142    | N        |          | 12                        |
| 3592    |       | 5922    | 22 M LC/SC FIBRE CABLE         | 158    | N        |          | 12                        |
| 3592    |       | 5961    | 61 M LC/SC FIBRE CABLE         | 271    | N        |          | 12                        |
| 3592    |       | 6013    | 13 M LC/LC FIBRE CABLE         | 142    | N        |          | 12                        |
| 3592    |       | 6025    | 25 M LC/LC FIBRE CABLE         | 209    | N        |          | 12                        |
| 3592    |       | AGK1    | 10 METER OM3 FIBER CABLE LC    | 35     | N        |          | 12                        |
| 3592    |       | AGK2    | 25 METER OM3 FIBER CABLE LC    | 53     | N        |          | 12                        |
| 3592    |       | AGK3    | 80 METER OM3 FIBER CABLE LC    | 152    | N        |          | 12                        |
| 3599    | 017   |         | TAPE CARTRIDGE 3592 (CLEANING) | -      | Y        |          | 120                       |
| 3599    | 420   |         | TC 3592 LABEL INIT DAT CART TC | -      | Y        |          | 120                       |
| 3599    | 430   |         | TC 3592 LABELED INIT ECO DA TK | -      | Y        |          | 120                       |
| 3599    | 440   |         | TC 3592LABEL INIT WORM CART TY | -      | Y        |          | 120                       |

| Machine |       | Feature | Description                    | GSA   | Customer | Per Call | HW Warranty               |
|---------|-------|---------|--------------------------------|-------|----------|----------|---------------------------|
| Type    | Model |         |                                | Price | Setup    | Class    | / Software<br>Test Period |
| 3599    | 520   |         | TC 3592 LABELED DATA CART TC   | -     | Y        |          | 120                       |
| 3599    | 530   |         | TC 3592 LABELED ECO DATA TK    | -     | Y        |          | 120                       |
| 3599    | 540   |         | TC 3592 LABELED WORM CARTR TY  | -     | Y        |          | 120                       |
| 3599    | 620   |         | TAPE CART 3592DATA CART TYPEC  | -     | Y        |          | 120                       |
| 3599    | 630   |         | TAPE CART 3592 ECO DATA TYPE K | -     | Y        |          | 120                       |
| 3599    | 640   |         | TAPE CART 3592 WORM CART TYPEY | -     | Y        |          | 120                       |
| 3599    |       | 1020    | 20-PACK3592 DATA CART W/INTL   | 2,891 | N        |          | 120                       |
| 3599    |       | 1021    | 20 PACK 3592 STD CART RFID L&I | 2,946 | N        |          | 60                        |
| 3599    |       | 1120    | 20PACK3592 DCART W/LABEL.&INIT | 1,924 | N        |          | 120                       |
| 3599    |       | 1121    | 20 PK 3592 ECON CART RFID L&I  | 1,981 | N        |          | 120                       |
| 3599    |       | 1220    | 20PACK3592 DCART W/LABEL.SERV  | 1,916 | N        |          | 120                       |
| 3599    |       | 1221    | 20 PK 3592 ECON CART RFID LAB  | 1,955 | N        |          | 120                       |
| 3599    |       | 1320    | 20-PACK 3592 DATA CARTRIDGES   | 1,898 | N        |          | 120                       |
| 3599    |       | 2020    | 20-PACK3592 DATA CART W/LAB    | 2,877 | N        |          | 120                       |
| 3599    |       | 2021    | 20 PACK 3592 STD CART RFID LAB | 2,904 | N        |          | 120                       |
| 3599    |       | 2420    | 20-PCK 3592 EXT.WORM DATA CART | 3,812 | N        |          | 120                       |
| 3599    |       | 2421    | 20 PK 3592 EX WORM C RFID L&I  | 3,868 | N        |          | 120                       |
| 3599    |       | 2520    | 20-PCK 3592 EXT.WORM DATA CART | 3,797 | N        |          | 120                       |
| 3599    |       | 2521    | 20 PK 3592 EX WORM C RFID LAB  | 3,826 | N        |          | 120                       |
| 3599    |       | 2620    | 20-PCK 3592 EXT.WORM DATA CART | 3,770 | N        |          | 120                       |
| 3599    |       | 3020    | 20-PACK 3592 DATA CART.        | 2,848 | N        |          | 120                       |
| 3599    |       | 4020    | 20-PCK 3592 EXT.DATA CARTRIDGE | 3,812 | N        |          | 120                       |
| 3599    |       | 4021    | 20 PK 3592 EXT CART RFID L&I   | 3,868 | N        |          | 120                       |
| 3599    |       | 4211    | 20PACK3592 DATA CARTR WITH LAB | 5,667 | N        |          | 120                       |
| 3599    |       | 4221    | 20PACK3592DATA CARTR WITH RFID | 5,695 | N        |          | 120                       |
| 3599    |       | 4300    | 20PCK3592ECONOM DATA CARTR WIT | 3,540 | N        |          | 120                       |
| 3599    |       | 4310    | 20PACK 3592 ECONOMY DATA CARTR | 3,567 | N        |          | 120                       |
| 3599    |       | 4400    | 20PCK3592WORM DATA CARTR WITH  | 5,667 | N        |          | 120                       |
| 3599    |       | 4410    | 20PCK3592WORM DATACART WITHRFI | 5,695 | N        |          | 120                       |
| 3599    |       | 5020    | 20-PCK 3592 EXT.DATA CARTRIDGE | 3,797 | N        |          | 120                       |
| 3599    |       | 5021    | 20 PK 3592 EXT CART RFID LAB   | 3,826 | N        |          | 120                       |
| 3599    |       | 5221    | 20PACK 3592DATA CART TC WITH L | 5,653 | N        |          | 120                       |
| 3599    |       | 5231    | 20PCK3592DATA CART TC WITH RFI | 5,682 | N        |          | 120                       |
| 3599    |       | 5300    | 20PCK3592ECO DATA CART TK WITH | 3,525 | N        |          | 120                       |
| 3599    |       | 5310    | 20PCK3592ECODATA CART TK WITH  | 3,554 | N        |          | 120                       |
| 3599    |       | 5400    | 20PCK3592WORM DATA CART TY WIT | 5,653 | N        |          | 120                       |
| 3599    |       | 5410    | 20PCK3592WORM DATA CART TY WIT | 5,682 | N        |          | 120                       |
| 3599    |       | 6020    | 20-PCK 3592 EXT.DATA CARTRIDGE | 3,770 | N        |          | 120                       |
| 3599    |       | 6200    | 20PCK3592DATACARTR WITHOUT LAB | 5,625 | N        |          | 120                       |
| 3599    |       | 6300    | 20PCK3592ECO DATA CARTR WITHOU | 3,497 | N        |          | 120                       |
| 3599    |       | 6400    | 20PCK3592WORM DATA CARTR WITHO | 5,625 | N        |          | 120                       |
| 3599    |       | 7005    | 5-PACK CLNR CART W/MEDIA       | 473   | N        |          | 120                       |
| 3599    |       | 7006    | 5-PACK CLNR CART WITHOUT MEDIA | 473   | N        |          | 120                       |
| 3758    |       | 7714    | 3758 B32 FW UPGRADE 1 YEAR     | 1,040 | N        |          | 12                        |
| 3758    |       | 7715    | 3758 B32 FW UPGRADE 2 YEARS    | 1,974 | N        |          | 12                        |
| 3952    | F05   |         | TAPE FRAME                     | 8,186 | N        | 2        | 12                        |
| 3952    | F06   |         | TAPE FRAME                     | 8,186 | N        | 3        | 12                        |
| 3952    |       | 1903    | DUAL AC POWER                  | 786   | N        |          | 12                        |
| 3952    |       | 1904    | REDUNDANT AC POWER             | 1,408 | N        |          | 12                        |

|         |      |       |         | GSA                            | Customer | Per Call | HW Warranty |
|---------|------|-------|---------|--------------------------------|----------|----------|-------------|
| Machine | Type | Model | Feature | Description                    | Price    | Setup    | / Software  |
|         |      |       |         |                                |          | Class    | Test Period |
| 3952    |      | 2704  |         | CONSOLE EXPANSION 26PORT ENET  | 962      | N        | 12          |
| 3952    |      | 2725  |         | RACKMOUNT TS3000 SYS CONSOLE   | 2,620    | N        | 12          |
| 3952    |      | 2748  |         | OPTICAL DRIVE                  | 720      | N        | 12          |
| 3952    |      | 3517  |         | REDUNDANT FC ATTACH            | 120      | N        | 12          |
| 3952    |      | 4743  |         | REMOVE 3957 V06 VEA            | 7,741    | N        | 12          |
| 3952    |      | 4870  |         | REPLACE CONTROLLER W/C06       | 2,295    | N        | 12          |
| 3952    |      | 5512  |         | KVM                            | 1,179    | N        | 12          |
| 3952    |      | 5594  |         | ATTACH ADDITIONAL CU TO ROUTER | 642      | N        | 12          |
| 3952    |      | 5630  |         | INSTALL 3957 VEC               | 472      | N        | 12          |
| 3952    |      | 5657  |         | PLANT INSTALL 3956 CSA         | 546      | N        | 12          |
| 3952    |      | 5658  |         | PLANT INSTALL 3956 XSA         | 1,480    | N        | 12          |
| 3952    |      | 5659  |         | FIELD INSTALL 3956 XSA         | 4,912    | N        | 12          |
| 3952    |      | 5758  |         | INTEGRATED CONTROL PATH        | 5,517    | N        | 12          |
| 3952    |      | 5875  |         | FIELD MERGE 3592 J70           | 1,637    | N        | 12          |
| 3952    |      | 5877  |         | FIELD INSTALL 3592 J70         | 1,768    | N        | 12          |
| 3952    |      | 5878  |         | FIELD MERGE 3592 C06           | 1,637    | N        | 12          |
| 3952    |      | 5880  |         | FIELD INSTALL 3592 C06         | 1,768    | N        | 12          |
| 3952    |      | 7333  |         | TS7700 ENCRYPTION CAPABLE BA   | 2,613    | N        | 12          |
| 3952    |      | 7334  |         | TS7700 ENCRYPTION CAPABLE EX   | 2,613    | N        | 12          |
| 3952    |      | 9954  |         | NEMA L6-30 POWER CORD          | 638      | N        | 12          |
| 3952    |      | 9955  |         | RS 3750DP POWER CORD           | 2,292    | N        | 12          |
| 3952    |      | 9956  |         | IEC 309 POWER CORD             | 802      | N        | 12          |
| 3952    |      | 9957  |         | PDL 4.3M POWER CORD            | 949      | N        | 12          |
| 3952    |      | 9958  |         | KOREAN 4.3M POWER CORD         | 655      | N        | 12          |
| 3952    |      | 9959  |         | UNTERMINATED POWER CORD        | 589      | N        | 12          |
| 3952    |      | 9966  |         | CHINA UNTERMINATED POWER CORD  | 606      | N        | 12          |
| 3956    | CS9  |       |         | TS7720 CACHE CONTROLLER        | 9,047    | N        | 3 12        |
| 3956    | CSA  |       |         | TS7700 CACHE CONTROLLER        | 9,044    | N        | 3 12        |
| 3956    | XSA  |       |         | TS7700 CACHE MODULE            | 5,355    | N        | 3 12        |
| 3956    |      | 7115  |         | 36 TB SAS STORAGE              | 28,679   | N        | 12          |
| 3956    |      | 7116  |         | 33 TB SAS STORAGE              | 26,309   | N        | 12          |
| 3956    |      | 7117  |         | 48 TB SAS STORAGE              | 33,201   | N        | 12          |
| 3956    |      | 7124  |         | 13.2 TB SAS STORAGE            | 73,511   | N        | 12          |
| 3956    |      | 7404  |         | ENCRYPTION                     | 1,451    | N        | 12          |
| 3957    | VEC  |       |         | TS7700 SERVER                  | 38,690   | N        | 3 12        |
| 3957    |      | 0201  |         | 9 MICRON LC/LC 31 METER        | 121      | N        | 12          |
| 3957    |      | 0203  |         | 50 MICRON LC/LC 31 METER       | 101      | N        | 12          |
| 3957    |      | 1034  |         | ENABLE DUAL PORT GRID CONNECTI | 2,911    | N        | 12          |
| 3957    |      | 1036  |         | 1GB GRID DUAL PORT COPPER CONN | 314      | N        | 12          |
| 3957    |      | 1037  |         | 1GB GRID DUAL PORT OPTICAL SW  | 943      | N        | 12          |
| 3957    |      | 1038  |         | 10GB DUAL PORT GRID OPTICAL    | 5,745    | N        | 12          |
| 3957    |      | 3401  |         | ENABLE 8GB FICON SECOND PORT   | 5,804    | N        | 12          |
| 3957    |      | 3438  |         | 8GB FICON SHORT WAVELENGTH     | 10,640   | N        | 12          |
| 3957    |      | 3439  |         | 8GB FICON LONG WAVELENGTH      | 13,542   | N        | 12          |
| 3957    |      | 4015  |         | GRID ENABLEMENT                | 24,181   | N        | 12          |
| 3957    |      | 4016  |         | REMOVE CLUSTER FROM GRID       | 967      | N        | 12          |
| 3957    |      | 4017  |         | CLUSTER CLEANUP                | 967      | N        | 12          |
| 3957    |      | 5241  |         | DUAL PORT FC HBA               | 4,740    | N        | 12          |
| 3957    |      | 5242  |         | DUAL PORT 16 GB FC HBA         | 4,740    | N        | 12          |

| Machine |       | Feature | Description                    | GSA    | Customer | Per Call | HW Warranty               |
|---------|-------|---------|--------------------------------|--------|----------|----------|---------------------------|
| Type    | Model |         |                                | Price  | Setup    | Class    | / Software<br>Test Period |
| 3957    |       | 5267    | 1 TB CACHE ENABLEMENT          | 22,972 | N        |          | 12                        |
| 3957    |       | 5268    | 100 MB/SEC INCREMENT           | 32,645 | N        |          | 12                        |
| 3957    |       | 5270    | INCREASED LOGICAL VOLUMES      | 4,836  | N        |          | 12                        |
| 3957    |       | 5271    | SELECTIVE DEVICE ACCESS CONTRO | 37,783 | N        |          | 12                        |
| 3957    |       | 5272    | DISK ENCRYPT INTERNAL KEY MGR  | 12,091 | N        |          | 12                        |
| 3957    |       | 5273    | TS7720 TS7760 TAPE ATTACH      | 29,018 | N        |          | 12                        |
| 3957    |       | 5274    | 1 TB ACTIVE PREMIGRATION CAP   | 24,181 | N        |          | 12                        |
| 3957    |       | 5275    | ADDITIONAL VIRTUAL DEVICES     | 9,673  | N        |          | 12                        |
| 3957    |       | 5276    | DISK ENCRYPT EXTERNAL KEYMGR   | 12,091 | N        |          | 12                        |
| 3958    |       | 0201    | 9 MICRON LC/LC 31 METER        | 170    | N        |          | 12                        |
| 3958    |       | 0203    | 50 MICRON LC/LC 31 METER       | 143    | N        |          | 12                        |
| 3958    |       | 3121    | PROTECTTIER SERVER             | 59,263 | N        |          | 12                        |
| 3958    |       | 3437    | CLUSTER CONNECTION KIT         | 2,398  | N        |          | 12                        |
| 3958    |       | 3441    | PROTECTTIER SERVER             | 8,804  | N        |          | 12                        |
| 3958    |       | 3442    | FICON 4KM LONGWAVE             | 8,804  | N        |          | 12                        |
| 3958    |       | 3443    | FICON 10KM LONGWAVE            | 10,636 | N        |          | 12                        |
| 3958    |       | 3444    | FICON SHORTWAVE                | 8,804  | N        |          | 12                        |
| 3958    |       | 3445    | FICON 4KM LONGWAVE             | 8,804  | N        |          | 12                        |
| 3958    |       | 3446    | FICON 10KM LONGWAVE            | 10,636 | N        |          | 12                        |
| 3958    |       | 3447    | CLUSTER CONNECTION KIT         | 1,575  | N        |          | 12                        |
| 3958    |       | 3456    | 1 GB QUAD PORT ETHERNET ADAPTE | 1,643  | N        |          | 12                        |
| 3958    |       | 3457    | 10GB DUAL PORT ETHER. 3958 ADA | 3,907  | N        |          | 12                        |
| 3958    |       | 3458    | 8 GB FC DUAL PORT HBA HOST     | 2,979  | N        |          | 12                        |
| 3958    |       | 3467    | MEMORY UPGRADE                 | 4,796  | N        |          | 12                        |
| 3958    |       | 5247    | ENHANCED ROUTER                | 2,054  | N        |          | 12                        |
| 3958    |       | 5510    | PLANT INSTALL KVM SWITCH       | 1,096  | N        |          | 12                        |
| 3958    |       | 5512    | KVM DISPLAY                    | 1,233  | N        |          | 12                        |
| 3958    |       | 5513    | KVM ADJACENT FRAME CONNECTION  | 336    | N        |          | 12                        |
| 3958    |       | 5514    | 2ND SERVER IN ADJACENT FRAME   | 198    | N        |          | 12                        |
| 3958    |       | 5770    | ENTERPRISE CONTROLLER          | 28,686 | N        |          | 12                        |
| 3958    |       | 5771    | ENTERPRISE CONTROLLER          | 28,686 | N        |          | 12                        |
| 3958    |       | 6025    | 25 METER LC/LC FC CABLE        | 226    | N        |          | 12                        |
| 3958    |       | AGK2    | 25 METER OM3 FIBER CABLE LC    | 57     | N        |          | 12                        |
| 7014    | B42   |         | IBM 7014 MODEL B42 RACK        | 2,154  | Y        | 2        | 12                        |
| 7014    | S25   |         | IBM 7014 MODEL S25 RACK        | 1,450  | Y        | 2        | 12                        |
| 7014    | T00   |         | RS/6000 SYSTEM RACK            | 2,118  | Y        | 2        | 12                        |
| 7014    | T42   |         | RS/6000 SYSTEM RACK            | 2,880  | Y        | 2        | 12                        |
| 7014    |       | 0469    | CUSTOMER-SPECIFIED RACK PLAC   | 363    | N        |          | 12                        |
| 7014    |       | 5889    | INTELLIGENT PDU+ BASE OPTION   | 475    | N        |          | 12                        |
| 7014    |       | 6068    | FRONT DOOR FOR 1.8 METER RACK  | 326    | N        |          | 12                        |
| 7014    |       | 6069    | FRONT DOOR FOR 2.0 METER RACK  | 399    | N        |          | 12                        |
| 7014    |       | 6080    | RUGGEDIZED RACK FEATURE        | 1,088  | N        |          | 12                        |
| 7014    |       | 6084    | FRONT DOOR FOR 2.0M OEM RACK   | 1,284  | N        |          | 12                        |
| 7014    |       | 6086    | SUITE ATTACH KIT 2M RACK BLACK | 181    | N        |          | 12                        |
| 7014    |       | 6095    | POWER CORD PDU-EXTERNAL I/O    | 18     | N        |          | 12                        |
| 7014    |       | 6098    | SIDE PANEL 1.8M/2M RACK BLACK  | 109    | N        |          | 12                        |
| 7014    |       | 6101    | FRONT DOOR FOR 1.8M OEM RACK   | 703    | N        |          | 12                        |
| 7014    |       | 6104    | SUITE ATT. KIT 1.8M RACK BLACK | 257    | N        |          | 12                        |
| 7014    |       | 6116    | DC POWER DISTRIBUTION SELECT   | 1,088  | N        |          | 12                        |

| Machine |       | Feature | Description                    | GSA   | Customer | Per Call | HW Warranty               |
|---------|-------|---------|--------------------------------|-------|----------|----------|---------------------------|
| Type    | Model |         |                                | Price | Setup    | Class    | / Software<br>Test Period |
| 7014    |       | 6117    | DC PWR DISTR.SEL BLKHD CONNECT | 1,451 | N        |          | 12                        |
| 7014    |       | 6248    | ACOUSTIC RACK DOORS 1.8M       | 3,373 | N        |          | 12                        |
| 7014    |       | 6249    | ACOUSTIC RACK DOORS 2.0M       | 3,373 | N        |          | 12                        |
| 7014    |       | 6489    | P.CORD 24A IEC309 3P+N+G 32A   | 337   | N        |          | 12                        |
| 7014    |       | 6491    | 4.3M 14FT 1PH 63A PWR CORD     | 290   | N        |          | 12                        |
| 7014    |       | 6492    | P.CORD 48A IEC309 2P+G 60A     | 290   | N        |          | 12                        |
| 7014    |       | 6580    | RACK SECURITY KIT              | 130   | N        |          | 12                        |
| 7014    |       | 6586    | MODEM TRAY FOR 19-INCH RACK    | 181   | N        |          | 12                        |
| 7014    |       | 6653    | P.CORD 16A IEC309 3P+N+G 16A   | 173   | N        |          | 12                        |
| 7014    |       | 6654    | P.CORD 4.3M 24A NEMA L6-30PLG  | 173   | N        |          | 12                        |
| 7014    |       | 6656    | P.CORD 24A IEC309 P+N+G 32A    | 173   | N        |          | 12                        |
| 7014    |       | 6657    | 4.3M 14FT 1PH 32A POWER CORD   | 181   | N        |          | 12                        |
| 7014    |       | 6658    | P.CORD 4.3M 24A KOREAN PLUG    | 173   | N        |          | 12                        |
| 7014    |       | 6665    | PWR CRD 2.8M 9.2FT WALL PDU    | 13    | N        |          | 12                        |
| 7014    |       | 6858    | REAR DOOR HEAT EXCHANGER       | 5,513 | N        |          | 12                        |
| 7014    |       | 7109    | INTELLIGENT PDU+ 1 EIA UNIT    | 1,055 | N        |          | 12                        |
| 7014    |       | 7188    | PWR DIST.UNIT -SIDE MOUNT      | 725   | N        |          | 12                        |
| 7014    |       | 7189    | POWDISTRIUNIT(WW)UTG0247CONN   | 871   | N        |          | 12                        |
| 7014    |       | 7196    | POWDISTRIUNIT(US)FIXED POWCRD  | 1,088 | N        |          | 12                        |
| 7014    |       | ERG0    | RACK REAR EXTENSION            | 325   | N        |          | 12                        |
| 7036    |       | 2934    | ASYNCH.TERMINAL/PRINTER CBL.   | 35    | N        |          | 12                        |
| 7036    |       | 2936    | ASYNCH. CABLE EIA-232/V.24     | 59    | N        |          | 12                        |
| 7036    |       | 6458    | PWR.CABLE--DRAWER TO IBM PDU   | 14    | N        |          | 12                        |
| 7036    |       | 6470    | PWR CORD(6FOOT) TO WALL        | 14    | N        |          | 12                        |
| 7042    | CR9   |         | RACK MOUNT HW MGMT CONSOLE     | 4,607 | Y        | 2        | 12                        |
| 7042    |       | 0010    | ONE CSC BILLING UNIT           | 123   | N        |          | 12                        |
| 7042    |       | 0011    | TEN CSC BILLING UNITS          | 1,233 | N        |          | 12                        |
| 7042    |       | 0034    | SPCFY CD ALTER EXT HIGH SPEED  | 376   | N        |          | 12                        |
| 7042    |       | 1208    | 8GB PLUGGABLE USB MEMORY OPTIO | 199   | N        |          | 12                        |
| 7042    |       | 1998    | 500GB SATA HDD 2.5IN           | 205   | N        |          | 12                        |
| 7042    |       | 3632    | WIDESCREEEN LCD MONITOR        | 935   | N        |          | 12                        |
| 7042    |       | 3740    | 500GB 7.2K RPM SFF SATA DISK   | 253   | N        |          | 12                        |
| 7042    |       | 4242    | 6-FT EXT CBL DISPLAYS(15TO15)  | 78    | N        |          | 12                        |
| 7042    |       | 4256    | EXTENDER CABLE USB KEYB1.8     | 38    | N        |          | 12                        |
| 7042    |       | 5524    | RFID TAGS FOR SERVERS BLADES   | 18    | N        |          | 12                        |
| 7042    |       | 5767    | 2PORT BASETX ETH PCI EXPRS ADP | 495   | N        |          | 12                        |
| 7042    |       | 6458    | POW CBL DRAW 14-FT 250V/10A    | 12    | N        |          | 12                        |
| 7042    |       | 6460    | POWCRD 14-FT DRW(125V 15A)PT#4 | 12    | N        |          | 12                        |
| 7042    |       | 6469    | PCRD14-FT DRW(250V 15A)US PT#5 | 12    | N        |          | 12                        |
| 7042    |       | 6470    | PCRD 6-FT TOWALL(125V 15A)PT#4 | 12    | N        |          | 12                        |
| 7042    |       | 6471    | PWR CRD 2.7M 9FT WALL OEM PDU  | 12    | N        |          | 12                        |
| 7042    |       | 6472    | PCORD 9-FT OEM (250V 16A)PT#18 | 12    | N        |          | 12                        |
| 7042    |       | 6473    | PCORD 9-FT OEM (250V 10A)PT#19 | 12    | N        |          | 12                        |
| 7042    |       | 6474    | PCORD 9-FT OEM(250V 13A)PT#23  | 12    | N        |          | 12                        |
| 7042    |       | 6475    | PCORD 9-FT OEM(250V 16A)PT#32  | 12    | N        |          | 12                        |
| 7042    |       | 6476    | PCORD 9-FT OEM(250V 10A)PT#24  | 12    | N        |          | 12                        |
| 7042    |       | 6477    | PCORD 9-FT OEM(250V 16A)PT#22  | 12    | N        |          | 12                        |
| 7042    |       | 6478    | PCORD 9-FT OEM(250V 16A)PT#25  | 12    | N        |          | 12                        |
| 7042    |       | 6488    | PCORD 9FT (125V 15A/250V 10A)  | 36    | N        |          | 12                        |

| Machine |       | Feature | Description                    | GSA    | Customer | Per Call | HW Warranty               |
|---------|-------|---------|--------------------------------|--------|----------|----------|---------------------------|
| Type    | Model |         |                                | Price  | Setup    | Class    | / Software<br>Test Period |
| 7042    |       | 6493    | PCORD 9-FT OEM(250V 10A)PT#62  | 12     | N        |          | 12                        |
| 7042    |       | 6494    | PCORD 9-FT OEM(250V 10A)PT#69  | 12     | N        |          | 12                        |
| 7042    |       | 6496    | PCORD 9-FT OEM(250V 10A)PT#66  | 12     | N        |          | 12                        |
| 7042    |       | 6577    | POWER CABLE DRAWER TO IBM PD   | 12     | N        |          | 12                        |
| 7042    |       | 6651    | PCORD 9-FT OEM(125V 15A)PT#75  | 12     | N        |          | 12                        |
| 7042    |       | 6659    | PCORD 14-FT OEM(250V 15A)PT#76 | 12     | N        |          | 12                        |
| 7042    |       | 6660    | PCORD 14-FT OEM(125V 15A)PT#59 | 12     | N        |          | 12                        |
| 7042    |       | 6665    | PWR CRD 3M 10FT DRWR PDU 250V  | 12     | N        |          | 12                        |
| 7042    |       | 6669    | PCORD 14-FT OEM(250V 15A)PT#57 | 12     | N        |          | 12                        |
| 7042    |       | 6671    | PCORD 9-FT IBM PDU 250V/10A    | 12     | N        |          | 12                        |
| 7042    |       | 6672    | PWR CRD 2M DRWR PDU            | 12     | N        |          | 12                        |
| 7042    |       | 6680    | PCORD 9-FT OEM(250V 10A) PT#6  | 12     | N        |          | 12                        |
| 7042    |       | 7802    | ETH CBL 15M HMC CSL TO SYSUNIT | 23     | N        |          | 12                        |
| 7042    |       | 8845    | USB MOUSE                      | 28     | N        |          | 12                        |
| 7042    |       | ECR9    | HMC CR9 REDUNDANT POWER SUPPLY | 218    | N        |          | 12                        |
| 7042    |       | EK51    | FULL WIDTH KEYBOARD USB ENGLIS | 56     | N        |          | 12                        |
| 7042    |       | EM07    | ADDTNL 8GB1X8GB 1.333GHZ       | 308    | N        |          | 12                        |
| 7042    |       | EM0A    | 8GB 1X8GB MEMORY               | 308    | N        |          | 12                        |
| 7042    |       | EM20    | 16GB DDR4 MEMORY               | 289    | N        |          | 12                        |
| 7042    |       | ERF1    | RFID TAGS FOR COMPUTE NODES    | 18     | N        |          | 12                        |
| 7042    |       | EU02    | HMC CR7 CR8 REDUNDANT POWER    | 218    | N        |          | 12                        |
| 7045    | SW4   |         | PSERIES                        | 52,232 | N        | 2        | 12                        |
| 7045    |       | 6125    | I/O DR.ATT.CAB.GR DR.PS#4401   | 290    | N        |          | 12                        |
| 7045    |       | 6126    | I/O DR.ATT.CAB.GR DR.PS#4405   | 290    | N        |          | 12                        |
| 7045    |       | 6127    | I/O DR.ATT.CAB.GR DR.PS#4409   | 290    | N        |          | 12                        |
| 7045    |       | 6186    | BULK POWER REGULATOR           | 2,902  | N        |          | 12                        |
| 7045    |       | 6855    | WEIGHT DISTRIBUTION PLATE      | 544    | N        |          | 12                        |
| 7045    |       | 7802    | ETH.CAB 15M HMC TO SYS.UNIT    | 22     | N        |          | 12                        |
| 7045    |       | 7837    | BULK POWER DISTRIB.ASSEMBLY    | 1,814  | N        |          | 12                        |
| 7045    |       | 7937    | BOLT-DOWN KIT LOW-RAISED FLOOR | 5,078  | N        |          | 12                        |
| 7045    |       | 7938    | BOLT-DOWN KIT HIGH-RAIS.FLOOR  | 5,078  | N        |          | 12                        |
| 7045    |       | 7960    | COMPACT HANDLING OPTION        | 907    | N        |          | 12                        |
| 7045    |       | 8686    | LINE CORD 6AWG 14FT IEC309     | 725    | N        |          | 12                        |
| 7045    |       | 8688    | LINE CORD 6AWG/TYPE W 14FT     | 1,088  | N        |          | 12                        |
| 7045    |       | 8697    | LINE CORD 8AWG 14FT IEC309     | 1,451  | N        |          | 12                        |
| 7120    |       | 0010    | ONE CSC BILLING UNIT           | 193    | N        |          | 36                        |
| 7120    |       | 0011    | TEN CSC BILLING UNITS          | 1,941  | N        |          | 36                        |
| 7120    |       | 1111    | 3M BLUE CAT5E CABLE            | 28     | N        |          | 36                        |
| 7120    |       | 1112    | 10M BLUE CAT5E CABLE           | 51     | N        |          | 36                        |
| 7120    |       | 1113    | 25M BLUE CAT5E CABLE           | 91     | N        |          | 36                        |
| 7120    |       | 1118    | CAT5E ETHERNET CABLE 3M YELLOW | 28     | N        |          | 36                        |
| 7120    |       | 1119    | CAT5E ETHERNET CBL 10M YELLOW  | 51     | N        |          | 36                        |
| 7120    |       | 3286    | 8GB SFP SHORT WAVE OPTIC       | 164    | N        |          | 36                        |
| 7120    |       | 6458    | PWR CRD 4.3M 14FT WALL IBM PDU | 16     | N        |          | 36                        |
| 7120    |       | 6469    | PWR CRD 4.3M 14FT WALL OEM PDU | 15     | N        |          | 36                        |
| 7120    |       | 6470    | PWR CRD 1.8M 6FT WALL 125V/15A | 15     | N        |          | 36                        |
| 7120    |       | 6471    | PWR CRD 2.7M 9FT WALL OEM PDU  | 15     | N        |          | 36                        |
| 7120    |       | 6472    | PWR CRD 2.7M 9FT WALL OEM PDU  | 15     | N        |          | 36                        |
| 7120    |       | 6473    | PWR CRD 2.7M 9FT WALL OEM PDU  | 15     | N        |          | 36                        |

| Machine |       | Feature | Description                    | GSA   | Customer | Per Call | HW Warranty               |
|---------|-------|---------|--------------------------------|-------|----------|----------|---------------------------|
| Type    | Model |         |                                | Price | Setup    | Class    | / Software<br>Test Period |
| 7120    |       | 6474    | PWR CRD 2.7M 9FT WALL OEM PDU  | 15    | N        |          | 36                        |
| 7120    |       | 6475    | PWR CRD 2.7M 9FT WALL OEM PDU  | 15    | N        |          | 36                        |
| 7120    |       | 6476    | PWR CRD 2.7M 9FT WALL OEM PDU  | 15    | N        |          | 36                        |
| 7120    |       | 6477    | PWR CRD 2.7M 9FT WALL OEM PDU  | 15    | N        |          | 36                        |
| 7120    |       | 6488    | PWR CRD 2.7M 9FT WALL OEM PDU  | 44    | N        |          | 36                        |
| 7120    |       | 6493    | PWR CRD 2.7M 9FT WALL OEM PDU  | 15    | N        |          | 36                        |
| 7120    |       | 6494    | PWR CRD 2.7M 9FT WALL OEM PDU  | 15    | N        |          | 36                        |
| 7120    |       | 6577    | POWER CABLE DRAWER TO IBM PD   | 16    | N        |          | 36                        |
| 7120    |       | 6660    | PWR CRD 14FT 4.3M WALLOEM PDU  | 16    | N        |          | 36                        |
| 7120    |       | 6665    | PWR CRD 2.8M 9.2FT WALL PDU    | 15    | N        |          | 36                        |
| 7120    |       | 6671    | PWR CRD 2.7M DRWR IBM PDU      | 15    | N        |          | 36                        |
| 7120    |       | 6672    | PWR CRD 1.5M DRWR IBM PDU      | 15    | N        |          | 36                        |
| 7120    |       | 6680    | PWR CRD 2.7M 9FT WALL OEM PDU  | 15    | N        |          | 36                        |
| 7120    |       | EB24    | 1M QSFP BREAK OUT CBL          | 451   | N        |          | 36                        |
| 7120    |       | EB25    | 3M QSFP BREAK OUT CBL          | 652   | N        |          | 36                        |
| 7120    |       | EB26    | 5M QSFP BREAK OUT CBL          | 870   | N        |          | 36                        |
| 7120    |       | EB27    | QSFP 0G TRANSCEIVER            | 2,523 | N        |          | 36                        |
| 7120    |       | EB28    | SFP TRANSCEIVER                | 289   | N        |          | 36                        |
| 7120    |       | EB29    | BASE T SFP RJ45 TRANSCEIVER    | 130   | N        |          | 36                        |
| 7120    |       | EB2A    | BASE SX SFP TRANSCEIVER        | 243   | N        |          | 36                        |
| 7120    |       | EB2B    | 1M PASSIVE QSFP TO QSFP+ CBL   | 451   | N        |          | 36                        |
| 7120    |       | EB2H    | 3M PASSIVE QSFP TO QSFP+ CBL   | 564   | N        |          | 36                        |
| 7120    |       | EB2J    | 10M QSFP MTP OPTICAL CABLE     | 147   | N        |          | 36                        |
| 7120    |       | EB2K    | 30M QSFP MTP OPTICAL CABLE     | 260   | N        |          | 36                        |
| 7120    |       | EB2P    | REDUNDANT POWER SUPPLY         | 1,388 | N        |          | 36                        |
| 7120    |       | EB37    | BROCADE VDX SFP LR TRANSC      | 696   | N        |          | 36                        |
| 7120    |       | ECB0    | 0.6M BLUE CAT5 ETHERNET CABLE  | 12    | N        |          | 36                        |
| 7120    |       | ECB2    | 1.5M BLUE CAT5 ETHERNET CABLE  | 14    | N        |          | 36                        |
| 7120    |       | ECB4    | 1M 10 GBE SFP DAC CABLE        | 451   | N        |          | 36                        |
| 7120    |       | ECB5    | 3M IBM PASSIVE DAC SFP+ CABLE  | 186   | N        |          | 36                        |
| 7120    |       | ECB6    | 5M PASSIVE DAC SFP SWITCH CBL  | 870   | N        |          | 36                        |
| 7120    |       | ECB8    | SFP 1000BASE LX LR FIBER TRANS | 417   | N        |          | 36                        |
| 7120    |       | ECB9    | IBM SFP LR FIBER TRANSCEIVER   | 2,958 | N        |          | 36                        |
| 7120    |       | ECBA    | IBM SFP ER FIBER TRANSCEIVER   | 2,176 | N        |          | 36                        |
| 7120    |       | ECBC    | 1M 3.3FT IBM LC LC FIBER CBL   | 69    | N        |          | 36                        |
| 7120    |       | ECBD    | 5M 16.4FT IBM LC LC FIBER CBL  | 112   | N        |          | 36                        |
| 7120    |       | ECBE    | 25M 82.5FT IBM LC LC FIBER CBL | 164   | N        |          | 36                        |
| 7120    |       | ECBF    | 40G BASE LR4 QSFP TRANSCEIVER  | 4,171 | N        |          | 36                        |
| 7120    |       | ECBG    | 0.5M IBM PASSIVE DAC SFP+ CABL | 86    | N        |          | 36                        |
| 7120    |       | ECBH    | 7.0M IBM PASSIVE DAC SFP+ CABL | 260   | N        |          | 36                        |
| 7120    |       | ECBN    | 5M PASSIVE QSFP TO QSFP+ CBL   | 782   | N        |          | 36                        |
| 7120    |       | ECBP    | 7M PASSIVE QSFP TO QSFP+ CBL   | 1,217 | N        |          | 36                        |
| 7120    |       | EDT1    | 1U AIR DUCT LONG               | 434   | N        |          | 36                        |
| 7120    |       | EDT2    | 1U AIR DUCT MED                | 434   | N        |          | 36                        |
| 7120    |       | EDT3    | 1U AIR DUCT SHORT              | 434   | N        |          | 36                        |
| 7120    |       | ELC4    | REDUNDANT POWER SUPPLY CABLE   | 130   | N        |          | 36                        |
| 7120    |       | EN01    | 1M 10GBE CABLE SFP ACT TWINAX  | 114   | N        |          | 36                        |
| 7120    |       | EN02    | 3M 10GBE CABLE SFP ACT TWINAX  | 136   | N        |          | 36                        |
| 7120    |       | EN03    | 5M 10GBE CABLE SFP ACT TWINAX  | 170   | N        |          | 36                        |

| Machine |       | Feature | Description                    | GSA   | Customer | Per Call | HW Warranty               |
|---------|-------|---------|--------------------------------|-------|----------|----------|---------------------------|
| Type    | Model |         |                                | Price | Setup    | Class    | / Software<br>Test Period |
| 7120    |       | EU06    | 4 POST SWITCH MOUNTING KIT     | 461   | N        |          | 36                        |
| 7120    |       | EU27    | 1U DUCT RAIL KIT               | 303   | N        |          | 36                        |
| 7120    |       | EUC4    | CONSOLE CABLE KIT              | 42    | N        |          | 36                        |
| 7226    | 1U3   |         | 7226 MULTI MEDIA ENCLOSURE     | 956   | Y        | 2        | 12                        |
| 7226    |       | 1107    | 500 GB REMOVABLE RDX DRIVE     | 125   | N        |          | 12                        |
| 7226    |       | 1420    | DVD RAM SATA SAS SLED W1 DRIVE | 330   | N        |          | 12                        |
| 7226    |       | 1422    | DVD RAM SATA SAS DRIVE ONLY    | 110   | N        |          | 12                        |
| 7226    |       | 1705    | RDX 3.0 BUNDLE 320 GB DRIVE    | 418   | N        |          | 12                        |
| 7226    |       | 1706    | RDX 3.0 BUNDLE 500 GB DRIVE    | 558   | N        |          | 12                        |
| 7226    |       | 1707    | RDX 3.0 BUNDLE 1.0 TB DRIVE    | 705   | N        |          | 12                        |
| 7226    |       | 5544    | QUAD SAS CABLE                 | 147   | N        |          | 12                        |
| 7226    |       | 5757    | DVD RAM USB DRIVE ONLY         | 92    | N        |          | 12                        |
| 7226    |       | 5762    | DVD RAM USB SLED W1 DRIVE      | 312   | N        |          | 12                        |
| 7226    |       | 8002    | ULTRIUM CLEANING CARTRIDGE     | 51    | N        |          | 12                        |
| 7226    |       | 8248    | HHLTO5 FC 1.5 TB TAPE DRIVE    | 2,022 | N        |          | 12                        |
| 7226    |       | 8348    | HLTO6 FIBRE CHANTAPEDRV1.5 TB  | 2,316 | N        |          | 12                        |
| 7226    |       | 8501    | ULTRIUM 5 CARTRIDGE 1.5 TB     | 117   | N        |          | 12                        |
| 7226    |       | 8505    | ULTRIUM 5 5 PAK DATA CARTRIDGE | 551   | N        |          | 12                        |
| 7226    |       | 8601    | ULTRIUM 6 TAPE CARTRIDGE       | 102   | N        |          | 12                        |
| 7226    |       | 8605    | ULTR 6 5-PACK TP CARTR 2.5 TB  | 511   | N        |          | 12                        |
| 7226    |       | EU01    | 1.0 TB REMOVABLE RDX DRIVE     | 165   | N        |          | 12                        |
| 7226    |       | EU03    | RDX 3.0 REMOVABLE DISC DOCKING | 132   | N        |          | 36                        |
| 7316    | TF4   |         | 7316 TF4                       | 2,176 | Y        | 2        | 12                        |
| 7316    |       | 0010    | ONE CSC BILLING UNIT           | 161   | N        |          | 12                        |
| 7316    |       | 0011    | TEN USC BILLING UNITS          | 1,617 | N        |          | 12                        |
| 7316    |       | 4242    | 6FT EXT. CABLE FOR DISPLAYS    | 93    | N        |          | 12                        |
| 7316    |       | 4256    | EXTENDER CAB-USB KEYB 1.8M     | 39    | N        |          | 36                        |
| 7316    |       | 4268    | CAB KEYB/VID/MOUSE(KVM)CON.OPT | 554   | N        |          | 12                        |
| 7316    |       | 4269    | CABLE USB CON.OPTION-1.5M      | 554   | N        |          | 12                        |
| 7316    |       | 4283    | IBM 1X8 RACK CONSOLE SWITCH    | 1,233 | N        |          | 12                        |
| 7316    |       | 8880    | USB TRAVEL KEYB.W/CBL US ENG.  | 109   | N        |          | 12                        |
| 7779    |       | 0983    | US TAA COMPLIANCE INDICATOR    | -     | N        |          | 36                        |
| 7779    |       | 3174    | CISCO 3012 CATALYST SWITCH     | 2,889 | N        |          | 36                        |
| 7779    |       | 3212    | NORTEL NETWORKS LAYER 2/3      | 1,772 | N        |          | 36                        |
| 7779    |       | 3220    | SERVER CONNECTIVITY MODULE FBC | 1,240 | N        |          | 36                        |
| 7779    |       | 3238    | SHORT WAVE SFP MODULE 4 GB     | 133   | N        |          | 36                        |
| 7779    |       | 3266    | 3M SAS 4 CHANNEL CABLE         | 119   | N        |          | 36                        |
| 7779    |       | 3267    | IBM BC SAS CONNECTIVITY MODULE | 886   | N        |          | 36                        |
| 7779    |       | 3733    | POWER CORD (2.5 M) BC TO WALL  | 8     | N        |          | 36                        |
| 7779    |       | 3747    | 300 GB 15K RPM SAS DISK DRIVE  | 708   | N        |          | 36                        |
| 7779    |       | 4380    | LC LC FIBER CHANNEL CBL 5 M    | 114   | N        |          | 36                        |
| 7779    |       | 4385    | LC LC FIBER CHANNEL CBL 25 M   | 167   | N        |          | 36                        |
| 7779    |       | 4545    | IBM BC S 6 DISK STORAGE MODULE | 704   | N        |          | 36                        |
| 7779    |       | 4558    | POWER CORD (2.5 M) TO PDU/UPS  | 16    | N        |          | 36                        |
| 7779    |       | 4560    | POWER CORD (4.3 M) WALL 208V   | 43    | N        |          | 36                        |
| 7779    |       | 4562    | POWER CORD (4.3 M) WALL 230V   | 16    | N        |          | 36                        |
| 7779    |       | 4566    | POWER CORD (4.3 M) WALL 230V   | 43    | N        |          | 36                        |
| 7779    |       | 4571    | POWER CORD (4.3 M) WALL 230V   | 16    | N        |          | 36                        |
| 7779    |       | 4572    | POWER CORD (4.3 M) WALL 125V   | 16    | N        |          | 36                        |

| Machine |       | Feature | Description                    | GSA    | Customer | Per Call | HW Warranty               |
|---------|-------|---------|--------------------------------|--------|----------|----------|---------------------------|
| Type    | Model |         |                                | Price  | Setup    | Class    | / Software<br>Test Period |
| 7779    |       | 4648    | RACK INTEGRATION SERVICES: BP  | 106    | N        |          | 36                        |
| 7779    |       | 4649    | RACK INTEGRATION SERVICES      | 133    | N        |          | 36                        |
| 7779    |       | 5818    | POWER CORD (4.3 M) BC 220V/16A | 43     | N        |          | 36                        |
| 7779    |       | 6470    | POWER CORD (6 FOOT) WALL 125V  | 12     | N        |          | 36                        |
| 7779    |       | 6471    | POWER CORD (9 FOOT) WALL 250V  | 12     | N        |          | 36                        |
| 7779    |       | 6472    | POWER CORD (9 FOOT) WALL 250V  | 12     | N        |          | 36                        |
| 7779    |       | 6473    | POWER CORD (9 FOOT) WALL 250V  | 12     | N        |          | 36                        |
| 7779    |       | 6474    | POWER CORD (9 FOOT) WALL 250V  | 12     | N        |          | 36                        |
| 7779    |       | 6475    | POWER CORD (9 FOOT) WALL 250V  | 12     | N        |          | 36                        |
| 7779    |       | 6476    | POWER CORD (9 FOOT) WALL 250V  | 12     | N        |          | 36                        |
| 7779    |       | 6477    | POWER CORD (9 FOOT) WALL 250V  | 12     | N        |          | 36                        |
| 7779    |       | 6478    | POWER CORD (9 FOOT) WALL 250V  | 12     | N        |          | 36                        |
| 7779    |       | 6488    | POWER CORD (9 FOOT) WALL 125V  | 36     | N        |          | 36                        |
| 7779    |       | 6493    | POWER CORD (9 FOOT) WALL 250V  | 12     | N        |          | 36                        |
| 7779    |       | 6494    | POWER CORD (9 FOOT) WALL 250V  | 12     | N        |          | 36                        |
| 7779    |       | 6496    | POWER CORD (9 FOOT) WALL 250V  | 12     | N        |          | 36                        |
| 7779    |       | 6651    | POWER CORD (9 FOOT) WALL 125V  | 12     | N        |          | 36                        |
| 7779    |       | 6659    | POWER CORD (9 FOOT) WALL 250V  | 12     | N        |          | 36                        |
| 7779    |       | 6680    | POWER CORD (9 FOOT) WALL 250V  | 12     | N        |          | 36                        |
| 7868    | 047   |         | RACK-MOUNTED MODEM             | 2,992  | Y        | 2        | 12                        |
| 7891    |       | EUC6    | CORE USE HW FEATURE            | 393    | N        |          | 36                        |
| 7891    |       | EUC7    | CORE USE HW FEATURE 10         | 3,929  | N        |          | 36                        |
| 7893    |       | 0010    | ONE CSC BILLING UNIT           | 133    | N        |          | 36                        |
| 7893    |       | 0011    | TEN CSC BILLING UNITS          | 1,336  | N        |          | 36                        |
| 7893    |       | 1111    | CAT5E ETHERNET CABLE 3M BLUE   | 19     | N        |          | 36                        |
| 7893    |       | 1113    | 25M BLUE CAT5E CABLE           | 49     | N        |          | 36                        |
| 7893    |       | 1452    | 200V 14 FT 4.3M LINE CORD      | 30     | N        |          | 36                        |
| 7893    |       | 3238    | SHORT WAVE SFP MODULE 4 GB     | 118    | N        |          | 36                        |
| 7893    |       | 3249    | QDR INFINIBAND 3M QSFP CABLE   | 125    | N        |          | 36                        |
| 7893    |       | 3286    | 8 GB SFP SHORT WAVE OPTIC TRA  | 148    | N        |          | 36                        |
| 7893    |       | 3590    | REDUNDANT 2500W POWER MODUL    | 345    | N        |          | 36                        |
| 7893    |       | 3591    | FC3171 8GB SAN PASS-THRU       | 4,754  | N        |          | 36                        |
| 7893    |       | 3592    | CME FOR REDUNDANCY             | 734    | N        |          | 36                        |
| 7893    |       | 3594    | PORT UPGRADE 1 FOR #3598       | 1,728  | N        |          | 36                        |
| 7893    |       | 3595    | FC3171 8GB SAN SWITCH          | 7,779  | N        |          | 36                        |
| 7893    |       | 3596    | EN4093 SWITCH UPGRADE 1        | 8,644  | N        |          | 36                        |
| 7893    |       | 3597    | EN4093 SWITCH UPGRADE 2        | 6,915  | N        |          | 36                        |
| 7893    |       | 3598    | EN2092 1GB ENET SCALABLE SWIT  | 1,900  | N        |          | 36                        |
| 7893    |       | 3599    | PORT UPGRADE 2 FOR #3598       | 1,728  | N        |          | 36                        |
| 7893    |       | 3699    | IB6131 INIFINIBAND SWITCH      | 9,823  | N        |          | 36                        |
| 7893    |       | 3700    | 10 GB ETHERNET PASS-THRU       | 3,928  | N        |          | 36                        |
| 7893    |       | 3733    | POWER CORD 2.5 M BC TO WALL    | 7      | N        |          | 36                        |
| 7893    |       | 3770    | FC5022 16GB SAN SCALABLE SWTCH | 7,779  | N        |          | 36                        |
| 7893    |       | 3771    | FC5022 24-PORT 16GB ESB SAN SW | 13,831 | N        |          | 36                        |
| 7893    |       | 3772    | FC5022 PORT UPGRADE 1          | 6,050  | N        |          | 36                        |
| 7893    |       | 3773    | FC5022 PORT UPGRADE 2          | 10,216 | N        |          | 36                        |
| 7893    |       | 4380    | LC LC FIBER CHANNEL CBL 5 M    | 101    | N        |          | 36                        |
| 7893    |       | 4385    | LC LC FIBER CHANNEL CBL 25 M   | 148    | N        |          | 36                        |
| 7893    |       | 4558    | POWER CORD (2.5 M) TO PDU/UPS  | 14     | N        |          | 36                        |

| Machine |       | Feature | Description                    | GSA    | Customer | Per Call | HW Warranty               |
|---------|-------|---------|--------------------------------|--------|----------|----------|---------------------------|
| Type    | Model |         |                                | Price  | Setup    | Class    | / Software<br>Test Period |
| 7893    |       | 4560    | POWER CORD 4.3 M WALL 208V     | 38     | N        |          | 36                        |
| 7893    |       | 5370    | BROCADE 8GB SFP TRANSCEIVER    | 216    | N        |          | 36                        |
| 7893    |       | 5371    | BROCADE 16GB SFP TRANSCEIVER   | 604    | N        |          | 36                        |
| 7893    |       | 7805    | ADDITIONAL (2X) ITE FANS       | 344    | N        |          | 36                        |
| 7893    |       | A2RR    | SERIAL CABLE FOR EN FCOE SW    | 22     | N        |          | 36                        |
| 7893    |       | EB24    | 1M QSFP BREAK OUT CABLE        | 407    | N        |          | 36                        |
| 7893    |       | EB25    | 3M QSFP BREAK OUT CABLE        | 588    | N        |          | 36                        |
| 7893    |       | EB26    | 5M QSFP BREAK OUT CABLE        | 785    | N        |          | 36                        |
| 7893    |       | EB27    | QSFP+ 40GBASE SR TRANSCEIVE    | 2,278  | N        |          | 36                        |
| 7893    |       | EB28    | 1M 3.3-FTPASSIVE QSFP+         | 522    | N        |          | 36                        |
| 7893    |       | EB29    | BASE T SFP RJ45 TRANSCEIVER    | 235    | N        |          | 36                        |
| 7893    |       | EB2A    | BASE-SX SFP TRANSCEIVER        | 219    | N        |          | 36                        |
| 7893    |       | EB2B    | 1M 3.3FT IBM PASSIVE QS        | 407    | N        |          | 36                        |
| 7893    |       | EB2H    | 3M 9.8FT IBM PASSIVE QS        | 510    | N        |          | 36                        |
| 7893    |       | EB2J    | 10M 30.3FT IBM PASSIVE         | 132    | N        |          | 36                        |
| 7893    |       | EB2K    | 30M 90.3FT IBM PASSIVE         | 235    | N        |          | 36                        |
| 7893    |       | EB37    | BROCADE VDX SFP+ LR TRANSC     | 1,256  | N        |          | 36                        |
| 7893    |       | EB38    | SFP+ TRANSCEIVER 10GBE         | 714    | N        |          | 36                        |
| 7893    |       | EB3A    | 3M 10GE TWINAX ACT COPPER      | 239    | N        |          | 36                        |
| 7893    |       | EB3B    | 5M 10GE TWINAX ACT COPPER      | 317    | N        |          | 36                        |
| 7893    |       | EB3C    | BROCADE VDX SFP+SR OPTICAL TRA | 2,733  | N        |          | 36                        |
| 7893    |       | EB3D    | 1M 10GE TWINAX ACT COPPER SFP+ | 214    | N        |          | 36                        |
| 7893    |       | ECB1    | FDR INFINIBAND 3M 9 8 FT CAB   | 294    | N        |          | 36                        |
| 7893    |       | ECB2    | 1.5M CAT5 ETHERNET CABLE(BLUE) | 13     | N        |          | 36                        |
| 7893    |       | ECB4    | 10 GBE SFP+ DAC CABLE 1M       | 117    | N        |          | 36                        |
| 7893    |       | ECB5    | 3M (9.8-FT)10 GBE SFP COPPERCB | 164    | N        |          | 36                        |
| 7893    |       | ECB6    | 5M (16.4-FT) DAC SFP SWITCHCBL | 204    | N        |          | 36                        |
| 7893    |       | ECB8    | SFP 1000BASELX LR FIBER TRANS  | 376    | N        |          | 36                        |
| 7893    |       | ECB9    | SFP+ LR FIBER TRANSCEIVER      | 1,256  | N        |          | 36                        |
| 7893    |       | EN01    | 1M 10GBE CABLE SFP+ ACT TWINAX | 160    | N        |          | 36                        |
| 7893    |       | EN02    | 3M 10GBE CABLE SFP+ ACT TWINAX | 176    | N        |          | 36                        |
| 7893    |       | EN03    | 5M 10GBE CABLE SFP+ ACT TWINAX | 243    | N        |          | 36                        |
| 7893    |       | ESU1    | CN4093 PORT UPGRADE 1          | 8,644  | N        |          | 36                        |
| 7893    |       | ESU2    | CN4093 PORT UPGRADE 2          | 8,644  | N        |          | 36                        |
| 7893    |       | ESW1    | IB6131SWITCH FDR UPGRADE       | 4,321  | N        |          | 36                        |
| 7893    |       | ESW2    | CN4093 10GB CONVERGED SWITCH   | 16,424 | N        |          | 36                        |
| 7893    |       | ESW3    | FC5022 FABRIC WATCH UPGRADE    | 2,357  | N        |          | 36                        |
| 7893    |       | ESW4    | FC5022 ISL TRUNKING UPGRADE    | 4,714  | N        |          | 36                        |
| 7893    |       | ESW5    | FC5022 24-PORT 16GB SAN SWITCH | 10,216 | N        |          | 36                        |
| 7893    |       | ESW6    | EN6131 40GB ETHERNET SWITCH    | 19,646 | N        |          | 36                        |
| 7893    |       | ESW7    | FABRIC EN4093R 10GB SWITCH     | 10,373 | N        |          | 36                        |
| 7893    |       | ESW8    | FABRIC SI4093 UPGRADE 1        | 7,465  | N        |          | 36                        |
| 7893    |       | ESWA    | FABRIC SI4093 INTERCONNECT MOD | 7,465  | N        |          | 36                        |
| 7893    |       | ESWB    | CISCO NEXUS B22 FABRIC EXTENDE | 7,858  | N        |          | 36                        |
| 7893    |       | ESWC    | CISCO 10GB FABRIC EXT W 16 FET | 12,573 | N        |          | 36                        |
| 7893    |       | ESWD    | FLEX SYSTEM EN4023 10GB SCALAB | 11,159 | N        |          | 36                        |
| 7893    |       | ESWE    | FLEX SYSTEM EN4023 10GB FOD 1  | 8,644  | N        |          | 36                        |
| 7893    |       | ESWF    | FLEX SYSTEM EN4023 10GB FOD 2  | 8,644  | N        |          | 36                        |
| 7895    | 23X   |         | POWER SYSTEMS 7895             | 38     | Y        | 1        | 36                        |

| Machine |       | Feature | Description                    | GSA   | Customer | Per Call | HW Warranty               |
|---------|-------|---------|--------------------------------|-------|----------|----------|---------------------------|
| Type    | Model |         |                                | Price | Setup    | Class    | / Software<br>Test Period |
| 7895    |       | 0010    | ONE CSC BILLING UNIT           | 133   | N        |          | 36                        |
| 7895    |       | 0011    | TEN CSC BILLING UNITS          | 1,336 | N        |          | 36                        |
| 7895    |       | 1107    | USB 500GB REMOVABLE DISK DRIVE | 199   | N        |          | 36                        |
| 7895    |       | 1761    | IB6132 2 PORT QDR INFINIBAND   | 1,481 | N        |          | 36                        |
| 7895    |       | 1763    | EN2024 4 PORT 1GB ENET ADAPTR  | 546   | N        |          | 36                        |
| 7895    |       | 1764    | FC3172 2 PORT 8GB FC ADAPTER   | 734   | N        |          | 36                        |
| 7895    |       | 4645    | INTEGRATE FLEX SERVER CHASSIS  | 15    | N        |          | 36                        |
| 7895    |       | 4646    | INTEGRATE ITE IN CHASSIS       | 19    | N        |          | 36                        |
| 7895    |       | 4796    | ACTIVEMEMORYEXPANSIONENABLEMEN | 1,257 | N        |          | 36                        |
| 7895    |       | 7005    | TOP COVER NO SSDSHDDS INSTALL  | 63    | N        |          | 36                        |
| 7895    |       | 7065    | TOP COVER SSDS INSTALLED       | 1,039 | N        |          | 36                        |
| 7895    |       | 7066    | TOP COVER HDDS INSTALLED       | 636   | N        |          | 36                        |
| 7895    |       | 7067    | TOP COVER DISKLESS MODEL       | 36    | N        |          | 36                        |
| 7895    |       | 7068    | TOP COVER SSDS INSTALLED       | 1,012 | N        |          | 36                        |
| 7895    |       | 7069    | TOP COVER HDDS INSTALLED       | 604   | N        |          | 36                        |
| 7895    |       | 8143    | LINUX SOFTWARE PREINSTALL      | 46    | N        |          | 36                        |
| 7895    |       | 8144    | LINUX SOFTWARE PREINSTALL BP   | 46    | N        |          | 36                        |
| 7895    |       | 8146    | SOFTWARE PREINSTALL            | 46    | N        |          | 36                        |
| 7895    |       | 8147    | SOFTWARE PREINSTALL BP ORDER   | 39    | N        |          | 36                        |
| 7895    |       | 8196    | 8GB 2X4GB RDIMMS DDR3 MEMORY   | 180   | N        |          | 36                        |
| 7895    |       | 8207    | 177GB 1.8 SATA SOLIDSTATEDRIVE | 3,458 | N        |          | 36                        |
| 7895    |       | 8274    | 300GB SAS 10K RPM SFF HDD      | 243   | N        |          | 36                        |
| 7895    |       | 8276    | 600GB SAS 10K RPM SFF HDD      | 486   | N        |          | 36                        |
| 7895    |       | 8311    | 900GB SAS 10K RPM SFF HDD      | 962   | N        |          | 36                        |
| 7895    |       | 8491    | ONE PROCESSOR ENTITLEMENT      | 79    | N        |          | 36                        |
| 7895    |       | EC23    | FLEX SYSTEM FC5052 2-PORT 16GB | 1,122 | N        |          | 36                        |
| 7895    |       | EC24    | CN4058 8-PORT 10GB CONVERGED   | 2,358 | N        |          | 36                        |
| 7895    |       | EC26    | EN4132 2-PORT 10GB ROCE ADAPTR | 1,650 | N        |          | 36                        |
| 7895    |       | EC2E    | FLEX SYSTEM FC5054 4-PORT 16GB | 1,728 | N        |          | 36                        |
| 7895    |       | EEMD    | 16GB 2 X 8GB RDIMMS MEMORY     | 313   | N        |          | 36                        |
| 7895    |       | EEME    | 32GB 2 X 16GB RDIMMS MEMORY    | 627   | N        |          | 36                        |
| 7895    |       | EEMF    | 64GB (2 X 32GB RDIMMS) MEMORY  | 2,198 | N        |          | 36                        |
| 7895    |       | EM04    | 4GB 2X2GB MEMORY DIMMS 1066    | 417   | N        |          | 36                        |
| 7895    |       | EPRA    | 16-CORE 4.1 GHZ POWER7+ PROC   | 6,917 | N        |          | 36                        |
| 7895    |       | EPRB    | 16-CORE 3.6 GHZ POWER7+ PROC   | 4,890 | N        |          | 36                        |
| 7895    |       | EPRD    | 8-CORE 4.0 GHZ POWER7+ PROC    | 4,890 | N        |          | 36                        |
| 7895    |       | ERF1    | RFID TAGS FOR SERVERS COMPUTE  | 15    | N        |          | 36                        |
| 7895    |       | EU01    | 1TB REMOVABLE DISK CARTRIDGE   | 235   | N        |          | 36                        |
| 7895    |       | EUC6    | CORE USE HW FEATURE            | 393   | N        |          | 36                        |
| 7895    |       | EUC7    | COREUSE HW FEATURE10           | 3,929 | N        |          | 36                        |
| 7953    | 94X   |         | 42U SLIM RACK                  | 1,414 | Y        | 2        | 36                        |
| 7953    |       | 6489    | 4.3M (14 FT) 3PH 24A 380 415V  | 365   | N        |          | 36                        |
| 7953    |       | 6491    | 4.3M 14FT 1PH 63A PWR CORD     | 314   | N        |          | 36                        |
| 7953    |       | 6492    | 4.3M (14 FT) 1PH 48 60A 200 2  | 314   | N        |          | 36                        |
| 7953    |       | 7109    | IINTELLIGENT PDU 1 EIA UNIT    | 1,143 | N        |          | 36                        |
| 7953    |       | 7188    | POWER DISTRIBUTION UNIT        | 786   | N        |          | 36                        |
| 7953    |       | 7189    | POWDISTRIUNIT WW UTG0247CONN   | 943   | N        |          | 36                        |
| 7953    |       | 7196    | POWDISTRIUNIT US FIXED POWCRD  | 1,179 | N        |          | 36                        |
| 7953    |       | EC01    | RACK FRONT DOOR BLACK          | 314   | N        |          | 36                        |

| Machine |       | Feature | Description                    | GSA   | Customer | Per Call | HW Warranty               |
|---------|-------|---------|--------------------------------|-------|----------|----------|---------------------------|
| Type    | Model |         |                                | Price | Setup    | Class    | / Software<br>Test Period |
| 7953    |       | EC02    | RACK REAR DOOR                 | 314   | N        |          | 36                        |
| 7953    |       | EC03    | RACK SIDE COVER                | 393   | N        |          | 36                        |
| 7953    |       | EC04    | RACK SUITE ATTACHMENT KIT      | 236   | N        |          | 36                        |
| 7953    |       | EC11    | OEM RACK FRONT DOOR (BLACK)    | 432   | N        |          | 36                        |
| 7953    |       | ERF1    | RFID TAGS FOR COMPUTE NODES    | 15    | N        |          | 36                        |
| 7955    |       | 1771    | 200 GB SOLID STATE DRIVE       | 1,728 | N        |          | 36                        |
| 7955    |       | 3767    | 1TB 7.2K RPM 2.5 SATA DISK     | 407   | N        |          | 36                        |
| 7955    |       | 4646    | INTEGRATE ITE IN CHASSIS       | 19    | N        |          | 36                        |
| 7955    |       | EM09    | 8GB 2X4GB RDIMMS MEMORY        | 196   | N        |          | 36                        |
| 7989    |       | 3194    | UPGRADE FOR IBM BLADECENTER    | 5,319 | N        |          | 36                        |
| 7989    |       | 3199    | QLOGIC FABRIC MGR SUPPORT      | 1,950 | N        |          | 36                        |
| 7989    |       | 3201    | BC KVM/ADVANCED MNG MODULE     | 753   | N        |          | 36                        |
| 7989    |       | 3212    | NORTEL NETWORKS LAYER 2/3 COPP | 1,772 | N        |          | 36                        |
| 7989    |       | 3220    | SERVER CONNECTIVITY MOD FOR BC | 1,240 | N        |          | 36                        |
| 7989    |       | 3238    | SHORT WAVE SFP MODULE 4 GB     | 133   | N        |          | 36                        |
| 7989    |       | 3239    | MULTI-SWITCH INTERCONNECT MOD  | 1,213 | N        |          | 36                        |
| 7989    |       | 3248    | BNT 10 PORT 10 GB ETHERNET SWI | 9,929 | N        |          | 36                        |
| 7989    |       | 3266    | 3M SAS 4 CHANNEL CABLE         | 119   | N        |          | 36                        |
| 7989    |       | 3267    | IBM BC SAS CONNECTIVITY MODULE | 886   | N        |          | 36                        |
| 7989    |       | 3286    | 8GB SFP+ SHORT WAVE OPTIC      | 167   | N        |          | 36                        |
| 7989    |       | 3632    | WIDESCREEN LCD MONITOR         | 968   | N        |          | 36                        |
| 7989    |       | 4154    | ULTRASLIM ENH SATA DVD RAM     | 176   | N        |          | 36                        |
| 7989    |       | 4242    | 6-FOOT EXTENDER CABLE FOR DISP | 81    | N        |          | 36                        |
| 7989    |       | 4256    | EXTENDER CABLE USB KEYB1.8     | 40    | N        |          | 36                        |
| 7989    |       | 4380    | LC LC FIBER CHANNEL CBL 5 M    | 114   | N        |          | 36                        |
| 7989    |       | 4385    | LC LC FIBER CHANNEL CBL 25 M   | 167   | N        |          | 36                        |
| 7989    |       | 6673    | PWRCORD-BC CHASSIS TO PDU      | 79    | N        |          | 36                        |
| 7989    |       | 6674    | 4.3M 200-240V 2X NEMA L6-30P   | 128   | N        |          | 36                        |
| 7989    |       | 6675    | 4.3M 200-240V 2X KSC3805 30A   | 199   | N        |          | 36                        |
| 7989    |       | 6676    | 4.3M 200-240V 1X IEC309 32A    | 199   | N        |          | 36                        |
| 7989    |       | EUC6    | CORE USE HW FEATURE            | 443   | N        |          | 36                        |
| 8202    |       | 0010    | ONE CSC BILLING UNIT           | 140   | N        |          | 36                        |
| 8202    |       | 0011    | TEN CSC BILLING UITS           | 1,405 | N        |          | 36                        |
| 8202    |       | 0348    | V.24/EIA232 6.1M (20 FT) PCI C | 102   | N        |          | 36                        |
| 8202    |       | 0353    | V.35 6.1M (20 FT) PCI CABLE    | 102   | N        |          | 36                        |
| 8202    |       | 0359    | X.21 6.1M (20 FT) PCI CABLE    | 306   | N        |          | 36                        |
| 8202    |       | 0551    | 19 INCH 1.8 METER HIGH RACK    | 2,184 | N        |          | 36                        |
| 8202    |       | 0553    | 19 INCH 2.0 METER HIGH RACK    | 2,961 | N        |          | 36                        |
| 8202    |       | 0599    | RACK FILLER PANEL KIT          | 60    | N        |          | 36                        |
| 8202    |       | 1025    | MODEM CABLE US/CANADA          | 10    | N        |          | 36                        |
| 8202    |       | 1107    | USB 500 GB REMOVABLE DISK DRIV | 211   | N        |          | 36                        |
| 8202    |       | 1111    | 3M BLUE CAT5E CABLE            | 20    | N        |          | 36                        |
| 8202    |       | 1112    | 10M BLUE CAT5E CABLE           | 36    | N        |          | 36                        |
| 8202    |       | 1113    | 25M BLUE CAT5E CABLE           | 65    | N        |          | 36                        |
| 8202    |       | 1459    | 200V (6 FT) 1.8M UPPER LOCKING | 163   | N        |          | 36                        |
| 8202    |       | 1737    | 856GB 10K RPM SAS SFF DISK     | 1,239 | N        |          | 36                        |
| 8202    |       | 1738    | 856GB 10K RPM SAS SFF 2 DISK   | 1,239 | N        |          | 36                        |
| 8202    |       | 1751    | 900GB 10K RPM SAS SFF DISK     | 1,239 | N        |          | 36                        |
| 8202    |       | 1752    | 900GB 10K RPM SAS SFF 2 DISK   | 1,239 | N        |          | 36                        |

| Machine |       | Feature | Description                    | GSA    | Customer | Per Call | HW Warranty               |
|---------|-------|---------|--------------------------------|--------|----------|----------|---------------------------|
| Type    | Model |         |                                | Price  | Setup    | Class    | / Software<br>Test Period |
| 8202    |       | 1790    | 600GB 10K RPM SAS SFF DISK     | 536    | N        |          | 36                        |
| 8202    |       | 1817    | QUANTITY 150 OF 1962           | 80,430 | N        |          | 36                        |
| 8202    |       | 1818    | QUANTITY 150 OF 1964           | 80,430 | N        |          | 36                        |
| 8202    |       | 1824    | QUAD PORT 1 GB HEA DAUGHTER CA | 248    | N        |          | 36                        |
| 8202    |       | 1825    | DUAL PORT 10 GB HEA DAUGHFIBER | 1,446  | N        |          | 36                        |
| 8202    |       | 1826    | DUAL PORT 10 GB HEA DAUGCOPPER | 289    | N        |          | 36                        |
| 8202    |       | 1827    | SYSTEM PORT/UPS CONVERSION CAB | 78     | N        |          | 36                        |
| 8202    |       | 1828    | 1.5 METER 12X TO 4X CHANNEL    | 248    | N        |          | 36                        |
| 8202    |       | 1841    | 3 METER 12X TO 4X CHANNEL      | 309    | N        |          | 36                        |
| 8202    |       | 1854    | 10 METER 12X TO 4X ENHANCED CH | 496    | N        |          | 36                        |
| 8202    |       | 1861    | 0.6 METER 12X DDR CABLE        | 289    | N        |          | 36                        |
| 8202    |       | 1862    | 1.5 METER 12X DDR CABLE        | 330    | N        |          | 36                        |
| 8202    |       | 1864    | 8.0 METER 12X DDR CABLE        | 598    | N        |          | 36                        |
| 8202    |       | 1865    | 3.0 METER 12X DDR CABLE        | 392    | N        |          | 36                        |
| 8202    |       | 1879    | 283GB 15K RPM SAS DISK         | 652    | N        |          | 36                        |
| 8202    |       | 1880    | 300GB 15K RPM SAS DISK         | 652    | N        |          | 36                        |
| 8202    |       | 1916    | 571GB 10K RPM SAS SFF DISK     | 536    | N        |          | 36                        |
| 8202    |       | 1927    | QUANTITY 150 OF 1948           | 97,904 | N        |          | 36                        |
| 8202    |       | 1929    | QUANTITY 150 OF 1953           | 97,904 | N        |          | 36                        |
| 8202    |       | 1948    | 283GB 15K RPM SAS SFF 2 DISK   | 652    | N        |          | 36                        |
| 8202    |       | 1953    | 300GB 15K RPM SAS SFF 2 DISK   | 652    | N        |          | 36                        |
| 8202    |       | 1962    | 571GB 10K RPM SAS SFF 2 DISK   | 536    | N        |          | 36                        |
| 8202    |       | 1964    | 600GB 10K RPM SAS SFF 2 DISK   | 536    | N        |          | 36                        |
| 8202    |       | 2456    | 2M LC SC 50 MICRON FIBER CONVE | 69     | N        |          | 36                        |
| 8202    |       | 2459    | 2M LC SC 62.5 MICRON FIBER CON | 69     | N        |          | 36                        |
| 8202    |       | 2728    | 4 PORT USB PCIE ADAPTER        | 124    | N        |          | 36                        |
| 8202    |       | 2934    | 3M ASYNCHRONOUS TERMINAL/PRINT | 30     | N        |          | 36                        |
| 8202    |       | 2936    | ASYNCHRONOUS CABLE EIA 232/V.2 | 50     | N        |          | 36                        |
| 8202    |       | 3124    | SERIAL TO SERIAL PORT CABLE FO | 54     | N        |          | 36                        |
| 8202    |       | 3125    | SERIAL TO SERIAL PORT CABLE FO | 54     | N        |          | 36                        |
| 8202    |       | 3287    | 1M QDR IB ENET COPPER CABLE    | 428    | N        |          | 36                        |
| 8202    |       | 3288    | 3M QDR IB ENET COPPER CABLE    | 536    | N        |          | 36                        |
| 8202    |       | 3289    | 5M QDR IB ENET COPPER CABLE    | 578    | N        |          | 36                        |
| 8202    |       | 3290    | 10M QDR IB OPTIC CABLE         | 620    | N        |          | 36                        |
| 8202    |       | 3293    | 30M QDR IB OPTIC CABLE         | 744    | N        |          | 36                        |
| 8202    |       | 3450    | SAS YO CABLE 1.5M HD 6GB ADA   | 197    | N        |          | 36                        |
| 8202    |       | 3451    | SAS YO CABLE 3M HD 6GB ADAPT   | 248    | N        |          | 36                        |
| 8202    |       | 3452    | SAS YO CABLE 6M HD 6GB ADAPT   | 372    | N        |          | 36                        |
| 8202    |       | 3453    | SAS YO CABLE 10M HD 6GB ADAP   | 557    | N        |          | 36                        |
| 8202    |       | 3454    | SAS X CABLE 3M HD 6GB 2 ADAP   | 372    | N        |          | 36                        |
| 8202    |       | 3455    | SAS X CABLE 6M HD 6GB 2 ADAP   | 620    | N        |          | 36                        |
| 8202    |       | 3456    | SAS X CABLE 10M HD 6GB 2 ADA   | 1,033  | N        |          | 36                        |
| 8202    |       | 3457    | SAS YO CABLE 15M HD 3GB ADAP   | 1,033  | N        |          | 36                        |
| 8202    |       | 3458    | SAS X CABLE 15M HD 3GB 2 ADA   | 1,983  | N        |          | 36                        |
| 8202    |       | 3632    | WIDESCREEN LCD MONITOR         | 825    | N        |          | 36                        |
| 8202    |       | 3652    | SAS CABLE (EE) DRAWER TO D 1M  | 41     | N        |          | 36                        |
| 8202    |       | 3653    | SAS CABLE (EE) DRAWER TO D 3M  | 57     | N        |          | 36                        |
| 8202    |       | 3654    | SAS CABLE (EE) DRAWER TO D 6M  | 99     | N        |          | 36                        |
| 8202    |       | 3656    | SAS SFF CABLE                  | 32     | N        |          | 36                        |

| Machine |       | Feature | Description                    | GSA   | Customer | Per Call | HW Warranty               |
|---------|-------|---------|--------------------------------|-------|----------|----------|---------------------------|
| Type    | Model |         |                                | Price | Setup    | Class    | / Software<br>Test Period |
| 8202    |       | 3661    | SAS CABLE (X) ADAPTER SAS 3M   | 124   | N        |          | 36                        |
| 8202    |       | 3662    | SAS CABLE (X) ADAPTER SAS 6M   | 248   | N        |          | 36                        |
| 8202    |       | 3663    | SAS CABLE (X) ADAPTER SAS 15M  | 505   | N        |          | 36                        |
| 8202    |       | 3675    | SAS EX CABLE 3M - DRW TO DRW   | 142   | N        |          | 36                        |
| 8202    |       | 3680    | SAS EX CABLE 6M - DRW TO DRW   | 252   | N        |          | 36                        |
| 8202    |       | 3681    | 3M SAS CABLE ADPTR TO ADPTR    | 61    | N        |          | 36                        |
| 8202    |       | 3684    | SAS CABLE (AE) ADAPTER TO E 3M | 124   | N        |          | 36                        |
| 8202    |       | 3685    | SAS CABLE (AE) ADAPTER TO E 6M | 248   | N        |          | 36                        |
| 8202    |       | 3687    | SAS CABLE (YI) S TO SAS 3M     | 91    | N        |          | 36                        |
| 8202    |       | 3688    | SAS CABLE (AT) 0.6 METER       | 74    | N        |          | 36                        |
| 8202    |       | 3689    | SAS AT CABLE 0.6M HD 6GB ADA   | 99    | N        |          | 36                        |
| 8202    |       | 3691    | SAS CABLE (YO) ADAPTER 1.5M    | 74    | N        |          | 36                        |
| 8202    |       | 3692    | SAS CABLE (YO) ADAPTER 3M      | 91    | N        |          | 36                        |
| 8202    |       | 3693    | SAS CABLE (YO) ADAPTER 6M      | 124   | N        |          | 36                        |
| 8202    |       | 3694    | SAS CABLE (YO) ADAPTER 15M     | 435   | N        |          | 36                        |
| 8202    |       | 3925    | 0.3M SERIAL PORT CONVERTER CAB | 17    | N        |          | 36                        |
| 8202    |       | 3927    | SERIAL PORT NULL MODEM 3.7.M   | 54    | N        |          | 36                        |
| 8202    |       | 3928    | SERIAL PORT NULL MODEM 10M     | 54    | N        |          | 36                        |
| 8202    |       | 3930    | SYSTEM SERIAL PORT CONVERTER C | 11    | N        |          | 36                        |
| 8202    |       | 4242    | 1.8 M (6 FT) EXTENDER CABLE    | 69    | N        |          | 36                        |
| 8202    |       | 4256    | EXTENDER CABLE USB KEYBOARDS   | 34    | N        |          | 36                        |
| 8202    |       | 4276    | VGA TO DVI CONNECTION CONVERT  | 6     | N        |          | 36                        |
| 8202    |       | 4793    | POWER ACTIVE MEMORY EXPANSION  | 1,735 | N        |          | 36                        |
| 8202    |       | 5260    | PCIE2 LP 4-PORT 1GBE ADAPTR    | 248   | N        |          | 36                        |
| 8202    |       | 5269    | PCIE LP POWER GXT145 GRAPHICS  | 477   | N        |          | 36                        |
| 8202    |       | 5273    | PCIE LP 8GB 2 PORT FIBRE CHANN | 2,891 | N        |          | 36                        |
| 8202    |       | 5274    | PCIE LP 2 PORT 1GBE SX ADAPTER | 1,092 | N        |          | 36                        |
| 8202    |       | 5275    | PCIE LP 10GBE SR 1 PORT ADAPT  | 2,892 | N        |          | 36                        |
| 8202    |       | 5276    | PCIE LP 4GB 2 PORT FIBRE CHANN | 2,064 | N        |          | 36                        |
| 8202    |       | 5277    | PCIE LP 4 PORT ASYNC EIA 232   | 577   | N        |          | 36                        |
| 8202    |       | 5278    | PCIE LP 2X4 PORT SAS ADAPTER   | 619   | N        |          | 36                        |
| 8202    |       | 5279    | PCIE2 4PORT 10GBE1GBE SFP LP   | 2,064 | N        |          | 36                        |
| 8202    |       | 5280    | PCIE2 4 PORT 10GBE1GBE SR LP   | 2,891 | N        |          | 36                        |
| 8202    |       | 5283    | PCIE2 LP 2 PORT 4X IB QDR ADAP | 826   | N        |          | 36                        |
| 8202    |       | 5285    | PCIE 2 PORT 4X IB QDR ADAPT    | 826   | N        |          | 36                        |
| 8202    |       | 5524    | RFID TAGS FOR SERVERS BLADES   | 16    | N        |          | 36                        |
| 8202    |       | 5532    | SYSTEM PWR SUP -1925W          | 330   | N        |          | 36                        |
| 8202    |       | 5603    | SYSTEM AC POWER SUPPLY 1725 W  | 330   | N        |          | 36                        |
| 8202    |       | 5604    | MEMORY RISER CARD              | 661   | N        |          | 36                        |
| 8202    |       | 5615    | GX++ DUAL PORT 12X CHANNEL ATT | 1,446 | N        |          | 36                        |
| 8202    |       | 5618    | STORAGE BACKPLANE 6 SFF BAYS   | 660   | N        |          | 36                        |
| 8202    |       | 5630    | STORAGE BACKPLANE 8 SFF BAYS/1 | 1,487 | N        |          | 36                        |
| 8202    |       | 5631    | SPLIT DRIVE BAY CAPABILITY5618 | 660   | N        |          | 36                        |
| 8202    |       | 5638    | 1.5TB/3.0TB LTO 5 SAS TAPE DR  | 2,809 | N        |          | 36                        |
| 8202    |       | 5685    | PCIE RISER CARD (GEN2)         | 1,652 | N        |          | 36                        |
| 8202    |       | 5706    | IBM 2 PORT 10/100/1000 BASE TX | 624   | N        |          | 36                        |
| 8202    |       | 5713    | 1 GIGABIT ISCSI TOE PCI X      | 744   | N        |          | 36                        |
| 8202    |       | 5729    | PCIE2 8GB 4PORT FIBRE CHANN    | 4,957 | N        |          | 36                        |
| 8202    |       | 5735    | 8 GIGABIT PCI EXPRESS DUAL POR | 2,891 | N        |          | 36                        |

| Machine |       | Feature | Description                    | GSA   | Customer | Per Call | HW Warranty               |
|---------|-------|---------|--------------------------------|-------|----------|----------|---------------------------|
| Type    | Model |         |                                | Price | Setup    | Class    | / Software<br>Test Period |
| 8202    |       | 5744    | PCIE2 4 PORT 10GBE 1GBE SR RJ4 | 2,891 | N        |          | 36                        |
| 8202    |       | 5745    | PCIE2 4 PORT 10GBE GBE SFP COP | 2,064 | N        |          | 36                        |
| 8202    |       | 5747    | IBM LTO ULTRIUM 4 800 GB DATA  | 496   | N        |          | 36                        |
| 8202    |       | 5748    | POWER GXT145 PCI EXPRESS GRAPH | 311   | N        |          | 36                        |
| 8202    |       | 5749    | 4GBPS FIBRE CHANNEL (2 PORT)   | 2,064 | N        |          | 36                        |
| 8202    |       | 5767    | 2 PORT 10/100/1000 BASE TX ETH | 435   | N        |          | 36                        |
| 8202    |       | 5768    | 2 PORT GIGABIT ETHERNET SX PCI | 1,092 | N        |          | 36                        |
| 8202    |       | 5769    | 10 GIGABIT ETHERNET SR PCI     | 2,892 | N        |          | 36                        |
| 8202    |       | 5771    | SATA SLIMLINE DVD RAM DRIVE    | 247   | N        |          | 36                        |
| 8202    |       | 5772    | 10 GIGABIT ETHERNET LR PCI     | 3,917 | N        |          | 36                        |
| 8202    |       | 5774    | 4 GIGABIT PCI EXPRESS DUAL POR | 2,064 | N        |          | 36                        |
| 8202    |       | 5785    | 4 PORT ASYNC EIA 232 PCIE ADAP | 577   | N        |          | 36                        |
| 8202    |       | 5802    | 12X I/O DRAWER PCIE SFF DISK   | 9,905 | N        |          | 36                        |
| 8202    |       | 5877    | 12X I/O DRAWER PCIE NO DISK    | 8,996 | N        |          | 36                        |
| 8202    |       | 5887    | EXP24S SFF GEN2 BAY DRAWER     | 4,461 | N        |          | 36                        |
| 8202    |       | 5899    | PCIE2 4-PORT 1GBE ADAPTER      | 248   | N        |          | 36                        |
| 8202    |       | 5901    | PCIE DUAL X4 SAS ADAPTER       | 619   | N        |          | 36                        |
| 8202    |       | 5913    | PCIE2 1.8GB CACHE RAID SAS ADA | 6,196 | N        |          | 36                        |
| 8202    |       | 5915    | SAS AA CABLE 3M HD 6GB ADAPT   | 185   | N        |          | 36                        |
| 8202    |       | 5916    | SAS AA CABLE 6M HD 6GB ADAPT   | 309   | N        |          | 36                        |
| 8202    |       | 5917    | SAS AA CABLE 1.5M HD 6GB ADA   | 144   | N        |          | 36                        |
| 8202    |       | 5918    | SAS AA CBL 0.6M HD 6GB ADAPT   | 83    | N        |          | 36                        |
| 8202    |       | 5926    | SAS EX CABLE 1.5M - DRW TO DRW | 126   | N        |          | 36                        |
| 8202    |       | 5963    | FULL WIDTH KEYBOARD USB CANADI | 69    | N        |          | 36                        |
| 8202    |       | 6006    | POWER CONTROL CABLE SPCN3 MET  | 32    | N        |          | 36                        |
| 8202    |       | 6007    | POWER CONTROL CABLE SPCN15MET  | 65    | N        |          | 36                        |
| 8202    |       | 6068    | OPT FRONT DOOR FOR 1.8M RACK   | 280   | N        |          | 36                        |
| 8202    |       | 6069    | OPT FRONT DOOR FOR 2.0M RACK   | 344   | N        |          | 36                        |
| 8202    |       | 6248    | 1.8M RACK ACOUSTIC DOORS       | 2,902 | N        |          | 36                        |
| 8202    |       | 6249    | 2.0M RACK ACOUSTIC DOORS       | 2,902 | N        |          | 36                        |
| 8202    |       | 6263    | 1.8M RACK TRIM KIT             | 329   | N        |          | 36                        |
| 8202    |       | 6272    | 2.0M RACK TRIM KIT             | 329   | N        |          | 36                        |
| 8202    |       | 6458    | POWER CABLE DRAWER TO IBM P    | 11    | N        |          | 36                        |
| 8202    |       | 6460    | POWER CORD 4.3M (14 FT) DRAWE  | 11    | N        |          | 36                        |
| 8202    |       | 6469    | POWER CORD 4.3M (14 FOOT) DRA  | 11    | N        |          | 36                        |
| 8202    |       | 6470    | POWER CORD 1.8M(6 FOOT) TO WA  | 11    | N        |          | 36                        |
| 8202    |       | 6471    | POWER CORD 2.7M (9 FOOT)       | 11    | N        |          | 36                        |
| 8202    |       | 6472    | POWER CORD 2.7M (9 FOOT)       | 11    | N        |          | 36                        |
| 8202    |       | 6473    | POWER CORD 2.7M (9 FOOT)       | 11    | N        |          | 36                        |
| 8202    |       | 6474    | POWER CORD 2.7M (9 FOOT)       | 11    | N        |          | 36                        |
| 8202    |       | 6475    | POWER CORD 2.7M (9 FOOT)       | 11    | N        |          | 36                        |
| 8202    |       | 6476    | POWER CORD 2.7M (9 FOOT)       | 11    | N        |          | 36                        |
| 8202    |       | 6477    | POWER CORD 2.7M (9 FOOT)       | 11    | N        |          | 36                        |
| 8202    |       | 6478    | POWER CORD 2.7M (9 FOOT)       | 11    | N        |          | 36                        |
| 8202    |       | 6488    | POWER CORD 2.7M (9 FOOT)       | 32    | N        |          | 36                        |
| 8202    |       | 6489    | 4.3M (14 FT) 3PH/24A POWER COR | 227   | N        |          | 36                        |
| 8202    |       | 6491    | 4.3M (14 FT) 1PH/48A PWR CORD  | 249   | N        |          | 36                        |
| 8202    |       | 6492    | 4.3M (14 FT) 1PH/48 60A PWR CO | 249   | N        |          | 36                        |
| 8202    |       | 6493    | POWER CORD 2.7M (9 FOOT)       | 11    | N        |          | 36                        |

| Machine |       | Feature | Description                    | GSA   | Customer | Per Call | HW Warranty               |
|---------|-------|---------|--------------------------------|-------|----------|----------|---------------------------|
| Type    | Model |         |                                | Price | Setup    | Class    | / Software<br>Test Period |
| 8202    |       | 6494    | POWER CORD 2.7M (9 FOOT)       | 11    | N        |          | 36                        |
| 8202    |       | 6496    | POWER CORD 2.7M (9 FOOT)       | 11    | N        |          | 36                        |
| 8202    |       | 6577    | POWER CABLE DRAWER TO IBM PD   | 11    | N        |          | 36                        |
| 8202    |       | 6580    | OPTIONAL RACK SECURITY KIT     | 112   | N        |          | 36                        |
| 8202    |       | 6586    | MODEM TRAY FOR 19 INCH RACK    | 155   | N        |          | 36                        |
| 8202    |       | 6651    | POWER CORD 2.7M (9 FOOT)       | 11    | N        |          | 36                        |
| 8202    |       | 6654    | 4.3M (14 FT) 1PH/24 30A PWR CO | 149   | N        |          | 36                        |
| 8202    |       | 6655    | 4.3M (14 FT) 1PH/24 30A WR PWR | 330   | N        |          | 36                        |
| 8202    |       | 6656    | 4.3M (14 FT)1PH/24A POWER CORD | 149   | N        |          | 36                        |
| 8202    |       | 6659    | POWER CORD 2.7M (9 FOOT)       | 11    | N        |          | 36                        |
| 8202    |       | 6660    | POWER CORD (14 FOOT) DRAWER T  | 11    | N        |          | 36                        |
| 8202    |       | 6665    | POWER CORD 3 M (10 FT) DRAWER  | 11    | N        |          | 36                        |
| 8202    |       | 6669    | POWER CORD 4.3M (14 FOOT)      | 11    | N        |          | 36                        |
| 8202    |       | 6671    | POWER CORD 2.7M (9 FOOT)       | 11    | N        |          | 36                        |
| 8202    |       | 6672    | PWR CRD 2M DRWR PDU            | 11    | N        |          | 36                        |
| 8202    |       | 6680    | POWER CORD 2.7M (9 FOOT)       | 11    | N        |          | 36                        |
| 8202    |       | 7109    | INTELLIGENT PDU+ 1 EIA UNIT    | 908   | N        |          | 36                        |
| 8202    |       | 7118    | ENVIRONMENTAL MONITORING PROBE | 231   | N        |          | 36                        |
| 8202    |       | 7134    | IBM RACK MOUNT DRAWER BEZEL    | 83    | N        |          | 36                        |
| 8202    |       | 7135    | OEM RACK MOUNT DRAWER BEZEL    | 83    | N        |          | 36                        |
| 8202    |       | 7145    | IBM/OEM RACK MOUNT DRAWER RAIL | 164   | N        |          | 36                        |
| 8202    |       | 7188    | POWER DISTRIBUTION UNIT        | 624   | N        |          | 36                        |
| 8202    |       | 7567    | IBM TOWER COVER SET            | 247   | N        |          | 36                        |
| 8202    |       | 7568    | OEM TOWER COVER SET            | 247   | N        |          | 36                        |
| 8202    |       | 7802    | ETHERNET CABLE 15M HARDWARE    | 21    | N        |          | 36                        |
| 8202    |       | 8360    | ONE PROCESSOR ACTIVATION FOR P | 479   | N        |          | 36                        |
| 8202    |       | 8361    | ONE PROCESSOR ACTIVATION FOR P | 772   | N        |          | 36                        |
| 8202    |       | 8845    | USB MOUSE                      | 24    | N        |          | 36                        |
| 8202    |       | 9055    | 2 PORT 10 100 1000 BASE TX ETH | 248   | N        |          | 36                        |
| 8202    |       | EB2W    | EXP30 CARRIER FOR 1.8INCHSSD   | 24    | N        |          | 36                        |
| 8202    |       | EB34    | I 6.1.1 NATIVE I/O ENABLEM     | 826   | N        |          | 36                        |
| 8202    |       | EC01    | RACK FRONT DOOR BLACK          | 330   | N        |          | 12                        |
| 8202    |       | EC02    | RACK REAR DOOR                 | 330   | N        |          | 12                        |
| 8202    |       | EC03    | RACK SIDE COVER                | 413   | N        |          | 12                        |
| 8202    |       | EC04    | RACK SUITE ATTACHMENT KIT      | 248   | N        |          | 12                        |
| 8202    |       | EC27    | PCIE2 LP 2 PORT 10GBE ROCE SFP | 826   | N        |          | 36                        |
| 8202    |       | EC28    | PCIE2 2 PORT 10GBE ROCE SFP+ A | 826   | N        |          | 36                        |
| 8202    |       | EC29    | PCIE2 LP 2 PORT 10GBE ROCE SR  | 1,446 | N        |          | 36                        |
| 8202    |       | EC2G    | PCIE2 LP 2-P10GBE SFN6122F A   | 1,074 | N        |          | 36                        |
| 8202    |       | EC2J    | PCIE2 2-P10GBE SFN6122F ADPT   | 1,074 | N        |          | 36                        |
| 8202    |       | EC30    | PCIE2 2 PORT 10GBE ROCE SR ADA | 1,446 | N        |          | 36                        |
| 8202    |       | EC41    | PCIE2 LP 3DGRAPHICSADAPTERX1   | 231   | N        |          | 36                        |
| 8202    |       | EC42    | PCIE2 3D GRAPHICS ADAPTERX1    | 231   | N        |          | 36                        |
| 8202    |       | ECB0    | 0.6M BLUE CAT5 ETHERNET CABLE  | 10    | N        |          | 36                        |
| 8202    |       | ECB2    | 1.5M BLUE CAT5 ETHERNET CABLE  | 13    | N        |          | 36                        |
| 8202    |       | ECBB    | SAS AT CABLE 0.6M HD NARROW    | 99    | N        |          | 36                        |
| 8202    |       | ECBJ    | SAS X CABLE 3M HD NARROW       | 372   | N        |          | 36                        |
| 8202    |       | ECBK    | SAS X CABLE 6M HD NARROW       | 620   | N        |          | 36                        |
| 8202    |       | ECBL    | SAS X CABLE 10M HD NARROW      | 1,033 | N        |          | 36                        |

| Machine |       | Feature | Description                    | GSA   | Customer | Per Call | HW Warranty               |
|---------|-------|---------|--------------------------------|-------|----------|----------|---------------------------|
| Type    | Model |         |                                | Price | Setup    | Class    | / Software<br>Test Period |
| 8202    |       | ECBM    | SAS X CABLE 15M HD NARROW 3GB  | 1,983 | N        |          | 36                        |
| 8202    |       | ECBT    | SAS YO CABLE 1.5M HD NARROW    | 197   | N        |          | 36                        |
| 8202    |       | ECBU    | SAS YO CABLE 3M HD NARROW      | 248   | N        |          | 36                        |
| 8202    |       | ECBV    | SAS YO CABLE 6M HD NARROW      | 372   | N        |          | 36                        |
| 8202    |       | ECBW    | SAS YO CABLE 10M HD NARROW     | 557   | N        |          | 36                        |
| 8202    |       | ECBX    | SAS YO CABLE 15M HD NARROW 3GB | 1,033 | N        |          | 36                        |
| 8202    |       | ECBY    | SAS AE1 CABLE 4M HD NARROW     | 152   | N        |          | 36                        |
| 8202    |       | ECBZ    | SAS YE1 CABLE 3M HD NARROW     | 268   | N        |          | 36                        |
| 8202    |       | ECC0    | SAS AA CABLE 0.6M HD NARROW    | 83    | N        |          | 36                        |
| 8202    |       | ECC2    | SAS AA CABLE 1.5M HD NARROW    | 144   | N        |          | 36                        |
| 8202    |       | ECC3    | SAS AA CABLE 3M HD NARROW      | 185   | N        |          | 36                        |
| 8202    |       | ECC4    | SAS AA CABLE 6M HD NARROW      | 309   | N        |          | 36                        |
| 8202    |       | EH10    | 387GB SFF2 SSD CONV AIX LIN    | 24    | N        |          | 36                        |
| 8202    |       | EH11    | 387GB SFF2 SSD CONV AIX LIN    | 24    | N        |          | 36                        |
| 8202    |       | EH12    | 387GB SFF 2 FOR I              | 24    | N        |          | 36                        |
| 8202    |       | EH13    | 387GB SFF 2 FOR I              | 24    | N        |          | 36                        |
| 8202    |       | EJ01    | STORAGE B P 8 SFF RAID IOA     | 1,487 | N        |          | 36                        |
| 8202    |       | EJ02    | SPLIT DRIVE CAPABILITY 5618    | 660   | N        |          | 36                        |
| 8202    |       | EJ03    | GX 2 PORT PCIE2 X8 ADAPTER     | 1,652 | N        |          | 36                        |
| 8202    |       | EJ04    | GX DUAL-PORT 12X CHAN ATTACH   | 1,446 | N        |          | 36                        |
| 8202    |       | EJ0J    | PCIE3 RAID SAS ADAPTER 4 PORT  | 826   | N        |          | 36                        |
| 8202    |       | EJ0L    | PCIE3 12GB CACHE RAID SAS ADAP | 5,783 | N        |          | 36                        |
| 8202    |       | EJ0M    | PCIE3 LP RAID SAS ADAPTER      | 826   | N        |          | 36                        |
| 8202    |       | EJ10    | PCIE3 SAS TAPEDVD ADAPTER      | 826   | N        |          | 36                        |
| 8202    |       | EJ11    | PCIE3 LP SAS TAPEDVD ADAPTER   | 826   | N        |          | 36                        |
| 8202    |       | EJ27    | PCIECRYPTOCOPROCNO BSC4765     | 9,088 | N        |          | 36                        |
| 8202    |       | EJ28    | PCIECRYPTOCOPROCGEN3BSC4765    | 9,088 | N        |          | 36                        |
| 8202    |       | EK51    | FULL WIDTH KEY USB US ENGLISH  | 49    | N        |          | 36                        |
| 8202    |       | EK83    | FULL WIDTH KEY USB US ENGLISH  | 49    | N        |          | 36                        |
| 8202    |       | ELC0    | PDU ACCESS CORD 0.38M          | 227   | N        |          | 12                        |
| 8202    |       | EM01    | MEMORY RISER CARD              | 661   | N        |          | 36                        |
| 8202    |       | EM04    | 4GB 2X2GB MEMORY DIMMS 1066    | 439   | N        |          | 36                        |
| 8202    |       | EM08    | 8GB 2X4GB MEMORY DIMMS 1066    | 527   | N        |          | 36                        |
| 8202    |       | EM16    | 16GB 2X8GB MEMORY DIMMS 1066   | 1,055 | N        |          | 36                        |
| 8202    |       | EM4B    | 16GB (2X8GB) MEMORY DIMMS 1066 | 702   | N        |          | 36                        |
| 8202    |       | EM4C    | 32GB (2X16GB) MEM DIMMS 1066   | 1,405 | N        |          | 36                        |
| 8202    |       | EM4D    | 64GB (2X32GB) MEM DIMMS 1066   | 5,288 | N        |          | 36                        |
| 8202    |       | EN01    | 1M 10GBE CABLE SFP ACT TWINAX  | 83    | N        |          | 36                        |
| 8202    |       | EN02    | 3M 10GBE CABLE SFP ACT TWINAX  | 99    | N        |          | 36                        |
| 8202    |       | EN03    | 5M 10GBE CABLE SFP ACT TWINAX  | 124   | N        |          | 36                        |
| 8202    |       | EN05    | PCIE X8 CABLE 1.5M             | 248   | N        |          | 36                        |
| 8202    |       | EN07    | PCIE X8 CABLE 3M               | 280   | N        |          | 36                        |
| 8202    |       | EN0A    | PCIE2 16GB 2-PORT FIBRE CHANNE | 3,718 | N        |          | 36                        |
| 8202    |       | EN0B    | PCIE2 LP 16GB 2-PORT FIBRE CHA | 3,718 | N        |          | 36                        |
| 8202    |       | EN0H    | PICE2 4-PORT 10GB FCOE & 1GBE  | 2,892 | N        |          | 36                        |
| 8202    |       | EN0J    | PCIE2 LP 4-PORT 10GB FCOE & 1G | 2,892 | N        |          | 36                        |
| 8202    |       | EN0K    | PCIE2 4 PORT 10GB FCOE 1GBE    | 2,313 | N        |          | 36                        |
| 8202    |       | EN0L    | PCIE2 LP 4 PORT 10GB FCOE 1GE  | 2,313 | N        |          | 36                        |
| 8202    |       | EN0Y    | PCIE2 LP 8GB 4-PORT FIBRE CHAN | 4,957 | N        |          | 36                        |

| Machine |       | Feature | Description                    | GSA     | Customer | Per Call | HW Warranty               |
|---------|-------|---------|--------------------------------|---------|----------|----------|---------------------------|
| Type    | Model |         |                                | Price   | Setup    | Class    | / Software<br>Test Period |
| 8202    |       | EPC5    | 4 CORE 3.0 GHZ PROC MODULE     | 620     | N        |          | 36                        |
| 8202    |       | EPC6    | 6 CORE 3.0 GHZ PROC MODULE     | 991     | N        |          | 36                        |
| 8202    |       | EPC7    | 8 CORE 3.0 GHZ PROC MODULE     | 2,317   | N        |          | 36                        |
| 8202    |       | EPCK    | 4-CORE 3.6 GHZ PROC. MODULE    | 677     | N        |          | 36                        |
| 8202    |       | EPCL    | 6-CORE 3.6 GHZ PROC. MODULE    | 1,082   | N        |          | 36                        |
| 8202    |       | EPCM    | 8-CORE 3.6 GHZ PROC. MODULE    | 2,396   | N        |          | 36                        |
| 8202    |       | EPD5    | ONE PROCESSOR ACTIV FOR EPC5   | 479     | N        |          | 36                        |
| 8202    |       | EPD6    | ONE PROCESSOR ACTIV FOR EPC6   | 772     | N        |          | 36                        |
| 8202    |       | EPD7    | ONE PROCESSOR ACTIV FOR EPC7   | 1,694   | N        |          | 36                        |
| 8202    |       | EPDK    | ONE PROCESSOR ACTIV FOR EPCK   | 537     | N        |          | 36                        |
| 8202    |       | EPDL    | ONE PROCESSOR ACTIV FOR EPCL   | 862     | N        |          | 36                        |
| 8202    |       | EPDM    | ONE PROCESSOR ACTIV FOR EPCM   | 1,767   | N        |          | 36                        |
| 8202    |       | EQ02    | QUANTITY 150 OF 3452 SAS CABL  | 55,768  | N        |          | 36                        |
| 8202    |       | EQ03    | QUANTITY 150 OF 3453 SAS YO    | 83,652  | N        |          | 36                        |
| 8202    |       | EQ0G    | QTY150OFES0G 775GB SSD SFF-2   | 768,363 | N        |          | 36                        |
| 8202    |       | EQ0H    | QTY150OFES0H 775GB SSD SFF-2   | 768,363 | N        |          | 36                        |
| 8202    |       | EQ19    | QTY150OFES19 387GB SSD SFF-2   | 444,659 | N        |          | 36                        |
| 8202    |       | EQ1A    | QTY150OFES1A 387GB SSD SFF-2   | 444,659 | N        |          | 36                        |
| 8202    |       | EQ38    | QUANTITY 150 OF 1738           | 185,894 | N        |          | 36                        |
| 8202    |       | EQ52    | QUANTITY 150 OF 1752           | 185,894 | N        |          | 36                        |
| 8202    |       | EQD2    | QTY150OFESD2 1.1TB 10K SFF-2   | 157,390 | N        |          | 36                        |
| 8202    |       | EQD3    | QTY150OFESD3 1.2TB 10K SFF-2   | 157,390 | N        |          | 36                        |
| 8202    |       | EQDN    | QUANTITY 150 ESDN 571GB 15K    | 169,783 | N        |          | 36                        |
| 8202    |       | EQDP    | QUANTITY 150 ESDP 600GB 15K    | 169,783 | N        |          | 36                        |
| 8202    |       | ES09    | FLASH ADAPTER 90 PCIE2 0.9TB   | 11,153  | N        |          | 36                        |
| 8202    |       | ES0E    | 775GB SFF-1 SSDFOR AIX LINUX   | 5,122   | N        |          | 36                        |
| 8202    |       | ES0F    | 775GB SFF-1 SSD FOR IBM I      | 5,122   | N        |          | 36                        |
| 8202    |       | ES0G    | 775GB SFF-2 SSDFOR AIX LINUX   | 5,122   | N        |          | 36                        |
| 8202    |       | ES0H    | 775GB SFF-2 SSD FOR IBM I      | 5,122   | N        |          | 36                        |
| 8202    |       | ES10    | 387GB SFF-1 SSDFOR AIX LINUX   | 2,964   | N        |          | 36                        |
| 8202    |       | ES11    | 387GB SFF-1 SSD FOR IBM I      | 2,964   | N        |          | 36                        |
| 8202    |       | ES19    | 387GB SFF-2 SSDFOR AIX LINUX   | 2,964   | N        |          | 36                        |
| 8202    |       | ES1A    | 387GB SFF-2 SSD FOR IBM I      | 2,964   | N        |          | 36                        |
| 8202    |       | ESA1    | PCIE2 RAID SAS ADAPTER 6GB     | 5,122   | N        |          | 36                        |
| 8202    |       | ESA2    | PCIE2 LP RAID SAS ADAPTER 6GB  | 5,122   | N        |          | 36                        |
| 8202    |       | ESA3    | PCIE2 1.8GB CACHERAID SAS AD   | 5,949   | N        |          | 36                        |
| 8202    |       | ESD0    | 1.1TB 10K RPM SAS SFF-1 DDRI   | 1,049   | N        |          | 36                        |
| 8202    |       | ESD1    | 1.2TB 10K RPM SAS SFF-1 DDRI   | 1,049   | N        |          | 36                        |
| 8202    |       | ESD2    | 1.1TB 10K RPM SAS SFF-2 DDRI   | 1,049   | N        |          | 36                        |
| 8202    |       | ESD3    | 1.2TB 10K RPM SAS SFF-2 DDRI   | 1,049   | N        |          | 36                        |
| 8202    |       | EU01    | 1TB REMOVABLE DISK CARTRIDGE   | 247     | N        |          | 36                        |
| 8202    |       | EU03    | RDX USB INTERNAL DOCKING       | 185     | N        |          | 36                        |
| 8202    |       | EU11    | 2.5/6TB LTO-6 SAS TAPE DRIVE H | 2,974   | N        |          | 36                        |
| 8202    |       | EU17    | 2.5 TB LTO-6 TAPE CARTRIDGE    | 160     | N        |          | 36                        |
| 8202    |       | EU18    | 5 PACK OF EU17                 | 805     | N        |          | 36                        |
| 8202    |       | EUC6    | CORE USE HW FEATURE            | 413     | N        |          | 36                        |
| 8202    |       | EUC7    | CORE USE HW FEATURE 10         | 4,131   | N        |          | 36                        |
| 8205    |       | 0010    | ONE CSC BILLING UNIT           | 140     | N        |          | 36                        |
| 8205    |       | 0011    | TEN CSC BILLING UITS           | 1,405   | N        |          | 36                        |

| Machine |       | Feature | Description                    | GSA    | Customer | Per Call | HW Warranty               |
|---------|-------|---------|--------------------------------|--------|----------|----------|---------------------------|
| Type    | Model |         |                                | Price  | Setup    | Class    | / Software<br>Test Period |
| 8205    |       | 0348    | V 24 EIA232 6 1M 20 FT PCI C   | 102    | N        |          | 36                        |
| 8205    |       | 0353    | V 35 6 1M 20 FT PCI CABLE      | 102    | N        |          | 36                        |
| 8205    |       | 0359    | X 21 6 1M 20 FT PCI CABLE      | 306    | N        |          | 36                        |
| 8205    |       | 0551    | 19 INCH 1 8 METER HIGH RACK    | 2,184  | N        |          | 36                        |
| 8205    |       | 0553    | 19 INCH 2 0 METER HIGH RACK    | 2,961  | N        |          | 36                        |
| 8205    |       | 0599    | RACK FILLER PANEL KIT          | 60     | N        |          | 36                        |
| 8205    |       | 1025    | MODEM CABLE US CANADA AND GE   | 10     | N        |          | 36                        |
| 8205    |       | 1107    | USB 500 GB REMOVABLE DISK DRIV | 211    | N        |          | 36                        |
| 8205    |       | 1109    | ENET SWITCH J48E               | 15,326 | N        |          | 36                        |
| 8205    |       | 1111    | CAT5E ETHERNET CABLE 3M BLUE   | 20     | N        |          | 36                        |
| 8205    |       | 1112    | CAT5E ETHERNET CABLE 10M BLUE  | 36     | N        |          | 36                        |
| 8205    |       | 1113    | 25M BLUE CAT5E CABLE           | 65     | N        |          | 36                        |
| 8205    |       | 1115    | CAT5E ETHERNET CABLE 3M GREEN  | 20     | N        |          | 36                        |
| 8205    |       | 1116    | CAT5E ETHERNET CABLE 10M GREE  | 36     | N        |          | 36                        |
| 8205    |       | 1118    | CAT5E ETHERNET CABLE 3M YELLO  | 20     | N        |          | 36                        |
| 8205    |       | 1119    | CAT5E ETHERNET CABLE 10M YELL  | 36     | N        |          | 36                        |
| 8205    |       | 1121    | CAT5E ETHERNET CABLE 25M YELL  | 65     | N        |          | 36                        |
| 8205    |       | 1135    | INTEGRATED STORAGE CONTROLLER  | 22,177 | N        |          | 36                        |
| 8205    |       | 1141    | 1 METER CABLE FOR EXP4500 SWIT | 207    | N        |          | 36                        |
| 8205    |       | 1143    | 3 METER CABLE FOR EXP4500 SWIT | 289    | N        |          | 36                        |
| 8205    |       | 1148    | EX4500 10GB OPTICAL TRANSCEIVE | 1,126  | N        |          | 36                        |
| 8205    |       | 1737    | 856GB 10K RPM SAS SFF DISK     | 1,239  | N        |          | 36                        |
| 8205    |       | 1738    | 856GB 10K RPM SAS SFF 2 DISK   | 1,239  | N        |          | 36                        |
| 8205    |       | 1751    | 900GB 10K RPM SAS SFF DISK     | 1,239  | N        |          | 36                        |
| 8205    |       | 1752    | 900GB 10K RPM SAS SFF 2 DISK   | 1,239  | N        |          | 36                        |
| 8205    |       | 1790    | 600GB 10K RPM SAS SFF DISK     | 536    | N        |          | 36                        |
| 8205    |       | 1817    | QUANTITY 150 OF 1962           | 80,430 | N        |          | 36                        |
| 8205    |       | 1818    | QUANTITY 150 OF 1964           | 80,430 | N        |          | 36                        |
| 8205    |       | 1824    | QUAD PORT 1 GB HEA DAUGHTER CA | 248    | N        |          | 36                        |
| 8205    |       | 1825    | DUAL PORT 10 GB HEA DAUGHTER F | 1,446  | N        |          | 36                        |
| 8205    |       | 1826    | DUAL PORT 10 GB HEA DAUGHTER C | 289    | N        |          | 36                        |
| 8205    |       | 1827    | SYSTEM PORT UPS CONVERSION CAB | 78     | N        |          | 36                        |
| 8205    |       | 1828    | 1 5 METER 12X TO 4X CHANNEL CO | 248    | N        |          | 36                        |
| 8205    |       | 1841    | 3 METER 12X TO 4X CHANNEL CONV | 309    | N        |          | 36                        |
| 8205    |       | 1854    | 10 METER 12X TO 4X ENHANCED CH | 496    | N        |          | 36                        |
| 8205    |       | 1861    | 0 6 METER 12X DDR CABLE        | 289    | N        |          | 36                        |
| 8205    |       | 1862    | 1 5 METER 12X DDR CABLE        | 330    | N        |          | 36                        |
| 8205    |       | 1864    | 8 0 METER 12X DDR CABLE        | 598    | N        |          | 36                        |
| 8205    |       | 1865    | 3 0 METER 12X DDR CABLE        | 392    | N        |          | 36                        |
| 8205    |       | 1879    | 283GB 15K RPM SAS DISK         | 652    | N        |          | 36                        |
| 8205    |       | 1880    | 300GB 15K RPM SAS DISK         | 652    | N        |          | 36                        |
| 8205    |       | 1916    | 571GB 10K RPM SAS SFF DISK     | 536    | N        |          | 36                        |
| 8205    |       | 1927    | QUANTITY 150 OF 1948           | 97,904 | N        |          | 36                        |
| 8205    |       | 1929    | QUANTITY 150 OF 1953           | 97,904 | N        |          | 36                        |
| 8205    |       | 1948    | 283GB 15K RPM SAS SFF 2 DISK   | 652    | N        |          | 36                        |
| 8205    |       | 1953    | 300GB 15K RPM SAS SFF 2 DISK   | 652    | N        |          | 36                        |
| 8205    |       | 1962    | 571GB 10K RPM SAS SFF 2 DISK   | 536    | N        |          | 36                        |
| 8205    |       | 1964    | 600GB 10K RPM SAS SFF 2 DISK   | 536    | N        |          | 36                        |
| 8205    |       | 2456    | 2M LC SC 50 MICRON FIBER CONVE | 69     | N        |          | 36                        |

| Machine |       | Feature | Description                    | GSA    | Customer | Per Call | HW Warranty               |
|---------|-------|---------|--------------------------------|--------|----------|----------|---------------------------|
| Type    | Model |         |                                | Price  | Setup    | Class    | / Software<br>Test Period |
| 8205    |       | 2459    | 2M LC SC 62 5 MICRON FIBER CON | 69     | N        |          | 36                        |
| 8205    |       | 2728    | 4 PORT USB PCIE ADAPTER        | 124    | N        |          | 36                        |
| 8205    |       | 2934    | 3M ASYNCHRONOUS TERMINAL PRINT | 30     | N        |          | 36                        |
| 8205    |       | 2936    | ASYNCHRONOUS CABLE EIA 232 V 2 | 50     | N        |          | 36                        |
| 8205    |       | 3124    | SERIAL TO SERIAL PORT CABLE DR | 54     | N        |          | 36                        |
| 8205    |       | 3125    | SERIAL TO SERIAL PORT CABLE RA | 54     | N        |          | 36                        |
| 8205    |       | 3287    | 1M QDR IB ENET COPPER CABLE    | 428    | N        |          | 36                        |
| 8205    |       | 3288    | 3M QDR IB ENET COPPER CABLE    | 536    | N        |          | 36                        |
| 8205    |       | 3289    | 5M QDR IB ENET COPPER CABLE    | 578    | N        |          | 36                        |
| 8205    |       | 3290    | 10M QDR IB OPTIC CABLE         | 620    | N        |          | 36                        |
| 8205    |       | 3293    | 30M QDR IB OPTIC CABLE         | 744    | N        |          | 36                        |
| 8205    |       | 3450    | SAS YO CABLE 1.5M HD 6GB ADA   | 197    | N        |          | 36                        |
| 8205    |       | 3451    | SAS YO CABLE 3M HD 6GB ADAPT   | 248    | N        |          | 36                        |
| 8205    |       | 3452    | SAS YO CABLE 6M HD 6GB ADAPT   | 372    | N        |          | 36                        |
| 8205    |       | 3453    | SAS YO CABLE 10M HD 6GB ADAP   | 557    | N        |          | 36                        |
| 8205    |       | 3454    | SAS X CABLE 3M HD 6GB 2 ADAP   | 372    | N        |          | 36                        |
| 8205    |       | 3455    | SAS X CABLE 6M HD 6GB 2 ADAP   | 620    | N        |          | 36                        |
| 8205    |       | 3456    | SAS X CABLE 10M HD 6GB 2 ADA   | 1,033  | N        |          | 36                        |
| 8205    |       | 3457    | SAS YO CABLE 15M HD 3GB ADAP   | 1,033  | N        |          | 36                        |
| 8205    |       | 3458    | SAS X CABLE 15M HD 3GB 2ADA    | 1,983  | N        |          | 36                        |
| 8205    |       | 3632    | WIDESCREEN LCD MONITOR         | 825    | N        |          | 36                        |
| 8205    |       | 3652    | SAS CABLE EE DRAWER TO DRA1M   | 41     | N        |          | 36                        |
| 8205    |       | 3653    | SAS CABLE EE DRAWER TO DRA3M   | 57     | N        |          | 36                        |
| 8205    |       | 3654    | SAS CABLE EE DRAWER TO DRA6M   | 99     | N        |          | 36                        |
| 8205    |       | 3656    | SAS SFF CABLE                  | 32     | N        |          | 36                        |
| 8205    |       | 3661    | SAS CABLE X ADAPTER TO SAS3M   | 124    | N        |          | 36                        |
| 8205    |       | 3662    | SAS CABLE X ADAPTER TO SAS6M   | 248    | N        |          | 36                        |
| 8205    |       | 3663    | SAS CABLE X ADAPTER TO SA15M   | 505    | N        |          | 36                        |
| 8205    |       | 3675    | SAS EX CBL 3M DRWR TO DRWR     | 142    | N        |          | 36                        |
| 8205    |       | 3680    | SAS EX CBL 6M DRWR TO DRWR     | 252    | N        |          | 36                        |
| 8205    |       | 3681    | 3M SAS CABLE ADPTR TO ADPTR    | 61     | N        |          | 36                        |
| 8205    |       | 3684    | SAS CABLE AE ADAPTER TO EN3M   | 124    | N        |          | 36                        |
| 8205    |       | 3685    | SAS CABLE AE ADAPTER TO EN6M   | 248    | N        |          | 36                        |
| 8205    |       | 3687    | SAS CABLE YI SYSTEM TO SAS3M   | 91     | N        |          | 36                        |
| 8205    |       | 3688    | SAS CABLE AT 0 6 METER         | 74     | N        |          | 36                        |
| 8205    |       | 3689    | SAS AT CABLE 0.6M HD 6GB ADA   | 99     | N        |          | 36                        |
| 8205    |       | 3691    | SAS CABLE YO ADAPTER TO1.5M    | 74     | N        |          | 36                        |
| 8205    |       | 3692    | SAS CABLE YO ADAPTER TO S3M    | 91     | N        |          | 36                        |
| 8205    |       | 3693    | SAS CABLE YO ADAPTER TO S6M    | 124    | N        |          | 36                        |
| 8205    |       | 3694    | SAS CABLE YO ADAPTER TO 15M    | 435    | N        |          | 36                        |
| 8205    |       | 3925    | 0 3M SERIAL PORT CONVERTER CAB | 17     | N        |          | 36                        |
| 8205    |       | 3927    | SERIAL PORT NULL MODEM C3.7M   | 54     | N        |          | 36                        |
| 8205    |       | 3928    | SERIAL PORT NULL MODEM CA10M   | 54     | N        |          | 36                        |
| 8205    |       | 3930    | SYSTEM SERIAL PORT CONVERTER C | 11     | N        |          | 36                        |
| 8205    |       | 4242    | 1 8 M 6 FT EXTENDER CABLE FO   | 69     | N        |          | 36                        |
| 8205    |       | 4256    | EXTENDER CABLE USB KEYBOARDS   | 34     | N        |          | 36                        |
| 8205    |       | 4276    | VGA TO DVI CONNECTION CONVERTE | 6      | N        |          | 36                        |
| 8205    |       | 4794    | POWER ACTIVE MEMORY EXPANSION  | 1,735  | N        |          | 36                        |
| 8205    |       | 4970    | ONE PROCESSOR OF 5250 ENTERPRI | 12,393 | N        |          | 36                        |

| Machine |       | Feature | Description                    | GSA    | Customer | Per Call | HW Warranty               |
|---------|-------|---------|--------------------------------|--------|----------|----------|---------------------------|
| Type    | Model |         |                                | Price  | Setup    | Class    | / Software<br>Test Period |
| 8205    |       | 4974    | FULL 5250 ENTERPRISE ENABLEMEN | 49,572 | N        |          | 36                        |
| 8205    |       | 5260    | PCIE2 LP 4-PORT 1GBE ADAPTR    | 248    | N        |          | 36                        |
| 8205    |       | 5269    | PCIE LP POWER GXT145 GRAPHICS  | 477    | N        |          | 36                        |
| 8205    |       | 5273    | PCIE LP 8GB 2 PORT FIBRE CHANN | 2,891  | N        |          | 36                        |
| 8205    |       | 5274    | PCIE LP 2 PORT 1GBE SX ADAPTER | 1,092  | N        |          | 36                        |
| 8205    |       | 5275    | PCIE LP 10GBE SR 1 PORT ADAPTE | 2,892  | N        |          | 36                        |
| 8205    |       | 5276    | PCIE LP 4GB 2 PORT FIBRE CHANN | 2,064  | N        |          | 36                        |
| 8205    |       | 5277    | PCIE LP 4 PORT ASYNC EIA 232 A | 577    | N        |          | 36                        |
| 8205    |       | 5278    | PCIE LP 2 X4 PORT SAS ADAPTER  | 619    | N        |          | 36                        |
| 8205    |       | 5279    | PCIE2 4PORT 10GBE 1GBE SFP LP  | 2,064  | N        |          | 36                        |
| 8205    |       | 5280    | PCIE2 4 PORT 10GBE 1GBE SR LP  | 2,891  | N        |          | 36                        |
| 8205    |       | 5283    | PCIE2 LP 2 PORT 4X IB QDR ADAP | 826    | N        |          | 36                        |
| 8205    |       | 5285    | PCIE 2 PORT 4X IB QDR ADAPT    | 826    | N        |          | 36                        |
| 8205    |       | 5604    | MEMORY RISER CARD              | 661    | N        |          | 36                        |
| 8205    |       | 5615    | GX DUAL PORT 12X CHANNEL ATT   | 1,446  | N        |          | 36                        |
| 8205    |       | 5618    | STORAGE BACKPLANE 6 SFF BAY    | 660    | N        |          | 36                        |
| 8205    |       | 5630    | STORAGE BACKPLANE 8 SFF BAY    | 1,487  | N        |          | 36                        |
| 8205    |       | 5631    | SPLIT DRIVE BAY CAPABILITY FOR | 660    | N        |          | 36                        |
| 8205    |       | 5638    | 1 5TB 3 0TB LTO 5 SAS TAPE DRI | 2,809  | N        |          | 36                        |
| 8205    |       | 5685    | PCIE RISER CARD (GEN2)         | 1,652  | N        |          | 36                        |
| 8205    |       | 5706    | 2 PORT 10 100 1000 BASE TX ETH | 624    | N        |          | 36                        |
| 8205    |       | 5713    | 1 GIGABIT ISCSI TOE PCI X ON C | 744    | N        |          | 36                        |
| 8205    |       | 5729    | PCIE2 8GB 4PORT FIBRE CHANN    | 4,957  | N        |          | 36                        |
| 8205    |       | 5735    | 8 GIGABIT PCI EXPRESS DUAL POR | 2,891  | N        |          | 36                        |
| 8205    |       | 5744    | PCIE2 4 PORT 10GBE 1GBE SR RJ4 | 2,891  | N        |          | 36                        |
| 8205    |       | 5745    | PCIE2 4 PORT 10GBE GBE SFP COP | 2,064  | N        |          | 36                        |
| 8205    |       | 5747    | LTO ULTRIUM 4 800 GB DATA CART | 496    | N        |          | 36                        |
| 8205    |       | 5748    | POWER GXT145 PCI EXPRESS GRAPH | 311    | N        |          | 36                        |
| 8205    |       | 5749    | 4GBPS FIBRE CHANNEL 2 PORT     | 2,064  | N        |          | 36                        |
| 8205    |       | 5767    | 2 PORT 10 100 1000 BASE TX ETH | 435    | N        |          | 36                        |
| 8205    |       | 5768    | 2 PORT GIGABIT ETHERNET SX PCI | 1,092  | N        |          | 36                        |
| 8205    |       | 5769    | 10 GIGABIT ETHERNET SR PCI EXP | 2,892  | N        |          | 36                        |
| 8205    |       | 5771    | SATA SLIMLINE DVD RAM DRIVE    | 247    | N        |          | 36                        |
| 8205    |       | 5772    | 10 GIGABIT ETHERNET LR PCI EXP | 3,917  | N        |          | 36                        |
| 8205    |       | 5774    | 4 GIGABIT PCI EXPRESS DUAL POR | 2,064  | N        |          | 36                        |
| 8205    |       | 5785    | 4 PORT ASYNC EIA 232 PCIE ADAP | 577    | N        |          | 36                        |
| 8205    |       | 5802    | 12X I O DRAWER PCIE SFF DISK   | 9,905  | N        |          | 36                        |
| 8205    |       | 5877    | 12X I O DRAWER PCIE NO DISK    | 8,996  | N        |          | 36                        |
| 8205    |       | 5887    | EXP24S SFF GEN2 BAY DRAWER     | 4,461  | N        |          | 36                        |
| 8205    |       | 5899    | PCIE2 4-PORT 1GBE ADAPTER      | 248    | N        |          | 36                        |
| 8205    |       | 5901    | PCIE DUAL X4 SAS ADAPTER       | 619    | N        |          | 36                        |
| 8205    |       | 5913    | PCIE2 1.8GB CACHE RAID SAS ADA | 6,196  | N        |          | 36                        |
| 8205    |       | 5915    | SAS AA CABLE 3M HD 6GB ADAPT   | 185    | N        |          | 36                        |
| 8205    |       | 5916    | SAS AA CABLE 6M HD 6GB ADAPT   | 309    | N        |          | 36                        |
| 8205    |       | 5917    | SAS AA CABLE 1.5M HD 6GB ADA   | 144    | N        |          | 36                        |
| 8205    |       | 5918    | SAS AA CBL 0.6M HD 6GB ADAPT   | 83     | N        |          | 36                        |
| 8205    |       | 5926    | SAS EX CBL 1.5M DRWRTODRWR     | 126    | N        |          | 36                        |
| 8205    |       | 6006    | POWER CONTROL CABLE SPCN 3     | 32     | N        |          | 36                        |
| 8205    |       | 6007    | POWER CONTROL CABLE SPCN 1     | 65     | N        |          | 36                        |

| Machine |       | Feature | Description                            | GSA   | Customer | Per Call | HW Warranty               |
|---------|-------|---------|----------------------------------------|-------|----------|----------|---------------------------|
| Type    | Model |         |                                        | Price | Setup    | Class    | / Software<br>Test Period |
| 8205    |       | 6068    | OPT FRONT DOOR FOR 1 8M RACK           | 280   | N        |          | 36                        |
| 8205    |       | 6069    | OPT FRONT DOOR FOR 2 0M RACK           | 344   | N        |          | 36                        |
| 8205    |       | 6248    | 1 8M RACK ACOUSTIC DOORS               | 2,902 | N        |          | 36                        |
| 8205    |       | 6249    | 2 0M RACK ACOUSTIC DOORS               | 2,902 | N        |          | 36                        |
| 8205    |       | 6263    | 1 8M RACK TRIM KIT                     | 329   | N        |          | 36                        |
| 8205    |       | 6272    | 2 0M RACK TRIM KIT                     | 329   | N        |          | 36                        |
| 8205    |       | 6458    | POWER CABLE DRAWER TO P                | 11    | N        |          | 36                        |
| 8205    |       | 6460    | POWER CORD 4 3M 14 FT DRAWER           | 11    | N        |          | 36                        |
| 8205    |       | 6469    | POWER CORD 4 3M 14 FOOT DRAWER         | 11    | N        |          | 36                        |
| 8205    |       | 6470    | POWER CORD 1 8M 6 FOOT TO WALL         | 11    | N        |          | 36                        |
| 8205    |       | 6471    | POWER CORD 2 7M 9 FOOT 125V 15A        | 11    | N        |          | 36                        |
| 8205    |       | 6472    | POWER CORD 2 7M 9 FOOT 250V 16A        | 11    | N        |          | 36                        |
| 8205    |       | 6473    | POWER CORD 2 7M 9 FOOT 250V 10A        | 11    | N        |          | 36                        |
| 8205    |       | 6474    | POWER CORD 2 7M 9 FOOT 250V 13A        | 11    | N        |          | 36                        |
| 8205    |       | 6475    | POWER CORD 2 7M 9 FOOT 250V 16A        | 11    | N        |          | 36                        |
| 8205    |       | 6476    | POWER CORD 2 7M 9 FOOT 250V 10A        | 11    | N        |          | 36                        |
| 8205    |       | 6477    | POWER CORD 2 7M 9 FOOT 250V 16A        | 11    | N        |          | 36                        |
| 8205    |       | 6478    | POWER CORD 2 7 M 9 FOOT 250V 16A       | 11    | N        |          | 36                        |
| 8205    |       | 6488    | POWER CORD 2 7M 9 FOOT 125V 15A        | 32    | N        |          | 36                        |
| 8205    |       | 6489    | 4 3M 14 FT 3PH 24A POWER CORD          | 227   | N        |          | 36                        |
| 8205    |       | 6491    | 4 3M 14 FT 1PH 48A PWR CORD            | 249   | N        |          | 36                        |
| 8205    |       | 6492    | 4 3M 14 FT 1PH 48 60A PWR CORD         | 249   | N        |          | 36                        |
| 8205    |       | 6493    | POWER CORD 2 7M 9 FOOT TO WALL         | 11    | N        |          | 36                        |
| 8205    |       | 6494    | POWER CORD 2 7M 9 FOOT TO WALL         | 11    | N        |          | 36                        |
| 8205    |       | 6496    | POWER CORD 2 7M 9 FOOT TO WALL         | 11    | N        |          | 36                        |
| 8205    |       | 6577    | POWER CABLE DRAWER TO PDU              | 11    | N        |          | 36                        |
| 8205    |       | 6580    | OPTIONAL RACK SECURITY KIT             | 112   | N        |          | 36                        |
| 8205    |       | 6586    | MODEM TRAY FOR 19 INCH RACK            | 155   | N        |          | 36                        |
| 8205    |       | 6651    | POWER CORD 2 7M 9 FOOT TO WALL         | 11    | N        |          | 36                        |
| 8205    |       | 6654    | 4 3M 14 FT 1PH 24 30A PWR CORD         | 149   | N        |          | 36                        |
| 8205    |       | 6655    | 4 3M 14 FT 1PH 24 30A WR PWR           | 330   | N        |          | 36                        |
| 8205    |       | 6656    | 4 3M 14 FT 1PH 24A POWER CORD          | 149   | N        |          | 36                        |
| 8205    |       | 6659    | POWER CORD 2 7M 9 FOOT TO WALL         | 11    | N        |          | 36                        |
| 8205    |       | 6660    | POWER CORD 14 FOOT DRAWER TYPE         | 11    | N        |          | 36                        |
| 8205    |       | 6665    | POWER CORD 3 M 10 FT DRAWER            | 11    | N        |          | 36                        |
| 8205    |       | 6669    | POWER CORD 4 3M 14 FOOT DRAWER         | 11    | N        |          | 36                        |
| 8205    |       | 6671    | POWER CORD 2 7M 9 FOOT DRAWER          | 11    | N        |          | 36                        |
| 8205    |       | 6672    | PWR CRD 2M DRWR PDU                    | 11    | N        |          | 36                        |
| 8205    |       | 6680    | POWER CORD 2 7M 9 FOOT TO WALL         | 11    | N        |          | 36                        |
| 8205    |       | 6771    | TWO 1M INTRA RACK FIBRE CHANNEL        | 57    | N        |          | 36                        |
| 8205    |       | 6773    | TWO 3M INTRA RACK FIBRE CHANNEL        | 83    | N        |          | 36                        |
| 8205    |       | 7109    | INTELLIGENT PDU 1 EIA UNIT             | 908   | N        |          | 36                        |
| 8205    |       | 7118    | ENVIRONMENTAL MONITORING PROBE         | 231   | N        |          | 36                        |
| 8205    |       | 7131    | RACK MOUNT DRAWER BEZEL AND HANDLE     | 83    | N        |          | 36                        |
| 8205    |       | 7132    | OEM RACK MOUNT DRAWER BEZEL AND HANDLE | 83    | N        |          | 36                        |
| 8205    |       | 7145    | OEM RACK MOUNT DRAWER RAIL KIT         | 164   | N        |          | 36                        |
| 8205    |       | 7188    | POWER DISTRIBUTION UNIT                | 624   | N        |          | 36                        |
| 8205    |       | 7802    | ETHERNET CABLE 15M HARDWARE            | 21    | N        |          | 36                        |
| 8205    |       | 8347    | 4 CORE 3 7 GHZ POWER7 PROCESSOR        | 3,387 | N        |          | 36                        |

|         |       |         |                                | GSA   | Customer | Per Call | HW Warranty |
|---------|-------|---------|--------------------------------|-------|----------|----------|-------------|
| Machine |       |         |                                | Price | Setup    | Class    | / Software  |
| Type    | Model | Feature | Description                    |       |          |          | Test Period |
| 8205    |       | 8353    | 4 CORE 3 3 GHZ POWER7 PROCESSO | 2,685 | N        |          | 36          |
| 8205    |       | 8354    | 6 CORE 3 7 GHZ POWER7 PROCESSO | 3,651 | N        |          | 36          |
| 8205    |       | 8355    | 8 CORE 3 55 GHZ POWER7 PROCESS | 2,758 | N        |          | 36          |
| 8205    |       | 8366    | ONE PROCESSOR ACTIVATION F8353 | 2,479 | N        |          | 36          |
| 8205    |       | 8367    | ONE PROCESSOR ACTIVATION F8354 | 2,597 | N        |          | 36          |
| 8205    |       | 8368    | ONE PROCESSOR ACTIVATION F8355 | 1,827 | N        |          | 36          |
| 8205    |       | 8373    | ONE PROCESSOR ACTIVATION FOR P | 2,726 | N        |          | 36          |
| 8205    |       | 8845    | USB MOUSE                      | 24    | N        |          | 36          |
| 8205    |       | 9055    | 2 PORT 10 100 1000 BASE TX ETH | 248   | N        |          | 36          |
| 8205    |       | EB34    | I 6.1.1 NATIVE IO ENBLMENT     | 826   | N        |          | 36          |
| 8205    |       | EC27    | PCIE2 LP 2 PORT 10GBE ROCE SFP | 826   | N        |          | 36          |
| 8205    |       | EC28    | PCIE2 2 PORT 10GBE ROCE SFP+ A | 826   | N        |          | 36          |
| 8205    |       | EC29    | PCIE2 LP 2 PORT 10GBE ROCE SR  | 1,446 | N        |          | 36          |
| 8205    |       | EC2G    | PCIE2 LP 2-P10GBE SFN6122F A   | 1,074 | N        |          | 36          |
| 8205    |       | EC2J    | PCIE2 2-P10GBE SFN6122F ADPT   | 1,074 | N        |          | 36          |
| 8205    |       | EC30    | PCIE2 2 PORT 10GBE ROCE SR ADA | 1,446 | N        |          | 36          |
| 8205    |       | ECB0    | 0.6M BLUE CAT5 ETHERNET CABLE  | 10    | N        |          | 36          |
| 8205    |       | ECB2    | 1.5M BLUE CAT5 ETHERNET CABLE  | 13    | N        |          | 36          |
| 8205    |       | ECBY    | SAS AE1 CABLE 4M HD NARROW     | 152   | N        |          | 36          |
| 8205    |       | ECBZ    | SAS YE1 CABLE 3M HD NARROW     | 268   | N        |          | 36          |
| 8205    |       | EH10    | 387GB SFF2 SSD CONV AIX LIN    | 24    | N        |          | 36          |
| 8205    |       | EH11    | 387GB SFF2 SSD CONV AIX LIN    | 24    | N        |          | 36          |
| 8205    |       | EH12    | 387GB SFF 2 FOR I              | 24    | N        |          | 36          |
| 8205    |       | EH13    | 387GB SFF 2 FOR I              | 24    | N        |          | 36          |
| 8205    |       | EJ01    | STORAGE B P 8 SFF RAID IOA     | 1,487 | N        |          | 36          |
| 8205    |       | EJ02    | SPLIT DRIVE CAPABILITY 5618    | 660   | N        |          | 36          |
| 8205    |       | EJ03    | GX2 PORT PCIE2 X8 ADAPTER      | 1,652 | N        |          | 36          |
| 8205    |       | EJ04    | GX DUAL-PORT 12X CHAN ATTACH   | 1,446 | N        |          | 36          |
| 8205    |       | EJ10    | PCIE3 SAS TAPEDVD ADAPTER      | 826   | N        |          | 36          |
| 8205    |       | EJ11    | PCIE3 LP SAS TAPEDVD ADAPTER   | 826   | N        |          | 36          |
| 8205    |       | EK51    | FULL WIDTH KEY USB US ENGLISH  | 49    | N        |          | 36          |
| 8205    |       | EK83    | FULL WIDTH KEY USB US ENGLISH  | 49    | N        |          | 36          |
| 8205    |       | EM01    | MEMORY RISER CARD              | 661   | N        |          | 36          |
| 8205    |       | EM04    | 4GB (2X2GB) MEMORY DIMMS 1066  | 439   | N        |          | 36          |
| 8205    |       | EM08    | 8GB (2X4GB) MEMORY DIMMS 1066  | 527   | N        |          | 36          |
| 8205    |       | EM16    | 16GB(2X8GB) MEMORY DIMMS 1066  | 1,055 | N        |          | 36          |
| 8205    |       | EM4B    | 16GB 2X8GBMEMDIMMS4GBDDR3DR    | 702   | N        |          | 36          |
| 8205    |       | EM4C    | 32GB 2X16GBMEMDIMMS4GBDDR3DR   | 1,405 | N        |          | 36          |
| 8205    |       | EM4D    | 64GB 2X32GBMEMDIMMS4GBDDR3DR   | 5,288 | N        |          | 36          |
| 8205    |       | EN01    | 1M 10GBE CABLE SFP ACT TWINAX  | 83    | N        |          | 36          |
| 8205    |       | EN02    | 3M 10GBE CABLE SFP ACT TWINAX  | 99    | N        |          | 36          |
| 8205    |       | EN03    | 5M 10GBE CABLE SFP ACT TWINAX  | 124   | N        |          | 36          |
| 8205    |       | EN05    | PCIE X8 CABLE 1.5M             | 248   | N        |          | 36          |
| 8205    |       | EN07    | PCIE X8 CABLE 3M               | 280   | N        |          | 36          |
| 8205    |       | EN0A    | PCIE2 16GB 2POFBRCHANNADPTR    | 3,718 | N        |          | 36          |
| 8205    |       | EN0B    | PCIE2LP16GB2PORTFBRCHANNADPTR  | 3,718 | N        |          | 36          |
| 8205    |       | EN0H    | PCIE2 4PO10GB FCOE 1GBESRRJ45  | 2,892 | N        |          | 36          |
| 8205    |       | EN0J    | PCIE2LP4PO10GB FCOE 1GBESRRJ45 | 2,892 | N        |          | 36          |
| 8205    |       | EN0Y    | PCIE2 LP 8GB 4-PORT FIBRE CHAN | 4,957 | N        |          | 36          |

| Machine |       | Feature | Description                    | GSA     | Customer | Per Call | HW Warranty               |
|---------|-------|---------|--------------------------------|---------|----------|----------|---------------------------|
| Type    | Model |         |                                | Price   | Setup    | Class    | / Software<br>Test Period |
| 8205    |       | EPC8    | 4 CORE 3.7 GHZ POWER7 PROC     | 3,387   | N        |          | 36                        |
| 8205    |       | EPC9    | 4 CORE 3.3 GHZ POWER7 PROC     | 2,685   | N        |          | 36                        |
| 8205    |       | EPCA    | 6 CORE 3.7 GHZ POWER7 PROC     | 3,651   | N        |          | 36                        |
| 8205    |       | EPCB    | 8 CORE 3.55 GHZ POWER7 PROC    | 3,448   | N        |          | 36                        |
| 8205    |       | EPCP    | 6COR4.2 GHZ POWER7+PROC MDL    | 2,892   | N        |          | 36                        |
| 8205    |       | EPCQ    | 8COR3.6 GHZ POWER7+PROC MDL    | 3,263   | N        |          | 36                        |
| 8205    |       | EPD8    | ONE PROCESSOR ACTIV FOR EPC8   | 2,726   | N        |          | 36                        |
| 8205    |       | EPD9    | ONE PROCESSOR ACTIV FOR EPC9   | 2,479   | N        |          | 36                        |
| 8205    |       | EPDA    | ONE PROCESSOR ACTIV FOR EPCA   | 2,597   | N        |          | 36                        |
| 8205    |       | EPDB    | ONE PROCESSOR ACTIV FOR EPC8   | 2,284   | N        |          | 36                        |
| 8205    |       | EPDP    | ONE PROC ACT PROCFEAT EPCP     | 1,611   | N        |          | 36                        |
| 8205    |       | EPDQ    | ONE PROC ACT PROCFEAT EPCQ     | 1,818   | N        |          | 36                        |
| 8205    |       | EPDR    | ONE PROC ACT PROCFEAT EPCR     | 2,436   | N        |          | 36                        |
| 8205    |       | EQ02    | QUANTITY 150 OF 3452 SAS CABL  | 55,768  | N        |          | 36                        |
| 8205    |       | EQ03    | QUANTITY 150 OF 3453 SAS YO    | 83,652  | N        |          | 36                        |
| 8205    |       | EQ0G    | QTY150OFES0G 775GB SSD SFF-2   | 768,363 | N        |          | 36                        |
| 8205    |       | EQ0H    | QTY150OFES0H 775GB SSD SFF-2   | 768,363 | N        |          | 36                        |
| 8205    |       | EQ19    | QTY150OFES19 387GB SSD SFF-2   | 444,659 | N        |          | 36                        |
| 8205    |       | EQ1A    | QTY150OFES1A 387GB SSD SFF-2   | 444,659 | N        |          | 36                        |
| 8205    |       | EQ38    | QUANTITY 150 OF 1738           | 185,894 | N        |          | 36                        |
| 8205    |       | EQ52    | QUANTITY 150 OF 1752           | 185,894 | N        |          | 36                        |
| 8205    |       | EQD2    | QTY150OFESD2 1.1TB 10K SFF-2   | 157,390 | N        |          | 36                        |
| 8205    |       | EQD3    | QTY150OFESD3 1.2TB 10K SFF-2   | 157,390 | N        |          | 36                        |
| 8205    |       | ES09    | FLASH ADAPTER 90 PCIE2 0.9TB   | 11,153  | N        |          | 36                        |
| 8205    |       | ES0E    | 775GB SFF-1 SSDFOR AIX LINUX   | 5,122   | N        |          | 36                        |
| 8205    |       | ES0F    | 775GB SFF-1 SSD FOR IBM I      | 5,122   | N        |          | 36                        |
| 8205    |       | ES0G    | 775GB SFF-2 SSDFOR AIX LINUX   | 5,122   | N        |          | 36                        |
| 8205    |       | ES0H    | 775GB SFF-2 SSD FOR IBM I      | 5,122   | N        |          | 36                        |
| 8205    |       | ES10    | 387GB SFF-1 SSDFOR AIX LINUX   | 2,964   | N        |          | 36                        |
| 8205    |       | ES11    | 387GB SFF-1 SSD FOR IBM I      | 2,964   | N        |          | 36                        |
| 8205    |       | ES19    | 387GB SFF-2 SSDFOR AIX LINUX   | 2,964   | N        |          | 36                        |
| 8205    |       | ES1A    | 387GB SFF-2 SSD FOR IBM I      | 2,964   | N        |          | 36                        |
| 8205    |       | ESA1    | PCIE2 RAID SAS ADAPTER 6GB     | 5,122   | N        |          | 36                        |
| 8205    |       | ESA2    | PCIE2 LP RAID SAS ADAPTER 6GB  | 5,122   | N        |          | 36                        |
| 8205    |       | ESA3    | PCIE2 1.8GB CACHERAID SAS AD   | 5,949   | N        |          | 36                        |
| 8205    |       | ESD0    | 1.1TB 10K RPM SAS SFF-1 DDRI   | 1,049   | N        |          | 36                        |
| 8205    |       | ESD1    | 1.2TB 10K RPM SAS SFF-1 DDRI   | 1,049   | N        |          | 36                        |
| 8205    |       | ESD2    | 1.1TB 10K RPM SAS SFF-2 DDRI   | 1,049   | N        |          | 36                        |
| 8205    |       | ESD3    | 1.2TB 10K RPM SAS SFF-2 DDRI   | 1,049   | N        |          | 36                        |
| 8205    |       | EU01    | 1TB REMOVABLE DISK CARTRIDGE   | 247     | N        |          | 36                        |
| 8205    |       | EU03    | RDX USB INTERNAL DOCKING       | 185     | N        |          | 36                        |
| 8205    |       | EU11    | 2.5 6.25TB LTO 6 SAS TAPE DRIV | 2,974   | N        |          | 36                        |
| 8205    |       | EU17    | 2.5 TB LTO-6 TAPE CARTRIDGE    | 160     | N        |          | 36                        |
| 8205    |       | EU18    | 5 PACK OF EU17                 | 805     | N        |          | 36                        |
| 8205    |       | EUC6    | CORE USE HW FEATURE            | 413     | N        |          | 36                        |
| 8205    |       | EUC7    | CORE USE HW FEATURE 10         | 4,131   | N        |          | 36                        |
| 8231    |       | 0010    | ONE CSC BILLING UNIT           | 140     | N        |          | 36                        |
| 8231    |       | 0011    | TEN CSC BILLING UITS           | 1,405   | N        |          | 36                        |
| 8231    |       | 0348    | V.24/EIA232 6.1M (20-FT) PCI C | 102     | N        |          | 36                        |

| Machine |       | Feature | Description                    | GSA    | Customer | Per Call | HW Warranty               |
|---------|-------|---------|--------------------------------|--------|----------|----------|---------------------------|
| Type    | Model |         |                                | Price  | Setup    | Class    | / Software<br>Test Period |
| 8231    |       | 0353    | V.35 6.1M (20-FT) PCI CABLE    | 102    | N        |          | 36                        |
| 8231    |       | 0359    | X.21 6.1M (20-FT) PCI CABLE    | 306    | N        |          | 36                        |
| 8231    |       | 0551    | 19 INCH 1.8 METER HIGH RA      | 2,184  | N        |          | 36                        |
| 8231    |       | 0553    | 19 INCH 2.0 METER HIGH RA      | 2,961  | N        |          | 36                        |
| 8231    |       | 0599    | RACK FILLER PANEL KIT          | 60     | N        |          | 36                        |
| 8231    |       | 1025    | MODEM CABLE - US/CANADA AND GE | 10     | N        |          | 36                        |
| 8231    |       | 1107    | USB 500 GB REMOVABLE DISK DRIV | 211    | N        |          | 36                        |
| 8231    |       | 1111    | 3M BLUE CAT5E CABLE            | 20     | N        |          | 36                        |
| 8231    |       | 1112    | 10M BLUE CAT5E CABLE           | 36     | N        |          | 36                        |
| 8231    |       | 1113    | 25M BLUE CAT5E CABLE           | 65     | N        |          | 36                        |
| 8231    |       | 1455    | 200V (6 FT) 1.8M WATERTIGHT LI | 163    | N        |          | 36                        |
| 8231    |       | 1456    | 200V (14 FT) 4.3M WATERTIGHT L | 163    | N        |          | 36                        |
| 8231    |       | 1737    | 856GB 10K RPM SAS SFF DISK     | 1,239  | N        |          | 36                        |
| 8231    |       | 1738    | 856GB 10K RPM SAS SFF 2 DISK   | 1,239  | N        |          | 36                        |
| 8231    |       | 1751    | 900GB 10K RPM SAS SFF DISK     | 1,239  | N        |          | 36                        |
| 8231    |       | 1752    | 900GB 10K RPM SAS SFF 2 DISK   | 1,239  | N        |          | 36                        |
| 8231    |       | 1790    | 600GB 10K RPM SAS SFF DISK     | 536    | N        |          | 36                        |
| 8231    |       | 1817    | QUANTITY 150 OF 1962           | 80,430 | N        |          | 36                        |
| 8231    |       | 1818    | QUANTITY 150 OF 1964           | 80,430 | N        |          | 36                        |
| 8231    |       | 1827    | SYSTEM PORT/UPS CONVERSION CAB | 78     | N        |          | 36                        |
| 8231    |       | 1828    | 1.5 METER 12X TO 4X CHANNEL CC | 248    | N        |          | 36                        |
| 8231    |       | 1832    | QUAD-PORT 1 GB HEA DAUGHTER CA | 248    | N        |          | 36                        |
| 8231    |       | 1833    | DUAL-PORT 10GB HEA DAUGHTER CA | 1,413  | N        |          | 36                        |
| 8231    |       | 1837    | DUAL-PORT 10 GB HEA DAUGHTER C | 363    | N        |          | 36                        |
| 8231    |       | 1841    | 3 METER 12X TO 4X CHANNEL CC   | 309    | N        |          | 36                        |
| 8231    |       | 1854    | 10 METER 12X TO 4X ENHANCE CCC | 496    | N        |          | 36                        |
| 8231    |       | 1861    | 0.6 METER 12X DDR CABLE        | 289    | N        |          | 36                        |
| 8231    |       | 1862    | 1.5 METER 12X DDR CABLE        | 330    | N        |          | 36                        |
| 8231    |       | 1864    | 8 METER 12X DDR CABLE          | 598    | N        |          | 36                        |
| 8231    |       | 1865    | 3.0 METER 12X DDR CABLE        | 392    | N        |          | 36                        |
| 8231    |       | 1879    | 283GB 15K RPM SAS DISK         | 652    | N        |          | 36                        |
| 8231    |       | 1880    | 300GB 15K RPM SAS DISK         | 652    | N        |          | 36                        |
| 8231    |       | 1916    | 571GB 10K RPM SAS SFF DISK     | 536    | N        |          | 36                        |
| 8231    |       | 1927    | QUANTITY 150 OF 1948           | 97,904 | N        |          | 36                        |
| 8231    |       | 1929    | QUANTITY 150 OF 1953           | 97,904 | N        |          | 36                        |
| 8231    |       | 1948    | 283GB 15K RPM SAS SFF-2        | 652    | N        |          | 36                        |
| 8231    |       | 1953    | 300GB 15K RPM SAS SFF-2        | 652    | N        |          | 36                        |
| 8231    |       | 1962    | 571GB 10K RPM SAS SFF 2 DISK   | 536    | N        |          | 36                        |
| 8231    |       | 1964    | 600GB 10K RPM SAS SFF 2 DISK   | 536    | N        |          | 36                        |
| 8231    |       | 2456    | 2M LC-SC 50 MICRON FIBER CONVE | 69     | N        |          | 36                        |
| 8231    |       | 2459    | 2M LC-SC 62.5 MICRON FIBER CON | 69     | N        |          | 36                        |
| 8231    |       | 2728    | 4 PORT USB PCIE ADAPTER        | 124    | N        |          | 36                        |
| 8231    |       | 2934    | 3M ASYNCHRONOUS TERMINAL/PRINT | 30     | N        |          | 36                        |
| 8231    |       | 2936    | ASYNCHRONOUS CABLE EIA-232/V.2 | 50     | N        |          | 36                        |
| 8231    |       | 3124    | SERIAL-TO-SERIAL PORT CABLE FO | 54     | N        |          | 36                        |
| 8231    |       | 3125    | SERIAL-TO-SERIAL PORT CABLE FO | 54     | N        |          | 36                        |
| 8231    |       | 3287    | 1M QDR IB/ENET COPPER CABLE    | 428    | N        |          | 36                        |
| 8231    |       | 3288    | 3M QDR IB/ENET COPPER CABLE    | 536    | N        |          | 36                        |
| 8231    |       | 3289    | 5M QDR IB/ENET COPPER CABLE    | 578    | N        |          | 36                        |

| Machine |       | Feature | Description                    | GSA    | Customer | Per Call | HW Warranty               |
|---------|-------|---------|--------------------------------|--------|----------|----------|---------------------------|
| Type    | Model |         |                                | Price  | Setup    | Class    | / Software<br>Test Period |
| 8231    |       | 3290    | 10M QDR IB OPTIC CABLE         | 620    | N        |          | 36                        |
| 8231    |       | 3293    | 30M QDR IB OPTIC CABLE         | 744    | N        |          | 36                        |
| 8231    |       | 3450    | SAS YO CABLE 1.5M HD 6GB ADA   | 197    | N        |          | 36                        |
| 8231    |       | 3451    | SAS YO CABLE 3M HD 6GB ADAPT   | 248    | N        |          | 36                        |
| 8231    |       | 3452    | SAS YO CABLE 6M HD 6GB ADAPT   | 372    | N        |          | 36                        |
| 8231    |       | 3453    | SAS YO CABLE 10M HD 6GB ADAP   | 557    | N        |          | 36                        |
| 8231    |       | 3454    | SAS X CABLE 3M HD 6GB 2 ADAP   | 372    | N        |          | 36                        |
| 8231    |       | 3455    | SAS X CABLE 6M HD 6GB 2 ADAP   | 620    | N        |          | 36                        |
| 8231    |       | 3456    | SAS X CABLE 10M HD 6GB 2 ADA   | 1,033  | N        |          | 36                        |
| 8231    |       | 3457    | SAS YO CABLE 15M HD 3GB ADAP   | 1,033  | N        |          | 36                        |
| 8231    |       | 3458    | SAS X CABLE 15M HD 3GB 2 ADA   | 1,983  | N        |          | 36                        |
| 8231    |       | 3632    | WIDESCREEN LCD MONITOR         | 825    | N        |          | 36                        |
| 8231    |       | 3652    | SAS CABLE (EE) DRAWER TO DRAW  | 41     | N        |          | 36                        |
| 8231    |       | 3653    | SAS CABLE (EE) DRAWER TO DRAWE | 57     | N        |          | 36                        |
| 8231    |       | 3654    | SAS CABLE (EE) DRAWER TO DRAWE | 99     | N        |          | 36                        |
| 8231    |       | 3661    | SAS CABLE (X) ADAPTER TO SAS   | 124    | N        |          | 36                        |
| 8231    |       | 3662    | SAS CABLE (X) ADAPTER TO SAS E | 248    | N        |          | 36                        |
| 8231    |       | 3663    | SAS CABLE (X) ADAPTER TO SAS E | 505    | N        |          | 36                        |
| 8231    |       | 3675    | SAS EX CABLE 3M DRW TO DRW     | 142    | N        |          | 36                        |
| 8231    |       | 3680    | SAS EX CABLE 6M DRW TO DRW     | 252    | N        |          | 36                        |
| 8231    |       | 3684    | SAS CABLE (AE) ADAPTER TO ENCL | 124    | N        |          | 36                        |
| 8231    |       | 3685    | SAS CABLE (AE) ADAPTER TO ENCL | 248    | N        |          | 36                        |
| 8231    |       | 3687    | SAS CABLE (YI) SYSTEM TO SAS E | 91     | N        |          | 36                        |
| 8231    |       | 3688    | SAS CABLE AT 0.6 METER         | 74     | N        |          | 36                        |
| 8231    |       | 3689    | SAS AT CABLE 0.6M HD 6GB ADA   | 99     | N        |          | 36                        |
| 8231    |       | 3691    | SAS CABLE (YO) ADAPTER TO SAS  | 74     | N        |          | 36                        |
| 8231    |       | 3692    | SAS CABLE (YO) ADAPTER TO SAS  | 91     | N        |          | 36                        |
| 8231    |       | 3693    | SAS CABLE (YO) ADAPTER TO SAS  | 124    | N        |          | 36                        |
| 8231    |       | 3694    | SAS CABLE (YO) ADAPTER TO SAS  | 435    | N        |          | 36                        |
| 8231    |       | 3925    | 0.3M SERIAL PORT CONVERTER CAB | 17     | N        |          | 36                        |
| 8231    |       | 3927    | SERIAL PORT NULL MODEM CABLE   | 54     | N        |          | 36                        |
| 8231    |       | 3928    | SERIAL PORT NULL MODEM CABLE   | 54     | N        |          | 36                        |
| 8231    |       | 3930    | SYSTEM SERIAL PORT CONVERTER C | 11     | N        |          | 36                        |
| 8231    |       | 4242    | 1.8 M (6-FT) EXTENDER CABLE FO | 69     | N        |          | 36                        |
| 8231    |       | 4256    | EXTENDER CABLE USB KEYBOARDS   | 34     | N        |          | 36                        |
| 8231    |       | 4276    | VGA TO DVI CONNECTION CONVERTE | 6      | N        |          | 36                        |
| 8231    |       | 4795    | ACTIVE MEMORY EXPANSION ENABL  | 1,735  | N        |          | 36                        |
| 8231    |       | 4970    | ONE PROCESSOR OF 5250 ENTERPRI | 12,393 | N        |          | 36                        |
| 8231    |       | 4974    | FULL 5250 ENTERPRISE ENABLEMEN | 49,572 | N        |          | 36                        |
| 8231    |       | 5260    | PCIE2 LP 4-PORT 1GBE ADAPTR    | 248    | N        |          | 36                        |
| 8231    |       | 5265    | MEMORY RISER CARD              | 661    | N        |          | 36                        |
| 8231    |       | 5267    | STORAGE BACKPLANE -- 6 SFF DRI | 660    | N        |          | 36                        |
| 8231    |       | 5268    | STORAGE BACKPLANE W EXT        | 1,487  | N        |          | 36                        |
| 8231    |       | 5269    | PCIE LP POWER GXT145 GRAPHICS  | 477    | N        |          | 36                        |
| 8231    |       | 5273    | PCIE LP 8GB 2-PORT FIBRE CHANN | 2,891  | N        |          | 36                        |
| 8231    |       | 5274    | PCIE LP 2-PORT 1GBE SX ADAPTER | 1,092  | N        |          | 36                        |
| 8231    |       | 5275    | PCIE LP 10GBE SR 1-PORT ADAPTE | 2,892  | N        |          | 36                        |
| 8231    |       | 5276    | PCIE LP 4GB 2-PORT FIBRE CHANN | 2,064  | N        |          | 36                        |
| 8231    |       | 5277    | PCIE LP 4-PORT ASYNC EIA-232 A | 577    | N        |          | 36                        |

| Machine |       | Feature | Description                    | GSA   | Customer | Per Call | HW Warranty               |
|---------|-------|---------|--------------------------------|-------|----------|----------|---------------------------|
| Type    | Model |         |                                | Price | Setup    | Class    | / Software<br>Test Period |
| 8231    |       | 5278    | PCIE LP 2-X4-PORT SAS ADAPTER  | 619   | N        |          | 36                        |
| 8231    |       | 5279    | PCIE2 4PORT 10GBE1GBE SFP LP   | 2,064 | N        |          | 36                        |
| 8231    |       | 5280    | PCIE2 4 PORT 10GBE1GBE SR LP   | 2,891 | N        |          | 36                        |
| 8231    |       | 5283    | PCIE2 LP 2 PORT 4X IB QDR ADAP | 826   | N        |          | 36                        |
| 8231    |       | 5532    | SYSTEM PWR SUP1925W            | 330   | N        |          | 36                        |
| 8231    |       | 5603    | SYSTEM AC POWER SUPPLY 1725 W  | 330   | N        |          | 36                        |
| 8231    |       | 5735    | 8 GIGABIT PCI EXPRESS DUAL POR | 2,891 | N        |          | 36                        |
| 8231    |       | 5748    | POWER GXT145 PCI EXPRESS GRAPH | 311   | N        |          | 36                        |
| 8231    |       | 5767    | 2 PORT 10/100/1000 BASE TX ETH | 435   | N        |          | 36                        |
| 8231    |       | 5768    | 2 PORT GIGABIT ETHERNET SX PCI | 1,092 | N        |          | 36                        |
| 8231    |       | 5769    | 10 GB ETH SR PCI EXPRESS ADP   | 2,892 | N        |          | 36                        |
| 8231    |       | 5771    | SATA SLIMLINE DVD RAM DRIVE    | 247   | N        |          | 36                        |
| 8231    |       | 5772    | 10 GIGABIT ETHERNET LR PCI     | 3,917 | N        |          | 36                        |
| 8231    |       | 5774    | 4 GIGABIT PCI EXPRESS DUAL POR | 2,064 | N        |          | 36                        |
| 8231    |       | 5785    | 4 PORT ASYNC EIA 232 PCIE ADAP | 577   | N        |          | 36                        |
| 8231    |       | 5802    | 12X I/O DRAWER PCIE SFF DISK   | 9,905 | N        |          | 36                        |
| 8231    |       | 5877    | 12X I/O DRAWER PCIE NO DISK    | 8,996 | N        |          | 36                        |
| 8231    |       | 5887    | EXP24S SFF GEN2 BAY DRAWER     | 4,461 | N        |          | 36                        |
| 8231    |       | 5899    | PCIE2 4-PORT 1GBE ADAPTER      | 248   | N        |          | 36                        |
| 8231    |       | 5901    | PCIE DUAL X4 SAS ADAPTER       | 619   | N        |          | 36                        |
| 8231    |       | 5913    | PCIE2 1.8GB CACHE RAID SAS ADA | 6,196 | N        |          | 36                        |
| 8231    |       | 5915    | SAS AA CABLE 3M HD 6GB ADAPT   | 185   | N        |          | 36                        |
| 8231    |       | 5916    | SAS AA CABLE 6M HD 6GB ADAPT   | 309   | N        |          | 36                        |
| 8231    |       | 5917    | SAS AA CABLE 1.5M HD 6GB ADA   | 144   | N        |          | 36                        |
| 8231    |       | 5918    | SAS AA CBL 0.6M HD 6GB ADAPT   | 83    | N        |          | 36                        |
| 8231    |       | 5926    | SAS EX CABLE 1.5M DRW TO DRW   | 126   | N        |          | 36                        |
| 8231    |       | 6006    | POWER CONTROL CBL SPCN 3 M     | 32    | N        |          | 36                        |
| 8231    |       | 6007    | POWER CONTROL CBL SPCN 15 M    | 65    | N        |          | 36                        |
| 8231    |       | 6068    | OPT FRONT DOOR FOR 1.8M RACK   | 280   | N        |          | 36                        |
| 8231    |       | 6069    | OPT FRONT DOOR FOR 2.0M RACK   | 344   | N        |          | 36                        |
| 8231    |       | 6248    | 1.8M RACK ACOUSTIC DOORS       | 2,902 | N        |          | 36                        |
| 8231    |       | 6249    | 2.0M RACK ACOUSTIC DOORS       | 2,902 | N        |          | 36                        |
| 8231    |       | 6263    | 1.8M RACK TRIM KIT             | 329   | N        |          | 36                        |
| 8231    |       | 6272    | 2.0M RACK TRIM KIT             | 329   | N        |          | 36                        |
| 8231    |       | 6458    | POWER CABLE -- DRAWER TO IBM P | 11    | N        |          | 36                        |
| 8231    |       | 6460    | POWER CORD 4.3M (14-FT) DRAWE  | 11    | N        |          | 36                        |
| 8231    |       | 6469    | POWER CORD 4.3M (14-FOOT) DRA  | 11    | N        |          | 36                        |
| 8231    |       | 6470    | POWER CORD 1.8M(6-FOOT) TO WA  | 11    | N        |          | 36                        |
| 8231    |       | 6471    | POWER CORD 2.7M (9-FOOT) TO W  | 11    | N        |          | 36                        |
| 8231    |       | 6472    | POWER CORD 2.7M (9-FOOT) TO W  | 11    | N        |          | 36                        |
| 8231    |       | 6473    | POWER CORD 2.7M (9-FOOT) TO W  | 11    | N        |          | 36                        |
| 8231    |       | 6474    | POWER CORD 2.7M (9-FOOT) TO W  | 11    | N        |          | 36                        |
| 8231    |       | 6475    | POWER CORD 2.7M (9-FOOT) TO    | 11    | N        |          | 36                        |
| 8231    |       | 6476    | POWER CORD 2.7M (9-FOOT) TO W  | 11    | N        |          | 36                        |
| 8231    |       | 6477    | POWER CORD 2.7M (9-FOOT) TO W  | 11    | N        |          | 36                        |
| 8231    |       | 6478    | POWER CORD 2.7 M(9-FOOT) TO    | 11    | N        |          | 36                        |
| 8231    |       | 6488    | POWER CORD 2.7M (9-FOOT) TO W  | 32    | N        |          | 36                        |
| 8231    |       | 6489    | 4.3M (14-FT) 3PH/24A POWER COR | 227   | N        |          | 36                        |
| 8231    |       | 6491    | 4.3M (14-FT) 1PH/48A PWR CORD  | 249   | N        |          | 36                        |

| Machine |       | Feature | Description                    | GSA   | Customer | Per Call | HW Warranty               |
|---------|-------|---------|--------------------------------|-------|----------|----------|---------------------------|
| Type    | Model |         |                                | Price | Setup    | Class    | / Software<br>Test Period |
| 8231    |       | 6492    | 4.3M (14-FT) 1PH/48-60A PWR CO | 249   | N        |          | 36                        |
| 8231    |       | 6493    | POWER CORD 2.7M (9-FOOT) TO W  | 11    | N        |          | 36                        |
| 8231    |       | 6494    | POWER CORD 2.7M (9-FOOT) TO W  | 11    | N        |          | 36                        |
| 8231    |       | 6496    | POWER CORD 2.7M (9-FOOT) TO W  | 11    | N        |          | 36                        |
| 8231    |       | 6577    | POWER CABLE - DRAWER TO IBM PD | 11    | N        |          | 36                        |
| 8231    |       | 6580    | OPTIONAL RACK SECURITY KIT     | 112   | N        |          | 36                        |
| 8231    |       | 6586    | MODEM TRAY FOR 19 INCH RACKO   | 155   | N        |          | 36                        |
| 8231    |       | 6651    | POWER CORD 2.7M (9 FOOT) TO W  | 11    | N        |          | 36                        |
| 8231    |       | 6654    | 4.3M (14-FT) 1PH/24-30A PWR CO | 149   | N        |          | 36                        |
| 8231    |       | 6655    | 4.3M (14-FT) 1PH/24-30A WR PWR | 330   | N        |          | 36                        |
| 8231    |       | 6656    | 4.3M (14-FT)1PH/24A POWER CORD | 149   | N        |          | 36                        |
| 8231    |       | 6659    | POWER CORD 2.7M (9-FOOT) TO W  | 11    | N        |          | 36                        |
| 8231    |       | 6660    | POWER CORD (14-FOOT) DRAWER T  | 11    | N        |          | 36                        |
| 8231    |       | 6665    | POWER CORD 3 M (10 FT) DRAWER  | 11    | N        |          | 36                        |
| 8231    |       | 6669    | POWER CORD 4.3M (14-FOOT) DR   | 11    | N        |          | 36                        |
| 8231    |       | 6670    | POWER CORD (6-FOOT) TO WALL (  | 11    | N        |          | 36                        |
| 8231    |       | 6671    | POWER CORD 2.7M (9-FOOT) DRAW  | 11    | N        |          | 36                        |
| 8231    |       | 6672    | PWR CRD 2M DRWR PDU            | 11    | N        |          | 36                        |
| 8231    |       | 6680    | POWER CORD 2.7M (9-FOOT) TO W  | 11    | N        |          | 36                        |
| 8231    |       | 7109    | INTELLIGENT PDU+ 1 EIA UNIT    | 908   | N        |          | 36                        |
| 8231    |       | 7118    | ENVIRONMENTAL MONITORING PROBE | 231   | N        |          | 36                        |
| 8231    |       | 7188    | POWER DISTRIBUTION UNIT        | 624   | N        |          | 36                        |
| 8231    |       | 7802    | ETHERNET CABLE 15M HARDWARE    | 21    | N        |          | 36                        |
| 8231    |       | 8360    | ONE PROCESSOR ACTIVATION FOR P | 479   | N        |          | 36                        |
| 8231    |       | 8382    | ONE PROCESSOR ACTIVATION FOR P | 440   | N        |          | 36                        |
| 8231    |       | 8845    | USB MOUSE                      | 24    | N        |          | 36                        |
| 8231    |       | 9056    | PCIE LP 2 PORT 1GBE TX ADAPTER | 248   | N        |          | 36                        |
| 8231    |       | EB34    | I 6.1.1 NATIVE I O ENABLEM     | 826   | N        |          | 36                        |
| 8231    |       | EC27    | PCIE2 LP 2-PORT 10GBE ROCE SFP | 826   | N        |          | 36                        |
| 8231    |       | EC29    | PCIE2 LP 2 PORT 10GBE ROCE SR  | 1,446 | N        |          | 36                        |
| 8231    |       | EC2G    | PCIE2 LP 2-P10GBE SFN6122F A   | 1,074 | N        |          | 36                        |
| 8231    |       | ECB0    | 0.6M BLUE CAT5 ETHERNET CABLE  | 10    | N        |          | 36                        |
| 8231    |       | ECB2    | 1.5M BLUE CAT5 ETHERNET CABLE  | 13    | N        |          | 36                        |
| 8231    |       | ECBY    | SAS AE1 CABLE 4M HD NARROW     | 152   | N        |          | 36                        |
| 8231    |       | ECBZ    | SAS YE1 CABLE 3M HD NARROW     | 268   | N        |          | 36                        |
| 8231    |       | EH10    | 387GB SFF2 SSD CONV AIX LIN    | 24    | N        |          | 36                        |
| 8231    |       | EH11    | 387GB SFF2 SSD CONV AIX LIN    | 24    | N        |          | 36                        |
| 8231    |       | EH12    | 387GB SFF 2 FOR I              | 24    | N        |          | 36                        |
| 8231    |       | EH13    | 387GB SFF 2 FOR I              | 24    | N        |          | 36                        |
| 8231    |       | EJ0D    | STORAGE BACKPLANE 6 SFF DRI    | 660   | N        |          | 36                        |
| 8231    |       | EJ0E    | STORAGE BACKPLANE 3 SFF DRI    | 690   | N        |          | 36                        |
| 8231    |       | EJ0F    | STORAGE BACKPLANE W/EXT SAS    | 1,487 | N        |          | 36                        |
| 8231    |       | EJ0G    | GX DUAL-PORT 12X ATTACH        | 1,446 | N        |          | 36                        |
| 8231    |       | EJ0H    | GX LP 1 PORT PCIE2 X8 ADAPTE   | 1,198 | N        |          | 36                        |
| 8231    |       | EJ10    | PCIE3 SAS TAPEDVD ADAPTER      | 826   | N        |          | 36                        |
| 8231    |       | EJ11    | PCIE3 LP SAS TAPEDVD ADAPTER   | 826   | N        |          | 36                        |
| 8231    |       | EK51    | FULL WIDTH KEY USB US ENGLISH  | 49    | N        |          | 36                        |
| 8231    |       | EK83    | FULL WIDTH KEY USB US ENGLISH  | 49    | N        |          | 36                        |
| 8231    |       | EM04    | 4GB 2X2GB MEMORY DIMMS 1066    | 439   | N        |          | 36                        |

|         |      |       |                                | GSA         | Customer | Per Call | HW Warranty |
|---------|------|-------|--------------------------------|-------------|----------|----------|-------------|
| Machine | Type | Model | Feature                        | Description | Price    | Setup    | / Software  |
|         |      |       |                                |             |          | Class    | Test Period |
| 8231    |      | EM08  | 8GB 2X4GB MEMORY DIMMS 1066    |             | 527      | N        | 36          |
| 8231    |      | EM16  | 16GB 2X4GB MEMORY DIMMS 1066   |             | 1,055    | N        | 36          |
| 8231    |      | EM4B  | 16GB 2X8GB MEMORY DIMMS 1066   |             | 702      | N        | 36          |
| 8231    |      | EM4C  | 32GB 2X16GB MEM DIMMS 1066     |             | 1,405    | N        | 36          |
| 8231    |      | EM4D  | 64GB 2X32GB MEM DIMMS 1066     |             | 5,288    | N        | 36          |
| 8231    |      | EN01  | 1M 10GBE CABLE SFP ACT TWINAX  |             | 83       | N        | 36          |
| 8231    |      | EN02  | 3M 10GBE CABLE SFP ACT TWINAX  |             | 99       | N        | 36          |
| 8231    |      | EN03  | 5M 10GBE CABLE SFP ACT TWINAX  |             | 124      | N        | 36          |
| 8231    |      | EN05  | PCIE X8 CABLE 1.5M             |             | 248      | N        | 36          |
| 8231    |      | EN07  | PCIE X8 CABLE 3M               |             | 280      | N        | 36          |
| 8231    |      | EN0B  | PCIE2 LP 16GB 2PORT FIBRE CHA  |             | 3,718    | N        | 36          |
| 8231    |      | EN0J  | PCIE2 LP 4PORT 10GB FCOE & 1G  |             | 2,892    | N        | 36          |
| 8231    |      | EN0Y  | PCIE2 LP 8GB 4-PORT FIBRE CHAN |             | 4,957    | N        | 36          |
| 8231    |      | EPC1  | 4 CORE 3.0 GHZ POWER7 PROCESSR |             | 620      | N        | 36          |
| 8231    |      | EPC2  | 6 CORE 3.7 GHZ POWER7 PROCESSR |             | 810      | N        | 36          |
| 8231    |      | EPC3  | 8 CORE 3.55 GHZ POWER7 PROCESR |             | 1,342    | N        | 36          |
| 8231    |      | EPCE  | 4-CORE 3.6 GHZ POWER7 PROC     |             | 408      | N        | 36          |
| 8231    |      | EPCF  | 4 CORE 4.3 GHZ POWER7 PROC     |             | 537      | N        | 36          |
| 8231    |      | EPCG  | 6-CORE 4.2 GHZ POWER7 PROC     |             | 413      | N        | 36          |
| 8231    |      | EPCH  | 8 CORE 3.6 GHZ POWER7 PROC     |             | 447      | N        | 36          |
| 8231    |      | EPD1  | ONE PROCESSOR ACTIV FOR EPC1   |             | 479      | N        | 36          |
| 8231    |      | EPD2  | ONE PROCESSOR ACTIV FOR EPC2   |             | 440      | N        | 36          |
| 8231    |      | EPD3  | ONE PROCESSOR ACTIV FOR EPC3   |             | 883      | N        | 36          |
| 8231    |      | EPDE  | ONE PROCESSOR ACTIV FOR EPCE   |             | 243      | N        | 36          |
| 8231    |      | EPDF  | ONE PROCESSOR ACTIV FOR EPCF   |             | 425      | N        | 36          |
| 8231    |      | EPDG  | ONE PROCESSOR ACTIV FOR EPCG   |             | 243      | N        | 36          |
| 8231    |      | EPDH  | ONE PROCESSOR ACTIV FOR EPCH   |             | 248      | N        | 36          |
| 8231    |      | EPDJ  | ONE PROCESSOR ACTIV FOR EPCJ   |             | 454      | N        | 36          |
| 8231    |      | EQ02  | QUANTITY 150 OF 3452 SAS CABL  |             | 55,768   | N        | 36          |
| 8231    |      | EQ03  | QUANTITY 150 OF 3453 SAS YO    |             | 83,652   | N        | 36          |
| 8231    |      | EQ0G  | QTY150OFES0G 775GB SSD SFF-2   |             | 768,363  | N        | 36          |
| 8231    |      | EQ0H  | QTY150OFES0H 775GB SSD SFF-2   |             | 768,363  | N        | 36          |
| 8231    |      | EQ19  | QTY150OFES19 387GB SSD SFF-2   |             | 444,659  | N        | 36          |
| 8231    |      | EQ1A  | QTY150OFES1A 387GB SSD SFF-2   |             | 444,659  | N        | 36          |
| 8231    |      | EQ38  | QUANTITY 150 OF 1738           |             | 185,894  | N        | 36          |
| 8231    |      | EQ52  | QNT150 1752 900GB SFF2         |             | 185,894  | N        | 36          |
| 8231    |      | EQD2  | QTY150OFESD2 1.1TB 10K SFF-2   |             | 157,390  | N        | 36          |
| 8231    |      | EQD3  | QTY150OFESD3 1.2TB 10K SFF-2   |             | 157,390  | N        | 36          |
| 8231    |      | ES09  | FLASH ADAPTER 90 PCIE2 0.9TB   |             | 11,153   | N        | 36          |
| 8231    |      | ES0E  | 775GB SFF-1 SSDFOR AIX LINUX   |             | 5,122    | N        | 36          |
| 8231    |      | ES0F  | 775GB SFF-1 SSD FOR IBM I      |             | 5,122    | N        | 36          |
| 8231    |      | ES0G  | 775GB SFF-2 SSDFOR AIX LINUX   |             | 5,122    | N        | 36          |
| 8231    |      | ES0H  | 775GB SFF-2 SSD FOR IBM I      |             | 5,122    | N        | 36          |
| 8231    |      | ES10  | 387GB SFF-1 SSDFOR AIX LINUX   |             | 2,964    | N        | 36          |
| 8231    |      | ES11  | 387GB SFF-1 SSD FOR IBM I      |             | 2,964    | N        | 36          |
| 8231    |      | ES19  | 387GB SFF-2 SSDFOR AIX LINUX   |             | 2,964    | N        | 36          |
| 8231    |      | ES1A  | 387GB SFF-2 SSD FOR IBM I      |             | 2,964    | N        | 36          |
| 8231    |      | ESA1  | PCIE2 RAID SAS ADAPTER 6GB     |             | 5,122    | N        | 36          |
| 8231    |      | ESA2  | PCIE2 LP RAID SAS ADAPTER 6GB  |             | 5,122    | N        | 36          |

| Machine |       |         |                                | GSA   | Customer | Per Call | HW Warranty               |
|---------|-------|---------|--------------------------------|-------|----------|----------|---------------------------|
| Type    | Model | Feature | Description                    | Price | Setup    | Class    | / Software<br>Test Period |
| 8231    |       | ESD0    | 1.1TB 10K RPM SAS SFF-1 DDRI   | 1,049 | N        |          | 36                        |
| 8231    |       | ESD1    | 1.2TB 10K RPM SAS SFF-1 DDRI   | 1,049 | N        |          | 36                        |
| 8231    |       | ESD2    | 1.1TB 10K RPM SAS SFF-2 DDRI   | 1,049 | N        |          | 36                        |
| 8231    |       | ESD3    | 1.2TB 10K RPM SAS SFF-2 DDRI   | 1,049 | N        |          | 36                        |
| 8231    |       | EU01    | 1TB REMOVABLE DISK CARTRIDGE   | 247   | N        |          | 36                        |
| 8231    |       | EU23    | RDX USB INTERNAL DOCKING       | 185   | N        |          | 36                        |
| 8231    |       | EUC6    | CORE USE HW FEATURE            | 413   | N        |          | 36                        |
| 8231    |       | EUC7    | COREUSE HW FEATURE10           | 4,131 | N        |          | 36                        |
| 8246    | L2T   |         | POWERLINUX 7R2                 | 3,144 | Y        | 2        | 36                        |
| 8246    |       | 0010    | ONE CSC BILLING UNIT           | 133   | N        |          | 36                        |
| 8246    |       | 0011    | TEN CSC BILLING UNITS          | 1,336 | N        |          | 36                        |
| 8246    |       | 0348    | V.24 EIA232 6.1M 20 FT PCI C   | 97    | N        |          | 36                        |
| 8246    |       | 0353    | V.35 6.1M 20 FT PCI CABLE      | 97    | N        |          | 36                        |
| 8246    |       | 0359    | X.21 6.1M 20 FT PCI CABLE      | 291   | N        |          | 36                        |
| 8246    |       | 0551    | 19 INCH 1.8 METER HIGH RACK    | 2,078 | N        |          | 36                        |
| 8246    |       | 0553    | 19 INCH 2.0 METER HIGH RACK    | 2,817 | N        |          | 36                        |
| 8246    |       | 0599    | RACK FILLER PANEL KIT          | 57    | N        |          | 36                        |
| 8246    |       | 1025    | MODEM CABLE US CANADA AND GU   | 10    | N        |          | 36                        |
| 8246    |       | 1107    | USB 500 GB REMOVABLE DISK DR   | 199   | N        |          | 36                        |
| 8246    |       | 1827    | SYSTEM PORT UPS CONVERSION CAB | 75    | N        |          | 36                        |
| 8246    |       | 1828    | 1.5 METER 12X TO 4X CHANNEL CC | 236   | N        |          | 36                        |
| 8246    |       | 1832    | QUAD PORT 1 GB HEA DAUGHTER CA | 236   | N        |          | 36                        |
| 8246    |       | 1833    | DUAL PORT 10GB HEA DAUGHTER CA | 1,343 | N        |          | 36                        |
| 8246    |       | 1837    | DUAL PORT 10 GB HEA DAUGHTER C | 346   | N        |          | 36                        |
| 8246    |       | 1841    | 3 METER 12X TO 4X CHANNEL CC   | 294   | N        |          | 36                        |
| 8246    |       | 1854    | 10 METER 12X TO 4X ENHANCE CCC | 472   | N        |          | 36                        |
| 8246    |       | 1861    | 0.6 METER 12X DDR CABLE        | 275   | N        |          | 36                        |
| 8246    |       | 1862    | 1.5 METER 12X DDR CABLE        | 314   | N        |          | 36                        |
| 8246    |       | 1864    | 8.0 METER 12X DDR CABLE        | 569   | N        |          | 36                        |
| 8246    |       | 1865    | 3.0 METER 12X DDR CABLE        | 373   | N        |          | 36                        |
| 8246    |       | 1880    | 300GB 15K RPM SAS DISK         | 621   | N        |          | 36                        |
| 8246    |       | 2456    | LC SC 50 MICRON FIBER CONV CAB | 64    | N        |          | 36                        |
| 8246    |       | 2459    | LC SC 62.5 MIC.FIB.CONV.CABLE  | 64    | N        |          | 36                        |
| 8246    |       | 2728    | 4 PORT USB PCIE ADAPTER        | 118   | N        |          | 36                        |
| 8246    |       | 2934    | ASYNCH.TERMIN PRINT.CBL EIA232 | 28    | N        |          | 36                        |
| 8246    |       | 2936    | ASYNCHRONOUS CABLE EIA 232 V   | 47    | N        |          | 36                        |
| 8246    |       | 3124    | SER TO SER PORT CAB DRAW DRAW  | 52    | N        |          | 36                        |
| 8246    |       | 3125    | SERIAL TO SE.PORT CBL RACK 8M  | 52    | N        |          | 36                        |
| 8246    |       | 3287    | 1M QDR IB COPPER CABLE         | 407   | N        |          | 36                        |
| 8246    |       | 3288    | 3M QDR IB COPPER CABLE         | 510   | N        |          | 36                        |
| 8246    |       | 3289    | 5M QDR IB ENET COPPER CABLE    | 550   | N        |          | 36                        |
| 8246    |       | 3290    | 10M QDR IB OPTIC CABLE         | 589   | N        |          | 36                        |
| 8246    |       | 3293    | 30M QDR IB OPTIC CABLE         | 707   | N        |          | 36                        |
| 8246    |       | 3632    | WIDESCREEN LCD MONITOR         | 785   | N        |          | 36                        |
| 8246    |       | 3675    | SAS EX CABLE 3M - DRW TO DRW   | 135   | N        |          | 36                        |
| 8246    |       | 3680    | SAS EX CABLE 6M - DRW TO DRW   | 239   | N        |          | 36                        |
| 8246    |       | 3688    | 1 SAS CABLE AT 0.6 METER       | 71    | N        |          | 36                        |
| 8246    |       | 3689    | SAS AT CABLE 0.6M - HD 6GB ADA | 94    | N        |          | 36                        |
| 8246    |       | 3925    | 0.3M SERIAL PRT CONVERTER CBL  | 16    | N        |          | 36                        |

| Machine |       | Feature | Description                    | GSA   | Customer | Per Call | HW Warranty               |
|---------|-------|---------|--------------------------------|-------|----------|----------|---------------------------|
| Type    | Model |         |                                | Price | Setup    | Class    | / Software<br>Test Period |
| 8246    |       | 3927    | SERIAL PORT NULL MOD CAB 3.7M  | 52    | N        |          | 36                        |
| 8246    |       | 3928    | SER PORT NULL MODEM CABLE10M   | 52    | N        |          | 36                        |
| 8246    |       | 3930    | SYSTEM SERIAL PORT CONVERTER C | 10    | N        |          | 36                        |
| 8246    |       | 4242    | 6FOOT EXTEND.CBL FOR DISPLAYS  | 64    | N        |          | 36                        |
| 8246    |       | 4256    | EXTENDER CABLE USB KEYBO 1.8M  | 32    | N        |          | 36                        |
| 8246    |       | 4276    | VGA TO DVI CONNECTION CONVERTE | 6     | N        |          | 36                        |
| 8246    |       | 5260    | PCIE2 LP 4-PORT 1GBE ADAPTR    | 236   | N        |          | 36                        |
| 8246    |       | 5269    | PCIE LP POWER GXT145 GRAPHICS  | 453   | N        |          | 36                        |
| 8246    |       | 5274    | PCIE LP 2 PORT 1GBE SX ADAPTER | 1,039 | N        |          | 36                        |
| 8246    |       | 5275    | PCIE LP 10GBE SR 1 PORT ADAPT  | 2,751 | N        |          | 36                        |
| 8246    |       | 5277    | PCIE LP 4 PORT ASYNC EIA 232 A | 549   | N        |          | 36                        |
| 8246    |       | 5279    | PCIE2 4PORT 10GBE 1GBE SFP LP  | 1,964 | N        |          | 36                        |
| 8246    |       | 5280    | PCIE2 4-PORT 10GBE 1GBE SR LP  | 2,750 | N        |          | 36                        |
| 8246    |       | 5283    | PCIE2 LP 2-PORT 4X IB QDR ADAP | 786   | N        |          | 36                        |
| 8246    |       | 5532    | SYSTEM PWR SUP -1925W          | 314   | N        |          | 36                        |
| 8246    |       | 5603    | SYSTEM AC POWER SUPPLY 1725 W  | 314   | N        |          | 36                        |
| 8246    |       | 5735    | 8 GIGABIT PCI EXPRESS DUAL POR | 2,750 | N        |          | 36                        |
| 8246    |       | 5748    | POWER GXT145 PCI EXPRESS GRAPH | 296   | N        |          | 36                        |
| 8246    |       | 5767    | 2 PORT 10 100 1000 BASE TX     | 414   | N        |          | 36                        |
| 8246    |       | 5768    | 2 PORT GIGABIT ETHERNET SX PCI | 1,039 | N        |          | 36                        |
| 8246    |       | 5769    | 10 GB ETH SR PCI EXPRESS ADP   | 2,751 | N        |          | 36                        |
| 8246    |       | 5771    | SATA SLIMLINE DVD RAM DRIVE    | 235   | N        |          | 36                        |
| 8246    |       | 5772    | 10 GIGABIT ETHERNET LR PCI     | 3,726 | N        |          | 36                        |
| 8246    |       | 5774    | 4 GIGABIT PCI EXPRESS DUAL POR | 1,964 | N        |          | 36                        |
| 8246    |       | 5785    | 4 PORT ASYNC EIA 232 PCIE ADAP | 549   | N        |          | 36                        |
| 8246    |       | 5802    | 12X I O DRAWER PCIE SFF DI     | 9,423 | N        |          | 36                        |
| 8246    |       | 5877    | 12X I O DRAWER PCIE NO DISK    | 8,558 | N        |          | 36                        |
| 8246    |       | 5887    | EXP24S SFF GEN2-BAY DRAWER     | 4,244 | N        |          | 36                        |
| 8246    |       | 5899    | PCIE2 4-PORT 1GBE ADAPTER      | 236   | N        |          | 36                        |
| 8246    |       | 5901    | PCIE DUAL X4 SAS ADAPTER       | 588   | N        |          | 36                        |
| 8246    |       | 5913    | PCIE2 1.8GB CACHE RAID SAS ADA | 5,894 | N        |          | 36                        |
| 8246    |       | 5926    | SAS EX CABLE 1.5M - DRW TO DRW | 120   | N        |          | 36                        |
| 8246    |       | 6006    | POWER CONTROL CBL SPCN3 M      | 31    | N        |          | 36                        |
| 8246    |       | 6007    | POWER CONTROL CBL SPCN 15 M    | 62    | N        |          | 36                        |
| 8246    |       | 6068    | OPT FRONT DOOR FOR 1.8M RACK   | 267   | N        |          | 36                        |
| 8246    |       | 6069    | OPT FRONT DOOR FOR 2.0M RACK   | 326   | N        |          | 36                        |
| 8246    |       | 6248    | 1.8M RACK ACOUSTIC DOORS       | 2,761 | N        |          | 36                        |
| 8246    |       | 6249    | 2.0M RACK ACOUSTIC DOORS       | 2,761 | N        |          | 36                        |
| 8246    |       | 6263    | 1.8M RACK TRIM KIT             | 313   | N        |          | 36                        |
| 8246    |       | 6272    | 2.0M RACK TRIM KIT             | 313   | N        |          | 36                        |
| 8246    |       | 6458    | PWR CBL 14FT DRWR IBM PDU      | 10    | N        |          | 36                        |
| 8246    |       | 6460    | PWR CRD 14FT DRWR OEM PDU      | 10    | N        |          | 36                        |
| 8246    |       | 6469    | PWR CRD 4.3M DRWR OEM PDU      | 10    | N        |          | 36                        |
| 8246    |       | 6470    | PWR CORD 6FOOTTO WALL          | 10    | N        |          | 36                        |
| 8246    |       | 6471    | PWR CRD 2.7M 9FT WALL OEM PDU  | 10    | N        |          | 36                        |
| 8246    |       | 6472    | PWR CRD 2.7M 9FT WALL OEM PDU  | 10    | N        |          | 36                        |
| 8246    |       | 6473    | PWR CRD 2.7M 9FT WALL OEM PDU  | 10    | N        |          | 36                        |
| 8246    |       | 6474    | PWR CRD 2.7M 9FT WALL OEM PDU  | 10    | N        |          | 36                        |
| 8246    |       | 6475    | PWR CRD 2.7M 9FT WALL OEM PDU  | 10    | N        |          | 36                        |

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|---------|-------|---------|--------------------------------|-------|----------|----------|---------------------------|
| Type    | Model |         |                                | Price | Setup    | Class    | / Software<br>Test Period |
| 8246    |       | 6476    | PWR CRD 2.7M 9FT WALL OEM PDU  | 10    | N        |          | 36                        |
| 8246    |       | 6477    | PWR CRD 2.7M 9FT WALL OEM PDU  | 10    | N        |          | 36                        |
| 8246    |       | 6478    | PWR CRD 2.7M 9FT WALL OEM PDU  | 10    | N        |          | 36                        |
| 8246    |       | 6488    | PWR CORD 9FOOT 125V 15A        | 31    | N        |          | 36                        |
| 8246    |       | 6489    | 4.3M 14 FT 3PH 24A POWER COR   | 216   | N        |          | 36                        |
| 8246    |       | 6491    | 4.3M 14 FT 1PH 48A PWR CORD    | 237   | N        |          | 36                        |
| 8246    |       | 6492    | 4.3M 14 FT 1PH 48 60A PWR CO   | 237   | N        |          | 36                        |
| 8246    |       | 6493    | PWR CRD 2.7M 9FT WALL 250V 10A | 10    | N        |          | 36                        |
| 8246    |       | 6494    | PWR CRD 2.7M 9FT WALL 250V 10A | 10    | N        |          | 36                        |
| 8246    |       | 6496    | PWR CRD 2.7M 9FT WALL 250V 10A | 10    | N        |          | 36                        |
| 8246    |       | 6577    | POWER CABLE DRAWER TO IBM PD   | 10    | N        |          | 36                        |
| 8246    |       | 6580    | OPTIONAL RACK SECURITY KIT     | 107   | N        |          | 36                        |
| 8246    |       | 6586    | MODEM TRAY FOR 19 INCH RACK    | 148   | N        |          | 36                        |
| 8246    |       | 6651    | PWR CRD 2.7M 9FT WALL 125V 15A | 10    | N        |          | 36                        |
| 8246    |       | 6654    | 4.3M 1PH 24- 0A PWR CORD       | 142   | N        |          | 36                        |
| 8246    |       | 6655    | 4.3M 14FT 1PH 24 30A WR PWR    | 314   | N        |          | 36                        |
| 8246    |       | 6656    | 4.3M 14FT 1PH 4A POWER CORD    | 142   | N        |          | 36                        |
| 8246    |       | 6659    | PWR.CORD 9FTTO WALL OEM PDU    | 10    | N        |          | 36                        |
| 8246    |       | 6660    | PWR CORD14FT DR.TO OEM PDU     | 10    | N        |          | 36                        |
| 8246    |       | 6665    | PWR CORD 3M DRWR TO IBM PDU    | 10    | N        |          | 36                        |
| 8246    |       | 6669    | PWR CRD 4.3M DRWR OEM PDU      | 10    | N        |          | 36                        |
| 8246    |       | 6671    | PWR CRD 2.7M DRWR IBM PDU      | 10    | N        |          | 36                        |
| 8246    |       | 6672    | PWR CRD 2M DRWR PDU            | 10    | N        |          | 36                        |
| 8246    |       | 6680    | PWR CRD 2.7M WALL OEM PDU      | 10    | N        |          | 36                        |
| 8246    |       | 7109    | IINTELLIGENT PDU 1 EIA UNIT    | 863   | N        |          | 36                        |
| 8246    |       | 7118    | ENVIRONMENTAL MONITORING PROBE | 220   | N        |          | 36                        |
| 8246    |       | 7188    | POWER DISTRIBUTION UNIT        | 593   | N        |          | 36                        |
| 8246    |       | 7802    | ETH CBL 15M HW MANAGEMENT      | 20    | N        |          | 36                        |
| 8246    |       | 8845    | USB MOUSE                      | 23    | N        |          | 36                        |
| 8246    |       | 9056    | PCIE LP 2-PORT 1GBE TX ADAPTER | 236   | N        |          | 0                         |
| 8246    |       | EC29    | PCIE2 LP 2 PORT 10GBE ROCE SR  | 1,375 | N        |          | 36                        |
| 8246    |       | ECBY    | SAS AE1 CABLE 4M HD NARROW     | 145   | N        |          | 36                        |
| 8246    |       | ECBZ    | SAS YE1 CABLE 3M HD NARROW     | 255   | N        |          | 36                        |
| 8246    |       | ECC5    | SAS CABLE                      | 176   | N        |          | 36                        |
| 8246    |       | EJ0G    | GX DUAL PORT 12X ATTACH        | 1,375 | N        |          | 36                        |
| 8246    |       | EJ0H    | GX++LP 1-PORT PCIE2 X8 ADAPTER | 1,140 | N        |          | 36                        |
| 8246    |       | EJ10    | PCIE3 SAS TAPEDVD ADAPTER      | 786   | N        |          | 36                        |
| 8246    |       | EK51    | FULL WIDTH KEY USB US ENGLISH  | 46    | N        |          | 36                        |
| 8246    |       | EK83    | FULL WIDTH KEY USB US ENGLISH  | 46    | N        |          | 36                        |
| 8246    |       | EL00    | 387GB SFF-1 SSD FOR LINUX      | 2,819 | N        |          | 36                        |
| 8246    |       | EL02    | 300GB SFF DISK POWERLINUX      | 243   | N        |          | 36                        |
| 8246    |       | EL03    | 146GB SFF DISK POWERLINUX      | 289   | N        |          | 36                        |
| 8246    |       | EL09    | 4GB 2 PORT FCAL POWERLINUX     | 1,397 | N        |          | 36                        |
| 8246    |       | EL0E    | 4GB 2X2GB MEMORY POWERLINUX    | 179   | N        |          | 36                        |
| 8246    |       | EL0F    | 8GB 2X4GB MEMORY POWERLINUX    | 337   | N        |          | 36                        |
| 8246    |       | EL0G    | 16GB 2X8GB MEMORYPOWERLINUX    | 863   | N        |          | 36                        |
| 8246    |       | EL0K    | MEMORY RISER CARD POWERLINUX   | 314   | N        |          | 36                        |
| 8246    |       | EL0L    | 6 DRIVES DVD RAID POWERLINUX   | 958   | N        |          | 36                        |
| 8246    |       | EL0M    | 6 DRIVES DVD POWERLINUX        | 314   | N        |          | 36                        |

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|---------|-------|---------|--------------------------------|-------|----------|----------|---------------------------|
| Type    | Model |         |                                | Price | Setup    | Class    | / Software<br>Test Period |
| 8246    |       | EL0N    | 3 DRIVES DVD TAPE POWERLINUX   | 328   | N        |          | 36                        |
| 8246    |       | EL0P    | 600GB 10K RPM SAS SFF DISK     | 462   | N        |          | 36                        |
| 8246    |       | EL0W    | 6 SFF DRIVES SATA DVD          | 314   | N        |          | 36                        |
| 8246    |       | EL0X    | 3 SFF DRIVES SATA DVD HH       | 328   | N        |          | 36                        |
| 8246    |       | EL0Y    | EXTERNAL SAS PORT POWERLINUX   | 958   | N        |          | 36                        |
| 8246    |       | EL0Z    | 300GB 15K RPM SAS SFF DISK DRI | 533   | N        |          | 36                        |
| 8246    |       | EL10    | 2 PORT SAS ADAPTER POWERLINUX  | 314   | N        |          | 36                        |
| 8246    |       | EL19    | 387GB SFF-2 SSD FOR LINUX      | 2,819 | N        |          | 36                        |
| 8246    |       | EL1F    | 8GB MEMORY DIMMS POWERLINUX    | 180   | N        |          | 36                        |
| 8246    |       | EL1G    | 16GB MEMORY DIMMS POWERLINUX   | 361   | N        |          | 36                        |
| 8246    |       | EL1H    | 32GB MEMORY DIMMS POWERLINUX   | 721   | N        |          | 36                        |
| 8246    |       | EL1L    | 387GB SFF2 SSD FOR AIX/LINUX   | 2,819 | N        |          | 36                        |
| 8246    |       | EL1P    | 300GB 15K RPM SAS SFF2 DISK    | 533   | N        |          | 36                        |
| 8246    |       | EL1Q    | 600GB 10K RPM SAS SFF2 DISK    | 462   | N        |          | 36                        |
| 8246    |       | EL1R    | 900GB 10K RPM SAS SFF 2 DISK   | 706   | N        |          | 36                        |
| 8246    |       | EL1T    | SAS CAB(YO) ADAPTER TO SAS1.5M | 71    | N        |          | 36                        |
| 8246    |       | EL1U    | SAS CAB(YO) ADAPTER TO SAS 15M | 414   | N        |          | 36                        |
| 8246    |       | EL1V    | SAS CAB(YO) ADAPTER TO SAS 3M  | 86    | N        |          | 36                        |
| 8246    |       | EL1W    | SAS CAB(YO) ADAPTER TO SAS 6M  | 118   | N        |          | 36                        |
| 8246    |       | EL1X    | SAS X CABLE 15M HD 3GB 2-ADAP  | 1,886 | N        |          | 36                        |
| 8246    |       | EL1Y    | SAS X CABLE 10M HD 6GB 2-ADAP  | 982   | N        |          | 36                        |
| 8246    |       | EL1Z    | SAS X CABLE 3M HD 6GB 2-ADAP   | 354   | N        |          | 36                        |
| 8246    |       | EL20    | SAS X CABLE 6M HD 6GB 2-ADAP   | 589   | N        |          | 36                        |
| 8246    |       | EL21    | SAS CBL X ADP SAS ENCL 15M     | 480   | N        |          | 36                        |
| 8246    |       | EL22    | SAS CABLE (X) ADAPTER TO SAS E | 118   | N        |          | 36                        |
| 8246    |       | EL23    | SAS CBL X ADP SAS ENCLOSURE 6M | 236   | N        |          | 36                        |
| 8246    |       | EL24    | SAS YO CABLE 15M HD 3GB ADAP   | 982   | N        |          | 36                        |
| 8246    |       | EL25    | SAS YO CABLE 1.5M HD 6GB ADAP  | 188   | N        |          | 36                        |
| 8246    |       | EL26    | SAS YO CABLE 10M HD 6GB ADAP   | 530   | N        |          | 36                        |
| 8246    |       | EL28    | SAS YO CABLE 6M HD 6GB ADAPT   | 354   | N        |          | 36                        |
| 8246    |       | EL29    | SAS YO CABLE 3M HD 6GB ADAPT   | 236   | N        |          | 36                        |
| 8246    |       | EL2A    | SAS AA CBL 0.6M HD 6GB ADAPT   | 79    | N        |          | 36                        |
| 8246    |       | EL2B    | SAS AA CABLE 1.5M HD 6GB ADAP  | 137   | N        |          | 36                        |
| 8246    |       | EL2C    | SAS AA CABLE 3M HD 6GB ADAPT   | 176   | N        |          | 36                        |
| 8246    |       | EL2D    | SAS AA CABLE 6M HD 6GB ADAPT   | 294   | N        |          | 36                        |
| 8246    |       | EL2K    | PCIE2 LP RAID SAS ADAPTER 6GB  | 4,873 | N        |          | 36                        |
| 8246    |       | EL2L    | SAS CA(YI) SYSTEM TO SAS 3M    | 86    | N        |          | 36                        |
| 8246    |       | EL2N    | PCIE LP 8GB 2 PORT FIBRE CHANN | 1,375 | N        |          | 36                        |
| 8246    |       | EL2S    | 16GB (2X8GB) MEM DIMMS 1066    | 313   | N        |          | 36                        |
| 8246    |       | EL2T    | 32GB (2X16GB) MEM DIMMS 1066   | 627   | N        |          | 36                        |
| 8246    |       | EL2U    | 64GB (2X32GB) MEM DIMMS 1066   | 2,198 | N        |          | 36                        |
| 8246    |       | EL2Z    | PCIE2 LP 2-PORT 10GBE ROCE SR  | 1,179 | N        |          | 36                        |
| 8246    |       | EL31    | PCIE X8 CABLE 1.5M             | 236   | N        |          | 36                        |
| 8246    |       | EL32    | PCIE X8 CABLE 3M               | 267   | N        |          | 36                        |
| 8246    |       | EL35    | 900GB 10K RPM SAS SFF DISK     | 706   | N        |          | 36                        |
| 8246    |       | EL36    | 12X I/O DRAWER PCIE SFF DISK   | 9,423 | N        |          | 36                        |
| 8246    |       | EL38    | PCIE2 LP 4-PORT 10GB FCOE 1G   | 1,965 | N        |          | 36                        |
| 8246    |       | EL39    | PCIE2 LP 2-PORT 10GBE SFN6122F | 1,022 | N        |          | 36                        |
| 8246    |       | EL3E    | 775GB SFF-1 SSD FOR LINUX      | 4,873 | N        |          | 36                        |

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|---------|-------|---------|--------------------------------|---------|----------|----------|---------------------------|
| Type    | Model |         |                                | Price   | Setup    | Class    | / Software<br>Test Period |
| 8246    |       | EL3G    | 775GB SFF-2 SSD FOR LINUX      | 4,873   | N        |          | 36                        |
| 8246    |       | EL60    | PCIE3LP SAS TAPEDVD ADQUAD P   | 668     | N        |          | 36                        |
| 8246    |       | ELD1    | 1.2TB 10K RPM SAS SFF-1 DD L   | 766     | N        |          | 36                        |
| 8246    |       | ELD3    | 1.2TB 10K RPM SAS SFF-2 DD L   | 766     | N        |          | 36                        |
| 8246    |       | ELQG    | QTY 500FEL3G 775GB SSD SFF-2   | 730,882 | N        |          | 36                        |
| 8246    |       | ELQL    | QUANTITY 150 OF EL1L           | 422,968 | N        |          | 36                        |
| 8246    |       | ELQM    | QUANTITY 150 OF EL1M           | 43,499  | N        |          | 36                        |
| 8246    |       | ELQN    | QUANTITY 150 OF EL1N           | 36,426  | N        |          | 36                        |
| 8246    |       | ELQP    | QUANTITY 150 OF EL1P           | 80,043  | N        |          | 36                        |
| 8246    |       | ELQQ    | QUANTITY 150 OF EL1Q           | 69,434  | N        |          | 36                        |
| 8246    |       | ELQR    | QUANTITY 150 OF EL1R           | 105,978 | N        |          | 36                        |
| 8246    |       | EN01    | 1M 10GBE CABLE SFP ACT TWINAX  | 79      | N        |          | 36                        |
| 8246    |       | EN02    | 3M 10GBE CABLE SFP ACT TWINAX  | 94      | N        |          | 36                        |
| 8246    |       | EN03    | 5M 10GBE CABLE SFP ACT TWINAX  | 118     | N        |          | 36                        |
| 8246    |       | EN0B    | PCIE2 LP 16GB 2-PORT FIBRE CHA | 3,537   | N        |          | 36                        |
| 8246    |       | EN0Y    | PCIE2 LP 8GB 4-PORT FIBRE CHAN | 4,715   | N        |          | 36                        |
| 8246    |       | ES09    | FLASH ADAPTER 90 PCIE2 0.9TB   | 10,609  | N        |          | 36                        |
| 8246    |       | ESA1    | PCIE2 RAID SAS ADAPTER 6GB     | 4,873   | N        |          | 36                        |
| 8246    |       | EU01    | 1TB REMOVABLE DISK CARTRIDGE   | 235     | N        |          | 36                        |
| 8246    |       | EU23    | RDX USB INTERNAL DOCKING       | 176     | N        |          | 36                        |
| 8247    | 21L   |         | POWER SYSTEM S812L             | 1,202   | Y        | 2        | 36                        |
| 8247    | 22L   |         | POWER SYSTEM S822L             | 3,222   | Y        | 2        | 36                        |
| 8247    | 42L   |         | POWER SYSTEM S824L             | 4,794   | Y        | 2        | 36                        |
| 8247    |       | 0010    | ONE CSC BILLING UNIT           | 133     | N        |          | 36                        |
| 8247    |       | 0011    | TEN CSC BILLING UNITS          | 1,336   | N        |          | 36                        |
| 8247    |       | 0348    | V 24 EIA232 6.1M 20 FT PCI C   | 97      | N        |          | 36                        |
| 8247    |       | 0353    | V 35 6.1M 20 FT PCI CABLE      | 97      | N        |          | 36                        |
| 8247    |       | 0359    | X 21 6.1M 20 FT PCI CABLE      | 291     | N        |          | 36                        |
| 8247    |       | 0456    | CUSTOMER SPECIFIED PLACEMENT   | 314     | N        |          | 36                        |
| 8247    |       | 0551    | 19 INCH 1.8 METER HIGH RACK    | 2,078   | N        |          | 36                        |
| 8247    |       | 0553    | 19 INCH 2.0 METER HIGH RACK    | 2,817   | N        |          | 36                        |
| 8247    |       | 0599    | RACK FILLER PANEL KIT          | 57      | N        |          | 36                        |
| 8247    |       | 1107    | USB 500 GB REMOVABLE DISK DR   | 199     | N        |          | 36                        |
| 8247    |       | 1111    | 3M BLUE CAT5E CABLE            | 19      | N        |          | 36                        |
| 8247    |       | 1112    | 10M BLUE CAT5E CABLE           | 35      | N        |          | 36                        |
| 8247    |       | 1113    | 25M BLUE CAT5E CABLE           | 62      | N        |          | 36                        |
| 8247    |       | 1115    | CAT5E ETHERNET CABLE 3M GREEN  | 19      | N        |          | 36                        |
| 8247    |       | 1116    | CAT5E ETHERNET CABLE 10M GREEN | 35      | N        |          | 36                        |
| 8247    |       | 1118    | CAT5E ETHERNET CABLE 3M YELLOW | 19      | N        |          | 36                        |
| 8247    |       | 1119    | CAT5E ETHERNET CBL 10M YELLOW  | 35      | N        |          | 36                        |
| 8247    |       | 2456    | LC SC 50 MICRON FIBERCONVCAB   | 64      | N        |          | 36                        |
| 8247    |       | 2459    | LC SC 62.5MIC FIB CONV CABLE   | 64      | N        |          | 36                        |
| 8247    |       | 2934    | ASYNCH TERMINPRINT CBLEIA232   | 28      | N        |          | 36                        |
| 8247    |       | 2936    | ASYNCHRONOUS CABLE EIA 232 V   | 47      | N        |          | 36                        |
| 8247    |       | 3124    | SER TO SER PORT CAB DRAWDRAW   | 52      | N        |          | 36                        |
| 8247    |       | 3125    | SERIAL TO SE PORT CBL RACK8M   | 52      | N        |          | 36                        |
| 8247    |       | 3287    | 1M QDR IB COPPER CABLE         | 407     | N        |          | 36                        |
| 8247    |       | 3288    | 3M QDR IB COPPER CABLE         | 510     | N        |          | 36                        |
| 8247    |       | 3289    | 5M QDR IB ENET COPPER CABLE    | 550     | N        |          | 36                        |

| Machine |       | Feature | Description                   | GSA   | Customer | Per Call | HW Warranty               |
|---------|-------|---------|-------------------------------|-------|----------|----------|---------------------------|
| Type    | Model |         |                               | Price | Setup    | Class    | / Software<br>Test Period |
| 8247    |       | 3290    | 10M QDR IB OPTIC CABLE        | 589   | N        |          | 36                        |
| 8247    |       | 3293    | 30M QDR IB OPTIC CABLE        | 707   | N        |          | 36                        |
| 8247    |       | 3632    | WIDESCREEN LCD MONITOR        | 785   | N        |          | 36                        |
| 8247    |       | 3684    | SAS CAB AE ADAPTER TO EN 3M   | 118   | N        |          | 36                        |
| 8247    |       | 3685    | SAS CABLEAE ADAPTER TO EN 6M  | 236   | N        |          | 36                        |
| 8247    |       | 3925    | 0.3M SERIAL PRT CONVERTERCBL  | 16    | N        |          | 36                        |
| 8247    |       | 3927    | SERIAL PORT NULL MODCAB 3.7M  | 52    | N        |          | 36                        |
| 8247    |       | 3928    | SER PORT NULL MODEMCABLE 10M  | 52    | N        |          | 36                        |
| 8247    |       | 3930    | SYSTEM SERIALPORTCONVERTER C  | 10    | N        |          | 36                        |
| 8247    |       | 4242    | 6FOOT EXTEND CBL FORDISPLAYS  | 64    | N        |          | 36                        |
| 8247    |       | 4256    | EXTENDERCABLE USB KEYBO 1.8M  | 32    | N        |          | 36                        |
| 8247    |       | 4276    | VGATODVI CONNECTIONCONVERTE   | 6     | N        |          | 36                        |
| 8247    |       | 4648    | RACK INTEGRATION SERVICES BP  | 94    | N        |          | 36                        |
| 8247    |       | 4649    | RACK INTEGRATION SERVICES     | 118   | N        |          | 36                        |
| 8247    |       | 5269    | PCIE LP POWER GXT145GRAPHICS  | 453   | N        |          | 36                        |
| 8247    |       | 5275    | PCIE LP 10GBE SR 1 PORTADAPT  | 2,751 | N        |          | 36                        |
| 8247    |       | 5280    | PCIE2 4PORT 10GBE 1GBE SR LP  | 2,750 | N        |          | 36                        |
| 8247    |       | 5283    | PCIE2 LP 2PORT4X IB QDR ADAP  | 786   | N        |          | 36                        |
| 8247    |       | 5285    | PCIE 2 PORT 4X IB QDR ADAPT   | 786   | N        |          | 36                        |
| 8247    |       | 5729    | PCIE2 8GB 4PORT FIBRECHANNEL  | 4,715 | N        |          | 36                        |
| 8247    |       | 5744    | PCIE2 4PORT10GBE 1GBE SR RJ4  | 2,750 | N        |          | 36                        |
| 8247    |       | 5748    | POWER GXT145 PCIEEXPRESSGRAPH | 296   | N        |          | 36                        |
| 8247    |       | 5768    | 2PORT GIGABITETHERNET SX PCI  | 1,039 | N        |          | 36                        |
| 8247    |       | 5769    | 10 GB ETH SR PCI EXPRESS ADP  | 2,751 | N        |          | 36                        |
| 8247    |       | 5771    | SATA SLIMLINE DVD RAM DRIVE   | 235   | N        |          | 36                        |
| 8247    |       | 5774    | 4 GIGABIT PCI EXPRESSDUALPOR  | 1,964 | N        |          | 36                        |
| 8247    |       | 5785    | 4 PORTASYNC EIA 232 PCIEADAP  | 549   | N        |          | 36                        |
| 8247    |       | 5901    | PCIE DUAL X4 SAS ADAPTER      | 588   | N        |          | 36                        |
| 8247    |       | 6068    | OPT FRONT DOOR FOR 1.8M RACK  | 267   | N        |          | 36                        |
| 8247    |       | 6069    | OPT FRONT DOOR FOR 2.0M RACK  | 326   | N        |          | 36                        |
| 8247    |       | 6248    | 1.8M RACK ACOUSTIC DOORS      | 2,761 | N        |          | 36                        |
| 8247    |       | 6249    | 2.0M RACK ACOUSTIC DOORS      | 2,761 | N        |          | 36                        |
| 8247    |       | 6263    | 1.8M RACK TRIM KIT            | 313   | N        |          | 36                        |
| 8247    |       | 6272    | 2.0M RACK TRIM KIT            | 313   | N        |          | 36                        |
| 8247    |       | 6458    | PWR CRD 4.3M 14FT WALL PDU    | 10    | N        |          | 36                        |
| 8247    |       | 6460    | PWR CRD 14FT DRWR OEM PDU     | 10    | N        |          | 36                        |
| 8247    |       | 6469    | PWRCRD 4.3M 14FT WALLOEM PDU  | 10    | N        |          | 36                        |
| 8247    |       | 6470    | PWRCRD 1.8M 6FT WALL125V 15A  | 10    | N        |          | 36                        |
| 8247    |       | 6471    | PWR CRD 2.7M 9FT WALL OEM PDU | 10    | N        |          | 36                        |
| 8247    |       | 6472    | PWRCRD 2.7M 9FT WALL OEM PDU  | 10    | N        |          | 36                        |
| 8247    |       | 6473    | PWRCRD 2.7M 9FT WALL OEM PDU  | 10    | N        |          | 36                        |
| 8247    |       | 6474    | PWRCRD 2.7M 9FT WALL OEM PDU  | 10    | N        |          | 36                        |
| 8247    |       | 6475    | PWRCRD 2.7M 9FT WALL OEM PDU  | 10    | N        |          | 36                        |
| 8247    |       | 6476    | PWRCRD 2.7M 9FT WALL OEM PDU  | 10    | N        |          | 36                        |
| 8247    |       | 6477    | PWRCRD 2.7M 9FT WALL OEM PDU  | 10    | N        |          | 36                        |
| 8247    |       | 6478    | PWRCRD 2.7M 9FT WALL OEM PDU  | 10    | N        |          | 36                        |
| 8247    |       | 6488    | PWRCRD 2.7M 9FT WALL OEM PDU  | 31    | N        |          | 36                        |
| 8247    |       | 6489    | 4.3M 14 FT 3PH 24A 380 41     | 216   | N        |          | 36                        |
| 8247    |       | 6491    | 4.3M 14 FT 1PH 63A 200 24     | 237   | N        |          | 36                        |

|         |      |       |                                | GSA         | Customer | Per Call | HW Warranty |
|---------|------|-------|--------------------------------|-------------|----------|----------|-------------|
| Machine | Type | Model | Feature                        | Description | Price    | Setup    | / Software  |
|         |      |       |                                |             |          | Class    | Test Period |
| 8247    |      | 6492  | 4.3M 14 FT 1PH 48 60A 200      |             | 237      | N        | 36          |
| 8247    |      | 6493  | PWRCRD 2.7M 9FT WALL OEM PDU   |             | 10       | N        | 36          |
| 8247    |      | 6494  | PWRCRD 2.7M 9FT WALL OEM PDU   |             | 10       | N        | 36          |
| 8247    |      | 6496  | PWRCRD 2.7M 9FTWALL 250V 10A   |             | 10       | N        | 36          |
| 8247    |      | 6577  | POWER CABLE DRAWER TO PD       |             | 10       | N        | 36          |
| 8247    |      | 6580  | OPTIONAL RACK SECURITY KIT     |             | 107      | N        | 36          |
| 8247    |      | 6586  | MODEM TRAY FOR 19 INCH RACK    |             | 148      | N        | 36          |
| 8247    |      | 6651  | PWRCRD 2.7M 9FTWALL 125V 15A   |             | 10       | N        | 36          |
| 8247    |      | 6653  | 4.3M 14 FT 3PH 16A 380 41      |             | 143      | N        | 36          |
| 8247    |      | 6654  | 4.3M 14 FT 1PH 24 30A PWR      |             | 142      | N        | 36          |
| 8247    |      | 6655  | 4.3M 14 FT 1PH 24 30A WR       |             | 314      | N        | 36          |
| 8247    |      | 6656  | 4.3M 14 FT1PH 24A POWER        |             | 142      | N        | 36          |
| 8247    |      | 6657  | 4.3M 14 FT 1PH 32A POWER       |             | 149      | N        | 36          |
| 8247    |      | 6658  | 4.3M 14 FT 1PH 24A PWR         |             | 143      | N        | 36          |
| 8247    |      | 6659  | PWR CORD 9FT TO WALL OEM PDU   |             | 10       | N        | 36          |
| 8247    |      | 6660  | PWRCRD 14FT 4.3M WALLOEM PDU   |             | 10       | N        | 36          |
| 8247    |      | 6665  | PWR CRD 2.8M 9.2FT WALL PDU    |             | 10       | N        | 36          |
| 8247    |      | 6667  | 4.3M 14FT 3PH 32A PWR CD AUS   |             | 432      | N        | 36          |
| 8247    |      | 6669  | PWR CRD 4.3M DRWR OEM PDU      |             | 10       | N        | 36          |
| 8247    |      | 6671  | PWR CRD 2.7M DRWR PDU          |             | 10       | N        | 36          |
| 8247    |      | 6672  | POWERCORD 2M 6.5 FOOT DRAWER   |             | 10       | N        | 36          |
| 8247    |      | 6680  | PWRCRD 2.7M 9FT WALL OEM PDU   |             | 10       | N        | 36          |
| 8247    |      | 7109  | IINTELLIGENT PDU 1 EIA UNIT    |             | 863      | N        | 36          |
| 8247    |      | 7118  | ENVIRONMENTALMONITORINGPROBE   |             | 220      | N        | 36          |
| 8247    |      | 7188  | POWER DISTRIBUTION UNIT        |             | 593      | N        | 36          |
| 8247    |      | 7196  | POWDISTRIBUTUNIT US FIXED POWC |             | 900      | N        | 36          |
| 8247    |      | 7802  | ETH CBL 15M HW MANAGEMENT      |             | 20       | N        | 36          |
| 8247    |      | 8143  | LINUX SOFTWARE PREINSTALL      |             | 46       | N        | 36          |
| 8247    |      | 8845  | USB MOUSE                      |             | 23       | N        | 36          |
| 8247    |      | EB27  | QSFP 40G TRANSCEIVER           |             | 2,278    | N        | 36          |
| 8247    |      | EB2B  | 1M PASSIVE QSFP TO QSFP CBL    |             | 407      | N        | 36          |
| 8247    |      | EB2H  | 3M PASSIVE QSFP TO QSFP CBL    |             | 510      | N        | 36          |
| 8247    |      | EB2J  | 10M QSFP MTP OPTICAL CABLE     |             | 132      | N        | 36          |
| 8247    |      | EB2K  | 30M QSFP MTP OPTICAL CABLE     |             | 235      | N        | 36          |
| 8247    |      | EB2M  | PWR SUPP 1400W 200 240 VAC     |             | 294      | N        | 36          |
| 8247    |      | EB3H  | 750 WATT 48V DC HOT SWAP       |             | 786      | N        | 36          |
| 8247    |      | EB40  | 0.5M FDR 40GBE CU CABLE QSFP   |             | 275      | N        | 36          |
| 8247    |      | EB41  | 1M FDR 40GBE CU CABLE QSFP     |             | 325      | N        | 36          |
| 8247    |      | EB42  | 2M FDR 40GBE CU CABLE QSF      |             | 407      | N        | 36          |
| 8247    |      | EB4A  | 3M FDR 40GBE OPTL CABLE QSF    |             | 510      | N        | 36          |
| 8247    |      | EB4B  | 5M FDR 40GBE OPLT CABLE QSF    |             | 550      | N        | 36          |
| 8247    |      | EB4C  | 10M FDR 40GBE OPTL CABLE QS    |             | 589      | N        | 36          |
| 8247    |      | EB4D  | 15M FDR 40GBE OPTL CABLE QS    |             | 629      | N        | 36          |
| 8247    |      | EB4E  | 20M FDR 40GBE OPTL CABLE QS    |             | 668      | N        | 36          |
| 8247    |      | EB4F  | 30M FDR 40GBE OPTL CABLE QS    |             | 707      | N        | 36          |
| 8247    |      | EB4G  | 50M FDR 40GBE OPLT CABLE QS    |             | 943      | N        | 36          |
| 8247    |      | EC01  | RACK FRONT DOOR BLACK          |             | 314      | N        | 36          |
| 8247    |      | EC02  | RACK REAR DOOR                 |             | 314      | N        | 36          |
| 8247    |      | EC03  | RACK SIDE COVER                |             | 393      | N        | 36          |

| Machine |       | Feature | Description                    | GSA   | Customer | Per Call | HW Warranty               |
|---------|-------|---------|--------------------------------|-------|----------|----------|---------------------------|
| Type    | Model |         |                                | Price | Setup    | Class    | / Software<br>Test Period |
| 8247    |       | EC04    | RACK SUITE ATTACHMENT KIT      | 236   | N        |          | 36                        |
| 8247    |       | EC15    | REAR DOOR HEAT EXCHANGER       | 5,893 | N        |          | 36                        |
| 8247    |       | EC28    | PCIE2 2PORT 10GBE ROCE SFP A   | 786   | N        |          | 36                        |
| 8247    |       | EC2A    | CAPI ACTIVATION                | 1,179 | N        |          | 36                        |
| 8247    |       | EC2J    | PCIE2 2 PORT 10GBE SFN6122F    | 1,022 | N        |          | 36                        |
| 8247    |       | EC30    | PCIE2 2PORT10GBE ROCE SR ADA   | 1,375 | N        |          | 36                        |
| 8247    |       | EC3A    | PCIE3 LP 2PORT40GBE NIC ROCE   | 1,454 | N        |          | 36                        |
| 8247    |       | EC3B    | PCIE3 2 PORT 40GBE NIC ROCE    | 1,454 | N        |          | 36                        |
| 8247    |       | EC41    | PCIE2 LP 3DGRAPHICSADAPTERX1   | 220   | N        |          | 36                        |
| 8247    |       | EC42    | PCIE2 3D GRAPHICS ADAPTERX1    | 220   | N        |          | 36                        |
| 8247    |       | EC45    | PCIE2 LP 4PT USB 3.0 ADAPTER   | 393   | N        |          | 36                        |
| 8247    |       | EC46    | PCIE2 4 PORT USB 3.0 ADAPTER   | 393   | N        |          | 36                        |
| 8247    |       | EC47    | COMPUTE INTENSIVEACCELERATOR   | 6,466 | N        |          | 36                        |
| 8247    |       | EC4B    | COMPUTE ACCELERATOR GPU K80    | 6,836 | N        |          | 36                        |
| 8247    |       | ECBD    | 5M 16.4FT IBM LC LC FIBER CBL  | 77    | N        |          | 36                        |
| 8247    |       | ECBE    | 25M 82.5FT IBM LC LC FIBER CBL | 113   | N        |          | 36                        |
| 8247    |       | ECBJ    | SAS X CABLE 3M HD NARROW       | 354   | N        |          | 36                        |
| 8247    |       | ECBK    | SAS X CABLE 6M HD NARROW       | 589   | N        |          | 36                        |
| 8247    |       | ECBL    | SAS X CABLE 10M HD NARROW      | 982   | N        |          | 36                        |
| 8247    |       | ECBM    | SAS X CABLE 15M HD NARROW3GB   | 1,886 | N        |          | 36                        |
| 8247    |       | ECBN    | 5M PASSIVE QSFP TO QSFP CBL    | 539   | N        |          | 36                        |
| 8247    |       | ECBP    | 7M PASSIVE QSFP TO QSFP CBL    | 839   | N        |          | 36                        |
| 8247    |       | ECBT    | SAS YO CABLE 1.5M HD NARROW    | 188   | N        |          | 36                        |
| 8247    |       | ECBU    | SAS YO CABLE 3M HD NARROW      | 236   | N        |          | 36                        |
| 8247    |       | ECBV    | SAS YO CABLE 6M HD NARROW      | 354   | N        |          | 36                        |
| 8247    |       | ECBW    | SAS YO CABLE 10M HD NARROW     | 530   | N        |          | 36                        |
| 8247    |       | ECBX    | SAS YO CABLE 15MHD NARROW3GB   | 982   | N        |          | 36                        |
| 8247    |       | ECBY    | SAS AE1 CABLE 4M HD NARROW     | 145   | N        |          | 36                        |
| 8247    |       | ECBZ    | SAS YE1 CABLE 3M HD NARROW     | 255   | N        |          | 36                        |
| 8247    |       | ECC0    | SAS AA CABLE 0.6M HD NARROW    | 79    | N        |          | 36                        |
| 8247    |       | ECC2    | SAS AA CABLE 1.5M HD NARROW    | 137   | N        |          | 36                        |
| 8247    |       | ECC3    | SAS AA CABLE 3M HD NARROW      | 175   | N        |          | 36                        |
| 8247    |       | ECC4    | SAS AA CABLE 6M HD NARROW      | 294   | N        |          | 36                        |
| 8247    |       | ECC5    | SAS CABLE                      | 188   | N        |          | 36                        |
| 8247    |       | ECC7    | 3M OPTICAL CABLE PAIR          | 2,436 | N        |          | 36                        |
| 8247    |       | ECC8    | 10M OPTICAL CABLE PAIR         | 3,600 | N        |          | 36                        |
| 8247    |       | ECCF    | PORT CONVERTER CABLE FOR UPS   | 118   | N        |          | 36                        |
| 8247    |       | ECCG    | VAR LTH BLUE CAT5E CABLE       | 19    | N        |          | 36                        |
| 8247    |       | ECCH    | VAR LTH GREEN CAT5E CABLE      | 19    | N        |          | 36                        |
| 8247    |       | ECCJ    | VAR LTH YELLOW CAT5E CABLE     | 19    | N        |          | 36                        |
| 8247    |       | ECCK    | VAR LENGTH FIBRE SAN CABLE     | 19    | N        |          | 36                        |
| 8247    |       | ECCN    | VAR LTH DAC QSFP TO QSFP CBL   | 407   | N        |          | 36                        |
| 8247    |       | EHKE    | CAPI FLASH NOSQL               | 1,179 | N        |          | 36                        |
| 8247    |       | EJ05    | PCIE3 OPTICAL CABLE ADAPTER    | 609   | N        |          | 36                        |
| 8247    |       | EJ08    | PCIE3 OPTICAL CABLE ADAPTER    | 884   | N        |          | 36                        |
| 8247    |       | EJ0L    | PCIE3 12GB CACHERAID SAS ADA   | 5,501 | N        |          | 36                        |
| 8247    |       | EJ0N    | STORAGE BACKPLANE 12 SFF 3 B   | 786   | N        |          | 36                        |
| 8247    |       | EJ0P    | BACKPLANE 18 SFF DUAL IOA      | 3,144 | N        |          | 36                        |
| 8247    |       | EJ0S    | SPLIT EJ0N ADD 2ND CONTROL     | 786   | N        |          | 36                        |

|         |      |       |         | GSA                            | Customer | Per Call | HW Warranty |
|---------|------|-------|---------|--------------------------------|----------|----------|-------------|
| Machine | Type | Model | Feature | Description                    | Price    | Setup    | / Software  |
|         |      |       |         |                                |          | Class    | Test Period |
| 8247    |      | EJ0Z  |         | SAS PORTS DUAL IOA BACKPLANE   | 118      | N        | 36          |
| 8247    |      | EJ10  |         | PCIE3 SAS TAPE DVD ADAPTER     | 786      | N        | 36          |
| 8247    |      | EJ12  |         | PCIE3 FPGA ACCELERATOR ADAPT   | 9,431    | N        | 36          |
| 8247    |      | EJ13  |         | PCIE3 LP FPGA ACCELERATOR ADAP | 9,431    | N        | 36          |
| 8247    |      | EJ16  |         | PCIE3 LP CAPI ACCR ADAPTER     | 11,788   | N        | 36          |
| 8247    |      | EJTM  |         | EIGHT BAY 1.8 INCH SSD CAGE    | 79       | N        | 36          |
| 8247    |      | EJTP  |         | FRONT BEZEL 12 BAY BACKPLANE   | 79       | N        | 36          |
| 8247    |      | EJTQ  |         | FRONT BEZEL 8 BAY BACKPLANE    | 79       | N        | 36          |
| 8247    |      | EJTR  |         | FRNT OEM BEZEL FOR 12 BAY BACK | 79       | N        | 36          |
| 8247    |      | EJTS  |         | FRNT OEM BEZEL FOR 8 BAY BACKP | 79       | N        | 36          |
| 8247    |      | EJTT  |         | FRONT BEZEL 12BAY BACKPLANE    | 79       | N        | 36          |
| 8247    |      | EJTU  |         | FRONT BEZEL 8BAY BACKPLANE     | 79       | N        | 36          |
| 8247    |      | EJTV  |         | FRONT BEZEL 12BAY BACK PLANE   | 79       | N        | 36          |
| 8247    |      | EJTW  |         | FRONTOEM BEZEL 12BAY BACKPLA   | 79       | N        | 36          |
| 8247    |      | EJU0  |         | FRONTBEZEL 18BAYBACKPLANE      | 236      | N        | 36          |
| 8247    |      | EJU1  |         | FRONTBEZEL 18BAYBACKPLANE      | 236      | N        | 36          |
| 8247    |      | EK51  |         | FULLWIDTH KEY USB US ENGLISH   | 46       | N        | 36          |
| 8247    |      | EK83  |         | FULL WIDTH KEY USB US ENGLISH  | 46       | N        | 36          |
| 8247    |      | EL0H  |         | SIX BAY 1.8 INCH SSD CAGE      | 79       | N        | 36          |
| 8247    |      | EL10  |         | 2 PORT SAS ADAPTERPOWERLINUX   | 314      | N        | 36          |
| 8247    |      | EL13  |         | 775GB SFF 3 SSD FOR LINUX      | 4,873    | N        | 36          |
| 8247    |      | EL14  |         | 387GB SFF 3 SSD FOR LINUX      | 2,819    | N        | 36          |
| 8247    |      | EL19  |         | 387GB SFF 2 SSD FOR LINUX      | 2,819    | N        | 36          |
| 8247    |      | EL1A  |         | AC POWER SUPPLY 900W           | 196      | N        | 36          |
| 8247    |      | EL1B  |         | PWR SUPP 1400W 200 240 VAC     | 236      | N        | 36          |
| 8247    |      | EL1P  |         | 300GB 15K RPM SAS SFF 2 DISK   | 533      | N        | 36          |
| 8247    |      | EL1Q  |         | 600GB 10K RPM SAS SFF 2 DISK   | 462      | N        | 36          |
| 8247    |      | EL1R  |         | 900GB 10K RPM SAS SFF 2 DISK   | 706      | N        | 36          |
| 8247    |      | EL1S  |         | EXP24S SFF GEN2 BAY DRAWER     | 3,144    | N        | 36          |
| 8247    |      | EL1T  |         | SAS CAB YO ADAPTER TOSAS1.5M   | 71       | N        | 36          |
| 8247    |      | EL1U  |         | SAS CAB YO ADAPTER TOSAS 15M   | 414      | N        | 36          |
| 8247    |      | EL1V  |         | SAS CAB YO ADAPTER TO SAS 3M   | 86       | N        | 36          |
| 8247    |      | EL1W  |         | SAS CAB YO ADAPTER TO SAS 6M   | 118      | N        | 36          |
| 8247    |      | EL1X  |         | SAS X CABLE 15M HD 3GB 2 ADA   | 1,886    | N        | 36          |
| 8247    |      | EL1Y  |         | SAS X CABLE 10M HD 6GB 2 ADA   | 982      | N        | 36          |
| 8247    |      | EL1Z  |         | SAS X CABLE 3M HD 6GB 2 ADAP   | 354      | N        | 36          |
| 8247    |      | EL20  |         | SAS X CABLE 6M HD 6GB 2 ADAP   | 589      | N        | 36          |
| 8247    |      | EL21  |         | SAS CBL X ADP SAS ENCL 15M     | 480      | N        | 36          |
| 8247    |      | EL22  |         | SAS CABLE X ADAPTER TO SAS E   | 118      | N        | 36          |
| 8247    |      | EL23  |         | SAS CBL X ADPSAS ENCLOSURE6M   | 236      | N        | 36          |
| 8247    |      | EL24  |         | SAS YO CABLE 15M HD 3GB ADAP   | 982      | N        | 36          |
| 8247    |      | EL25  |         | SAS YO CABLE 1.5M HD 6GB ADA   | 188      | N        | 36          |
| 8247    |      | EL26  |         | SAS YO CABLE 10M HD 6GB ADAP   | 530      | N        | 36          |
| 8247    |      | EL28  |         | SAS YO CABLE 6M HD 6GB ADAPT   | 354      | N        | 36          |
| 8247    |      | EL29  |         | SAS YO CABLE 3M HD 6GB ADAPT   | 236      | N        | 36          |
| 8247    |      | EL2N  |         | PCIE LP 8GB 2PORT FIBRECHANN   | 1,375    | N        | 36          |
| 8247    |      | EL2Z  |         | PCIE2 LP 2PORT 10GBE ROCE SR   | 1,179    | N        | 36          |
| 8247    |      | EL38  |         | PCIE3 LP 4PORT 10GB FCOE 1G    | 1,965    | N        | 36          |
| 8247    |      | EL39  |         | PCIE2 LP 2PORT10GBE SFN6122F   | 1,022    | N        | 36          |

| Machine |       |         |                              | GSA   | Customer | Per Call | HW Warranty               |
|---------|-------|---------|------------------------------|-------|----------|----------|---------------------------|
| Type    | Model | Feature | Description                  | Price | Setup    | Class    | / Software<br>Test Period |
| 8247    |       | EL3B    | PCIE3 LP RAID SAS ADAPTER    | 668   | N        |          | 36                        |
| 8247    |       | EL3C    | PCIE3 LP 4PORT 10GB FCOE 1GE | 1,415 | N        |          | 36                        |
| 8247    |       | EL3D    | PCIE3 LP 2 PORT 56GB FDR IB  | 1,375 | N        |          | 36                        |
| 8247    |       | EL3G    | 775GB SFF 2 SSD FOR LINUX    | 4,873 | N        |          | 36                        |
| 8247    |       | EL3P    | 16 GB DDR3 MEMORY            | 982   | N        |          | 36                        |
| 8247    |       | EL3Q    | 32 GB DDR3 MEMORY            | 1,336 | N        |          | 36                        |
| 8247    |       | EL3R    | 64 GB DDR3 MEMORY            | 3,340 | N        |          | 36                        |
| 8247    |       | EL3T    | BACKPLANE 12 SFF DVD BAYS    | 532   | N        |          | 36                        |
| 8247    |       | EL3U    | BACKPLANE 8 SFF DUAL IOA     | 2,161 | N        |          | 36                        |
| 8247    |       | EL3V    | SPLIT EL3T ADD 2ND CONTROL   | 532   | N        |          | 36                        |
| 8247    |       | EL3W    | 2U BACK PLANE SAS CONTROLLER | 2,161 | N        |          | 36                        |
| 8247    |       | EL3X    | PCIE3 LP 2PORT10GBE NIC R CU | 943   | N        |          | 36                        |
| 8247    |       | EL3Z    | PCIE2 LP2PT10 1GBEBASET RJ45 | 747   | N        |          | 36                        |
| 8247    |       | EL43    | PCIE3 LP 16GB 2PORT FIBRECHA | 2,180 | N        |          | 36                        |
| 8247    |       | EL47    | 400GB SFF 2 SSD FOR LINUX    | 2,819 | N        |          | 36                        |
| 8247    |       | EL48    | 800GB SFF 2 SSD FOR LINUX    | 4,873 | N        |          | 36                        |
| 8247    |       | EL4Q    | 387GB SFF2 4K SSD LINUX      | 2,819 | N        |          | 36                        |
| 8247    |       | EL4S    | 775GB SFF2 4K SSD LINUX      | 4,873 | N        |          | 36                        |
| 8247    |       | EL4U    | 387GB SFF3 4K SSD LINUX      | 2,819 | N        |          | 36                        |
| 8247    |       | EL4W    | 775GB SFF3 4K SSD LINUX      | 4,873 | N        |          | 36                        |
| 8247    |       | EL50    | PCIE3 2PORT56GB FDR IB ADAPT | 1,375 | N        |          | 36                        |
| 8247    |       | EL53    | PCIE3 2PORT10GBE NIC ROCE CU | 943   | N        |          | 36                        |
| 8247    |       | EL54    | PCIE3 2PORT10GBE NIC ROCE SR | 1,257 | N        |          | 36                        |
| 8247    |       | EL55    | PCIE2 2PT10 1GBE BASET RJ45  | 747   | N        |          | 36                        |
| 8247    |       | EL56    | PICE3 4PORT 10GB FCOE 1GBE   | 1,965 | N        |          | 36                        |
| 8247    |       | EL57    | PCIE3 4PORT 10GB FCOE 1GBE   | 1,415 | N        |          | 36                        |
| 8247    |       | EL58    | PCIE 8GB 2PORT FIBRECHANNEL  | 1,375 | N        |          | 36                        |
| 8247    |       | EL59    | PCIE3 RAID SAS ADAPTER4PORT  | 668   | N        |          | 36                        |
| 8247    |       | EL5B    | PCIE3 16GB 2PORT FIBRECHANNE | 2,180 | N        |          | 36                        |
| 8247    |       | EL60    | PCIE3 LP SAS TAPEDVD ADAPTER | 668   | N        |          | 36                        |
| 8247    |       | ELC0    | PDU ACCESS CORD 0.38M        | 216   | N        |          | 36                        |
| 8247    |       | ELD3    | 1.2TB 10K RPM SAS SFF 2 DISK | 766   | N        |          | 36                        |
| 8247    |       | ELD5    | 600GB 10K RPM SAS SFF 3 DISK | 470   | N        |          | 36                        |
| 8247    |       | ELD9    | 1.2TB 10K RPM SAS SFF 3 DISK | 766   | N        |          | 36                        |
| 8247    |       | ELDB    | 300GB 15K RPM SAS SFF 3 DISK | 533   | N        |          | 36                        |
| 8247    |       | ELDF    | 600GB15K RPM SAS SFF3DISKDRI | 746   | N        |          | 36                        |
| 8247    |       | ELDP    | 600GB15K RPM SAS SFF2DISKDRI | 746   | N        |          | 36                        |
| 8247    |       | ELEV    | 600GB 10K RPM SFF 2 DISK 4K  | 454   | N        |          | 36                        |
| 8247    |       | ELEZ    | 300GB15K SAS SFF 2 4K BLKHDD | 479   | N        |          | 36                        |
| 8247    |       | ELF3    | 1.2TB 10K RPM SFF 2 DISK 4K  | 710   | N        |          | 36                        |
| 8247    |       | ELF5    | 600GB 10K RPM SFF 3 DISK 4K  | 454   | N        |          | 36                        |
| 8247    |       | ELF9    | 1.2TB 10K RPM SFF 3 DISK 4K  | 710   | N        |          | 36                        |
| 8247    |       | ELFB    | 300GB15K SAS SFF 3 4K BLKHDD | 479   | N        |          | 36                        |
| 8247    |       | ELFF    | 600GB15K SAS SFF 3 4K BLKHDD | 746   | N        |          | 36                        |
| 8247    |       | ELFP    | 600GB15K SAS SFF 2 4K BLKHDD | 746   | N        |          | 36                        |
| 8247    |       | ELFT    | 1.8TB 10K RPM SFF 2 DISK 4K  | 1,061 | N        |          | 36                        |
| 8247    |       | ELFV    | 1.8TB 10K RPM SFF 3 DISK 4K  | 1,061 | N        |          | 36                        |
| 8247    |       | ELMF    | PCIE3 6 SLOT FANOUT MODULE   | 1,394 | N        |          | 36                        |
| 8247    |       | ELMX    | PCIEGEN3 I O EXPANSIONDRAWER | 3,299 | N        |          | 36                        |

| Machine |       | Feature | Description                  | GSA     | Customer | Per Call | HW Warranty               |
|---------|-------|---------|------------------------------|---------|----------|----------|---------------------------|
| Type    | Model |         |                              | Price   | Setup    | Class    | / Software<br>Test Period |
| 8247    |       | ELP2    | 10CORE 3.42GHZ POWER8 PROCCA | 2,619   | N        |          | 36                        |
| 8247    |       | ELP3    | 12CORE 3.026 GHZ PROC CARD   | 1,886   | N        |          | 36                        |
| 8247    |       | ELP4    | 12 CORE 3.026 GHZ PROC CARD  | 2,350   | N        |          | 36                        |
| 8247    |       | ELP5    | 12CORE 3.02GHZ POWER8 PROCCA | 3,195   | N        |          | 36                        |
| 8247    |       | ELPD    | 10 CORE 3.42 GHZ POWER8 PROC | 1,446   | N        |          | 36                        |
| 8247    |       | ELPF    | 8CORE 4.1 GHZ PROCESSORCARD  | 1,993   | N        |          | 36                        |
| 8247    |       | ELPH    | 8 CORE 4.15 GHZ PROC CARD    | 1,779   | N        |          | 36                        |
| 8247    |       | ELPJ    | 12 CORE 3.52 GHZ PROC CARD   | 5,144   | N        |          | 36                        |
| 8247    |       | ELQ0    | QUANTITY150ELDP600GB15K RPM  | 111,872 | N        |          | 36                        |
| 8247    |       | ELQ1    | QUANTITY 150 OF ELFP 600GB   | 111,872 | N        |          | 36                        |
| 8247    |       | ELQ2    | QUANTITY 150 OF ELF3 1.2TB   | 106,685 | N        |          | 36                        |
| 8247    |       | ELQ3    | QUANTITY 150 ELD3 1.2TB DISK | 114,937 | N        |          | 36                        |
| 8247    |       | ELQ9    | QUANTITY 150 EL19 387GB SSD  | 422,968 | N        |          | 36                        |
| 8247    |       | ELQG    | QUANTITY 150 EL3G 775GB SSD  | 730,882 | N        |          | 36                        |
| 8247    |       | ELQP    | QUANTITY 150 OF EL1P         | 80,043  | N        |          | 36                        |
| 8247    |       | ELQQ    | QUANTITY 150 OF EL1Q         | 69,434  | N        |          | 36                        |
| 8247    |       | ELQR    | QUANTITY 150 OF EL1R         | 105,978 | N        |          | 36                        |
| 8247    |       | ELQS    | QTY150EL4S775GB SFF2 4K SSD  | 730,882 | N        |          | 36                        |
| 8247    |       | ELQT    | QUANTITY 150 OF ELFT 1.8TB   | 159,144 | N        |          | 36                        |
| 8247    |       | ELQV    | QUANTITY 150 OF ELEV 600GB   | 68,255  | N        |          | 36                        |
| 8247    |       | ELQZ    | QUANTITY 150 OF ELEZ 300GB   | 71,791  | N        |          | 36                        |
| 8247    |       | ELRQ    | QTY150EL4Q387GB SFF2 4K SSD  | 422,968 | N        |          | 36                        |
| 8247    |       | EM8B    | 16 GB DDR3 MEMORY            | 982     | N        |          | 36                        |
| 8247    |       | EM8C    | 32 GB DDR3 MEMORY            | 1,336   | N        |          | 36                        |
| 8247    |       | EM8D    | 64 GB DDR3 MEMORY            | 3,340   | N        |          | 36                        |
| 8247    |       | EMXA    | AC POWER SUPPLY CONDUIT      | 164     | N        |          | 36                        |
| 8247    |       | EN01    | 1M 10GBE CABLE SFP ACTTWINAX | 79      | N        |          | 36                        |
| 8247    |       | EN02    | 3M 10GBE CABLE SFP ACTTWINAX | 94      | N        |          | 36                        |
| 8247    |       | EN03    | 5M 10GBE CABLE SFP ACTTWINAX | 118     | N        |          | 36                        |
| 8247    |       | EN0N    | PCIE3 LP 4PORT 10GB FCOE 1GE | 2,986   | N        |          | 36                        |
| 8247    |       | EN0S    | PCIE2 4PORT10GB 1GBE SR RJ45 | 1,257   | N        |          | 36                        |
| 8247    |       | EN0T    | PCIE2 LP4PT 10 1 GBE SR RJ45 | 1,257   | N        |          | 36                        |
| 8247    |       | EN0V    | PCIE2LP4PT 10 1GBE CRSR RJ45 | 943     | N        |          | 36                        |
| 8247    |       | EN0Y    | PCIE2 LP 8GB 4PORT FIBRECHAN | 4,715   | N        |          | 36                        |
| 8247    |       | EN15    | PCIE3 4PORT 10GBE SR ADAPTER | 2,318   | N        |          | 36                        |
| 8247    |       | EN17    | PCIE3 4PORT 10GBE SFP ADAPTE | 1,808   | N        |          | 36                        |
| 8247    |       | ER05    | 42U SLIM RACK                | 1,964   | N        |          | 36                        |
| 8247    |       | ERF1    | RFID TAGS FOR COMPUTE NODES  | 15      | N        |          | 36                        |
| 8247    |       | ES0Y    | 177GB 1.8 4K SSD READINTENSE | 1,029   | N        |          | 36                        |
| 8247    |       | ES0Z    | 177 GB 1.8 SSD READINTENSIVE | 1,029   | N        |          | 36                        |
| 8247    |       | ESA4    | LSI SAS 9206 16E ADAPTER     | 1,297   | N        |          | 36                        |
| 8247    |       | EU01    | 1TB REMOVABLE DISK CARTRIDGE | 235     | N        |          | 36                        |
| 8247    |       | EU19    | VELCRO TIES CABLE LABELS     | 19      | N        |          | 36                        |
| 8247    |       | EU2T    | 2TB REMOVABLEDISK CARTRDGRDX | 472     | N        |          | 36                        |
| 8247    |       | EUC6    | CORE USE HW FEATURE          | 393     | N        |          | 36                        |
| 8247    |       | EUC7    | CORE USE HW FEATURE 10       | 3,929   | N        |          | 36                        |
| 8284    | 22A   |         | POWER SYSTEM S822            | 330     | Y        | 2        | 36                        |
| 8284    |       | 0010    | ONE CSC BILLING UNIT         | 140     | N        |          | 36                        |
| 8284    |       | 0011    | TEN CSC BILLING UNITS        | 1,405   | N        |          | 36                        |

| Machine |       | Feature | Description                    | GSA    | Customer | Per Call | HW Warranty               |
|---------|-------|---------|--------------------------------|--------|----------|----------|---------------------------|
| Type    | Model |         |                                | Price  | Setup    | Class    | / Software<br>Test Period |
| 8284    |       | 0348    | V.24 EIA232 6.1M 20 FT PCI C   | 102    | N        |          | 36                        |
| 8284    |       | 0353    | V.35 6.1M 20 FT PCI CABLE      | 102    | N        |          | 36                        |
| 8284    |       | 0551    | 19 INCH 1.8 METER HIGH RACK    | 2,184  | N        |          | 36                        |
| 8284    |       | 0553    | 19 INCH 2.0 METER HIGH RACK    | 2,961  | N        |          | 36                        |
| 8284    |       | 0599    | RACK FILLER PANEL KIT          | 60     | N        |          | 36                        |
| 8284    |       | 1025    | MODEM CABLE US CANADA AND GU   | 10     | N        |          | 36                        |
| 8284    |       | 1107    | USB 500 GB REMOVABLE DISK DR   | 211    | N        |          | 36                        |
| 8284    |       | 1752    | 900GB 10K RPM SAS SFF 2 DISK   | 1,239  | N        |          | 36                        |
| 8284    |       | 1818    | QUANTITY 150 OF 1964           | 80,430 | N        |          | 36                        |
| 8284    |       | 1929    | QUANTITY 150 OF 1953           | 97,904 | N        |          | 36                        |
| 8284    |       | 1953    | 300GB 15K RPM SAS SFF 2 DISK   | 652    | N        |          | 36                        |
| 8284    |       | 1964    | 600GB 10K RPM SAS SFF 2 DISK   | 536    | N        |          | 36                        |
| 8284    |       | 2456    | LC-SC 50 MICRON FIBER CONV CAB | 69     | N        |          | 36                        |
| 8284    |       | 2459    | LC-SC 62.5 MIC FIB CONV CABLE  | 69     | N        |          | 36                        |
| 8284    |       | 2934    | ASYNCH TERMIN PRINT CBL EIA232 | 30     | N        |          | 36                        |
| 8284    |       | 2936    | ASYNCHRONOUS CABLE EIA 232 V   | 50     | N        |          | 36                        |
| 8284    |       | 3124    | SER TO SER PORT CAB DRAW/DRAW  | 54     | N        |          | 36                        |
| 8284    |       | 3125    | SERIAL TO SE PORT CBL RACK 8M  | 54     | N        |          | 36                        |
| 8284    |       | 3287    | 1M QDR IB COPPER CABLE         | 428    | N        |          | 36                        |
| 8284    |       | 3288    | 3M QDR IB COPPER CABLE         | 536    | N        |          | 36                        |
| 8284    |       | 3289    | 5M QDR IB ENET COPPER CABLE    | 578    | N        |          | 36                        |
| 8284    |       | 3290    | 10M QDR IB OPTIC CABLE         | 620    | N        |          | 36                        |
| 8284    |       | 3293    | 30M QDR IB OPTIC CABLE         | 744    | N        |          | 36                        |
| 8284    |       | 3632    | WIDESCREEN LCD MONITOR         | 825    | N        |          | 36                        |
| 8284    |       | 3661    | SAS CABLE X ADAPTER TO SAS E   | 124    | N        |          | 36                        |
| 8284    |       | 3662    | SAS CBL X ADP SAS ENCLOSURE 6M | 248    | N        |          | 36                        |
| 8284    |       | 3663    | SAS CBL X ADP SAS ENCL 15M     | 505    | N        |          | 36                        |
| 8284    |       | 3681    | 3M SAS CABLE ADPTR TO ADPTR    | 61     | N        |          | 36                        |
| 8284    |       | 3691    | SAS CAB YO ADAPTER TO SAS1.5M  | 74     | N        |          | 36                        |
| 8284    |       | 3692    | SAS CAB YO ADAPTER TO SAS 3M   | 91     | N        |          | 36                        |
| 8284    |       | 3693    | SAS CAB YO ADAPTER TO SAS 6M   | 124    | N        |          | 36                        |
| 8284    |       | 3694    | SAS CAB YO ADAPTER TO SAS 15M  | 435    | N        |          | 36                        |
| 8284    |       | 3925    | 0.3M SERIAL PRT CONVERTER CBL  | 17     | N        |          | 36                        |
| 8284    |       | 3927    | SERIAL PORT NULL MOD CAB 3.7M  | 54     | N        |          | 36                        |
| 8284    |       | 3928    | SER.PORT NULL MODEM CABLE 10M  | 54     | N        |          | 36                        |
| 8284    |       | 3930    | SYSTEM SERIAL PORT CONVERTER C | 11     | N        |          | 36                        |
| 8284    |       | 4242    | 6FOOT EXTEND.CBL FOR DISPLAYS  | 69     | N        |          | 36                        |
| 8284    |       | 4256    | EXTENDER CABLE USB KEYBO 1.8M  | 34     | N        |          | 36                        |
| 8284    |       | 4276    | VGA TO DVI CONNECTION CONVERTE | 6      | N        |          | 36                        |
| 8284    |       | 4648    | RACK INTEGRATION SERVICES BP   | 99     | N        |          | 36                        |
| 8284    |       | 4649    | RACK INTEGRATION SERVICES      | 124    | N        |          | 36                        |
| 8284    |       | 4793    | POWER ACTIVE MEMORY EXPANSION  | 1,735  | N        |          | 36                        |
| 8284    |       | 5260    | PCIE2 LP 4 PORT 1GBE ADAPTER   | 248    | N        |          | 36                        |
| 8284    |       | 5269    | PCIE LP POWER GXT145 GRAPHICS  | 477    | N        |          | 36                        |
| 8284    |       | 5273    | PCIE LP 8GB 2 PORT FIBRE CHANN | 2,891  | N        |          | 36                        |
| 8284    |       | 5278    | PCIE LP 2 X4 PORT SAS ADAPTER  | 619    | N        |          | 36                        |
| 8284    |       | 5280    | PCIE2 4 PORT 10GBE&1GBE SR LP  | 2,891  | N        |          | 36                        |
| 8284    |       | 5283    | PCIE2 LP 2 PORT 4X IB QDR ADAP | 826    | N        |          | 36                        |
| 8284    |       | 5771    | SATA SLIMLINE DVD RAM DRIVE    | 247    | N        |          | 36                        |

| Machine |       | Feature | Description                    | GSA   | Customer | Per Call | HW Warranty               |
|---------|-------|---------|--------------------------------|-------|----------|----------|---------------------------|
| Type    | Model |         |                                | Price | Setup    | Class    | / Software<br>Test Period |
| 8284    |       | 5887    | EXP24S SFF GEN2 BAY DRAWER     | 4,461 | N        |          | 36                        |
| 8284    |       | 5915    | SAS AA CABLE 3M HD 6GB ADAPT   | 185   | N        |          | 36                        |
| 8284    |       | 5916    | SAS AA CABLE 6M HD 6GB ADAPT   | 309   | N        |          | 36                        |
| 8284    |       | 5917    | SAS AA CABLE 1.5M HD 6GB ADA   | 144   | N        |          | 36                        |
| 8284    |       | 5918    | SAS AA CBL 0.6M HD 6GB ADAPT   | 83    | N        |          | 36                        |
| 8284    |       | 6068    | OPT FRONT DOOR FOR 1.8M RACK   | 280   | N        |          | 36                        |
| 8284    |       | 6069    | OPT FRONT DOOR FOR 2.0M RACK   | 344   | N        |          | 36                        |
| 8284    |       | 6248    | 1.8M RACK ACOUSTIC DOORS       | 2,902 | N        |          | 36                        |
| 8284    |       | 6249    | 2.0M RACK ACOUSTIC DOORS       | 2,902 | N        |          | 36                        |
| 8284    |       | 6263    | 1.8M RACK TRIM KIT             | 329   | N        |          | 36                        |
| 8284    |       | 6272    | 2.0M RACK TRIM KIT             | 329   | N        |          | 36                        |
| 8284    |       | 6458    | PWR CRD 4.3M 14FT WALL IBM PDU | 11    | N        |          | 36                        |
| 8284    |       | 6460    | PWR CRD 14FT DRWR OEM PDU      | 11    | N        |          | 36                        |
| 8284    |       | 6469    | PWR CRD 4.3M 14FT WALL OEM PDU | 11    | N        |          | 36                        |
| 8284    |       | 6470    | PWR CRD 1.8M 6FT WALL 125V 15A | 11    | N        |          | 36                        |
| 8284    |       | 6471    | PWR CRD 2.7M 9FT WALL OEM PDU  | 11    | N        |          | 36                        |
| 8284    |       | 6472    | PWR CRD 2.7M 9FT WALL OEM PDU  | 11    | N        |          | 36                        |
| 8284    |       | 6473    | PWR CRD 2.7M 9FT WALL OEM PDU  | 11    | N        |          | 36                        |
| 8284    |       | 6474    | PWR CRD 2.7M 9FT WALL OEM PDU  | 11    | N        |          | 36                        |
| 8284    |       | 6475    | PWR CRD 2.7M 9FT WALL OEM PDU  | 11    | N        |          | 36                        |
| 8284    |       | 6476    | PWR CRD 2.7M 9FT WALL OEM PDU  | 11    | N        |          | 36                        |
| 8284    |       | 6477    | PWR CRD 2.7M 9FT WALL OEM PDU  | 11    | N        |          | 36                        |
| 8284    |       | 6478    | PWR CRD 2.7M 9FT WALL OEM PDU  | 11    | N        |          | 36                        |
| 8284    |       | 6488    | PWR CRD 2.7M 9FT WALL OEM PDU  | 32    | N        |          | 36                        |
| 8284    |       | 6489    | 4.3M 14 FT 3PH 24A 380 41      | 227   | N        |          | 36                        |
| 8284    |       | 6491    | 4.3M 14 FT 1PH 63A 200 24      | 249   | N        |          | 36                        |
| 8284    |       | 6492    | 4.3M 14 FT 1PH 48 60A 200      | 249   | N        |          | 36                        |
| 8284    |       | 6493    | PWR CRD 2.7M 9FT WALL OEM PDU  | 11    | N        |          | 36                        |
| 8284    |       | 6494    | PWR CRD 2.7M 9FT WALL OEM PDU  | 11    | N        |          | 36                        |
| 8284    |       | 6496    | PWR CRD 2.7M 9FT WALL 250V 10A | 11    | N        |          | 36                        |
| 8284    |       | 6577    | POWER CABLE DRAWER TO IBM PD   | 11    | N        |          | 36                        |
| 8284    |       | 6580    | OPTIONAL RACK SECURITY KIT     | 112   | N        |          | 36                        |
| 8284    |       | 6586    | MODEM TRAY FOR 19INCH RACK     | 155   | N        |          | 36                        |
| 8284    |       | 6651    | PWR CRD 2.7M 9FT WALL 125V 15A | 11    | N        |          | 36                        |
| 8284    |       | 6653    | 4.3M 14 FT 3PH 16A 380 41      | 151   | N        |          | 36                        |
| 8284    |       | 6654    | 4.3M 14 FT 1PH 24 30A PWR      | 149   | N        |          | 36                        |
| 8284    |       | 6655    | 4.3M 14 FT 1PH 24 30A WR       | 330   | N        |          | 36                        |
| 8284    |       | 6656    | 4.3M 14 FT1PH 24A POWER        | 149   | N        |          | 36                        |
| 8284    |       | 6657    | 4.3M 14 FT 1PH 32A POWER       | 157   | N        |          | 36                        |
| 8284    |       | 6658    | 4.3M 14 FT 1PH 24A PWR         | 151   | N        |          | 36                        |
| 8284    |       | 6659    | PWR CORD 9FT TO WALL OEM PDU   | 11    | N        |          | 36                        |
| 8284    |       | 6660    | PWR CRD 14FT 4.3M WALLOEM PDU  | 11    | N        |          | 36                        |
| 8284    |       | 6665    | PWR CRD 2.8M 9.2FT WALL PDU    | 11    | N        |          | 36                        |
| 8284    |       | 6667    | 4.3M 14FT 3PH 32A PWR CD AUS   | 454   | N        |          | 36                        |
| 8284    |       | 6669    | PWR CRD 4.3M DRWR OEM PDU      | 11    | N        |          | 36                        |
| 8284    |       | 6671    | PWR CRD 2.7M DRWR IBM PDU      | 11    | N        |          | 36                        |
| 8284    |       | 6672    | POWERCORD 2M 6.5 FOOT DRAWER   | 11    | N        |          | 36                        |
| 8284    |       | 6680    | PWR CRD 2.7M 9FT WALL OEM PDU  | 11    | N        |          | 36                        |
| 8284    |       | 7109    | IINTELLIGENT PDU+ 1 EIA UNIT   | 908   | N        |          | 36                        |

| Machine |       | Feature | Description                    | GSA   | Customer | Per Call | HW Warranty               |
|---------|-------|---------|--------------------------------|-------|----------|----------|---------------------------|
| Type    | Model |         |                                | Price | Setup    | Class    | / Software<br>Test Period |
| 8284    |       | 7118    | ENVIRONMENTAL MONITORING PROBE | 231   | N        |          | 36                        |
| 8284    |       | 7188    | POWER DISTRIBUTION UNIT        | 624   | N        |          | 36                        |
| 8284    |       | 7802    | ETH CBL 15M HW MANAGEMENT      | 21    | N        |          | 36                        |
| 8284    |       | 8143    | LINUX SOFTWARE PREINSTALL      | 49    | N        |          | 36                        |
| 8284    |       | 8144    | LINUX SOFTWARE PREINSTALL BP   | 49    | N        |          | 36                        |
| 8284    |       | 8845    | USB MOUSE                      | 24    | N        |          | 36                        |
| 8284    |       | EB27    | QSFP+ 40G TRANSCEIVER          | 2,395 | N        |          | 36                        |
| 8284    |       | EB2B    | 1M PASSIVE QSFP+ TO QSFP+ CBL  | 428   | N        |          | 36                        |
| 8284    |       | EB2H    | 3M PASSIVE QSFP+ TO QSFP+ CBL  | 536   | N        |          | 36                        |
| 8284    |       | EB2J    | 10M QSFP+ MTP OPTICAL CABLE    | 139   | N        |          | 36                        |
| 8284    |       | EB2M    | PWR SUPP 1400W 200 240 VAC     | 309   | N        |          | 36                        |
| 8284    |       | EC01    | RACK FRONT DOOR BLACK          | 330   | N        |          | 36                        |
| 8284    |       | EC02    | RACK REAR DOOR                 | 330   | N        |          | 36                        |
| 8284    |       | EC03    | RACK SIDE COVER                | 413   | N        |          | 36                        |
| 8284    |       | EC04    | RACK SUITE ATTACHMENT KIT      | 248   | N        |          | 36                        |
| 8284    |       | EC15    | REAR DOOR HEAT EXCHANGER       | 6,195 | N        |          | 36                        |
| 8284    |       | EC29    | PCIE2 LP 2 PORT 10GBE ROCE SR  | 1,446 | N        |          | 36                        |
| 8284    |       | EC2G    | PCIE2 LP 2 PORT 10GBE SFN6122F | 1,074 | N        |          | 36                        |
| 8284    |       | EC3A    | PCIE3 LP 2-PORT 40GBE NIC ROCE | 1,528 | N        |          | 36                        |
| 8284    |       | EC45    | PCIE2 LP 4-PT USB 3.0 ADAPTER  | 413   | N        |          | 36                        |
| 8284    |       | ECBJ    | SAS X CABLE 3M HD NARROW       | 372   | N        |          | 36                        |
| 8284    |       | ECBK    | SAS X CABLE 6M HD NARROW       | 620   | N        |          | 36                        |
| 8284    |       | ECBL    | SAS X CABLE 10M HD NARROW      | 1,033 | N        |          | 36                        |
| 8284    |       | ECBM    | SAS X CABLE 15M HD NARROW 3GB  | 1,983 | N        |          | 36                        |
| 8284    |       | ECBN    | 5M PASSIVE QSFP+ TO QSFP+ CBL  | 566   | N        |          | 36                        |
| 8284    |       | ECBT    | SAS YO CABLE 1.5M HD NARROW    | 197   | N        |          | 36                        |
| 8284    |       | ECBU    | SAS YO CABLE 3M HD NARROW      | 248   | N        |          | 36                        |
| 8284    |       | ECBV    | SAS YO CABLE 6M HD NARROW      | 372   | N        |          | 36                        |
| 8284    |       | ECBW    | SAS YO CABLE 10M HD NARROW     | 557   | N        |          | 36                        |
| 8284    |       | ECBX    | SAS YO CABLE 15M HD NARROW 3GB | 1,033 | N        |          | 36                        |
| 8284    |       | ECBY    | SAS AE1 CABLE 4M HD NARROW     | 152   | N        |          | 36                        |
| 8284    |       | ECBZ    | SAS YE1 CABLE 3M HD NARROW     | 268   | N        |          | 36                        |
| 8284    |       | EJ0M    | PCIE3 LP RAID SAS ADAPTER      | 826   | N        |          | 36                        |
| 8284    |       | EJ0T    | BACKPLANE 12 SFF & DVD BAYS    | 744   | N        |          | 36                        |
| 8284    |       | EJ0U    | BACKPLANE 8 SFF & DUAL IOA     | 2,892 | N        |          | 36                        |
| 8284    |       | EJ0V    | SPLIT#EJ0T: ADD 2ND CONTROL    | 744   | N        |          | 36                        |
| 8284    |       | EJ11    | PCIE3 LP SAS TAPE DVD ADAPTER  | 826   | N        |          | 36                        |
| 8284    |       | EJ13    | PCIE3 LP FPGA ACCELERATOR ADAP | 9,914 | N        |          | 36                        |
| 8284    |       | EJT4    | FRONT BEZEL 12BAY BACKPLANE    | 83    | N        |          | 36                        |
| 8284    |       | EJT5    | FRONT BEZEL 8BAY BACKPLANE     | 83    | N        |          | 36                        |
| 8284    |       | EJT6    | FRONT BEZEL 12BAY BACKPLANE    | 83    | N        |          | 36                        |
| 8284    |       | EJT7    | FRONT BEZEL 8BAY BACKPLANE     | 83    | N        |          | 36                        |
| 8284    |       | EJTL    | SIX BAY 1.8INCH SSD CAGE       | 83    | N        |          | 36                        |
| 8284    |       | EK51    | FULL WIDTH KEY USB US ENGLISH  | 49    | N        |          | 36                        |
| 8284    |       | EK83    | FULL WIDTH KEY USB US ENGLISH  | 49    | N        |          | 36                        |
| 8284    |       | ELC0    | PDU ACCESS CORD 0.38M          | 227   | N        |          | 36                        |
| 8284    |       | EM83    | 16GB MEMORY DIMMS 1600MHZ      | 1,033 | N        |          | 36                        |
| 8284    |       | EM84    | 32 GB DDR3 MEMORY              | 1,405 | N        |          | 36                        |
| 8284    |       | EM85    | 64 GB DDR3 MEMORY              | 3,511 | N        |          | 36                        |

| Machine |       | Feature | Description                    | GSA     | Customer | Per Call | HW Warranty               |
|---------|-------|---------|--------------------------------|---------|----------|----------|---------------------------|
| Type    | Model |         |                                | Price   | Setup    | Class    | / Software<br>Test Period |
| 8284    |       | EN01    | 1M 10GBE CABLE SFP+ ACT TWINAX | 83      | N        |          | 36                        |
| 8284    |       | EN02    | 3M 10GBE CABLE SFP+ ACT TWINAX | 99      | N        |          | 36                        |
| 8284    |       | EN03    | 5M 10GBE CABLE SFP+ ACT TWINAX | 124     | N        |          | 36                        |
| 8284    |       | EN0B    | PCIE3 LP 16GB 2PORT FIBRE CHA  | 3,718   | N        |          | 36                        |
| 8284    |       | EN0J    | PCIE3 LP 4PORT 10GB FCOE 1G    | 2,892   | N        |          | 36                        |
| 8284    |       | EN0T    | PCIE2 LP4-PT(10+1 GBE)SR+RJ45  | 1,322   | N        |          | 36                        |
| 8284    |       | EN0V    | PCIE2 LP4-PT(10+1GBE)CRSR+RJ45 | 991     | N        |          | 36                        |
| 8284    |       | EN0X    | PCIE2 LP2-PT10/1GBE BASET RJ45 | 785     | N        |          | 36                        |
| 8284    |       | EN0Y    | PCIE2 LP 8GB 4-PORT FIBRE CHAN | 4,957   | N        |          | 36                        |
| 8284    |       | EPX1    | 6-CORE 3.89 GHZ PROC CARD      | 1,110   | N        |          | 36                        |
| 8284    |       | EPXD    | 10-CORE 3.42 GHZ PROC CARD     | 1,341   | N        |          | 36                        |
| 8284    |       | EPY1    | ONE PROC ACTIVATION FOR #EPX1  | 402     | N        |          | 36                        |
| 8284    |       | EPYD    | ONE PROC ACTIVATION FOR #EPXD  | 270     | N        |          | 36                        |
| 8284    |       | EQ02    | QUANTITY 150 OF #3452 SAS CABL | 55,768  | N        |          | 36                        |
| 8284    |       | EQ03    | QUANTITY 150 OF #3453 SAS YO   | 83,652  | N        |          | 36                        |
| 8284    |       | EQ0G    | QUANTITY 150 # ES0G 775G SSD   | 768,363 | N        |          | 36                        |
| 8284    |       | EQ19    | QUANTITY 150 #ES19 387GB SSD   | 444,659 | N        |          | 36                        |
| 8284    |       | EQ52    | QUANTITY 150 OF #1752          | 185,894 | N        |          | 36                        |
| 8284    |       | EQD3    | QUANTITY 150 #ESD3 1.2TB DISK  | 157,390 | N        |          | 36                        |
| 8284    |       | EQEZ    | QUANTITY 150 OF #ESEZ 300GB    | 89,229  | N        |          | 36                        |
| 8284    |       | EQFP    | QUANTITY 150 OF #ESFP 600GB    | 161,108 | N        |          | 36                        |
| 8284    |       | ER05    | 42U SLIM RACK                  | 2,064   | N        |          | 36                        |
| 8284    |       | ERF1    | RFID TAGS FOR COMPUTE NODES    | 16      | N        |          | 36                        |
| 8284    |       | ES0G    | 775GB SFF-2 SSD FOR AIX/LINUX  | 5,122   | N        |          | 36                        |
| 8284    |       | ES0L    | 387GB SFF-3 SSD (AIX/LINUX)    | 2,964   | N        |          | 36                        |
| 8284    |       | ES0N    | 775GB SFF-3 SSD (AIX/LINUX)    | 5,122   | N        |          | 36                        |
| 8284    |       | ES19    | 387GB SFF-2 SSD FOR AIX/LINUX  | 2,964   | N        |          | 36                        |
| 8284    |       | ESD3    | 1.2TB 10K RPM SAS SFF-2 (AIX/  | 1,049   | N        |          | 36                        |
| 8284    |       | ESD5    | 600GB 10K RPM SAS SFF3 DISK    | 536     | N        |          | 36                        |
| 8284    |       | ESD9    | 1.2TB 10K RPM SAS SFF3 DISK    | 1,049   | N        |          | 36                        |
| 8284    |       | ESDB    | 300GB 15K RPM SAS SFF-3 DISK   | 652     | N        |          | 36                        |
| 8284    |       | ESEZ    | 300GB 15K SAS SFF-2 4K BLK HDD | 594     | N        |          | 36                        |
| 8284    |       | ESFB    | 300GB 15K SAS SFF-3 4K BLK HDD | 594     | N        |          | 36                        |
| 8284    |       | ESFF    | 600GB 15K SAS SFF-3 4K BLK HDD | 1,074   | N        |          | 36                        |
| 8284    |       | ESFP    | 600GB 15K SAS SFF-2 4K BLK HDD | 1,074   | N        |          | 36                        |
| 8284    |       | EU01    | 1TB REMOVABLE DISK CARTRIDGE   | 247     | N        |          | 36                        |
| 8284    |       | EUC6    | CORE USE HW FEATURE            | 413     | N        |          | 36                        |
| 8284    |       | EUC7    | CORE USE HW FEATURE 10         | 4,131   | N        |          | 36                        |
| 8286    | 41A   |         | POWER S814                     | 165     | Y        | 2        | 36                        |
| 8286    | 42A   |         | POWER SYSTEM S824              | 496     | Y        | 2        | 36                        |
| 8286    |       | 0010    | ONE CSC BILLING UNIT           | 140     | N        |          | 36                        |
| 8286    |       | 0011    | TEN CSC BILLING UNITS          | 1,405   | N        |          | 36                        |
| 8286    |       | 0348    | V.24 EIA232 6.1M20 FT PCI C    | 102     | N        |          | 36                        |
| 8286    |       | 0353    | V.35 6.1M20FT PCI CABLE        | 102     | N        |          | 36                        |
| 8286    |       | 0359    | X.21 6.1M20FT PCI CABLE        | 306     | N        |          | 36                        |
| 8286    |       | 0551    | 19 INCH 1.8 METER HIGH RACK    | 2,184   | N        |          | 36                        |
| 8286    |       | 0553    | 19 INCH 2.0 METER HIGH RACK    | 2,961   | N        |          | 36                        |
| 8286    |       | 0599    | RACK FILLER PANEL KIT          | 60      | N        |          | 36                        |
| 8286    |       | 1025    | MODEM CABLE USCANADA AND GU    | 10      | N        |          | 36                        |

| Machine |       | Feature | Description                   | GSA    | Customer | Per Call | HW Warranty               |
|---------|-------|---------|-------------------------------|--------|----------|----------|---------------------------|
| Type    | Model |         |                               | Price  | Setup    | Class    | / Software<br>Test Period |
| 8286    |       | 1107    | USB 500 GB REMOVABLE DISK DR  | 211    | N        |          | 36                        |
| 8286    |       | 1738    | 856GB 10K RPM SAS SFF2 DISK   | 1,239  | N        |          | 36                        |
| 8286    |       | 1752    | 900GB 10K RPM SAS SFF2 DISK   | 1,239  | N        |          | 36                        |
| 8286    |       | 1817    | QUANTITY 150 OF 1962          | 80,430 | N        |          | 36                        |
| 8286    |       | 1818    | QUANTITY 150 OF 1964          | 80,430 | N        |          | 36                        |
| 8286    |       | 1927    | QUANTITY 150 OF 1948          | 97,904 | N        |          | 36                        |
| 8286    |       | 1929    | QUANTITY 150 OF 1953          | 97,904 | N        |          | 36                        |
| 8286    |       | 1948    | 283GB 15K RPM SAS SFF2 DISK   | 652    | N        |          | 36                        |
| 8286    |       | 1953    | 300GB 15K RPM SAS SFF2 DISK   | 652    | N        |          | 36                        |
| 8286    |       | 1962    | 571GB 10K RPM SAS SFF2 DISK   | 536    | N        |          | 36                        |
| 8286    |       | 1964    | 600GB 10K RPM SAS SFF2 DISK   | 536    | N        |          | 36                        |
| 8286    |       | 2456    | LCSC 50 MICRON FIBER CONV CAB | 69     | N        |          | 36                        |
| 8286    |       | 2459    | LCSC 62.5 MIC.FIB.CONV.CABLE  | 69     | N        |          | 36                        |
| 8286    |       | 2934    | ASYNCH.TERMINPRINT.CBL EIA232 | 30     | N        |          | 36                        |
| 8286    |       | 2936    | ASYNCHRONOUS CABLE EIA 232V   | 50     | N        |          | 36                        |
| 8286    |       | 3124    | SER TO SER PORT CAB DRAWDRAW  | 54     | N        |          | 36                        |
| 8286    |       | 3125    | SERIAL TO SE.PORT CBL RACK 8M | 54     | N        |          | 36                        |
| 8286    |       | 3287    | 1M QDR IB COPPER CABLE        | 428    | N        |          | 36                        |
| 8286    |       | 3288    | 3M QDR IB COPPER CABLE        | 536    | N        |          | 36                        |
| 8286    |       | 3289    | 5M QDR IBENET COPPER CABLE    | 578    | N        |          | 36                        |
| 8286    |       | 3290    | 10M QDR IB OPTIC CABLE        | 620    | N        |          | 36                        |
| 8286    |       | 3293    | 30M QDR IB OPTIC CABLE        | 744    | N        |          | 36                        |
| 8286    |       | 3450    | SAS YO CABLE 1.5MHD 6GB ADA   | 197    | N        |          | 36                        |
| 8286    |       | 3451    | SAS YO CABLE 3MHD 6GB ADAPT   | 248    | N        |          | 36                        |
| 8286    |       | 3452    | SAS YO CABLE 6MHD 6GB ADAPT   | 372    | N        |          | 36                        |
| 8286    |       | 3453    | SAS YO CABLE 10MHD 6GB ADAP   | 557    | N        |          | 36                        |
| 8286    |       | 3454    | SAS X CABLE 3MHD 6GB 2 ADAP   | 372    | N        |          | 36                        |
| 8286    |       | 3455    | SAS X CABLE 6MHD 6GB 2 ADAP   | 620    | N        |          | 36                        |
| 8286    |       | 3456    | SAS X CABLE 10MHD 6GB 2 ADA   | 1,033  | N        |          | 36                        |
| 8286    |       | 3457    | SAS YO CABLE 15MHD 3GB ADAP   | 1,033  | N        |          | 36                        |
| 8286    |       | 3458    | SAS X CABLE 15MHD 3GB 2 ADA   | 1,983  | N        |          | 36                        |
| 8286    |       | 3632    | WIDESCREEN LCD MONITOR        | 825    | N        |          | 36                        |
| 8286    |       | 3661    | SAS CABLEX ADAPTER TO SAS E   | 124    | N        |          | 36                        |
| 8286    |       | 3662    | SAS CBL X ADP SAS ENCL 6M     | 248    | N        |          | 36                        |
| 8286    |       | 3663    | SAS CBL X ADP SAS ENCL 15M    | 505    | N        |          | 36                        |
| 8286    |       | 3681    | 3M SAS CABLE ADPTR TO ADPTR   | 61     | N        |          | 36                        |
| 8286    |       | 3684    | SAS CAB AE ADAPTER TO EN 3M   | 124    | N        |          | 36                        |
| 8286    |       | 3685    | SAS CABLEAE ADAPTER TO EN 6M  | 248    | N        |          | 36                        |
| 8286    |       | 3691    | SAS CABYO ADAPTER SAS1.5M     | 74     | N        |          | 36                        |
| 8286    |       | 3692    | SAS CABYO ADAPTER SAS 3M      | 91     | N        |          | 36                        |
| 8286    |       | 3693    | SAS CABYO ADAPTER SAS 6M      | 124    | N        |          | 36                        |
| 8286    |       | 3694    | SAS CABYO ADAPTER SAS 15M     | 435    | N        |          | 36                        |
| 8286    |       | 3925    | 0.3M SERIALPRTCONVERTER CBL   | 17     | N        |          | 36                        |
| 8286    |       | 3927    | SERIAL PORTNULLMODCAB 3.7M    | 54     | N        |          | 36                        |
| 8286    |       | 3928    | SER.PORT NULLMODEMCABLE 10M   | 54     | N        |          | 36                        |
| 8286    |       | 3930    | SYSTEM SERIALPORTCONVERTER C  | 11     | N        |          | 36                        |
| 8286    |       | 4242    | 6FOOT EXTEND.CBL DISPLAYS     | 69     | N        |          | 36                        |
| 8286    |       | 4256    | EXTENDCABL USB KEYBO 1.8M     | 34     | N        |          | 36                        |
| 8286    |       | 4276    | VGA TO DVI CONNECTCONVERTE    | 6      | N        |          | 36                        |

| Machine |       | Feature | Description                    | GSA    | Customer | Per Call | HW Warranty               |
|---------|-------|---------|--------------------------------|--------|----------|----------|---------------------------|
| Type    | Model |         |                                | Price  | Setup    | Class    | / Software<br>Test Period |
| 8286    |       | 4648    | RACK INTEGRATION SERVICES BP   | 99     | N        |          | 36                        |
| 8286    |       | 4649    | RACK INTEGRATION SERVICES      | 124    | N        |          | 36                        |
| 8286    |       | 4794    | POWER ACTIVE MEMORY EXPANSION  | 1,735  | N        |          | 36                        |
| 8286    |       | 4970    | ONE PROCESSOR 5250 ENTERPRI    | 12,393 | N        |          | 36                        |
| 8286    |       | 4974    | FULL 5250 ENTERPRISEENABLEMEN  | 49,572 | N        |          | 36                        |
| 8286    |       | 5285    | PCIE 2PORT 4X IB QDR ADAPT     | 826    | N        |          | 36                        |
| 8286    |       | 5729    | PCIE2 8GB 4PORT FIBRE CHANNEL  | 4,957  | N        |          | 36                        |
| 8286    |       | 5735    | 8 GIGABIT PCI EXPRESS DUALPOR  | 2,891  | N        |          | 36                        |
| 8286    |       | 5744    | PCIE2 4PORT10GBE 1GBE SR RJ4   | 2,891  | N        |          | 36                        |
| 8286    |       | 5748    | POWER GXT145 PCI EXPRESGRAPH   | 311    | N        |          | 36                        |
| 8286    |       | 5771    | SATA SLIMLINE DVD RAM DRIVE    | 247    | N        |          | 36                        |
| 8286    |       | 5772    | 10 GIGABIT ETHERNET LR PCI     | 3,917  | N        |          | 36                        |
| 8286    |       | 5774    | 4 GIGABIT PCI EXPRESSDUALPOR   | 2,064  | N        |          | 36                        |
| 8286    |       | 5887    | EXP24S SFF GEN2BAY DRAWER      | 4,461  | N        |          | 36                        |
| 8286    |       | 5899    | PCIE2 4PORT 1GBE ADAPTER       | 248    | N        |          | 36                        |
| 8286    |       | 5901    | PCIE DUAL X4 SAS ADAPTER       | 619    | N        |          | 36                        |
| 8286    |       | 5915    | SAS AA CABLE 3M HD 6GB ADAPT   | 185    | N        |          | 36                        |
| 8286    |       | 5916    | SAS AA CABLE 6M HD 6GB ADAPT   | 309    | N        |          | 36                        |
| 8286    |       | 5917    | SAS AA CABLE 1.5M HD 6GB ADA   | 144    | N        |          | 36                        |
| 8286    |       | 5918    | SAS AA CBL 0.6M HD 6GB ADAPT   | 83     | N        |          | 36                        |
| 8286    |       | 6068    | OPT FRONT DOOR FOR 1.8M RACK   | 280    | N        |          | 36                        |
| 8286    |       | 6069    | OPT FRONT DOOR FOR 2.0M RACK   | 344    | N        |          | 36                        |
| 8286    |       | 6248    | 1.8M RACK ACOUSTIC DOORS       | 2,902  | N        |          | 36                        |
| 8286    |       | 6249    | 2.0M RACK ACOUSTIC DOORS       | 2,902  | N        |          | 36                        |
| 8286    |       | 6263    | 1.8M RACK TRIM KIT             | 329    | N        |          | 36                        |
| 8286    |       | 6272    | 2.0M RACK TRIM KIT             | 329    | N        |          | 36                        |
| 8286    |       | 6458    | PWR CRD 4.3M 14FT WALL PDU     | 11     | N        |          | 36                        |
| 8286    |       | 6460    | PWR CRD 14FT DRWR OEM PDU      | 11     | N        |          | 36                        |
| 8286    |       | 6469    | PWR CRD 4.3M 14FTWALL OEM PDU  | 11     | N        |          | 36                        |
| 8286    |       | 6470    | PWR CRD 1.8M 6FT WALL 125V15A  | 11     | N        |          | 36                        |
| 8286    |       | 6471    | PWR CRD 2.7M 9FT WALL OEM PDU  | 11     | N        |          | 36                        |
| 8286    |       | 6472    | PWR CRD 2.7M 9FT WALL OEM PDU  | 11     | N        |          | 36                        |
| 8286    |       | 6473    | PWR CRD 2.7M 9FT WALL OEM PDU  | 11     | N        |          | 36                        |
| 8286    |       | 6474    | PWR CRD 2.7M 9FT WALL OEM PDU  | 11     | N        |          | 36                        |
| 8286    |       | 6475    | PWR CRD 2.7M 9FT WALL OEM PDU  | 11     | N        |          | 36                        |
| 8286    |       | 6476    | PWR CRD 2.7M 9FT WALL OEM PDU  | 11     | N        |          | 36                        |
| 8286    |       | 6477    | PWR CRD 2.7M 9FT WALL OEM PDU  | 11     | N        |          | 36                        |
| 8286    |       | 6478    | PWR CRD 2.7M 9FT WALL OEM PDU  | 11     | N        |          | 36                        |
| 8286    |       | 6488    | PWR CRD 2.7M 9FT WALL OEM PDU  | 32     | N        |          | 36                        |
| 8286    |       | 6489    | 4.3M 14 FT 3PH 24A 380 41      | 227    | N        |          | 36                        |
| 8286    |       | 6491    | 4.3M 14 FT 1PH 63A 200 24      | 249    | N        |          | 36                        |
| 8286    |       | 6492    | 4.3M 14 FT 1PH 48 60A 200      | 249    | N        |          | 36                        |
| 8286    |       | 6493    | PWR CRD 2.7M 9FT WALL OEM PDU  | 11     | N        |          | 36                        |
| 8286    |       | 6494    | PWR CRD 2.7M 9FT WALL OEM PDU  | 11     | N        |          | 36                        |
| 8286    |       | 6496    | PWR CRD 2.7M 9FT WALL 250V 10A | 11     | N        |          | 36                        |
| 8286    |       | 6577    | POWER CABLE DRAWER TO PD       | 11     | N        |          | 36                        |
| 8286    |       | 6580    | OPTIONAL RACK SECURITY KIT     | 112    | N        |          | 36                        |
| 8286    |       | 6586    | MODEM TRAY FOR 19INCH RACK     | 155    | N        |          | 36                        |
| 8286    |       | 6651    | PWR CRD 2.7M 9FT WALL 125V15A  | 11     | N        |          | 36                        |

|         |       |         |                                | GSA   | Customer | Per Call | HW Warranty |
|---------|-------|---------|--------------------------------|-------|----------|----------|-------------|
| Machine |       |         |                                | Price | Setup    | Class    | / Software  |
| Type    | Model | Feature | Description                    |       |          |          | Test Period |
| 8286    |       | 6653    | 4.3M 14 FT 3PH 16A 380 41      | 151   | N        |          | 36          |
| 8286    |       | 6654    | 4.3M 14 FT 1PH 24 30A PWR      | 149   | N        |          | 36          |
| 8286    |       | 6655    | 4.3M 14 FT 1PH 24 30A WR       | 330   | N        |          | 36          |
| 8286    |       | 6656    | 4.3M 14 FT1PH 24A POWER        | 149   | N        |          | 36          |
| 8286    |       | 6657    | 4.3M 14 FT 1PH 32A POWER       | 157   | N        |          | 36          |
| 8286    |       | 6658    | 4.3M 14 FT 1PH 24A PWR         | 151   | N        |          | 36          |
| 8286    |       | 6659    | PWR.CORD9FT TO WALLOEM PDU     | 11    | N        |          | 36          |
| 8286    |       | 6660    | PWR CRD 14FT 4.3M WALLOEM PDU  | 11    | N        |          | 36          |
| 8286    |       | 6665    | PWR CRD 2.8M 9.2FT WALL PDU    | 11    | N        |          | 36          |
| 8286    |       | 6667    | 4.3M 14FT 3PH32A PWR CD AUS    | 454   | N        |          | 36          |
| 8286    |       | 6669    | PWR CRD 4.3M DRWR OEM PDU      | 11    | N        |          | 36          |
| 8286    |       | 6671    | PWR CRD 2.7M DRWR PDU          | 11    | N        |          | 36          |
| 8286    |       | 6672    | POWERCORD 2M 6.5 FOOT DRAWER   | 11    | N        |          | 36          |
| 8286    |       | 6680    | PWR CRD 2.7M 9FT WALL OEM PDU  | 11    | N        |          | 36          |
| 8286    |       | 7109    | IINTELLIGENT PDU 1 EIA UNIT    | 908   | N        |          | 36          |
| 8286    |       | 7118    | ENVIRONMENTAL MONITORING PROBE | 231   | N        |          | 36          |
| 8286    |       | 7188    | POWER DISTRIBUTION UNIT        | 624   | N        |          | 36          |
| 8286    |       | 7802    | ETH CBL 15M HW MANAGEMENT      | 21    | N        |          | 36          |
| 8286    |       | 8143    | LINUX SOFTWARE PREINSTALL      | 49    | N        |          | 36          |
| 8286    |       | 8144    | LINUX SOFTWARE PREINSTALL BP   | 49    | N        |          | 36          |
| 8286    |       | 8845    | USB MOUSE                      | 24    | N        |          | 36          |
| 8286    |       | EB27    | QSFP 40G TRANSCEIVER           | 2,395 | N        |          | 36          |
| 8286    |       | EB2B    | 1M PASSIVE QSFP TO QSFP CBL    | 428   | N        |          | 36          |
| 8286    |       | EB2H    | 3M PASSIVE QSFP TO QSFP CBL    | 536   | N        |          | 36          |
| 8286    |       | EB2J    | 10M QSFP MTP OPTICAL CABLE     | 139   | N        |          | 36          |
| 8286    |       | EB2K    | 30M QSFP MTP OPTICAL CABLE     | 247   | N        |          | 36          |
| 8286    |       | EB2L    | AC POWER SUPPLY 900W           | 207   | N        |          | 36          |
| 8286    |       | EB2M    | PWR SUPP 1400W 200 240 VAC     | 309   | N        |          | 36          |
| 8286    |       | EC01    | RACK FRONT DOOR BLACK          | 330   | N        |          | 36          |
| 8286    |       | EC02    | RACK REAR DOOR                 | 330   | N        |          | 36          |
| 8286    |       | EC03    | RACK SIDE COVER                | 413   | N        |          | 36          |
| 8286    |       | EC04    | RACK SUITE ATTACHMENT KIT      | 248   | N        |          | 36          |
| 8286    |       | EC15    | REAR DOOR HEAT EXCHANGER       | 6,195 | N        |          | 36          |
| 8286    |       | EC28    | PCIE2 2 PORT 10GBE ROCE SFP A  | 826   | N        |          | 36          |
| 8286    |       | EC2A    | CAPI ACTIVATION                | 1,239 | N        |          | 36          |
| 8286    |       | EC2J    | PCIE2 2PORT 10GBE SFN6122F     | 1,074 | N        |          | 36          |
| 8286    |       | EC30    | PCIE2 2PORT 10GBE ROCE SR ADA  | 1,446 | N        |          | 36          |
| 8286    |       | EC3B    | PCIE3 2PORT 40GBE NIC ROCE     | 1,528 | N        |          | 36          |
| 8286    |       | EC42    | PCIE2 3D GRAPHICS ADAPTERX1    | 231   | N        |          | 36          |
| 8286    |       | EC46    | PCIE2 4PORT USB 3.0 ADAPTER    | 413   | N        |          | 36          |
| 8286    |       | ECBJ    | SAS X CABLE 3M HD NARROW       | 372   | N        |          | 36          |
| 8286    |       | ECBK    | SAS X CABLE 6M HD NARROW       | 620   | N        |          | 36          |
| 8286    |       | ECBL    | SAS X CABLE 10M HD NARROW      | 1,033 | N        |          | 36          |
| 8286    |       | ECBM    | SAS X CABLE 15M HD NARROW 3GB  | 1,983 | N        |          | 36          |
| 8286    |       | ECBN    | 5M PASSIVE QSFP TO QSFP CBL    | 566   | N        |          | 36          |
| 8286    |       | ECBT    | SAS YO CABLE 1.5M HD NARROW    | 197   | N        |          | 36          |
| 8286    |       | ECBU    | SAS YO CABLE 3M HD NARROW      | 248   | N        |          | 36          |
| 8286    |       | ECBV    | SAS YO CABLE 6M HD NARROW      | 372   | N        |          | 36          |
| 8286    |       | ECBW    | SAS YO CABLE 10M HD NARROW     | 557   | N        |          | 36          |

| Machine |       | Feature | Description                   | GSA   | Customer | Per Call | HW Warranty               |
|---------|-------|---------|-------------------------------|-------|----------|----------|---------------------------|
| Type    | Model |         |                               | Price | Setup    | Class    | / Software<br>Test Period |
| 8286    |       | ECBX    | SAS YO CABLE 15MHD NARROW 3GB | 1,033 | N        |          | 36                        |
| 8286    |       | ECBY    | SAS AE1 CABLE 4M HD NARROW    | 152   | N        |          | 36                        |
| 8286    |       | ECBZ    | SAS YE1 CABLE 3M HD NARROW    | 268   | N        |          | 36                        |
| 8286    |       | ECC0    | SAS AA CABLE 0.6M HD NARROW   | 83    | N        |          | 36                        |
| 8286    |       | ECC2    | SAS AA CABLE 1.5M HD NARROW   | 144   | N        |          | 36                        |
| 8286    |       | ECC3    | SAS AA CABLE 3M HD NARROW     | 185   | N        |          | 36                        |
| 8286    |       | ECC4    | SAS AA CABLE 6M HD NARROW     | 309   | N        |          | 36                        |
| 8286    |       | ECCF    | PORT CONVERTER CABLE FOR UPS  | 124   | N        |          | 36                        |
| 8286    |       | ECW0    | OPTICAL WRAP PLUG             | 8     | N        |          | 36                        |
| 8286    |       | EJ0J    | PCIE3 RAID SAS ADAPTER 4PORT  | 826   | N        |          | 36                        |
| 8286    |       | EJ0L    | PCIE3 12GB CACHE RAID SASADAP | 5,783 | N        |          | 36                        |
| 8286    |       | EJ0N    | BACKPLANE 12 SFF DVD BAYS     | 826   | N        |          | 36                        |
| 8286    |       | EJ0P    | BACKPLANE 18 SFF DUAL IOA     | 3,305 | N        |          | 36                        |
| 8286    |       | EJ0S    | SPLIT EJ0N ADD 2ND CONTROL    | 826   | N        |          | 36                        |
| 8286    |       | EJ0Z    | SAS PORTS CABLING FOR DUAL    | 124   | N        |          | 36                        |
| 8286    |       | EJ10    | PCIE3 SAS TAPEDVD ADAPTER     | 826   | N        |          | 36                        |
| 8286    |       | EJ12    | PCIE3 FPGA ACCELERATORADAPTER | 9,914 | N        |          | 36                        |
| 8286    |       | EJT8    | FRONTBEZEL12BAY BACKPLANE     | 83    | N        |          | 36                        |
| 8286    |       | EJT9    | FRONTBEZEL8BAY BACKPLANE      | 83    | N        |          | 36                        |
| 8286    |       | EJTA    | FRONTBEZEL12BAY BACKPLANE     | 83    | N        |          | 36                        |
| 8286    |       | EJTB    | FRONTBEZEL8BAY BACKPLANE      | 83    | N        |          | 36                        |
| 8286    |       | EJTC    | FRONT BEZEL 12BAY BACKPLANE   | 83    | N        |          | 36                        |
| 8286    |       | EJTD    | FRONT BEZEL FOR 18 BAY BACKP  | 83    | N        |          | 36                        |
| 8286    |       | EJTE    | FRONT BEZEL 12BAY BACKPLANE   | 83    | N        |          | 36                        |
| 8286    |       | EJTF    | FRONT OEM BEZEL FOR 18 BAY B  | 83    | N        |          | 36                        |
| 8286    |       | EJTG    | FRONTDOOR12BAY BACKPLANE      | 248   | N        |          | 36                        |
| 8286    |       | EJTH    | FRONTDOOR18BAY BACKPLANE      | 248   | N        |          | 36                        |
| 8286    |       | EJTJ    | FRONTDOOR12BAY BACKPLANE      | 248   | N        |          | 36                        |
| 8286    |       | EJTK    | FRONTDOOR18BAY BACKPLANE      | 248   | N        |          | 36                        |
| 8286    |       | EJTM    | EIGHTBAY 1.8INCH SSD CAGE     | 83    | N        |          | 36                        |
| 8286    |       | EJTN    | RACK MOUNT RAIL KITL          | 83    | N        |          | 36                        |
| 8286    |       | EK51    | FULL WIDTH KEY USB US ENGLISH | 49    | N        |          | 36                        |
| 8286    |       | EK83    | FULL WIDTH KEY USB US ENGLISH | 49    | N        |          | 36                        |
| 8286    |       | ELC0    | PDU ACCESS CORD 0.38M         | 227   | N        |          | 36                        |
| 8286    |       | EM8B    | 16 GB DDR3 MEMORY             | 1,033 | N        |          | 36                        |
| 8286    |       | EM8C    | 32 GB DDR3 MEMORY             | 1,405 | N        |          | 36                        |
| 8286    |       | EM8D    | 64 GB DDR3 MEMORY             | 3,511 | N        |          | 36                        |
| 8286    |       | EN01    | 1M 10GBE CABLE SFP ACTTWINAX  | 83    | N        |          | 36                        |
| 8286    |       | EN02    | 3M 10GBE CABLE SFP ACTTWINAX  | 99    | N        |          | 36                        |
| 8286    |       | EN03    | 5M 10GBE CABLE SFP ACTTWINAX  | 124   | N        |          | 36                        |
| 8286    |       | EN0A    | PCIE3 16GB 2PORT FIBRE CHANNE | 3,718 | N        |          | 36                        |
| 8286    |       | EN0H    | PICE3 4PORT 10GB FCOE 1GBE    | 2,892 | N        |          | 36                        |
| 8286    |       | EN0K    | PCIE3 4PORT 10GB FCOE 1GBE    | 2,313 | N        |          | 36                        |
| 8286    |       | EN0M    | PCIE3 4PORT 10GB FCOE 1GBE    | 3,140 | N        |          | 36                        |
| 8286    |       | EN0S    | PCIE2 4PT10 1GBESR RJ45       | 1,322 | N        |          | 36                        |
| 8286    |       | EN0U    | PCIE2 4PT10 1GBECRSR RJ45     | 991   | N        |          | 36                        |
| 8286    |       | EN0W    | PCIE2 2PT 101GBE BASET RJ45   | 785   | N        |          | 36                        |
| 8286    |       | EPX0    | 6CORE 3.02 GHZ PROC CARD      | 1,602 | N        |          | 36                        |
| 8286    |       | EPX6    | 8CORE 3.72 GHZ PROC CARD      | 3,957 | N        |          | 36                        |

| Machine |       | Feature | Description                   | GSA     | Customer | Per Call | HW Warranty               |
|---------|-------|---------|-------------------------------|---------|----------|----------|---------------------------|
| Type    | Model |         |                               | Price   | Setup    | Class    | / Software<br>Test Period |
| 8286    |       | EPXE    | 6CORE 3.89 GHZ PROC CARD      | 3,306   | N        |          | 36                        |
| 8286    |       | EPXF    | 8CORE 4.15 GHZ PROC CARD      | 6,114   | N        |          | 36                        |
| 8286    |       | EPXH    | 12 CORE 3.52 GHZ POWER8 PRO   | 6,279   | N        |          | 36                        |
| 8286    |       | EPY0    | ONE PROC ACTIVATION EPX0      | 297     | N        |          | 36                        |
| 8286    |       | EPY6    | ONE PROC ACTIVATION EPX6      | 594     | N        |          | 36                        |
| 8286    |       | EPYE    | ONE PROC ACTIVATION FOR EPXE  | 1,132   | N        |          | 36                        |
| 8286    |       | EPYF    | ONE PROC ACTIVATION FOR EPXF  | 1,339   | N        |          | 36                        |
| 8286    |       | EPYH    | ONE PROC ACTIVATION FOR EPXH  | 1,398   | N        |          | 36                        |
| 8286    |       | EPYK    | ONEPROCESSORCOREACTIVATIEPXK  | 297     | N        |          | 36                        |
| 8286    |       | EQ02    | QUANTITY 150 OF 3452 SAS CABL | 55,768  | N        |          | 36                        |
| 8286    |       | EQ03    | QUANTITY 150 OF 3453 SAS YO   | 83,652  | N        |          | 36                        |
| 8286    |       | EQ0G    | QUANTITY 150 ES0G 775G SSD    | 768,363 | N        |          | 36                        |
| 8286    |       | EQ0H    | QUANTITY 150 ES0H 775GB SSD   | 768,363 | N        |          | 36                        |
| 8286    |       | EQ0Q    | QTY150ES0Q387GB SFF2 4K SSD   | 444,659 | N        |          | 36                        |
| 8286    |       | EQ0R    | QTY150ES0R387GB SFF2 4K SSD   | 444,659 | N        |          | 36                        |
| 8286    |       | EQ0S    | QTY150ES0S775GB SFF2 4K SSD   | 768,363 | N        |          | 36                        |
| 8286    |       | EQ0T    | QTY150ES0T775GB SFF2 4K SSD   | 768,363 | N        |          | 36                        |
| 8286    |       | EQ19    | QUANTITY 150 ES19 387GB SSD   | 444,659 | N        |          | 36                        |
| 8286    |       | EQ1A    | QUANTITY 150 ES1A 387GB SSD   | 444,659 | N        |          | 36                        |
| 8286    |       | EQ38    | QUANTITY 150 OF 1738          | 185,894 | N        |          | 36                        |
| 8286    |       | EQ52    | QUANTITY 150 OF 1752          | 185,894 | N        |          | 36                        |
| 8286    |       | EQD2    | QUANTITY 150 ESD2 1.1TB DISK  | 157,390 | N        |          | 36                        |
| 8286    |       | EQD3    | QUANTITY 150 ESD3 1.2TB DISK  | 157,390 | N        |          | 36                        |
| 8286    |       | EQEY    | QUANTITY 150 OF ESEY 283 GB S | 89,229  | N        |          | 36                        |
| 8286    |       | EQEZ    | QUANTITY 150 OF ESEZ 300GB    | 89,229  | N        |          | 36                        |
| 8286    |       | EQFN    | QUANTITY 150 OF ESN 571GB     | 185,894 | N        |          | 36                        |
| 8286    |       | EQFP    | QUANTITY 150 OF ESFP 600GB    | 161,108 | N        |          | 36                        |
| 8286    |       | ER05    | 42U SLIM RACK                 | 2,064   | N        |          | 36                        |
| 8286    |       | ERF1    | RFID TAGS FOR COMPUTE NODES   | 16      | N        |          | 36                        |
| 8286    |       | ES0G    | 775GB SFF2 SSD FOR AIXLINUX   | 5,122   | N        |          | 36                        |
| 8286    |       | ES0H    | 775GB SFF2 SSD FOR I          | 5,122   | N        |          | 36                        |
| 8286    |       | ES0L    | 387GB SFF3 SSD AIXLINUX       | 2,964   | N        |          | 36                        |
| 8286    |       | ES0M    | 387GB SFF3 SSD I              | 2,964   | N        |          | 36                        |
| 8286    |       | ES0N    | 775GB SFF3 SSD AIXLINUX       | 5,122   | N        |          | 36                        |
| 8286    |       | ES0P    | 775GB SFF3 SSD I              | 5,122   | N        |          | 36                        |
| 8286    |       | ES0Q    | 387GB SFF2 4K SSD AIXLINUX    | 2,964   | N        |          | 36                        |
| 8286    |       | ES0R    | 387GB SFF2 4K SSD I           | 2,964   | N        |          | 36                        |
| 8286    |       | ES0S    | 775GB SFF2 4K SSD AIXLINUX    | 5,122   | N        |          | 36                        |
| 8286    |       | ES0T    | 775GB SFF2 4K SSD I           | 5,122   | N        |          | 36                        |
| 8286    |       | ES0U    | 387GB SFF3 4K SSD AIXLINUX    | 2,964   | N        |          | 36                        |
| 8286    |       | ES0V    | 387GB SFF3 4K SSD I           | 2,964   | N        |          | 36                        |
| 8286    |       | ES0W    | 775GB SFF3 4K SSD AIXLINUX    | 5,122   | N        |          | 36                        |
| 8286    |       | ES0X    | 775GB SFF3 4K SSD I           | 5,122   | N        |          | 36                        |
| 8286    |       | ES19    | 387GB SFF2 SSD FOR AIXLINUX   | 2,964   | N        |          | 36                        |
| 8286    |       | ES1A    | 387GB SFF2 SSD FOR I          | 2,964   | N        |          | 36                        |
| 8286    |       | ESD2    | 1.1TB 10K RPM SAS SFF2 DISK   | 1,049   | N        |          | 36                        |
| 8286    |       | ESD3    | 1.2TB 10K RPM SAS SFF2 AIX    | 1,049   | N        |          | 36                        |
| 8286    |       | ESD4    | 571GB 10K RPM SAS SFF3 DISK   | 536     | N        |          | 36                        |
| 8286    |       | ESD5    | 600GB 10K RPM SAS SFF3 DISK   | 536     | N        |          | 36                        |

|         |       |         |                               | GSA   | Customer | Per Call | HW Warranty |
|---------|-------|---------|-------------------------------|-------|----------|----------|-------------|
| Machine |       |         |                               | Price | Setup    | Class    | / Software  |
| Type    | Model | Feature | Description                   |       |          |          | Test Period |
| 8286    |       | ESD8    | 1.1TB 10K RPM SAS SFF3 DISK   | 1,049 | N        |          | 36          |
| 8286    |       | ESD9    | 1.2TB 10K RPM SAS SFF3 DISK   | 1,049 | N        |          | 36          |
| 8286    |       | ESDA    | 283GB 15K RPM SAS SFF3 DISK   | 652   | N        |          | 36          |
| 8286    |       | ESDB    | 300GB 15K RPM SAS SFF3 DISK   | 652   | N        |          | 36          |
| 8286    |       | ESDE    | 571GB15KRPM SAS SFF3DSKDR528  | 1,131 | N        |          | 36          |
| 8286    |       | ESDF    | 600GB15KRPM SAS SFF3DSKDR5XX  | 1,131 | N        |          | 36          |
| 8286    |       | ESDN    | 571GB15K RPM SAS SFF2DISKDRI  | 1,131 | N        |          | 36          |
| 8286    |       | ESDP    | 600GB15K RPM SAS SFF2DISKDRI  | 1,131 | N        |          | 36          |
| 8286    |       | ESEY    | 283GB 15K SAS SFF2 4K BLK HDD | 594   | N        |          | 36          |
| 8286    |       | ESEZ    | 300GB 15K SAS SFF2 4K BLK HDD | 594   | N        |          | 36          |
| 8286    |       | ESFA    | 283GB 15K SAS SFF3 4K BLK HDD | 594   | N        |          | 36          |
| 8286    |       | ESFB    | 300GB 15K SAS SFF3 4K BLK HDD | 594   | N        |          | 36          |
| 8286    |       | ESFE    | 571GB 15K SAS SFF3 4K BLK HDD | 1,074 | N        |          | 36          |
| 8286    |       | ESFF    | 600GB 15K SAS SFF3 4K BLK HDD | 1,074 | N        |          | 36          |
| 8286    |       | ESFN    | 571GB 15K SAS SFF2 4K BLK HDD | 1,239 | N        |          | 36          |
| 8286    |       | ESFP    | 600GB 15K SAS SFF2 4K BLK HDD | 1,074 | N        |          | 36          |
| 8286    |       | EU01    | 1TB REMOVABLE DISK CARTRIDGE  | 247   | N        |          | 36          |
| 8286    |       | EU19    | VELCRO TIES CABLE LABELS      | 20    | N        |          | 36          |
| 8286    |       | EU2T    | 2TB REMOVABLEDISK CARTRDGRDX  | 496   | N        |          | 36          |
| 8286    |       | EUC6    | CORE USE HW FEATURE           | 413   | N        |          | 36          |
| 8286    |       | EUC7    | CORE USE HW FEATURE 10        | 4,131 | N        |          | 36          |
| 8335    | GCA   |         | POWER S822LC                  | 3,222 | Y        | 2        | 36          |
| 8335    | GTA   |         | POWER S822LC                  | 3,222 | Y        | 2        | 36          |
| 8335    |       | 0983    | US TAA COMPLIANCE INDICATOR   | -     | N        |          | 36          |
| 8335    |       | 4256    | EXTENDERCABLE USB KEYBO 1.8M  | 32    | N        |          | 36          |
| 8335    |       | 6458    | PWRCRD 4.3M 14FT WALL PDU     | 10    | N        |          | 36          |
| 8335    |       | 6469    | PWRCRD 4.3M 14FT WALLOEM PDU  | 10    | N        |          | 36          |
| 8335    |       | 6472    | PWRCRD 2.7M 9FT WALL OEM PDU  | 10    | N        |          | 36          |
| 8335    |       | 6473    | PWRCRD 2.7M 9FT WALL OEM PDU  | 10    | N        |          | 36          |
| 8335    |       | 6474    | PWRCRD 2.7M 9FT WALL OEM PDU  | 10    | N        |          | 36          |
| 8335    |       | 6475    | PWRCRD 2.7M 9FT WALL OEM PDU  | 10    | N        |          | 36          |
| 8335    |       | 6476    | PWRCRD 2.7M 9FT WALL OEM PDU  | 10    | N        |          | 36          |
| 8335    |       | 6477    | PWRCRD 2.7M 9FT WALL OEM PDU  | 10    | N        |          | 36          |
| 8335    |       | 6478    | PWRCRD 2.7M 9FT WALL OEM PDU  | 10    | N        |          | 36          |
| 8335    |       | 6488    | PWRCRD 2.7M 9FT WALL OEM PDU  | 31    | N        |          | 36          |
| 8335    |       | 6493    | PWRCRD 2.7M 9FT WALL OEM PDU  | 10    | N        |          | 36          |
| 8335    |       | 6494    | PWRCRD 2.7M 9FT WALL OEM PDU  | 10    | N        |          | 36          |
| 8335    |       | 6496    | PWRCRD 2.7M 9FTWALL 250V 10A  | 10    | N        |          | 36          |
| 8335    |       | 6659    | PWR CORD 9FT TO WALL OEM PDU  | 10    | N        |          | 36          |
| 8335    |       | 6669    | PWR CRD 4.3M DRWR OEM PDU     | 10    | N        |          | 36          |
| 8335    |       | 6671    | PWR CRD 2.7M DRWR PDU         | 10    | N        |          | 36          |
| 8335    |       | 6672    | PWR CRD 2M DRWR PDU           | 10    | N        |          | 36          |
| 8335    |       | 6680    | PWRCRD 2.7M 9FT WALL OEM PDU  | 10    | N        |          | 36          |
| 8335    |       | 8143    | LINUX SOFTWARE PREINSTALL     | 46    | N        |          | 36          |
| 8335    |       | 8144    | LINUX SOFTWARE PREINSTALL BP  | 46    | N        |          | 36          |
| 8335    |       | EB27    | QSFP 40G TRANSCEIVER          | 2,278 | N        |          | 36          |
| 8335    |       | EB2B    | 1M PASSIVE QSFP TO QSFP CBL   | 407   | N        |          | 36          |
| 8335    |       | EB2H    | 3M PASSIVE QSFP TO QSFP CBL   | 510   | N        |          | 36          |
| 8335    |       | EB2J    | 10M QSFP MTP OPTICAL CABLE    | 132   | N        |          | 36          |

| Machine |       | Feature | Description                  | GSA   | Customer | Per Call | HW Warranty               |
|---------|-------|---------|------------------------------|-------|----------|----------|---------------------------|
| Type    | Model |         |                              | Price | Setup    | Class    | / Software<br>Test Period |
| 8335    |       | EB2K    | 30M QSFP MTP OPTICAL CABLE   | 235   | N        |          | 36                        |
| 8335    |       | EB2V    | AC POWER SUPPLY 1300W        | 236   | N        |          | 36                        |
| 8335    |       | EB40    | 0.5M FDR 40GBE CU CABLE QSFP | 275   | N        |          | 36                        |
| 8335    |       | EB41    | 1M FDR 40GBE CU CABLE QSFP   | 325   | N        |          | 36                        |
| 8335    |       | EB42    | 2M FDR 40GBE CU CABLE QSFP   | 407   | N        |          | 36                        |
| 8335    |       | EB4A    | 3M FDR 40GBE OPTL CABLE QSFP | 510   | N        |          | 36                        |
| 8335    |       | EB4B    | 5M FDR 40GBE OPLT CABLE QSFP | 550   | N        |          | 36                        |
| 8335    |       | EB4C    | 10M FDR 40GBE OPTL CABLEQSFP | 589   | N        |          | 36                        |
| 8335    |       | EB4D    | 15M FDR 40GBE OPTL CABLEQSFP | 629   | N        |          | 36                        |
| 8335    |       | EB4E    | 20M FDR 40GBE OPTL CABLEQSFP | 668   | N        |          | 36                        |
| 8335    |       | EB4F    | 30M FDR 40GBE OPTL CABLEQSFP | 707   | N        |          | 36                        |
| 8335    |       | EB4G    | 50M FDR 40GBE OPLT CABLEQSFP | 943   | N        |          | 36                        |
| 8335    |       | EB50    | 0.5M EDR 100GBE COPPER CABLE | 275   | N        |          | 36                        |
| 8335    |       | EB51    | 1.0M EDR 100GBE COPPER CABLE | 325   | N        |          | 36                        |
| 8335    |       | EB52    | 2.0M EDR 100GBE COPPER CABLE | 407   | N        |          | 36                        |
| 8335    |       | EB54    | 1.5M EDR 100GBE COPPER CABLE | 365   | N        |          | 36                        |
| 8335    |       | EB5A    | 3M EDR 100GBE OPTICAL CABLE  | 668   | N        |          | 36                        |
| 8335    |       | EB5B    | 5M EDR 100GBE OPTICAL CABLE  | 707   | N        |          | 36                        |
| 8335    |       | EB5C    | 10M EDR 100GBE OPTICAL CABLE | 747   | N        |          | 36                        |
| 8335    |       | EB5D    | 15M EDR 100GBE OPTICAL CABLE | 786   | N        |          | 36                        |
| 8335    |       | EB5E    | 20M EDR 100GBE OPTICAL CABLE | 825   | N        |          | 36                        |
| 8335    |       | EB5F    | 30M EDR 100GBE OPTICAL CABLE | 943   | N        |          | 36                        |
| 8335    |       | EB5G    | 50M EDR 100GBE OPTICAL CABLE | 1,336 | N        |          | 36                        |
| 8335    |       | EB5H    | 100M EDR 100GBE OPTICALCABLE | 2,240 | N        |          | 36                        |
| 8335    |       | EC2A    | CAPI ACTIVATION              | 1,179 | N        |          | 36                        |
| 8335    |       | EC3A    | PCIE3 LP 2PORT40GBE NIC ROCE | 1,454 | N        |          | 36                        |
| 8335    |       | EC3B    | PCIE3 2 PORT 40GBE NIC ROCE  | 1,454 | N        |          | 36                        |
| 8335    |       | EC3E    | PCIE3 LP 2PORT100GBEDR IB AD | 1,768 | N        |          | 36                        |
| 8335    |       | EC3T    | PCIE3 LP 1PORT100GBEDR IB AD | 1,591 | N        |          | 36                        |
| 8335    |       | EC49    | COMPUTEINTENSIVEACCELRTX GPU | 6,836 | N        |          | 36                        |
| 8335    |       | ECBN    | 5M PASSIVE QSFP TO QSFP CBL  | 539   | N        |          | 36                        |
| 8335    |       | ECW0    | OPTICAL WRAP PLUG            | 7     | N        |          | 36                        |
| 8335    |       | EJTX    | RACK MOUNT FIXED RAIL KIT    | 156   | N        |          | 36                        |
| 8335    |       | EJTY    | RACK MOUNT SLIDE RAIL KIT    | 156   | N        |          | 36                        |
| 8335    |       | EK51    | FULL WIDTHKEY USB US ENGLISH | 46    | N        |          | 36                        |
| 8335    |       | EK83    | FULL WIDTHKEY USB US ENGLISH | 46    | N        |          | 36                        |
| 8335    |       | EL3Z    | PCIE2 LP2PT10 1GBE BASETRJ45 | 747   | N        |          | 36                        |
| 8335    |       | EL43    | PCIE3 LP 16GB 2PORT FIBRECHA | 2,180 | N        |          | 36                        |
| 8335    |       | EL4L    | PCIE2 4 PORT 1GBE ADAPTER    | 236   | N        |          | 36                        |
| 8335    |       | EL4M    | PCIE2 LP 4 PORT 1GBE ADAPTER | 236   | N        |          | 36                        |
| 8335    |       | EL55    | PCIE2 2PT 10 1GBE BASET RJ45 | 747   | N        |          | 36                        |
| 8335    |       | EL5B    | PCIE3 16GB 2PORT FIBRECHANNE | 2,180 | N        |          | 36                        |
| 8335    |       | ELD0    | 1TB 7.2K RPM SATA SFF 4 DISK | 392   | N        |          | 36                        |
| 8335    |       | ELS5    | 480GB RI SATA 5XX SFF 4 SSD  | 596   | N        |          | 36                        |
| 8335    |       | ELS6    | 960GB RI SATA 5XX SFF 4 SSD  | 1,131 | N        |          | 36                        |
| 8335    |       | EM50    | 16 GB DDR3 MEMORY            | 609   | N        |          | 36                        |
| 8335    |       | EM51    | 32 GB DDR3 MEMORY            | 706   | N        |          | 36                        |
| 8335    |       | EM52    | 64 GB DDR3 MEMORY            | 981   | N        |          | 36                        |
| 8335    |       | EM53    | 128 GB DDR3 MEMORY           | 1,964 | N        |          | 36                        |

| Machine |       | Feature | Description                    | GSA    | Customer | Per Call | HW Warranty               |
|---------|-------|---------|--------------------------------|--------|----------|----------|---------------------------|
| Type    | Model |         |                                | Price  | Setup    | Class    | / Software<br>Test Period |
| 8335    |       | EN01    | 1M 10GBE CABLE SFP ACTTWINAX   | 79     | N        |          | 36                        |
| 8335    |       | EN02    | 3M 10GBE CABLE SFP ACTTWINAX   | 94     | N        |          | 36                        |
| 8335    |       | EN03    | 5M 10GBE CABLE SFP ACTTWINAX   | 118    | N        |          | 36                        |
| 8335    |       | EN0S    | PCIE2 4 PT 101 GBE SRRJ45      | 1,257  | N        |          | 36                        |
| 8335    |       | EN0T    | PCIE2 LP4 PT 101 GBE SRRJ45    | 1,257  | N        |          | 36                        |
| 8335    |       | EP00    | 8 W P8 3.325 GHZ PROC 190W     | 942    | N        |          | 36                        |
| 8335    |       | EP01    | 10 W P8 2.926 GHZ PROC 190W    | 1,571  | N        |          | 36                        |
| 8335    |       | ERF1    | RFID TAGS FOR COMPUTE NODES    | 15     | N        |          | 36                        |
| 8408    | E8E   |         | POWER E850                     | 14,045 | Y        | 2        | 36                        |
| 8408    |       | 0010    | ONE CSC BILLING UNIT           | 133    | N        |          | 36                        |
| 8408    |       | 0011    | TEN CSC BILLING UNITS          | 1,336  | N        |          | 36                        |
| 8408    |       | 0348    | V.24/EIA232 6.1M 20 FT PCI CBL | 97     | N        |          | 36                        |
| 8408    |       | 0353    | V.35 6.1M 20 FT PCI CBL        | 97     | N        |          | 36                        |
| 8408    |       | 0359    | X.21 6.1M 20 FT PCI CBL        | 291    | N        |          | 36                        |
| 8408    |       | 0456    | CUSTER SPECIFIED PLAC          | 314    | N        |          | 36                        |
| 8408    |       | 0551    | 19 INCH 1.8 METER HIGH RACK    | 2,389  | N        |          | 36                        |
| 8408    |       | 0553    | 19 INCH 2.0 METER HIGH RACK    | 3,239  | N        |          | 36                        |
| 8408    |       | 0599    | RCK FILL PAN KIT               | 57     | N        |          | 36                        |
| 8408    |       | 1025    | MODEM CBL US/CANADA AND GEN US | 10     | N        |          | 36                        |
| 8408    |       | 1107    | USB 500 GB RMVBL DSK DR        | 199    | N        |          | 36                        |
| 8408    |       | 1111    | 3M BLUE CAT5E CBL              | 19     | N        |          | 36                        |
| 8408    |       | 1112    | 10M BLUE CAT5E CBL             | 35     | N        |          | 36                        |
| 8408    |       | 1113    | 25M BLUE CAT5E CBL             | 62     | N        |          | 36                        |
| 8408    |       | 1737    | 856GB 10K RPM SAS SFF DSK DR I | 1,179  | N        |          | 36                        |
| 8408    |       | 1738    | 856GB 10K RPM SAS SFF 2 DSKDRI | 1,179  | N        |          | 36                        |
| 8408    |       | 1751    | 900GB10K RPM SAS SFF DRAIX/LNX | 1,179  | N        |          | 36                        |
| 8408    |       | 1752    | 900GB10KRPM SAS SFF2DR AIX/LNX | 1,179  | N        |          | 36                        |
| 8408    |       | 1790    | 600GB10K RPM SAS SFF DRAIX/LNX | 510    | N        |          | 36                        |
| 8408    |       | 1808    | GX 12X DDR ADPTR DUPO          | 899    | N        |          | 36                        |
| 8408    |       | 1815    | SAS CBL 3 SPLIT DASD BACKPLANE | 149    | N        |          | 36                        |
| 8408    |       | 1817    | QTITY 150 OF 1962              | 76,507 | N        |          | 36                        |
| 8408    |       | 1818    | QTITY 150 OF 1964              | 76,507 | N        |          | 36                        |
| 8408    |       | 1819    | SAS CBL ASSMBL SAS PORT        | 149    | N        |          | 36                        |
| 8408    |       | 1827    | SYS PORT/UPS CONV CBL          | 75     | N        |          | 36                        |
| 8408    |       | 1828    | 1.5 METER12XTO4XCHANN CONV CBL | 236    | N        |          | 36                        |
| 8408    |       | 1841    | 3 METER 12XTO 4XCHANN CONV CBL | 294    | N        |          | 36                        |
| 8408    |       | 1854    | 10 M 12XTO4XENH CHANN CONV CBL | 472    | N        |          | 36                        |
| 8408    |       | 1861    | 0.6 METER 12X DDR CBL          | 275    | N        |          | 36                        |
| 8408    |       | 1862    | 1.5 METER 12X DDR CBL          | 314    | N        |          | 36                        |
| 8408    |       | 1864    | 8.0 METER 12X DDR CBL          | 569    | N        |          | 36                        |
| 8408    |       | 1865    | 3.0 METER 12X DDR CBL          | 373    | N        |          | 36                        |
| 8408    |       | 1879    | 283GB 15K RPM SAS SFF DSK DR I | 621    | N        |          | 36                        |
| 8408    |       | 1880    | 300GB15KRPM SAS SFF DR AIX/LNX | 621    | N        |          | 36                        |
| 8408    |       | 1882    | 146.8GB 10K RPM SAS SFF DR     | 511    | N        |          | 36                        |
| 8408    |       | 1914    | GX 2 PORT PCIE2 X8 ADPTR       | 1,979  | N        |          | 36                        |
| 8408    |       | 1916    | 571GB 10K RPM SAS SFF DR I     | 510    | N        |          | 36                        |
| 8408    |       | 1926    | QTITY 150 OF 1879              | 93,128 | N        |          | 36                        |
| 8408    |       | 1927    | QTITY 150 OF 1948              | 93,128 | N        |          | 36                        |
| 8408    |       | 1928    | QTITY 150 OF 1880              | 93,128 | N        |          | 36                        |

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|---------|-------|---------|---------------------------------|--------|----------|----------|---------------------------|
| Type    | Model |         |                                 | Price  | Setup    | Class    | / Software<br>Test Period |
| 8408    |       | 1929    | QTITY 150 OF 1953               | 93,128 | N        |          | 36                        |
| 8408    |       | 1948    | 283GB 15K RPM SAS SFF 2DR I     | 621    | N        |          | 36                        |
| 8408    |       | 1953    | 300GB15KRPM SAS SFF2DR AIX/LNX  | 621    | N        |          | 36                        |
| 8408    |       | 1962    | 571GB 10K RPM SAS SFF 2 DR I    | 510    | N        |          | 36                        |
| 8408    |       | 1964    | 600GB10KRPM SAS SFF2DR AIX/LNX  | 510    | N        |          | 36                        |
| 8408    |       | 2456    | 2M LC SC50MICRON FIB CONV CBL   | 64     | N        |          | 36                        |
| 8408    |       | 2459    | 2M LC SC 62.5MICRON FIB CONV    | 64     | N        |          | 36                        |
| 8408    |       | 2728    | 4 PORT USB PCIE ADPTR           | 118    | N        |          | 36                        |
| 8408    |       | 2934    | 3M ASYNC TRMN/PRNTR CBL EIA232  | 28     | N        |          | 36                        |
| 8408    |       | 2936    | ASYNC CBL EIA 232/V.24 3M       | 47     | N        |          | 36                        |
| 8408    |       | 3124    | SRL TOSRL PORTCBL DRWR/DRWR3.7  | 52     | N        |          | 36                        |
| 8408    |       | 3125    | SRL TO SRL PORT CBL RCK/RCK     | 52     | N        |          | 36                        |
| 8408    |       | 3287    | 1M 3.3FT IB 40G COPP CBL QSFP   | 407    | N        |          | 36                        |
| 8408    |       | 3288    | 3M 9.8 FT. IB40G COPP CBL QSF   | 510    | N        |          | 36                        |
| 8408    |       | 3289    | 5M QDR IB/ENET COPP CBL QSFP    | 550    | N        |          | 36                        |
| 8408    |       | 3290    | 10M QUAD DATARATE INBND OPTCBL  | 589    | N        |          | 36                        |
| 8408    |       | 3293    | 30MQUAD DATA RATEINBND OPT CBL  | 707    | N        |          | 36                        |
| 8408    |       | 3450    | SAS YO CBL1.5M HD6GB ADPTR TOE  | 188    | N        |          | 36                        |
| 8408    |       | 3451    | SAS YO CBL3M HD6GB ADPTR TO EN  | 236    | N        |          | 36                        |
| 8408    |       | 3452    | SAS YO CBL6M HD6GB ADPTR TO EN  | 354    | N        |          | 36                        |
| 8408    |       | 3453    | SAS YO CBL10M HD6GBADPTR TO EN  | 530    | N        |          | 36                        |
| 8408    |       | 3454    | SAS X CBL 3M HD6GB 2ADPTR TOEN  | 354    | N        |          | 36                        |
| 8408    |       | 3455    | SAS X CBL 6M HD6GB 2ADPTR TOEN  | 589    | N        |          | 36                        |
| 8408    |       | 3456    | SAS X CBL 10MHD6GB 2ADPTR TOEN  | 982    | N        |          | 36                        |
| 8408    |       | 3457    | SAS YO CBL 15M HD3GBADPTR TOEN  | 982    | N        |          | 36                        |
| 8408    |       | 3458    | SAS X CBL15M HD3GB2ADPTR TO EN  | 1,886  | N        |          | 36                        |
| 8408    |       | 3632    | WIDESCREEN LCD MON              | 785    | N        |          | 36                        |
| 8408    |       | 3652    | SAS CBL EE DRWR TO DRWR 1M      | 39     | N        |          | 36                        |
| 8408    |       | 3653    | SAS CBL EE DRWR TO DRWR 3M      | 54     | N        |          | 36                        |
| 8408    |       | 3654    | SAS CBL EE DRWR TO DRWR 6M      | 94     | N        |          | 36                        |
| 8408    |       | 3661    | SAS CBLXADPTR TOSAS ENCLDUALC3  | 118    | N        |          | 36                        |
| 8408    |       | 3662    | SAS CBLXADPTR TOSAS ENCLDUALC6  | 236    | N        |          | 36                        |
| 8408    |       | 3663    | SAS CBLX ADPTRSAS ENCLDUAL15M   | 480    | N        |          | 36                        |
| 8408    |       | 3675    | SAS EX CBL 3M DRWR TO DRWR      | 135    | N        |          | 36                        |
| 8408    |       | 3679    | SAS CBL AI ADPTR TO INTDR 1 M   | 41     | N        |          | 36                        |
| 8408    |       | 3680    | SAS EX CBL 6M DRWR TO DRWR      | 239    | N        |          | 36                        |
| 8408    |       | 3681    | 3M SAS CBL ADPTR TO ADPTR AA    | 58     | N        |          | 36                        |
| 8408    |       | 3684    | SAS CBLAE ADPTRENCL SNGLCONT/3  | 118    | N        |          | 36                        |
| 8408    |       | 3685    | SAS CBLAE ADPTRENCL SNGLCONT/6  | 236    | N        |          | 36                        |
| 8408    |       | 3687    | SAS CBL YI SYS SAS ENCLSNGLCO/3 | 86     | N        |          | 36                        |
| 8408    |       | 3688    | SAS CBL AT 0.6 METER            | 71     | N        |          | 36                        |
| 8408    |       | 3689    | SAS AT CBL0.6M HD 6GB ADP12XEN  | 94     | N        |          | 36                        |
| 8408    |       | 3691    | SAS CBL YO ADPTRSAS ENCLSNGL C  | 71     | N        |          | 36                        |
| 8408    |       | 3692    | SAS CBL YO AD SAS ENCL SNGL/3M  | 86     | N        |          | 36                        |
| 8408    |       | 3693    | SAS CBL YO AD SAS ENCL SNGL/6M  | 118    | N        |          | 36                        |
| 8408    |       | 3694    | SAS CBL YO AD SAS ENCLSNGL/15M  | 414    | N        |          | 36                        |
| 8408    |       | 3925    | 0.3M SRL PORT CONV CBL9PIN 25P  | 16     | N        |          | 36                        |
| 8408    |       | 3927    | SRL PORT NULL MODEMCBL 9PIN3.7  | 52     | N        |          | 36                        |
| 8408    |       | 3928    | SRL PORT NULL MODEM CBL9 PIN10  | 52     | N        |          | 36                        |

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|---------|-------|---------|---------------------------------|--------|----------|----------|---------------------------|
| Type    | Model |         |                                 | Price  | Setup    | Class    | / Software<br>Test Period |
| 8408    |       | 3930    | SYS SRL PORT CONVERTER CBL      | 10     | N        |          | 36                        |
| 8408    |       | 4242    | 1.8M6FT EXTENDER CBL DISPL15PIN | 64     | N        |          | 36                        |
| 8408    |       | 4256    | EXTENDER CBL USB KYBRDS1.8M     | 32     | N        |          | 36                        |
| 8408    |       | 4276    | VGA TO DVI CONNECTION CONVERT   | 6      | N        |          | 36                        |
| 8408    |       | 4792    | ACTIVE MEM EXPNS ENBLMENT       | 2,043  | N        |          | 36                        |
| 8408    |       | 4988    | ONE PROC OF 5250 ENT ENBLMENT   | 11,788 | N        |          | 36                        |
| 8408    |       | 4989    | FULL 5250 ENT ENBLMENT          | 47,154 | N        |          | 36                        |
| 8408    |       | 5285    | PCIE2 2PORT 4XIB QDR ADPTR40GB  | 786    | N        |          | 36                        |
| 8408    |       | 5646    | BLIND SWP III CASSETTE PCIESRT  | 29     | N        |          | 36                        |
| 8408    |       | 5647    | BLIND SWP III CASSETTE PCI XOR  | 29     | N        |          | 36                        |
| 8408    |       | 5662    | 175MB CCH RAID DUAL IOA ENBLCR  | 1,500  | N        |          | 36                        |
| 8408    |       | 5729    | PCIE2 8GB 4PORT FIBRE CHANN AD  | 4,715  | N        |          | 36                        |
| 8408    |       | 5735    | 8GIGABITPCI EXP DUPO FIBRECHAN  | 2,750  | N        |          | 36                        |
| 8408    |       | 5744    | PCIE2 4PORT 10GBE 1GBE SR RJ45  | 2,750  | N        |          | 36                        |
| 8408    |       | 5745    | PCIE2 4PORT10GBE 1GBE SFP COPP  | 1,964  | N        |          | 36                        |
| 8408    |       | 5748    | POWER GXT145 PCI EXP GRAPH AC   | 296    | N        |          | 36                        |
| 8408    |       | 5768    | 2 PORT GIGABIT ETH SX PCI EXP   | 1,039  | N        |          | 36                        |
| 8408    |       | 5769    | 10 GIGABIT ETH SR PCI EXP ADPT  | 2,751  | N        |          | 36                        |
| 8408    |       | 5771    | SATA SLIMLINE DVD RAM DR        | 235    | N        |          | 36                        |
| 8408    |       | 5772    | 10 GIGABIT ETH LR PCI EXP ADPT  | 3,726  | N        |          | 36                        |
| 8408    |       | 5774    | 4 GIGABIT PCI EXP DUPO FIBRECH  | 1,964  | N        |          | 36                        |
| 8408    |       | 5785    | 4 PORT ASYNC EIA 232 PCIE ADPT  | 549    | N        |          | 36                        |
| 8408    |       | 5802    | 12X I/O DRWR PCIE SFF DISK      | 10,836 | N        |          | 36                        |
| 8408    |       | 5877    | 12X I/O DRWR PCIE NO DSK        | 9,842  | N        |          | 36                        |
| 8408    |       | 5887    | EXP24S SFF GEN2 BAY DRWR        | 4,880  | N        |          | 36                        |
| 8408    |       | 5899    | PCIE2 4 PORT 1GBE ADPTR         | 236    | N        |          | 36                        |
| 8408    |       | 5901    | PCIE DUAL X4 SAS ADPTR          | 588    | N        |          | 36                        |
| 8408    |       | 5913    | PCIE2 1.8GB CCH RAID SASADPTR   | 5,894  | N        |          | 36                        |
| 8408    |       | 5915    | SAS AA CBL 3M HD 6GB ADPTR      | 176    | N        |          | 36                        |
| 8408    |       | 5916    | SAS AA CBL 6M HD 6GB ADPTR      | 294    | N        |          | 36                        |
| 8408    |       | 5917    | SAS AA CBL 1.5M HD 6GB ADPTR    | 137    | N        |          | 36                        |
| 8408    |       | 5918    | SAS AA CBL 0.6M HD 6GB ADPTR    | 79     | N        |          | 36                        |
| 8408    |       | 5926    | SAS EX CBL 1.5M DRWR TO DRWR    | 120    | N        |          | 36                        |
| 8408    |       | 6006    | PWR CONTROL CBL SPCN 3 METER    | 31     | N        |          | 36                        |
| 8408    |       | 6007    | PWR CONTROL CBL SPCN 15 METER   | 62     | N        |          | 36                        |
| 8408    |       | 6068    | OPT FRONT DOOR 1.8M RCK         | 267    | N        |          | 36                        |
| 8408    |       | 6069    | OPT FRONT DOOR 2.0M RCK         | 326    | N        |          | 36                        |
| 8408    |       | 6248    | 1.8M RCK ACOUSTIC DOORS         | 2,761  | N        |          | 36                        |
| 8408    |       | 6249    | 2.0M RCK ACOUSTIC DOORS         | 2,761  | N        |          | 36                        |
| 8408    |       | 6263    | 1.8M RCK TRIM KIT               | 313    | N        |          | 36                        |
| 8408    |       | 6272    | 2.0M RCK TRIM KIT               | 313    | N        |          | 36                        |
| 8408    |       | 6458    | PWR CORD 4.3M 14 FTDRWR WALL    | 10     | N        |          | 36                        |
| 8408    |       | 6460    | PWR CORD 4.3M 14 FT DRWR WALL   | 10     | N        |          | 36                        |
| 8408    |       | 6469    | PWR CORD 4.3M 14 FT DRWR WALL   | 10     | N        |          | 36                        |
| 8408    |       | 6471    | PWR CRD 2.7M 9FT WALL OEM PDU   | 10     | N        |          | 36                        |
| 8408    |       | 6472    | PWR CORD 2.7M9FT DRWR WALL/OEM  | 10     | N        |          | 36                        |
| 8408    |       | 6473    | PWR CORD 2.7M9FT DRWR WALL/OEM  | 10     | N        |          | 36                        |
| 8408    |       | 6474    | PWR CORD 2.7M9FT DRWR 250V/13A  | 10     | N        |          | 36                        |
| 8408    |       | 6475    | PWR CORD 2.7M9FT DRWR 250V/16A  | 10     | N        |          | 36                        |

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| Type    | Model |         |                                | Price  | Setup    | Class    | / Software<br>Test Period |
| 8408    |       | 6476    | PWR CORD 2.7M9FT DRWR 250V/10A | 10     | N        |          | 36                        |
| 8408    |       | 6477    | PWR CORD 2.7M9FT DRWR 250V/16A | 10     | N        |          | 36                        |
| 8408    |       | 6478    | PWR CORD 2.7M9FT DRWR 250V 16A | 10     | N        |          | 36                        |
| 8408    |       | 6488    | PWR CORD 2.7M9FT DRWR 125V/15A | 31     | N        |          | 36                        |
| 8408    |       | 6489    | 4.3M 14 FT 3PH 24A 380 41      | 216    | N        |          | 36                        |
| 8408    |       | 6491    | 4.3M 14 FT 1PH 63A 200 24      | 237    | N        |          | 36                        |
| 8408    |       | 6492    | 4.3M 14 FT 1PH 48 60A 200      | 237    | N        |          | 36                        |
| 8408    |       | 6493    | PWRCORD 2.7M9FTDRWR TOWALL/OEM | 10     | N        |          | 36                        |
| 8408    |       | 6494    | PWRCORD 2.7M9FTDRWR TOWALL/OEM | 10     | N        |          | 36                        |
| 8408    |       | 6496    | PWRCORD 2.7M 9FTTO WALL/OEM250 | 10     | N        |          | 36                        |
| 8408    |       | 6497    | PWR CORD 6 FTWALL/OEM PDU250V  | 19     | N        |          | 36                        |
| 8408    |       | 6577    | PWRCBL DRWRTO PDU200 240V/10A  | 10     | N        |          | 36                        |
| 8408    |       | 6580    | OPTIONAL RACK SECURITY KIT     | 107    | N        |          | 36                        |
| 8408    |       | 6586    | MODEM TRAY 19 INCH RCK         | 148    | N        |          | 36                        |
| 8408    |       | 6651    | PWR CORD2.7M 9FTTO WALL/OEM    | 10     | N        |          | 36                        |
| 8408    |       | 6653    | 4.3M 14 FT 3PH 16A 380 41      | 143    | N        |          | 36                        |
| 8408    |       | 6654    | 4.3M 14 FT 1PH 24 30A PWR      | 142    | N        |          | 36                        |
| 8408    |       | 6655    | 4.3M 14 FT 1PH 24 30A WR       | 314    | N        |          | 36                        |
| 8408    |       | 6656    | 4.3M 14 FT1PH 24A POWER        | 142    | N        |          | 36                        |
| 8408    |       | 6657    | 4.3M 14 FT 1PH 32A POWER       | 149    | N        |          | 36                        |
| 8408    |       | 6658    | 4.3M 14 FT 1PH 24A PWR         | 143    | N        |          | 36                        |
| 8408    |       | 6659    | PWR CORD2.7M 9FT WALL/OEM 250V | 10     | N        |          | 36                        |
| 8408    |       | 6660    | PWR CORD 4.3M 14FTDRWRWALL125V | 10     | N        |          | 36                        |
| 8408    |       | 6665    | PWR CORD 2.8M 9.2 FT DRWR WALL | 10     | N        |          | 36                        |
| 8408    |       | 6667    | 4.3M 14FT 3PH 32A 380 415V PWR | 432    | N        |          | 36                        |
| 8408    |       | 6669    | PWR CORD 4.3M 14FT DRWROEM PDU | 10     | N        |          | 36                        |
| 8408    |       | 6671    | PWR CORD 2.7M 9FT DRWR PDU250V | 10     | N        |          | 36                        |
| 8408    |       | 6672    | PWR CRD 2M DRWR PDU            | 10     | N        |          | 36                        |
| 8408    |       | 6680    | PWR CORD 2.7M 9 FT DAWER WALL  | 10     | N        |          | 36                        |
| 8408    |       | 7109    | UNIV UTG0247 CONNECTOR         | 863    | N        |          | 36                        |
| 8408    |       | 7118    | ENVIRONMENTAL MONING PROBE     | 220    | N        |          | 36                        |
| 8408    |       | 7188    | PWR DISTRIBUTION UNIT          | 593    | N        |          | 36                        |
| 8408    |       | 7550    | QTITY 150 OF 1790              | 76,507 | N        |          | 36                        |
| 8408    |       | 7566    | QTITY 150 OF 1916              | 76,507 | N        |          | 36                        |
| 8408    |       | 7802    | ETH CBL 15M HW MNGMNT CONSOLE  | 20     | N        |          | 36                        |
| 8408    |       | 7863    | PCI BLD SWP CASSETTE KIT2 WDAD | 39     | N        |          | 36                        |
| 8408    |       | 8143    | LNK SW PREINSTALL              | 46     | N        |          | 36                        |
| 8408    |       | 8144    | LNKSW PREINSTALL BUSINESS PART | 46     | N        |          | 36                        |
| 8408    |       | 8845    | USB MOUSE                      | 23     | N        |          | 36                        |
| 8408    |       | EB27    | QSFP 40G TRANSCEIVER           | 2,278  | N        |          | 36                        |
| 8408    |       | EB2B    | 1M PASSIVE QSFP TO QSFP CBL    | 407    | N        |          | 36                        |
| 8408    |       | EB2H    | 3M PASSIVE QSFP TO QSFP CBL    | 510    | N        |          | 36                        |
| 8408    |       | EB2J    | 10M QSFP MTP OPTICAL CABLE     | 132    | N        |          | 36                        |
| 8408    |       | EB2K    | 30M QSFP MTP OPTICAL CABLE     | 235    | N        |          | 36                        |
| 8408    |       | EB2M    | POWER SUPPLY 1400W 200 240 VAC | 294    | N        |          | 36                        |
| 8408    |       | EB2N    | DC POWER SUPPLY 1400W          | 2,350  | N        |          | 36                        |
| 8408    |       | EB2W    | EXP30 CARRIER FOR 1.8INCHSSD   | 23     | N        |          | 36                        |
| 8408    |       | EB2Z    | LIFT TOOL                      | 5,999  | N        |          | 36                        |
| 8408    |       | EC01    | RACK FRONT DOOR BLACK          | 314    | N        |          | 12                        |

| Machine |       | Feature | Description                    | GSA   | Customer | Per Call | HW Warranty               |
|---------|-------|---------|--------------------------------|-------|----------|----------|---------------------------|
| Type    | Model |         |                                | Price | Setup    | Class    | / Software<br>Test Period |
| 8408    |       | EC02    | RACK REAR DOOR                 | 314   | N        |          | 12                        |
| 8408    |       | EC03    | RACK SIDE COVER                | 393   | N        |          | 12                        |
| 8408    |       | EC04    | RACK SUITE ATTACHMENT KIT      | 236   | N        |          | 12                        |
| 8408    |       | EC07    | SLIM REAR ACOUSTIC DOOR        | 1,754 | N        |          | 36                        |
| 8408    |       | EC08    | SLIM FRONT ACOUSTIC DOOR       | 1,754 | N        |          | 36                        |
| 8408    |       | EC15    | REARDOORHEATEXCHAN 2.0M RACK   | 6,777 | N        |          | 12                        |
| 8408    |       | EC17    | CAPI ACTIVATION                | 786   | N        |          | 36                        |
| 8408    |       | EC28    | PCIE2 2PORT 10GBE ROCE SFP+ AD | 786   | N        |          | 36                        |
| 8408    |       | EC2J    | PCIE2 2-P10GBE SFN6122F ADPT   | 1,022 | N        |          | 36                        |
| 8408    |       | EC2N    | PCIE3 2PORT 10GBE NIC&ROCE SR  | 1,257 | N        |          | 36                        |
| 8408    |       | EC30    | PCIE2 2 PORT 10GBE ROCE SR ADP | 1,375 | N        |          | 36                        |
| 8408    |       | EC38    | PCIE3 2PORT 10GBE NIC&ROCE CU  | 943   | N        |          | 36                        |
| 8408    |       | EC3B    | PCIE3 2PORT 40GBE NIC ROCE     | 1,454 | N        |          | 36                        |
| 8408    |       | EC42    | PCIE2 3D GRAPHICS ADAPTERX1    | 220   | N        |          | 36                        |
| 8408    |       | EC46    | PCIE2 4-PORT USB 3.0 ADAPTER   | 393   | N        |          | 36                        |
| 8408    |       | ECB0    | 0.6M 2.0 FT BLUE CAT5 ETH CBL  | 10    | N        |          | 36                        |
| 8408    |       | ECB2    | 1.5M 4.9 FT BLUE CAT5 ETH CBL  | 13    | N        |          | 36                        |
| 8408    |       | ECBB    | SAS AT CABLE 0.6M HD NARROW    | 94    | N        |          | 36                        |
| 8408    |       | ECBJ    | SAS X CABLE 3M HD NARROW       | 354   | N        |          | 36                        |
| 8408    |       | ECBK    | SAS X CABLE 6M HD NARROW       | 589   | N        |          | 36                        |
| 8408    |       | ECBL    | SAS X CABLE 10M HD NARROW      | 982   | N        |          | 36                        |
| 8408    |       | ECBM    | SAS X CABLE 15M HD NARROW 3GB  | 1,886 | N        |          | 36                        |
| 8408    |       | ECBN    | 5M PASSIVE QSFP TO QSFP CBL    | 539   | N        |          | 36                        |
| 8408    |       | ECBT    | SAS YO CABLE 1.5M HD NARROW    | 188   | N        |          | 36                        |
| 8408    |       | ECBU    | SAS YO CABLE 3M HD NARROW      | 236   | N        |          | 36                        |
| 8408    |       | ECBV    | SAS YO CABLE 6M HD NARROW      | 354   | N        |          | 36                        |
| 8408    |       | ECBW    | SAS YO CABLE 10M HD NARROW     | 530   | N        |          | 36                        |
| 8408    |       | ECBX    | SAS YO CABLE 15M HD NARROW 3GB | 982   | N        |          | 36                        |
| 8408    |       | ECBY    | SAS AE1 CABLE 4M HD NARROW     | 145   | N        |          | 36                        |
| 8408    |       | ECBZ    | SAS YE1 CABLE 3M HD NARROW     | 255   | N        |          | 36                        |
| 8408    |       | ECC0    | SAS AA CABLE 0.6M HD NARROW    | 79    | N        |          | 36                        |
| 8408    |       | ECC2    | SAS AA CABLE 1.5M HD NARROW    | 137   | N        |          | 36                        |
| 8408    |       | ECC3    | SAS AA CABLE 3M HD NARROW      | 176   | N        |          | 36                        |
| 8408    |       | ECC4    | SAS AA CABLE 6M HD NARROW      | 294   | N        |          | 36                        |
| 8408    |       | ECC7    | 3M OPTICAL CABLE PAIR          | 2,436 | N        |          | 36                        |
| 8408    |       | ECC8    | 10M OPTICAL CABLE PAIR         | 3,600 | N        |          | 36                        |
| 8408    |       | ECCF    | PORT CONVERTER CABLE FOR UPS   | 118   | N        |          | 36                        |
| 8408    |       | ECW0    | OPTICAL WRAP PLUG              | 7     | N        |          | 36                        |
| 8408    |       | EH10    | 387GB SFF2 SSD CONV AIX LIN    | 23    | N        |          | 36                        |
| 8408    |       | EH11    | 387GB SFF2 SSD CONV AIX LIN    | 23    | N        |          | 36                        |
| 8408    |       | EH12    | 387GB SFF 2 FOR I              | 23    | N        |          | 36                        |
| 8408    |       | EH13    | 387GB SFF 2 FOR I              | 23    | N        |          | 36                        |
| 8408    |       | EH14    | GEN2 S CARRIER FOR ES0C        | 23    | N        |          | 36                        |
| 8408    |       | EH15    | QTY 150 GEN2 S CONVERSION      | 3,537 | N        |          | 36                        |
| 8408    |       | EH16    | GEN2 S CARRIER FOR ES0D I      | 23    | N        |          | 36                        |
| 8408    |       | EH17    | QTY 150 GEN2 S CARRIERS        | 3,537 | N        |          | 36                        |
| 8408    |       | EJ08    | PCIE3 OPTICAL CABLE ADAPTER    | 884   | N        |          | 36                        |
| 8408    |       | EJ0J    | PCIE3 RAID SAS ADAPTER 4 PORT  | 786   | N        |          | 36                        |
| 8408    |       | EJ0L    | PCIE3 12GB CACHE RAID SAS ADAP | 5,501 | N        |          | 36                        |

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|---------|-------|---------|--------------------------------|-------|----------|----------|---------------------------|
| Type    | Model |         |                                | Price | Setup    | Class    | / Software<br>Test Period |
| 8408    |       | EJ10    | PCIE3 SAS TAPEDVD ADAPTER      | 786   | N        |          | 36                        |
| 8408    |       | EJ27    | PCIE CRYPTO COPROCESSOR NO B   | 8,645 | N        |          | 36                        |
| 8408    |       | EJ28    | PCIECRYPTOCOPROCGEN3BSC4765    | 8,645 | N        |          | 36                        |
| 8408    |       | EJ29    | PCIECRYPTOCOPROCGEN4BSC4765    | 8,645 | N        |          | 36                        |
| 8408    |       | EK51    | FULL WDTY KYBRD US ENG 103P    | 46    | N        |          | 36                        |
| 8408    |       | EK83    | FULL WDTYKYBRD US ENG EURO 103 | 46    | N        |          | 36                        |
| 8408    |       | ELC0    | PDU ACCESS CORD 0.38M          | 216   | N        |          | 12                        |
| 8408    |       | ELJN    | POWER INT FAC FOR LINUX PACKAG | 3,272 | N        |          | 36                        |
| 8408    |       | EM01    | MEM RSR CRD                    | 629   | N        |          | 36                        |
| 8408    |       | EM08    | 8GB2X4GB MEM DIMMS1066 MHZ2GB  | 502   | N        |          | 36                        |
| 8408    |       | EM4B    | 16GB2X8GB MEM DIMMS1066 MHZ4GB | 668   | N        |          | 36                        |
| 8408    |       | EM4C    | 32GB 2X16GB MEM DIMMS1066MHZ4G | 1,336 | N        |          | 36                        |
| 8408    |       | EM81    | ACTIVE MEMORY MIRRORING        | 5,894 | N        |          | 36                        |
| 8408    |       | EM86    | 16 GB CDIMM DDR3 MEMORY        | 542   | N        |          | 36                        |
| 8408    |       | EM87    | 32 GB CDIMM DDR3 MEMORY        | 589   | N        |          | 36                        |
| 8408    |       | EM88    | 64 GB CDIMM DDR3 MEMORY        | 1,913 | N        |          | 36                        |
| 8408    |       | EMAA    | 1GB MEMORY ACTIVATION          | 27    | N        |          | 36                        |
| 8408    |       | EMAB    | QTY 100 1GB MEMORY ACTIVATIONS | 2,751 | N        |          | 36                        |
| 8408    |       | EMB9    | 512 MEMORY ACTIVATIONS FOR IFL | 7,041 | N        |          | 36                        |
| 8408    |       | EMJB    | 800 GB DAY BILLING COD MEM     | 79    | N        |          | 36                        |
| 8408    |       | EMJC    | 999 GBDAY BILLING COD MEMORY   | 785   | N        |          | 36                        |
| 8408    |       | EMX0    | PCIE GEN3 IO EXPANSION DRAWER  | 6,788 | N        |          | 36                        |
| 8408    |       | EMXA    | AC POWER SUPPLY CONDUIT        | 164   | N        |          | 36                        |
| 8408    |       | EMXB    | DC POWER SUPPLY CONDUIT        | 192   | N        |          | 36                        |
| 8408    |       | EMXF    | PCIE3 6SLOT FANOUT MODULE      | 2,798 | N        |          | 36                        |
| 8408    |       | EN01    | 1M 3.3FT 10GBENET CBL SFP ACT  | 79    | N        |          | 36                        |
| 8408    |       | EN02    | 3M 9.8FT10GB ENET CBL SFP ACT  | 94    | N        |          | 36                        |
| 8408    |       | EN03    | 5M 16.4FT10GB ENET CBL SFP ACT | 118   | N        |          | 36                        |
| 8408    |       | EN05    | PCIEX8 CBL 1.5M                | 236   | N        |          | 36                        |
| 8408    |       | EN07    | PCIEX8 CBL 3M                  | 267   | N        |          | 36                        |
| 8408    |       | EN08    | PCIEX8 CBL 8M                  | 298   | N        |          | 36                        |
| 8408    |       | EN0A    | PCIE3 16GB 2PORT FIBRE CHANNE  | 3,537 | N        |          | 36                        |
| 8408    |       | EN0H    | PICE3 4PORT 10GB FCOE 1GBE     | 2,751 | N        |          | 36                        |
| 8408    |       | EN0K    | PCIE3 4PORT 10GB FCOE 1GBE     | 2,200 | N        |          | 36                        |
| 8408    |       | EN0M    | PCIE3 4PORT 10GB FCOE 1GBE     | 2,986 | N        |          | 36                        |
| 8408    |       | EN0S    | PCIE2 4 PT 10 1 GBE SR RJ45    | 1,257 | N        |          | 36                        |
| 8408    |       | EN0U    | PCIE2 4 PT 10 1GBE CRSR RJ45   | 943   | N        |          | 36                        |
| 8408    |       | EN0W    | PCIE2 2PT 10 1GBE BASET RJ45   | 747   | N        |          | 36                        |
| 8408    |       | EN12    | PCIE2 8GB 4PORT FIBRE CHANN    | 3,929 | N        |          | 36                        |
| 8408    |       | EN15    | PCIE3 4PORT 10GBE SR ADAPTER   | 2,318 | N        |          | 36                        |
| 8408    |       | EN17    | PCIE3 4PORT 10GBE SFP ADAPTE   | 1,808 | N        |          | 36                        |
| 8408    |       | EN29    | 2 PORT ASYNC EIA 232 PCIE AD   | 155   | N        |          | 36                        |
| 8408    |       | EPAA    | HVDC PDU 90A 6XOUTLET          | 2,519 | N        |          | 36                        |
| 8408    |       | EPAC    | AUTO SELECTED HVDC POWER COR   | 85    | N        |          | 36                        |
| 8408    |       | EPAD    | 2.5 METER HVDC POWER CORD      | 85    | N        |          | 36                        |
| 8408    |       | EPJW    | 1 PROCDAY BILLING FOR EPV2     | 3     | N        |          | 36                        |
| 8408    |       | EPJX    | 100 PROCDAY BILLING FOR EPV2   | 314   | N        |          | 36                        |
| 8408    |       | EPK0    | 1 PROCDAY BILLING FOR EPV4     | 3     | N        |          | 36                        |
| 8408    |       | EPK1    | 100 PROCDAY BILLING FOR EPV4   | 314   | N        |          | 36                        |

| Machine |       | Feature | Description                     | GSA       | Customer | Per Call | HW Warranty               |
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| Type    | Model |         |                                 | Price     | Setup    | Class    | / Software<br>Test Period |
| 8408    |       | EPK4    | 100 PROCDAY BILLING FOR EPV6    | 236       | N        |          | 36                        |
| 8408    |       | EPT7    | 4.0 GHZ 8 CORE POWER7 PROCDPM   | 8,969     | N        |          | 36                        |
| 8408    |       | EPT8    | 3.5 GHZ 8 CORE POWER7 PROCDPM   | 4,195     | N        |          | 36                        |
| 8408    |       | EPTE    | 1 CORE ACTIVATION EPT7          | 2,971     | N        |          | 36                        |
| 8408    |       | EPTF    | 1 CORE ACTIVATION EPT8          | 1,363     | N        |          | 36                        |
| 8408    |       | EPV2    | 3.72 GHZ 8CORE PROC MODULE      | 6,008     | N        |          | 36                        |
| 8408    |       | EPV4    | 3.02 GHZ 12CORE PROC MODULE     | 9,271     | N        |          | 36                        |
| 8408    |       | EPV6    | 3.35 GHZ 10CORE PROC MODULE     | 5,377     | N        |          | 36                        |
| 8408    |       | EPV9    | 1 CORE ACTIVATION FOR EPV2      | 1,089     | N        |          | 36                        |
| 8408    |       | EPVD    | 1 CORE ACTIVATION FOR EPV4      | 1,145     | N        |          | 36                        |
| 8408    |       | EPVH    | 1 CORE ACTIVATION FOR EPV6      | 775       | N        |          | 36                        |
| 8408    |       | EPVL    | POWER PACKAGE FOR HANA SOL      | 16,026    | N        |          | 36                        |
| 8408    |       | EPVN    | STORAGE BACKPLANE DUAL CACHE    | 4,715     | N        |          | 36                        |
| 8408    |       | EPVP    | STORAGE BACKPLANE W OUT CACHE   | 2,358     | N        |          | 36                        |
| 8408    |       | EPVQ    | SPLIT STORAGE BACKPLANE         | 2,358     | N        |          | 36                        |
| 8408    |       | EQ02    | QUANTITY 150 3452 SAS YO CBL 6M | 53,048    | N        |          | 36                        |
| 8408    |       | EQ03    | QTITY 150 3453 SAS YO CBL 10M   | 79,572    | N        |          | 36                        |
| 8408    |       | EQ0G    | QTY150OFES0G 775GB SSD SFF-2    | 840,514   | N        |          | 36                        |
| 8408    |       | EQ0H    | QTY150OFES0H 775GB SSD SFF-2    | 840,514   | N        |          | 36                        |
| 8408    |       | EQ0Q    | QTY 150 OF ES0Q 387GB 4K SSD    | 626,672   | N        |          | 36                        |
| 8408    |       | EQ0S    | QTY 150 OF ES0S 775GB 4K SSD    | 1,087,363 | N        |          | 36                        |
| 8408    |       | EQ19    | QTY150OFES19 387GB SSD SFF-2    | 486,413   | N        |          | 36                        |
| 8408    |       | EQ1A    | QTY150OFES1A 387GB SSD SFF-2    | 486,413   | N        |          | 36                        |
| 8408    |       | EQ37    | QTITY 150OF 1737 856GB SFF 1DC  | 176,826   | N        |          | 36                        |
| 8408    |       | EQ38    | QTITY 150OF 1738 856GB SFF 2D   | 176,826   | N        |          | 36                        |
| 8408    |       | EQ51    | QTITY 150OF 1751 900GB SFF 1D   | 176,826   | N        |          | 36                        |
| 8408    |       | EQ52    | QTITY 150OF 1752 900GB SFF 2D   | 176,826   | N        |          | 36                        |
| 8408    |       | EQ77    | QTY 150 OF 6577                 | 2,161     | N        |          | 36                        |
| 8408    |       | EQD2    | QTY150OFESD2 1.1TB 10K SFF-2    | 149,713   | N        |          | 36                        |
| 8408    |       | EQD3    | QTY150OFESD3 1.2TB 10K SFF-2    | 149,713   | N        |          | 36                        |
| 8408    |       | EQDN    | QUANTITY 150 ESDN 571GB 15K     | 161,501   | N        |          | 36                        |
| 8408    |       | EQDP    | QUANTITY 150 ESDP 600GB 15K     | 161,501   | N        |          | 36                        |
| 8408    |       | EQEV    | QUANTITY 150 OF ESEV 600GB      | 68,255    | N        |          | 36                        |
| 8408    |       | EQEZ    | QUANTITY 150 OF ESEZ 300GB      | 84,877    | N        |          | 36                        |
| 8408    |       | EQF3    | QUANTITY 150 OF ESF3 1.2TB      | 141,461   | N        |          | 36                        |
| 8408    |       | EQFP    | QUANTITY 150 OF ESFP 600GB      | 153,249   | N        |          | 36                        |
| 8408    |       | EQFT    | QUANTITY 150 OF ESFT 1.8TB      | 212,191   | N        |          | 36                        |
| 8408    |       | ER05    | 42U SLIM RACK                   | 2,258     | N        |          | 12                        |
| 8408    |       | ERF1    | RCKS HMCS                       | 15        | N        |          | 36                        |
| 8408    |       | ERG0    | REAR RACK EXTENSION             | 269       | N        |          | 36                        |
| 8408    |       | ERG7    | OPTAL FRONT DOOR PWR 770 780 2  | 1,799     | N        |          | 36                        |
| 8408    |       | ES09    | FLASH ADAPTER 90 PCIE2 0.9TB    | 12,199    | N        |          | 36                        |
| 8408    |       | ES0E    | 775GB SFF-1 SSDFOR AIX LINUX    | 5,603     | N        |          | 36                        |
| 8408    |       | ES0F    | 775GB SFF-1 SSD FOR IBM I       | 5,603     | N        |          | 36                        |
| 8408    |       | ES0G    | 775GB SFF-2 SSDFOR AIX LINUX    | 5,603     | N        |          | 36                        |
| 8408    |       | ES0H    | 775GB SFF-2 SSD FOR IBM I       | 5,603     | N        |          | 36                        |
| 8408    |       | ES0J    | 387GB 1.8 SSD FOR AIX LINUX     | 3,243     | N        |          | 36                        |
| 8408    |       | ES0K    | 387GB 1.8 SSD FOR I             | 3,243     | N        |          | 36                        |
| 8408    |       | ES0L    | 387GB SFF 3 SSD AIX LINUX       | 4,177     | N        |          | 36                        |

| Machine |       | Feature | Description                    | GSA    | Customer | Per Call | HW Warranty               |
|---------|-------|---------|--------------------------------|--------|----------|----------|---------------------------|
| Type    | Model |         |                                | Price  | Setup    | Class    | / Software<br>Test Period |
| 8408    |       | ES0N    | 775GB SFF 3 SSD AIX LINUX      | 7,248  | N        |          | 36                        |
| 8408    |       | ES0Q    | 387GB SFF 2 4K SSD AIXLINUX    | 4,177  | N        |          | 36                        |
| 8408    |       | ES0S    | 775GB SFF 2 4K SSD AIX LINUX   | 7,248  | N        |          | 36                        |
| 8408    |       | ES0U    | 387GB SFF 3 4K SSD AIX LINUX   | 4,177  | N        |          | 36                        |
| 8408    |       | ES0W    | 775GB SFF 3 4K SSD AIX LINUX   | 7,248  | N        |          | 36                        |
| 8408    |       | ES0Y    | 177GB 1.8 4K SSD READ INTENSE  | 1,934  | N        |          | 36                        |
| 8408    |       | ES0Z    | 177 GB 1.8 SSD READ INTENSIVE  | 1,934  | N        |          | 36                        |
| 8408    |       | ES10    | 387GB SFF-1 SSDFOR AIX LINUX   | 3,243  | N        |          | 36                        |
| 8408    |       | ES11    | 387GB SFF-1 SSD FOR IBM I      | 3,243  | N        |          | 36                        |
| 8408    |       | ES19    | 387GB SFF-2 SSDFOR AIX LINUX   | 3,243  | N        |          | 36                        |
| 8408    |       | ES1A    | 387GB SFF-2 SSD FOR IBM I      | 3,243  | N        |          | 36                        |
| 8408    |       | ESA1    | PCIE2 RAID SAS ADPTR DUPO6GB   | 4,873  | N        |          | 36                        |
| 8408    |       | ESA3    | PCIE2 1.8GB CACHRAID SAS ADA   | 5,658  | N        |          | 36                        |
| 8408    |       | ESD0    | 1.1TB 10K RPM SAS SFF-1 DDRI   | 997    | N        |          | 36                        |
| 8408    |       | ESD1    | 1.2TB 10K RPM SAS SFF-1 DDRI   | 997    | N        |          | 36                        |
| 8408    |       | ESD2    | 1.1TB 10K RPM SAS SFF-2 DDRI   | 997    | N        |          | 36                        |
| 8408    |       | ESD3    | 1.2TB 10K RPM SAS SFF-2 DDRI   | 997    | N        |          | 36                        |
| 8408    |       | ESD5    | 600GB 10K RPM SAS SFF3 DISK    | 510    | N        |          | 36                        |
| 8408    |       | ESD9    | 1.2TB 10K RPM SAS SFF3 DISK    | 997    | N        |          | 36                        |
| 8408    |       | ESDB    | 300GB 15K RPM SAS SFF 3 DISK   | 621    | N        |          | 36                        |
| 8408    |       | ESDF    | 600GB 15K SAS SFF 3 DISK DRIVE | 1,076  | N        |          | 36                        |
| 8408    |       | ESDJ    | 571GB15K RPM SAS SFF1DISKDRI   | 1,076  | N        |          | 36                        |
| 8408    |       | ESDK    | 600GB15K RPM SAS SFF1DISKDRI   | 1,076  | N        |          | 36                        |
| 8408    |       | ESDN    | 571GB15K RPM SAS SFF2DISKDRI   | 1,076  | N        |          | 36                        |
| 8408    |       | ESDP    | 600GB15K RPM SAS SFF2DISKDRI   | 1,076  | N        |          | 36                        |
| 8408    |       | ESEV    | 600GB 10K RPM SFF 2 DISK 4K    | 454    | N        |          | 36                        |
| 8408    |       | ESEZ    | 300GB 15K SAS SFF 2 4K BLK HDD | 565    | N        |          | 36                        |
| 8408    |       | ESF3    | 1.2TB 10K RPM SFF 2 DISK 4K    | 943    | N        |          | 36                        |
| 8408    |       | ESF5    | 600GB 10K RPM SFF 3 DISK 4K    | 454    | N        |          | 36                        |
| 8408    |       | ESF9    | 1.2TB 10K RPM SFF 3 DISK 4K    | 943    | N        |          | 36                        |
| 8408    |       | ESFB    | 300GB 15K SAS SFF 3 4K BLK HDD | 565    | N        |          | 36                        |
| 8408    |       | ESFF    | 600GB 15K SAS SFF 3 4K BLK HDD | 1,022  | N        |          | 36                        |
| 8408    |       | ESFP    | 600GB 15K SAS SFF 2 4K BLK HDD | 1,022  | N        |          | 36                        |
| 8408    |       | ESFT    | 1.8TB 10K RPM SFF 2 DISK 4K    | 1,415  | N        |          | 36                        |
| 8408    |       | ESFV    | 1.8TB 10K RPM SFF 3 DISK 4K    | 1,415  | N        |          | 36                        |
| 8408    |       | ESRG    | FOURES19 387GB SFF-2 SSD AIX   | 11,674 | N        |          | 36                        |
| 8408    |       | ESRH    | FOURES1A 387GB SFF-2 SSDIBMI   | 11,674 | N        |          | 36                        |
| 8408    |       | ESRJ    | SIX ES0J 387GB 1.8SSD AIX LINU | 17,510 | N        |          | 36                        |
| 8408    |       | EU01    | 1TB RMVBL DSK DR CRTRDG        | 235    | N        |          | 36                        |
| 8408    |       | EU2T    | 2TB REMOVABLEDISK CARTRDGRDX   | 472    | N        |          | 36                        |
| 8408    |       | EUC6    | CORE USE HW FEATURE            | 393    | N        |          | 36                        |
| 8408    |       | EUC7    | COREUSE HW FEATURE10           | 3,929  | N        |          | 36                        |
| 9109    |       | 0010    | ONE CSC BILLING UNIT           | 148    | N        |          | 36                        |
| 9109    |       | 0011    | TEN CSC BILLING UNITS          | 1,482  | N        |          | 36                        |
| 9109    |       | 0348    | V.24/EIA232 6.1M20 FTPCI CBL   | 107    | N        |          | 36                        |
| 9109    |       | 0353    | V.35 6.1M20FTCI CBL            | 107    | N        |          | 36                        |
| 9109    |       | 0359    | X.21 6.1M 20 FT PCI CABLE      | 322    | N        |          | 36                        |
| 9109    |       | 0551    | 19 INCH 1.8 MET HIGRACK        | 2,763  | N        |          | 36                        |
| 9109    |       | 0553    | 19 INCH 2.0 MET HIGRACK        | 3,747  | N        |          | 36                        |

| Machine |       | Feature | Description                     | GSA     | Customer | Per Call | HW Warranty               |
|---------|-------|---------|---------------------------------|---------|----------|----------|---------------------------|
| Type    | Model |         |                                 | Price   | Setup    | Class    | / Software<br>Test Period |
| 9109    |       | 0599    | RCK FILL PANEL KIT              | 64      | N        |          | 36                        |
| 9109    |       | 1025    | MDM CBL US/CAN ANDGENUSE        | 11      | N        |          | 36                        |
| 9109    |       | 1107    | USB 500 GB RMVBL DSK DRIVE      | 222     | N        |          | 36                        |
| 9109    |       | 1111    | 3M BLUE CAT5E CABLE             | 21      | N        |          | 36                        |
| 9109    |       | 1112    | 10M BLUE CAT5E CABLE            | 38      | N        |          | 36                        |
| 9109    |       | 1113    | 25M BLUE CAT5E CABLE            | 69      | N        |          | 36                        |
| 9109    |       | 1737    | 856GB 10KRPM SAS SFFDSKDR I     | 1,306   | N        |          | 36                        |
| 9109    |       | 1738    | 856GB 10KRPM SAS SFF2DSKDR I    | 1,306   | N        |          | 36                        |
| 9109    |       | 1751    | 900GB 10K RPM SAS SFF DISK DRI  | 1,306   | N        |          | 36                        |
| 9109    |       | 1752    | 900GB10KRPM SAS SFF 2SKDRAIX    | 1,306   | N        |          | 36                        |
| 9109    |       | 1790    | 600GB10K RPM SAS SFFDSKDR AIX/  | 564     | N        |          | 36                        |
| 9109    |       | 1808    | GX++ 12X DDR ADPTR DUPO         | 996     | N        |          | 36                        |
| 9109    |       | 1815    | SAS CBL TRIPLE SPLITDASDBACKP   | 165     | N        |          | 36                        |
| 9109    |       | 1817    | QTITY 150 OF 1962               | 84,785  | N        |          | 36                        |
| 9109    |       | 1818    | QTITY 150 OF 1964               | 84,785  | N        |          | 36                        |
| 9109    |       | 1819    | SAS CBL ASSMBL SAS PORT         | 165     | N        |          | 36                        |
| 9109    |       | 1827    | SYS PORT/UPS CONV CBL           | 82      | N        |          | 36                        |
| 9109    |       | 1828    | 1.5MET12XTO4X CHANCONVCBL       | 261     | N        |          | 36                        |
| 9109    |       | 1841    | 3 MET12XTO4X CHANCONVCBL        | 326     | N        |          | 36                        |
| 9109    |       | 1854    | 10 MET12XTO4XENHCHANNCONCBL     | 522     | N        |          | 36                        |
| 9109    |       | 1861    | 0.6 METER 12X DDR CBL           | 304     | N        |          | 36                        |
| 9109    |       | 1862    | 1.5 METER 12X DDR CBL           | 348     | N        |          | 36                        |
| 9109    |       | 1864    | 8.0 METER 12X DDR CBL           | 631     | N        |          | 36                        |
| 9109    |       | 1865    | 3.0 METER 12X DDR CBL           | 414     | N        |          | 36                        |
| 9109    |       | 1879    | 283GB 15K RPM SAS SFF DSK DR (  | 688     | N        |          | 36                        |
| 9109    |       | 1880    | 300GB15KRPMSSASSFFDSKDRAIX/LINU | 688     | N        |          | 36                        |
| 9109    |       | 1914    | GX++ 2 PORT PCIE2 X8 ADPTR      | 2,193   | N        |          | 36                        |
| 9109    |       | 1916    | 571GB 10K RPM SAS SFF DSK DR    | 564     | N        |          | 36                        |
| 9109    |       | 1926    | QTITY 150 OF 1879               | 103,238 | N        |          | 36                        |
| 9109    |       | 1927    | QTITY 150 OF 1948               | 103,238 | N        |          | 36                        |
| 9109    |       | 1928    | QTITY 150 OF 1880               | 103,238 | N        |          | 36                        |
| 9109    |       | 1929    | QTITY 150 OF 1953               | 103,238 | N        |          | 36                        |
| 9109    |       | 1948    | 283GB15KRPMSSASSFF2DSKDRI       | 688     | N        |          | 36                        |
| 9109    |       | 1953    | 300GB15KRPMSSASSFF2DSKDRAIX/LIN | 688     | N        |          | 36                        |
| 9109    |       | 1962    | 571GB10KRPMSSASSFF2DSKDRI       | 564     | N        |          | 36                        |
| 9109    |       | 1964    | 600GB10KRPMSSASSFF2DSKDRAIX/LIN | 564     | N        |          | 36                        |
| 9109    |       | 2456    | 2MLC SC50MICRONFIBCONVCBL       | 72      | N        |          | 36                        |
| 9109    |       | 2459    | 2MLC SC62.5MICRONFIBCONVCBL     | 72      | N        |          | 36                        |
| 9109    |       | 2728    | 4 PORT USB PCIE ADPTR           | 131     | N        |          | 36                        |
| 9109    |       | 2934    | 3MASYNCHTERM/PRINTCBLEIA232     | 31      | N        |          | 36                        |
| 9109    |       | 2936    | ASYNCH CBL EIA 232/V.24 3M      | 52      | N        |          | 36                        |
| 9109    |       | 3124    | SRLTOSRLPORTCBLDRWR/DRWR3.7M    | 57      | N        |          | 36                        |
| 9109    |       | 3125    | SRLTOSRLPORTCBLRCK/RCK8M        | 57      | N        |          | 36                        |
| 9109    |       | 3287    | 1M3.3FTIB40GCOPPCBLQSFP/QSFP    | 451     | N        |          | 36                        |
| 9109    |       | 3288    | 3M9.8FTIB40GCOPPCBLQSFP/QSFP    | 564     | N        |          | 36                        |
| 9109    |       | 3289    | 5MQDRIB/ENETCOPPCBLQSFP/QSFP    | 610     | N        |          | 36                        |
| 9109    |       | 3290    | 10METQUADDATARATEINBNDOPTCBLQS  | 653     | N        |          | 36                        |
| 9109    |       | 3293    | 30METQUADDATARATINBNDOPTCBLQS   | 784     | N        |          | 36                        |
| 9109    |       | 3450    | SAS YO CBL 1.5M HD 6GBADPTRTO   | 209     | N        |          | 36                        |

| Machine |       | Feature | Description                    | GSA    | Customer | Per Call | HW Warranty               |
|---------|-------|---------|--------------------------------|--------|----------|----------|---------------------------|
| Type    | Model |         |                                | Price  | Setup    | Class    | / Software<br>Test Period |
| 9109    |       | 3451    | SAS YO CBL 3M HD 6GBADPTRTOENC | 261    | N        |          | 36                        |
| 9109    |       | 3452    | SAS YO CBL 6M HD 6GBADPTRTOEN  | 391    | N        |          | 36                        |
| 9109    |       | 3453    | SAS YO CBL 10M HD 6GBADPTRTOEN | 587    | N        |          | 36                        |
| 9109    |       | 3454    | SAS X CBL 3M HD 6GB 2ADPTRTOEN | 391    | N        |          | 36                        |
| 9109    |       | 3455    | SAS X CBL 6M HD 6GB 2ADPTRTOEN | 653    | N        |          | 36                        |
| 9109    |       | 3456    | SAS X CBL 10M HD 6GB 2ADPTRTOE | 1,088  | N        |          | 36                        |
| 9109    |       | 3457    | SAS YO CBL 15M HD 3GBADPTRTOEN | 1,088  | N        |          | 36                        |
| 9109    |       | 3458    | SAS X CBL 15M HD 3GB 2ADPTRTOE | 2,091  | N        |          | 36                        |
| 9109    |       | 3632    | WIDESCREEN LCD MNTR            | 870    | N        |          | 36                        |
| 9109    |       | 3652    | SAS CBL EE DRWR TO DRWR 1M     | 43     | N        |          | 36                        |
| 9109    |       | 3653    | SAS CBL EE DRWR TO DRWR 3M     | 60     | N        |          | 36                        |
| 9109    |       | 3654    | SAS CBL EE DRWR TO DRWR 6M     | 105    | N        |          | 36                        |
| 9109    |       | 3661    | SASCBXLADPTOSASENCLDUCONT/DU3M | 131    | N        |          | 36                        |
| 9109    |       | 3662    | SASCBXLADPTOSASENCLDUCONT/DU6M | 262    | N        |          | 36                        |
| 9109    |       | 3663    | SASCBXLADPTOSASENCLDUCONT/DU15 | 531    | N        |          | 36                        |
| 9109    |       | 3675    | SAS EX CBL 3M DRWR TO DRWR     | 149    | N        |          | 36                        |
| 9109    |       | 3679    | SAS CBLAI ADPTTOINTDR1M        | 45     | N        |          | 36                        |
| 9109    |       | 3680    | SASEXCBL6MDRWRTODRWR           | 265    | N        |          | 36                        |
| 9109    |       | 3681    | 3MSASCBLADPTRTOADPTR AA        | 65     | N        |          | 36                        |
| 9109    |       | 3684    | SASCBLAE ADPTRTOENCL SNGL CON3 | 131    | N        |          | 36                        |
| 9109    |       | 3685    | SASCBLAEADPTOENCLSNGLCON/SNGPA | 262    | N        |          | 36                        |
| 9109    |       | 3687    | SASCBLYISYSTOSASENCLSNGLCONT/3 | 96     | N        |          | 36                        |
| 9109    |       | 3688    | SAS CBL AT 0.6 METER           | 78     | N        |          | 36                        |
| 9109    |       | 3689    | XSASATCBL0.6MHD6GBADPTO12XENCL | 104    | N        |          | 36                        |
| 9109    |       | 3691    | SASCBLYOADPTRTOSASENCLSNGLC1.5 | 78     | N        |          | 36                        |
| 9109    |       | 3692    | SASCBLYOADPTRTOSASENCLSNGLCO3  | 96     | N        |          | 36                        |
| 9109    |       | 3693    | SASCBLYOADPTRTOSASENCLSNGLCON6 | 131    | N        |          | 36                        |
| 9109    |       | 3694    | SASCBLYOADPSASENCLSNGLCONDUP15 | 459    | N        |          | 36                        |
| 9109    |       | 3925    | 0.3MSRPORCONCBL9TO25 9109RMD   | 18     | N        |          | 36                        |
| 9109    |       | 3927    | SRLPONUMDMCBL9TO9PIN3.7M       | 57     | N        |          | 36                        |
| 9109    |       | 3928    | SRLPONUMDMCBL9TO9PIN10M        | 57     | N        |          | 36                        |
| 9109    |       | 3930    | SYS SRL PORT CONVERTER CBL     | 11     | N        |          | 36                        |
| 9109    |       | 4242    | 1.8M6FTEXTCBLDISP15PDSHE15PDS  | 72     | N        |          | 36                        |
| 9109    |       | 4256    | EXTENDER CBL USB KYBRDS 1.8M   | 36     | N        |          | 36                        |
| 9109    |       | 4276    | VGA TO DVI CONNCONV            | 6      | N        |          | 36                        |
| 9109    |       | 4792    | ACTIVE MEM EXPNS ENBLM         | 2,264  | N        |          | 36                        |
| 9109    |       | 4988    | ONE PRCS OF 5250 ENT ENBLM     | 13,065 | N        |          | 36                        |
| 9109    |       | 4989    | FULL 5250 ENT ENBL             | 52,262 | N        |          | 36                        |
| 9109    |       | 5285    | PCIE2 2POR4X IB QDRADP40GB     | 871    | N        |          | 36                        |
| 9109    |       | 5646    | BLSWPTYPIIIICASTPCIESHSL       | 32     | N        |          | 36                        |
| 9109    |       | 5647    | BLSWPTYPIIIICASTPCIXPCIESTNSL  | 32     | N        |          | 36                        |
| 9109    |       | 5662    | 175MBCCHRAIDDUAIOAENBLCRD      | 1,661  | N        |          | 36                        |
| 9109    |       | 5729    | PCIE2 8GB4POFIBCHAADP          | 5,225  | N        |          | 36                        |
| 9109    |       | 5735    | 8GIPCIEXDUPOFICHAADP           | 3,047  | N        |          | 36                        |
| 9109    |       | 5744    | PCIE2 4PO10GBE1GBESR RJ45ADP   | 3,047  | N        |          | 36                        |
| 9109    |       | 5745    | PCIE2 4PO10GBE1GBESFP+COPPRJ45 | 2,176  | N        |          | 36                        |
| 9109    |       | 5748    | POWEGXT145PCIEXPGRACC          | 329    | N        |          | 36                        |
| 9109    |       | 5767    | 2PO10 100 1000BASTXETHPCIEXPAD | 459    | N        |          | 36                        |
| 9109    |       | 5768    | 2POGIGAETHSXPCIEXPADP          | 1,151  | N        |          | 36                        |

| Machine |       | Feature | Description                    | GSA    | Customer | Per Call | HW Warranty               |
|---------|-------|---------|--------------------------------|--------|----------|----------|---------------------------|
| Type    | Model |         |                                | Price  | Setup    | Class    | / Software<br>Test Period |
| 9109    |       | 5769    | 10GIGABETHSRPCIEXPADP          | 3,049  | N        |          | 36                        |
| 9109    |       | 5771    | SATSLIMLIDVDRAMDR              | 260    | N        |          | 36                        |
| 9109    |       | 5772    | 10GIGAETHLRPCIEXPADP           | 4,130  | N        |          | 36                        |
| 9109    |       | 5774    | 4GIGAPCIEXPDUPOFIBCHAADP       | 2,176  | N        |          | 36                        |
| 9109    |       | 5785    | 4POASYEIA232PCIEADPT           | 608    | N        |          | 36                        |
| 9109    |       | 5802    | 12X I ODRWRPCIESFFDISK         | 12,532 | N        |          | 36                        |
| 9109    |       | 5877    | 12X I O DRWPCIEENODSK          | 11,382 | N        |          | 36                        |
| 9109    |       | 5887    | EXP24S SFF GEN2BADRW           | 5,644  | N        |          | 36                        |
| 9109    |       | 5899    | PCIE2 4PO1GBEADP               | 262    | N        |          | 36                        |
| 9109    |       | 5901    | PCIEDUAX4SASADP                | 653    | N        |          | 36                        |
| 9109    |       | 5913    | PCIE2 1.8GBCCHRAIDSASADP TRI P | 6,532  | N        |          | 36                        |
| 9109    |       | 5915    | SAS AA CBL 3M HD 6GB ADPTR TO  | 195    | N        |          | 36                        |
| 9109    |       | 5916    | SAS AA CBL 6M HD 6GB ADPTR TO  | 326    | N        |          | 36                        |
| 9109    |       | 5917    | SAS AA CBL 1.5M HD 6GB ADPTR T | 152    | N        |          | 36                        |
| 9109    |       | 5918    | SAS AA CBL 0.6M HD 6GB ADPTR T | 87     | N        |          | 36                        |
| 9109    |       | 5926    | SAS EX CBL 1.5M DRWR TO DRWR   | 132    | N        |          | 36                        |
| 9109    |       | 6006    | PWRCONTROL CBLSPCN3METER       | 34     | N        |          | 36                        |
| 9109    |       | 6007    | PWRCONTROL CBLSPCN15METER      | 69     | N        |          | 36                        |
| 9109    |       | 6068    | OPTFRONT DOOR 1.8M RCK         | 295    | N        |          | 36                        |
| 9109    |       | 6069    | OPT FRONT DOOR 2.0M RCK        | 362    | N        |          | 36                        |
| 9109    |       | 6248    | 1.8M RCK ACOUSTIC DOORS        | 3,059  | N        |          | 36                        |
| 9109    |       | 6249    | 2.0M RCK ACOUSTIC DOORS        | 3,059  | N        |          | 36                        |
| 9109    |       | 6263    | 1.8M RCK TRIM KIT              | 348    | N        |          | 36                        |
| 9109    |       | 6272    | 2.0M RCK TRIM KIT              | 348    | N        |          | 36                        |
| 9109    |       | 6458    | PWCO4.3M14FTDRWR WALLPDU250V 1 | 12     | N        |          | 36                        |
| 9109    |       | 6460    | PWCO4.3M14FTDRWR OEM PDU125V 1 | 12     | N        |          | 36                        |
| 9109    |       | 6469    | PWCO4.3M14FTDRWR WALLOEM PDU25 | 11     | N        |          | 36                        |
| 9109    |       | 6471    | PWCO2.7M9FTDRWR WALLOEM PDU125 | 11     | N        |          | 36                        |
| 9109    |       | 6472    | PWCO2.7M9FTDRWR WALLOEM PDU250 | 11     | N        |          | 36                        |
| 9109    |       | 6473    | PWCO2.7M9FTDRWR WALLOEM PDU250 | 11     | N        |          | 36                        |
| 9109    |       | 6474    | PWCO2.7M9FTDRWR WALLOEM PDU250 | 11     | N        |          | 36                        |
| 9109    |       | 6475    | PWCO2.7M9FTDRWR WALLOEM PDU250 | 11     | N        |          | 36                        |
| 9109    |       | 6476    | PWCO2.7M9FTDRWR WALLOEM PDU25  | 11     | N        |          | 36                        |
| 9109    |       | 6477    | PWCO2.7M9FTDRWR WALLOEM PDU250 | 11     | N        |          | 36                        |
| 9109    |       | 6478    | PWCO2.7M9FOOTWALLOEM PDU250V16 | 11     | N        |          | 36                        |
| 9109    |       | 6488    | PWCO2.7M9FTDRWRWALLOEM PDU125V | 34     | N        |          | 36                        |
| 9109    |       | 6489    | 4.3M14FT3PH24A380 415V PWRCO   | 239    | N        |          | 36                        |
| 9109    |       | 6491    | 4.3M14FT1PH48A200 240V PWRCO   | 263    | N        |          | 36                        |
| 9109    |       | 6492    | 4.3M14FT1PH4860A 200 240V PWRC | 263    | N        |          | 36                        |
| 9109    |       | 6493    | PWCO2.7M9FTDRWRWALLOEM PDU250V | 11     | N        |          | 36                        |
| 9109    |       | 6494    | PWCO2.7M9FTDRWRWALLOEM PDU250V | 11     | N        |          | 36                        |
| 9109    |       | 6496    | PWCO2.7M9FOOWALLOEMPDU 250V10A | 11     | N        |          | 36                        |
| 9109    |       | 6497    | PWCO6FOOTWALLOEM PDU250V10A    | 21     | N        |          | 36                        |
| 9109    |       | 6577    | PWCBLDRWRPDU200 240V10A        | 12     | N        |          | 36                        |
| 9109    |       | 6580    | OPTIONAL RACK SECURITY KIT     | 117    | N        |          | 36                        |
| 9109    |       | 6586    | MDM TRAY 19 INCH RCK           | 164    | N        |          | 36                        |
| 9109    |       | 6651    | PWCO2.7M9 FOOWALLOEMPDU125V15A | 11     | N        |          | 36                        |
| 9109    |       | 6654    | 4.3M14FT1PH24 30A PWR CORD     | 157    | N        |          | 36                        |
| 9109    |       | 6655    | 4.3M14FT1PH24 30A WR PWR CORD  | 348    | N        |          | 36                        |

| Machine |       | Feature | Description                    | GSA     | Customer | Per Call | HW Warranty               |
|---------|-------|---------|--------------------------------|---------|----------|----------|---------------------------|
| Type    | Model |         |                                | Price   | Setup    | Class    | / Software<br>Test Period |
| 9109    |       | 6656    | 4.3M14FT1PH24A PWR CORD        | 157     | N        |          | 36                        |
| 9109    |       | 6659    | PWCO2.7M9FOWAOEMPDU250V15A     | 11      | N        |          | 36                        |
| 9109    |       | 6660    | PWCO4.3M14FTDRWRWALLOEMPDU125V | 12      | N        |          | 36                        |
| 9109    |       | 6665    | PWCO2.8M9.2FTDRWRWALLPDU250V10 | 11      | N        |          | 36                        |
| 9109    |       | 6669    | PWCO4.3M14FOOTDRWROEM PDU 250V | 11      | N        |          | 36                        |
| 9109    |       | 6671    | PWRC2.7M9FOODRWRPDU250V10A     | 11      | N        |          | 36                        |
| 9109    |       | 6672    | PWR CRD 2M DRWR PDU            | 11      | N        |          | 36                        |
| 9109    |       | 6680    | PWCO2.7M9FTDAWTOWALLOEM PDU250 | 11      | N        |          | 36                        |
| 9109    |       | 7109    | INTL PDU+1EIAUNITUNIVUTG0247CO | 956     | N        |          | 36                        |
| 9109    |       | 7118    | ENVIRO MNTRI PROBE             | 243     | N        |          | 36                        |
| 9109    |       | 7188    | PWR DISTRI UNIT                | 658     | N        |          | 36                        |
| 9109    |       | 7550    | QTITY 150 OF 1790              | 84,785  | N        |          | 36                        |
| 9109    |       | 7566    | QTITY 150 OF 1916              | 84,785  | N        |          | 36                        |
| 9109    |       | 7802    | ETH CB15MHW MNGM CONS TO SYSUN | 22      | N        |          | 36                        |
| 9109    |       | 7863    | PCIBLSWPCASTKITDOUBWIDADPTRIII | 43      | N        |          | 36                        |
| 9109    |       | EC28    | PCIE2 2PORT10GBEROCESFP+ADP    | 871     | N        |          | 36                        |
| 9109    |       | EC2J    | PCIE2 2-P10GBE SFN6122F ADPT   | 1,131   | N        |          | 36                        |
| 9109    |       | EC30    | PCIE2 2PORT10GBEROCESRADPT     | 1,523   | N        |          | 36                        |
| 9109    |       | ECB0    | 0.6M2.0FTBLUE CAT5ETHCBL       | 11      | N        |          | 36                        |
| 9109    |       | ECB2    | 1.5M 4.9FTBLUE CAT5ETHCBL      | 14      | N        |          | 36                        |
| 9109    |       | ECBY    | SAS AE1 CABLE 4M HD NARROW     | 160     | N        |          | 36                        |
| 9109    |       | ECBZ    | SAS YE1 CABLE 3M HD NARROW     | 283     | N        |          | 36                        |
| 9109    |       | EH10    | 387GB SFF2 SSD CONV AIX LIN    | 25      | N        |          | 36                        |
| 9109    |       | EH11    | 387GB SFF2 SSD CONV AIX LIN    | 25      | N        |          | 36                        |
| 9109    |       | EH12    | 387GB SFF 2 FOR I              | 25      | N        |          | 36                        |
| 9109    |       | EK51    | FUWDTKYBUSBUS ENG103P          | 52      | N        |          | 36                        |
| 9109    |       | EK83    | FUWDTKYBRUSBUS ENG EURO 103P   | 52      | N        |          | 36                        |
| 9109    |       | EM01    | MEM RSR CRD                    | 696     | N        |          | 36                        |
| 9109    |       | EM08    | 8GB2X4GBMEMDIMMS1066MHZ2GB DDR | 556     | N        |          | 36                        |
| 9109    |       | EM4B    | 16GB2X8GBMEMDIMMS1066MHZ4GB DD | 740     | N        |          | 36                        |
| 9109    |       | EM4C    | 32GB2X16GBMEMDIMMS1066MHZ4GB D | 1,480   | N        |          | 36                        |
| 9109    |       | EN01    | 1M3.3FT10GBENET CBL SFP+ ACT T | 87      | N        |          | 36                        |
| 9109    |       | EN02    | 3M9.8FT10GB ENETCBL SFP+ ACT T | 104     | N        |          | 36                        |
| 9109    |       | EN03    | 5M16.4FT10GB ENETCBL SFP+ ACT  | 130     | N        |          | 36                        |
| 9109    |       | EN05    | PCIE X8 CBL 1.5M               | 261     | N        |          | 36                        |
| 9109    |       | EN07    | PCIE X8 CBL 3M                 | 295     | N        |          | 36                        |
| 9109    |       | EN08    | PCIE X8 CBL 8M                 | 330     | N        |          | 36                        |
| 9109    |       | EN0A    | PCIE2 16GB2POFIBCHANADP        | 3,919   | N        |          | 36                        |
| 9109    |       | EN0H    | PCIE2 4 PORT10GBFCOE 1GBE SR R | 3,049   | N        |          | 36                        |
| 9109    |       | EPT5    | 3.1 GHZPRODCM0 12COPOWER7+2X6C | 4,694   | N        |          | 36                        |
| 9109    |       | EPT6    | 3.4 GHZPRODCM0 12COPOWER7+2X6C | 9,782   | N        |          | 36                        |
| 9109    |       | EPTA    | 1 CORE ACT OFEPT5              | 854     | N        |          | 36                        |
| 9109    |       | EPTB    | 1 CORE ACT OFEPT6              | 2,000   | N        |          | 36                        |
| 9109    |       | EQ02    | QUA150OF3452SAS YO CBL 6M HD 6 | 58,751  | N        |          | 36                        |
| 9109    |       | EQ03    | QTIT150 OF3453 SAS YOCBL10MHD6 | 88,176  | N        |          | 36                        |
| 9109    |       | EQ0G    | QTY150OFES0G 775GB SSD SFF-2   | 972,064 | N        |          | 36                        |
| 9109    |       | EQ0H    | QTY150OFES0H 775GB SSD SFF-2   | 972,064 | N        |          | 36                        |
| 9109    |       | EQ37    | QTIT150OF1737 856GB SFF1DISK   | 196,004 | N        |          | 36                        |
| 9109    |       | EQ38    | QTIT150OF1738 856GB SFF2DISK   | 196,004 | N        |          | 36                        |

| Machine |       | Feature | Description                    | GSA     | Customer | Per Call | HW Warranty               |
|---------|-------|---------|--------------------------------|---------|----------|----------|---------------------------|
| Type    | Model |         |                                | Price   | Setup    | Class    | / Software<br>Test Period |
| 9109    |       | EQ51    | QTIT150OF1751 900GB SFF1DISK   | 196,004 | N        |          | 36                        |
| 9109    |       | EQ52    | QTIT150OF1752 900GB SFF2DISK   | 196,004 | N        |          | 36                        |
| 9109    |       | EQ77    | QTY 150 OF 6577                | 2,395   | N        |          | 36                        |
| 9109    |       | EQD2    | QTY150OFESD2 1.1TB 10K SFF-2   | 165,980 | N        |          | 36                        |
| 9109    |       | EQD3    | QTY150OFESD3 1.2TB 10K SFF-2   | 165,980 | N        |          | 36                        |
| 9109    |       | ERG7    | OPTFRONDOOPWR 770 780 2.0M RC  | 1,994   | N        |          | 36                        |
| 9109    |       | ES0E    | 775GB SFF-1 SSDFOR AIX LINUX   | 6,481   | N        |          | 36                        |
| 9109    |       | ES0F    | 775GB SFF-1 SSD FOR IBM I      | 6,481   | N        |          | 36                        |
| 9109    |       | ES0G    | 775GB SFF-2 SSDFOR AIX LINUX   | 6,481   | N        |          | 36                        |
| 9109    |       | ES0H    | 775GB SFF-2 SSD FOR IBM I      | 6,481   | N        |          | 36                        |
| 9109    |       | ES10    | 387GB SFF-1 SSDFOR AIX LINUX   | 3,750   | N        |          | 36                        |
| 9109    |       | ES11    | 387GB SFF-1 SSD FOR IBM I      | 3,750   | N        |          | 36                        |
| 9109    |       | ES19    | 387GB SFF-2 SSDFOR AIX LINUX   | 3,750   | N        |          | 36                        |
| 9109    |       | ES1A    | 387GB SFF-2 SSD FOR IBM I      | 3,750   | N        |          | 36                        |
| 9109    |       | ESA1    | PCIE2 RAIDSAS ADPTR DUPO 6GB   | 5,399   | N        |          | 36                        |
| 9109    |       | ESD0    | 1.1TB 10K RPM SAS SFF-1 DDRI   | 1,106   | N        |          | 36                        |
| 9109    |       | ESD1    | 1.2TB 10K RPM SAS SFF-1 DDRI   | 1,106   | N        |          | 36                        |
| 9109    |       | ESD2    | 1.1TB 10K RPM SAS SFF-2 DDRI   | 1,106   | N        |          | 36                        |
| 9109    |       | ESD3    | 1.2TB 10K RPM SAS SFF-2 DDRI   | 1,106   | N        |          | 36                        |
| 9109    |       | EU01    | 1TB RMVBL DSK DR CRTRDG        | 260     | N        |          | 36                        |
| 9109    |       | EUC6    | CORE USE HW FEATURE            | 331     | N        |          | 36                        |
| 9109    |       | EUC7    | COREUSE HW FEATURE10           | 3,324   | N        |          | 36                        |
| 9117    |       | 0010    | ONE CSC BILLING UNITS          | 148     | N        |          | 12                        |
| 9117    |       | 0011    | TEN CSC BILLING UITS           | 1,482   | N        |          | 12                        |
| 9117    |       | 0348    | V.24/EIA232 6.1M 20 FT PCI CBL | 107     | N        |          | 12                        |
| 9117    |       | 0353    | V.35 6.1M 20 FT PCI CABLE      | 107     | N        |          | 12                        |
| 9117    |       | 0359    | X.21 6.1M 20 FT PCI CABLE      | 322     | N        |          | 12                        |
| 9117    |       | 0367    | V.24/EIA232 6.1M PCI CABLE     | 107     | N        |          | 12                        |
| 9117    |       | 0368    | V.24/EIA232 PCI CABLE M3       | 107     | N        |          | 0                         |
| 9117    |       | 0551    | 9 INCH 1.8 METER HIGH RAC      | 2,302   | N        |          | 12                        |
| 9117    |       | 0553    | 19 INCH 2.0 METER HIGH RA      | 3,122   | N        |          | 12                        |
| 9117    |       | 0555    | 19 INCH 1.3 METER HIGH RA      | 1,723   | N        |          | 12                        |
| 9117    |       | 0595    | PCI/SCSI DISK EXPANSION DRAWER | 6,199   | N        |          | 12                        |
| 9117    |       | 0599    | RACK FILLER PANEL KIT          | 64      | N        |          | 12                        |
| 9117    |       | 1025    | MODEM CABLE US/CCN GENERAL USE | 11      | N        |          | 12                        |
| 9117    |       | 1107    | USB 500 GB REMOVABLE DISKDRIVE | 222     | N        |          | 12                        |
| 9117    |       | 1111    | CAT5E ETHERNET CABLE 3M BLUE   | 21      | N        |          | 12                        |
| 9117    |       | 1112    | CAT5E ETHERNET CABLE 10M BLUE  | 38      | N        |          | 12                        |
| 9117    |       | 1113    | CAT5E ETHERNET CABLE 25M BLUE  | 69      | N        |          | 12                        |
| 9117    |       | 1115    | CAT5E ETHERNET CABLE 3M GREEN  | 21      | N        |          | 12                        |
| 9117    |       | 1116    | CAT5E ETHERNET CABLE 10M GREEN | 38      | N        |          | 12                        |
| 9117    |       | 1117    | CAT5E ETHERNET CABLE 25M GREEN | 69      | N        |          | 12                        |
| 9117    |       | 1118    | CAT5E ETHERNET CABLE 3M YELLO  | 21      | N        |          | 12                        |
| 9117    |       | 1119    | CAT5E ETHERNET CABLE 10M YELLO | 38      | N        |          | 12                        |
| 9117    |       | 1121    | CAT5E ETHERNET CABLE 25M YELLO | 69      | N        |          | 12                        |
| 9117    |       | 1460    | 3M COPPER RIO CABLE            | 387     | N        |          | 12                        |
| 9117    |       | 1461    | 6M COPPER RIO CABLE            | 474     | N        |          | 12                        |
| 9117    |       | 1462    | 15M RIO CABLE                  | 947     | N        |          | 12                        |
| 9117    |       | 1474    | 6M RIO TO RIO 2 CABLE          | 559     | N        |          | 12                        |

| Machine |       | Feature | Description                    | GSA     | Customer | Per Call | HW Warranty               |
|---------|-------|---------|--------------------------------|---------|----------|----------|---------------------------|
| Type    | Model |         |                                | Price   | Setup    | Class    | / Software<br>Test Period |
| 9117    |       | 1475    | 10M RIO TO RIO 2 CABLE         | 1,034   | N        |          | 12                        |
| 9117    |       | 1487    | 3M RIO TO RIO 2 CABLE          | 355     | N        |          | 12                        |
| 9117    |       | 1737    | 856GB 10K RPM SAS SFF DISK     | 1,306   | N        |          | 12                        |
| 9117    |       | 1738    | 856GB 10K RPM SAS SFF 2 DISK   | 1,306   | N        |          | 12                        |
| 9117    |       | 1751    | 900GB 10K RPM SAS SFF DISK     | 1,306   | N        |          | 12                        |
| 9117    |       | 1752    | 900GB 10K RPM SAS SFF 2 DISK   | 1,306   | N        |          | 12                        |
| 9117    |       | 1790    | 600GB 10K RPM SAS SFF DISK     | 564     | N        |          | 12                        |
| 9117    |       | 1793    | 177GB SFF2 SSD W/ EMLC AIX     | 3,124   | N        |          | 36                        |
| 9117    |       | 1794    | 177GB SFF 2 SSD W/ EMLC IB     | 3,124   | N        |          | 36                        |
| 9117    |       | 1802    | GX DUAL PORT- 12X HCA          | 985     | N        |          | 12                        |
| 9117    |       | 1808    | GX 12X DDR ADAPTER DUAL PORT   | 996     | N        |          | 12                        |
| 9117    |       | 1815    | SAS CABLE FOR TRIPLE SPLIT DAS | 165     | N        |          | 12                        |
| 9117    |       | 1817    | QUANTITY 150 OF 1962           | 84,785  | N        |          | 12                        |
| 9117    |       | 1818    | QUANTITY 150 OF 1964           | 84,785  | N        |          | 12                        |
| 9117    |       | 1819    | SAS CBL ASSEMBLY FOR SAS PORT  | 165     | N        |          | 12                        |
| 9117    |       | 1827    | SYSTEM PORT UPS CONVERSION CBL | 82      | N        |          | 12                        |
| 9117    |       | 1828    | 1.5M 12X TO 4X CHAN. CONV. CBL | 261     | N        |          | 12                        |
| 9117    |       | 1829    | 0.6 METER 12X CABLE            | 304     | N        |          | 12                        |
| 9117    |       | 1830    | 1.5 METER 12X CABLE            | 348     | N        |          | 12                        |
| 9117    |       | 1834    | 8.0 METER 12X CABLE            | 631     | N        |          | 12                        |
| 9117    |       | 1840    | 3.0 METER 12X CABLE            | 414     | N        |          | 12                        |
| 9117    |       | 1841    | 3 M 12X TO 4X CHAN. CONV. CBL  | 326     | N        |          | 12                        |
| 9117    |       | 1842    | 10 M 12X TO 4X CHAN. CONV. CBL | 528     | N        |          | 12                        |
| 9117    |       | 1845    | OPERATOR PANEL                 | 131     | N        |          | 12                        |
| 9117    |       | 1853    | OPERATOR PANEL                 | 664     | N        |          | 12                        |
| 9117    |       | 1854    | 10 METER 12X TO 4X ENHANCED CH | 522     | N        |          | 12                        |
| 9117    |       | 1861    | 0.6 METER 12X DDR CABLE        | 304     | N        |          | 12                        |
| 9117    |       | 1862    | 1.5 METER 12X DDR CABLE        | 348     | N        |          | 12                        |
| 9117    |       | 1864    | 8.0 METER 12X DDR CABLE        | 631     | N        |          | 12                        |
| 9117    |       | 1865    | 3.0 METER 12X DDR CABLE        | 414     | N        |          | 12                        |
| 9117    |       | 1879    | 283GB 15K RPM SAS DISK         | 688     | N        |          | 12                        |
| 9117    |       | 1880    | 300GB 15K RPM SAS DISK         | 688     | N        |          | 12                        |
| 9117    |       | 1887    | QUANTITY 150 OF 1793           | 468,815 | N        |          | 36                        |
| 9117    |       | 1914    | GX 2 PORT PCIE2 X8 ADAPTER     | 2,193   | N        |          | 12                        |
| 9117    |       | 1916    | 571GB 10K RPM SAS SFF DISK     | 564     | N        |          | 12                        |
| 9117    |       | 1926    | QUANTITY 150 OF 1879           | 103,238 | N        |          | 12                        |
| 9117    |       | 1927    | QUANTITY 150 OF 1948           | 103,238 | N        |          | 12                        |
| 9117    |       | 1928    | QUANTITY 150 OF 1880           | 103,238 | N        |          | 12                        |
| 9117    |       | 1929    | QUANTITY 150 OF 1953           | 103,238 | N        |          | 12                        |
| 9117    |       | 1948    | 283GB 15K RPM SAS SFF 2 DISK   | 688     | N        |          | 12                        |
| 9117    |       | 1953    | 300GB 15K RPM SAS SFF 2 DISK   | 688     | N        |          | 12                        |
| 9117    |       | 1958    | QUANTITY 150 OF 1794           | 468,815 | N        |          | 36                        |
| 9117    |       | 1962    | 571GB 10K RPM SAS SFF 2 DISK   | 564     | N        |          | 12                        |
| 9117    |       | 1964    | 600GB 10K RPM SAS SFF 2 DISK   | 564     | N        |          | 12                        |
| 9117    |       | 2124    | ULTRA 320 SCSI CABLE 1 METER   | 108     | N        |          | 12                        |
| 9117    |       | 2125    | ULTRA 320 SCSI CABLE 3 METER   | 121     | N        |          | 12                        |
| 9117    |       | 2126    | ULTRA 320 SCSI CABLE 5 METER   | 135     | N        |          | 12                        |
| 9117    |       | 2127    | ULTRA 320 SCSI CABLE 10 METER  | 182     | N        |          | 12                        |
| 9117    |       | 2128    | ULTRA 320 SCSI CABLE 20 METER  | 287     | N        |          | 12                        |

| Machine |       | Feature | Description                    | GSA   | Customer | Per Call | HW Warranty               |
|---------|-------|---------|--------------------------------|-------|----------|----------|---------------------------|
| Type    | Model |         |                                | Price | Setup    | Class    | / Software<br>Test Period |
| 9117    |       | 2138    | 0.55 METER ULTRA 320 SCSI CBL  | 65    | N        |          | 12                        |
| 9117    |       | 2456    | LC-SC 50 MIC.FIB.CONV.CABLE    | 72    | N        |          | 12                        |
| 9117    |       | 2459    | LC-SC 62.5 MIC.FIB.CONV.CABLE  | 72    | N        |          | 12                        |
| 9117    |       | 2728    | 4 PORT USB PCIE ADAPTER        | 131   | N        |          | 12                        |
| 9117    |       | 2738    | 2 PORT USB PCI ADAPTER         | 38    | N        |          | 12                        |
| 9117    |       | 2849    | PWR GXT135P GRAP.ACC.W/DIG.SUP | 298   | N        |          | 12                        |
| 9117    |       | 2877    | ARTIC960RXD QUAD DTA 4DROP CAB | 132   | N        |          | 12                        |
| 9117    |       | 2893    | PCIE 2 LINE WAN W/MODEM        | 504   | N        |          | 12                        |
| 9117    |       | 2894    | PCIE 2 LINE WAN W/MODEM CIM    | 509   | N        |          | 12                        |
| 9117    |       | 2934    | ASYNCH.TERM./PRINT.CAB EIA-232 | 31    | N        |          | 12                        |
| 9117    |       | 2936    | ASYNCHRON.CAB. EIA-232/V.24    | 52    | N        |          | 12                        |
| 9117    |       | 2943    | 8PORT ASYN.ADP.EIA232/RS422    | 1,023 | N        |          | 12                        |
| 9117    |       | 3124    | SER.2SER.PORT CAB.-DRAW/DRAW.  | 57    | N        |          | 12                        |
| 9117    |       | 3125    | SER.2SER.PORT CAB.-RACK/RACK   | 57    | N        |          | 12                        |
| 9117    |       | 3278    | 73.4GB15 000RPM DISK DRIVE ASS | 437   | N        |          | 12                        |
| 9117    |       | 3279    | 146.8GB SCSI DD 15K RPM U320   | 854   | N        |          | 12                        |
| 9117    |       | 3287    | 1M 3 3 FT IB ENET 40G COPPER   | 451   | N        |          | 12                        |
| 9117    |       | 3288    | 3M 9 8 FT IB ENET 40G COPPE    | 564   | N        |          | 12                        |
| 9117    |       | 3289    | 5M QDR IB ENET COPPER CABLE QS | 610   | N        |          | 12                        |
| 9117    |       | 3290    | 10 METER QUAD DATA RATE INFINI | 653   | N        |          | 12                        |
| 9117    |       | 3293    | 30 METER QUAD DATA RATE INFINI | 784   | N        |          | 12                        |
| 9117    |       | 3450    | SAS YO CABLE 1.5M-HD 6GB ADAP  | 209   | N        |          | 12                        |
| 9117    |       | 3451    | SAS YO CABLE 3M-HD 6GB ADAP    | 261   | N        |          | 12                        |
| 9117    |       | 3452    | SAS YO CABLE 6M-HD 6GB ADAP    | 391   | N        |          | 12                        |
| 9117    |       | 3453    | SAS YO CABLE 10M-HD 6GB ADAP   | 587   | N        |          | 12                        |
| 9117    |       | 3454    | SAS X CABLE 3M-HD 6GB 2-ADAP   | 391   | N        |          | 12                        |
| 9117    |       | 3455    | SAS X CABLE 6M-HD 6GB 2-ADAP   | 653   | N        |          | 12                        |
| 9117    |       | 3456    | SAS X CABLE 10M-HD 6GB 2-ADAP  | 1,088 | N        |          | 12                        |
| 9117    |       | 3457    | SAS YO CABLE 15M HD 3GB ADAP   | 1,088 | N        |          | 12                        |
| 9117    |       | 3458    | SAS X CABLE 15M HD 3GB 2 ADA   | 2,091 | N        |          | 12                        |
| 9117    |       | 3585    | 300 GB 15K RPM SCSI DD AIX LNX | 1,329 | N        |          | 12                        |
| 9117    |       | 3632    | WIDESCREEN LCD MONITOR         | 870   | N        |          | 12                        |
| 9117    |       | 3636    | L200P FLAT PANEL MONITOR       | 941   | N        |          | 12                        |
| 9117    |       | 3637    | T541H/L150P 15INCHTFT COL.M    | 358   | N        |          | 12                        |
| 9117    |       | 3640    | THINKVISION L171P FLAT PAN.MON | 510   | N        |          | 12                        |
| 9117    |       | 3642    | THINKVISION L191P FLAT PAN.MON | 597   | N        |          | 12                        |
| 9117    |       | 3644    | IBM T119 FLAT PANEL MONITOR    | 744   | N        |          | 12                        |
| 9117    |       | 3645    | IBM T117 FLAT PANEL MONITOR    | 616   | N        |          | 12                        |
| 9117    |       | 3647    | 146GB 15K RPM SAS DD AIX LNX   | 433   | N        |          | 12                        |
| 9117    |       | 3648    | 300GB 15K RPM SAS DD AIX LNX   | 827   | N        |          | 12                        |
| 9117    |       | 3649    | 450GB 15K RPM SAS DD AIX LNX   | 1,131 | N        |          | 12                        |
| 9117    |       | 3650    | EXT CONN 3 OF 6 INTERNAL SAS   | 80    | N        |          | 12                        |
| 9117    |       | 3651    | EXT CONN 6 INTERNAL SAS DISK   | 80    | N        |          | 12                        |
| 9117    |       | 3652    | SAS CBL (EE) DRAWER TO DRW 1M  | 43    | N        |          | 12                        |
| 9117    |       | 3653    | SAS CBL (EE) DRAWER TO DRW 3M  | 60    | N        |          | 12                        |
| 9117    |       | 3654    | SAS CBL (EE) DRAWER TO DRW 6M  | 105   | N        |          | 12                        |
| 9117    |       | 3658    | 428GB 15K RPM SAS DD IBM I     | 1,131 | N        |          | 12                        |
| 9117    |       | 3660    | PROC. FABRIC CABLE 2 ENCLOSURE | 1,316 | N        |          | 12                        |
| 9117    |       | 3661    | SAS CBL (X) ADP SAS ENCL. 3M   | 131   | N        |          | 12                        |

| Machine |       | Feature | Description                    | GSA    | Customer | Per Call | HW Warranty               |
|---------|-------|---------|--------------------------------|--------|----------|----------|---------------------------|
| Type    | Model |         |                                | Price  | Setup    | Class    | / Software<br>Test Period |
| 9117    |       | 3662    | SAS CBL (X) ADP SAS ENCL. 6M   | 262    | N        |          | 12                        |
| 9117    |       | 3663    | SAS CBL (X) ADP SAS ENCL. 15M  | 531    | N        |          | 12                        |
| 9117    |       | 3664    | PROC. FABRIC CABLE 3 ENCLOSURE | 2,659  | N        |          | 12                        |
| 9117    |       | 3665    | PROC. FABRIC CABLE 4 ENCLOSURE | 5,319  | N        |          | 12                        |
| 9117    |       | 3667    | SAS CABLE (YR) 1M              | 82     | N        |          | 12                        |
| 9117    |       | 3671    | SERV INTERFACE CABLE 2 3 AND 4 | 1,329  | N        |          | 12                        |
| 9117    |       | 3672    | SERV INTERFACE CABLE 3 AND 4 E | 1,994  | N        |          | 12                        |
| 9117    |       | 3673    | SERV INTERFACE CABLE 4 ENCL    | 2,659  | N        |          | 12                        |
| 9117    |       | 3675    | SAS EX CABLE 3M DRW TO DRW     | 149    | N        |          | 12                        |
| 9117    |       | 3677    | 139.5GB 15K RPM SAS DD IBM I   | 433    | N        |          | 12                        |
| 9117    |       | 3678    | 283.7GB 15K RPM SAS DD IBM I   | 827    | N        |          | 12                        |
| 9117    |       | 3679    | SAS CABLE (AI) 1 M             | 45     | N        |          | 12                        |
| 9117    |       | 3680    | SAS EX CABLE 6M DRW TO DRW     | 265    | N        |          | 12                        |
| 9117    |       | 3681    | 3M SAS CABLE ADPTR TO ADPTR    | 65     | N        |          | 12                        |
| 9117    |       | 3684    | SAS CBL (AE) ADP TO ENCL. 3M   | 131    | N        |          | 12                        |
| 9117    |       | 3685    | SAS CBL (AE) ADP TO ENCL. 6M   | 262    | N        |          | 12                        |
| 9117    |       | 3687    | CONTROLLER/DUAL PATH 3M        | 96     | N        |          | 12                        |
| 9117    |       | 3688    | SAS CABLE (AT) 0.6 METER       | 78     | N        |          | 12                        |
| 9117    |       | 3689    | SAS AT CABLE 0.6M-HD 6GB ADAP  | 104    | N        |          | 12                        |
| 9117    |       | 3691    | SAS CBL (YO) ADP TO SAS 1.5M   | 78     | N        |          | 12                        |
| 9117    |       | 3692    | SAS CBL (YO) ADP TO SAS 3M     | 96     | N        |          | 12                        |
| 9117    |       | 3693    | SAS CBL (YO) ADP TO SAS 6M     | 131    | N        |          | 12                        |
| 9117    |       | 3694    | SAS CBL (AE) ADP TO ENCL. 15M  | 459    | N        |          | 12                        |
| 9117    |       | 3711    | PROCESS CABLE TWO DRAWER SYS   | 2,659  | N        |          | 12                        |
| 9117    |       | 3712    | PROCESSOR CABLE TWOTHREEFOUR D | 3,324  | N        |          | 12                        |
| 9117    |       | 3713    | PROCESS CBL TWOTHREEFOUR DRAW  | 6,649  | N        |          | 12                        |
| 9117    |       | 3714    | PROCESS CBL FOUR DRAWER SYSTEM | 7,979  | N        |          | 12                        |
| 9117    |       | 3715    | PROCESS CBL TWOTHREE DRAWER    | 2,659  | N        |          | 12                        |
| 9117    |       | 3716    | PROCESS CBL TWOTHREEFOUR DRWR  | 3,324  | N        |          | 12                        |
| 9117    |       | 3717    | PROCESS CBL THREEFOUR DRAWER   | 6,649  | N        |          | 12                        |
| 9117    |       | 3718    | PROCESS CBL FOUR DRAWER        | 7,979  | N        |          | 12                        |
| 9117    |       | 3925    | SER.PORT CON.CAB 9PIN TO 25PIN | 18     | N        |          | 12                        |
| 9117    |       | 3926    | ASYNCH PRINTER/TERM.CAB 4M     | 127    | N        |          | 12                        |
| 9117    |       | 3927    | SER.PORT NULL MODEM CABLE 3.7M | 57     | N        |          | 12                        |
| 9117    |       | 3928    | SER.PORT NULL MODEM CABLE 10M  | 57     | N        |          | 12                        |
| 9117    |       | 3930    | SYSTEM SERIAL PORT CONVERTER C | 11     | N        |          | 12                        |
| 9117    |       | 4242    | 6FOOT EXTEND.CAB.FOR DISPLAYS  | 72     | N        |          | 12                        |
| 9117    |       | 4256    | EXTENDER CABLE USB KEYB1.8     | 36     | N        |          | 12                        |
| 9117    |       | 4276    | VGA TO DVI CONNECTIONCONVERTER | 6      | N        |          | 12                        |
| 9117    |       | 4328    | 141.12GB 15K RPM DISK UNIT     | 854    | N        |          | 12                        |
| 9117    |       | 4496    | 8/16GB(4X4GB) DIMMS 276 PIN    | 13,305 | N        |          | 12                        |
| 9117    |       | 4633    | DVD RAM                        | 1,378  | N        |          | 12                        |
| 9117    |       | 4710    | ON/OFF 999 GB DAYS BILLING     | 664    | N        |          | 12                        |
| 9117    |       | 4746    | PCI TWINAXIAL WORKSTN IOA      | 717    | N        |          | 12                        |
| 9117    |       | 4764    | PCI-X CRYPT.COPROC.(FIPS 4)    | 7,839  | N        |          | 12                        |
| 9117    |       | 4791    | ACTIVE MEMORY EXP ENABLEMENT   | 4,587  | N        |          | 12                        |
| 9117    |       | 4797    | ACTIVE MEMORY MIRRORING        | 12,966 | N        |          | 12                        |
| 9117    |       | 4983    | 3.72 GHZ PROC 0/12 CORE P7     | 11,523 | N        |          | 12                        |
| 9117    |       | 4984    | 3.30 GHZ PROC 0/16 CORE P7     | 6,442  | N        |          | 12                        |

| Machine |       | Feature | Description                     | GSA     | Customer | Per Call | HW Warranty               |
|---------|-------|---------|---------------------------------|---------|----------|----------|---------------------------|
| Type    | Model |         |                                 | Price   | Setup    | Class    | / Software<br>Test Period |
| 9117    |       | 4992    | SINGLE 5250 ENTERPRISE ENABLEM  | 33,248  | N        |          | 12                        |
| 9117    |       | 4997    | FULL 5250 ENTERPRISE ENABLEM    | 132,996 | N        |          | 12                        |
| 9117    |       | 5108    | 30 DISK EXPANSION FEATURE       | 8,623   | N        |          | 12                        |
| 9117    |       | 5115    | DUAL LINE CORDS TOWER           | 2,875   | N        |          | 12                        |
| 9117    |       | 5116    | DUAL LINE CORDS 5294 TOWER      | 2,875   | N        |          | 12                        |
| 9117    |       | 5138    | REDUNDANT POWER AND COOLING     | 1,163   | N        |          | 12                        |
| 9117    |       | 5285    | PCIE 2 PORT 4X IB QDR ADAPT     | 871     | N        |          | 12                        |
| 9117    |       | 5329    | 1 CORE PROC. ACT FOR 4983       | 3,795   | N        |          | 12                        |
| 9117    |       | 5330    | 100 COD UTL MINS 4983 AIXL      | 1       | N        |          | 12                        |
| 9117    |       | 5331    | 100 COD UTL MINS 4983 IBMI      | 16      | N        |          | 12                        |
| 9117    |       | 5332    | 1 PROC DAY ON/OFF 4983 AIXL     | 11      | N        |          | 12                        |
| 9117    |       | 5333    | 1 PROC DAY ON/OFF 4983 IBMI     | 119     | N        |          | 12                        |
| 9117    |       | 5334    | 1 CORE PROC. ACT FOR 4984       | 1,655   | N        |          | 12                        |
| 9117    |       | 5335    | 100 COD UTL MINS 4984 AIXL      | -       | N        |          | 12                        |
| 9117    |       | 5336    | 100 COD UTL MINS 4984 IBMI      | 15      | N        |          | 12                        |
| 9117    |       | 5337    | 1 PROC DAY ON/OFF 4984 AIXL     | 5       | N        |          | 12                        |
| 9117    |       | 5338    | 1 PROC DAY ON/OFF 4984 IBMI     | 113     | N        |          | 12                        |
| 9117    |       | 5404    | UTILITY BILLING FOR FC #7380    | 233     | N        |          | 12                        |
| 9117    |       | 5459    | ONE PROCESS ACTIV FOR FC 4980   | 3,795   | N        |          | 12                        |
| 9117    |       | 5468    | ONE PROCESS ACTIV FOR FC 4981   | 1,655   | N        |          | 12                        |
| 9117    |       | 5480    | UTILITY BILLING FOR FC 7380 I   | 751     | N        |          | 12                        |
| 9117    |       | 5481    | UTILITY BILLING FOR FC 5620 I   | 631     | N        |          | 12                        |
| 9117    |       | 5482    | UTILITY BILLING FC 5621/5622    | 684     | N        |          | 12                        |
| 9117    |       | 5483    | ON/OFF PROCESSOR BILLING 5620   | 379     | N        |          | 12                        |
| 9117    |       | 5484    | ON/OFF PROCESSOR BILLING 5621   | 412     | N        |          | 12                        |
| 9117    |       | 5485    | ON/OFF PROCESSOR BILLING 7380   | 451     | N        |          | 12                        |
| 9117    |       | 5524    | RFID TAGS FOR SERVERS BLADES    | 17      | N        |          | 12                        |
| 9117    |       | 5532    | SYSTEM PWR SUP 1925W            | 998     | N        |          | 12                        |
| 9117    |       | 5564    | 0/256GB DDR3 1066MHZ 4 DIMMS    | 29,335  | N        |          | 12                        |
| 9117    |       | 5583    | 5777 CTLR W/AUX WRITE CACHE     | 6,026   | N        |          | 12                        |
| 9117    |       | 5585    | CHASIS AND IBM BEZEL FOR MMC    | 7,979   | N        |          | 12                        |
| 9117    |       | 5586    | CHASIS AND OEM BEZEL FOR MMC    | 7,979   | N        |          | 12                        |
| 9117    |       | 5600    | 0/32GB DDR3 MEMORY (4X8GB) DIM  | 1,303   | N        |          | 12                        |
| 9117    |       | 5601    | 0/64GB DDR3 MEMORY (4X16GB) DI  | 5,133   | N        |          | 12                        |
| 9117    |       | 5602    | 0 128GB DDR3 MEMORY 4X32GB      | 10,267  | N        |          | 12                        |
| 9117    |       | 5617    | PROCESSOR POWER REGULATOR       | 1,393   | N        |          | 12                        |
| 9117    |       | 5620    | 3.5GHZ POW6-2/0CORE 12 DDR2     | 3,025   | N        |          | 12                        |
| 9117    |       | 5621    | 4.2GHZ POW6-2/0CORE 8 DDR2      | 4,265   | N        |          | 12                        |
| 9117    |       | 5622    | 4.2GHZ POW6-2/0CORE 12 DDR2     | 5,086   | N        |          | 12                        |
| 9117    |       | 5625    | PROC. POWER REGULATOR           | 996     | N        |          | 12                        |
| 9117    |       | 5627    | OEM SYST.CEC ENCL. WITH BEZEL   | 329     | N        |          | 12                        |
| 9117    |       | 5628    | AC POWER SUPPLY 1600 W          | 987     | N        |          | 12                        |
| 9117    |       | 5629    | MEDIA ENCLOSURE AND BACKPLANE   | 123     | N        |          | 12                        |
| 9117    |       | 5636    | 2X-1GB VIRTETH-INTEGR I/OPORTS  | 262     | N        |          | 12                        |
| 9117    |       | 5637    | 2X-10GB (SR) VIRTETH-INTEGR I/O | 3,685   | N        |          | 12                        |
| 9117    |       | 5639    | 4X-1GB VIRTETH-INTEGR I/OPORTS  | 459     | N        |          | 12                        |
| 9117    |       | 5640    | UTILITY BILLING FOR FC #5620    | 92      | N        |          | 12                        |
| 9117    |       | 5641    | UTILITY BILLING FOR FC #5621    | 155     | N        |          | 12                        |
| 9117    |       | 5646    | BL.SWAP CASS-PCI-XL OR PCIESH   | 32      | N        |          | 12                        |

| Machine |       | Feature | Description                     | GSA   | Customer | Per Call | HW Warranty               |
|---------|-------|---------|---------------------------------|-------|----------|----------|---------------------------|
| Type    | Model |         |                                 | Price | Setup    | Class    | / Software<br>Test Period |
| 9117    |       | 5647    | BL.SWAPCASS-PCI-XL OR PCIEST    | 32    | N        |          | 12                        |
| 9117    |       | 5648    | SERVICE INTERFACE CARD          | 658   | N        |          | 12                        |
| 9117    |       | 5650    | ON/OFF PROCBILLING FT #5620     | 55    | N        |          | 12                        |
| 9117    |       | 5652    | DISK/MEDIA BACKPLANE            | 2,659 | N        |          | 12                        |
| 9117    |       | 5653    | ON/OFF PROCDBILLING#5621 #5622  | 94    | N        |          | 12                        |
| 9117    |       | 5656    | ON/OFF PROC DAY BILLINGFT#7380  | 140   | N        |          | 12                        |
| 9117    |       | 5657    | SERVICE INTERFACE CABLE -2ENCL  | 1,316 | N        |          | 12                        |
| 9117    |       | 5658    | SERVICE INTERFACE CABLE -3ENCL  | 2,659 | N        |          | 12                        |
| 9117    |       | 5660    | SERVICE INTERFACE CABLE -4ENCL  | 5,319 | N        |          | 12                        |
| 9117    |       | 5662    | 175MB CACHE RAID DUAL IOA       | 1,661 | N        |          | 12                        |
| 9117    |       | 5663    | PROC ENCLOSURE AND BACKPLANE    | 1,329 | N        |          | 12                        |
| 9117    |       | 5665    | FSP/CLOCK PASS THROUGH CARD     | 597   | N        |          | 12                        |
| 9117    |       | 5666    | I/O BACKPLANE                   | 2,961 | N        |          | 12                        |
| 9117    |       | 5667    | SYSTEM MIDPLANE                 | 658   | N        |          | 12                        |
| 9117    |       | 5668    | SAS DISK BACKPLANE-6SLOT        | 698   | N        |          | 12                        |
| 9117    |       | 5675    | 0/4 CORE PROCESSOR ENCLOSURE    | 1,393 | N        |          | 12                        |
| 9117    |       | 5682    | POWER 570 SYSTEM BEZEL          | 65    | N        |          | 12                        |
| 9117    |       | 5683    | SYSTEM CHASSIS 4 EIA            | 263   | N        |          | 12                        |
| 9117    |       | 5691    | ON/OFFMEM BIL 1GB-DAY-POW6      | 1     | N        |          | 12                        |
| 9117    |       | 5693    | 0/4GB(4X1GB) 667MHZ DDR2 POW6   | 216   | N        |          | 12                        |
| 9117    |       | 5694    | 0/8GB(4X2GB) 667MHZ DDR2 POW6   | 431   | N        |          | 12                        |
| 9117    |       | 5695    | 0/16GB(4X4GB) 533MHZ DDR2 POW6  | 863   | N        |          | 12                        |
| 9117    |       | 5696    | 0/32GB(4X8GB) 400MHZ DDR2 POW6  | 1,728 | N        |          | 12                        |
| 9117    |       | 5699    | SYSTEM SHIP GROUP               | 13    | N        |          | 12                        |
| 9117    |       | 5703    | PCI-X DUAL CHAN.U320 RAID ADP   | 1,740 | N        |          | 12                        |
| 9117    |       | 5706    | 2-PORT BASETX ETH.T.PCI-X ADP   | 657   | N        |          | 12                        |
| 9117    |       | 5713    | 1GB ISCSI TOE PCI-X-COPP.ADPT   | 784   | N        |          | 12                        |
| 9117    |       | 5717    | 4PT 10/100/1000 BASE TX PCI AD  | 722   | N        |          | 12                        |
| 9117    |       | 5721    | 10GB ETH.T-SR PCI-X 2.0 DDR ADP | 4,173 | N        |          | 12                        |
| 9117    |       | 5723    | 2 PORT ASYN.EIA-232 PCI ADPT    | 113   | N        |          | 12                        |
| 9117    |       | 5729    | PCIE2 8GB 4PORT FIBRE CHANN     | 5,225 | N        |          | 12                        |
| 9117    |       | 5735    | 8GB PCI EXPRESS DUAL PRT FIBRE  | 3,047 | N        |          | 12                        |
| 9117    |       | 5737    | PCI-X DDR DUAL CHAN.U320 SCSI   | 1,759 | N        |          | 12                        |
| 9117    |       | 5740    | 4-PORT BASETX PCI-X ADPT        | 730   | N        |          | 12                        |
| 9117    |       | 5741    | SINGLE BUS ULTRA 320 SCSI       | 434   | N        |          | 12                        |
| 9117    |       | 5742    | DUAL BUS ULTRA 320 SCSI CA      | 869   | N        |          | 12                        |
| 9117    |       | 5744    | PCIE2 4 PORT 10GBE 1GBE SR RJ4  | 3,047 | N        |          | 12                        |
| 9117    |       | 5745    | PCIE2 4 PORT 10GBE GBE SFP COP  | 2,176 | N        |          | 12                        |
| 9117    |       | 5748    | POW GXT145 PCI-EXP.GRAPH.ACCEL  | 329   | N        |          | 12                        |
| 9117    |       | 5749    | 4GBPS FIBRE CHANNEL (2 PORT)    | 2,176 | N        |          | 12                        |
| 9117    |       | 5756    | IDE SLIMLINE DVD-ROM DRIVE      | 182   | N        |          | 12                        |
| 9117    |       | 5757    | IBM 4.7 GB IDE SLIMLINEDVD-RAM  | 438   | N        |          | 12                        |
| 9117    |       | 5759    | 4GB DUAL-PORT FIBRE CHANNEL     | 2,176 | N        |          | 12                        |
| 9117    |       | 5762    | SATA SLIMLINE DVD RAM DRIVE     | 260   | N        |          | 12                        |
| 9117    |       | 5767    | 2-P10/100/1000-TXETHPCI EXPAD.  | 459   | N        |          | 12                        |
| 9117    |       | 5768    | 2-PORT GBIT ETH-SX PCI EXP ADP  | 1,151 | N        |          | 12                        |
| 9117    |       | 5769    | 10 GB ETH SR PCI EXPRESS ADP    | 3,049 | N        |          | 12                        |
| 9117    |       | 5771    | SATA SLIMLINE DVD RAM DRIVE     | 260   | N        |          | 12                        |
| 9117    |       | 5772    | 10 GB ETHERNET LR PCI EXPRESS   | 4,130 | N        |          | 12                        |

| Machine |       | Feature | Description                    | GSA    | Customer | Per Call | HW Warranty               |
|---------|-------|---------|--------------------------------|--------|----------|----------|---------------------------|
| Type    | Model |         |                                | Price  | Setup    | Class    | / Software<br>Test Period |
| 9117    |       | 5774    | 4GIGABITPCI-E DUAL PORT FIBR   | 2,176  | N        |          | 12                        |
| 9117    |       | 5776    | PCIX DSK CONTROL. 90MB NO IOP  | 1,723  | N        |          | 12                        |
| 9117    |       | 5777    | PCIX DSK CONTROL. 1.5MB NO IOP | 5,341  | N        |          | 12                        |
| 9117    |       | 5778    | PCI X EXP24 CTL 1.5MB NO IOP   | 7,323  | N        |          | 12                        |
| 9117    |       | 5782    | PCI X EXP24 CTL 1.5MB NO IOP   | 7,365  | N        |          | 12                        |
| 9117    |       | 5785    | 4 PORT ASYNC EIA 232 PCIE ADP  | 608    | N        |          | 12                        |
| 9117    |       | 5796    | PCI DDR 12X EXPANSION DRAW     | 4,738  | N        |          | 12                        |
| 9117    |       | 5802    | 12X I/O DRAWER PCIE SFF D      | 10,443 | N        |          | 12                        |
| 9117    |       | 5877    | 12X I O DRAWER PCIE NO DIS     | 9,485  | N        |          | 12                        |
| 9117    |       | 5878    | SAS DISK BACKPLANE 6 SLOT      | 690    | N        |          | 12                        |
| 9117    |       | 5886    | EXP 12S                        | 4,311  | N        |          | 12                        |
| 9117    |       | 5887    | EXP24S SFF GEN2-BAY DRAWER     | 4,703  | N        |          | 12                        |
| 9117    |       | 5899    | PCIE2 4-PORT 1GBE ADAPTER      | 262    | N        |          | 12                        |
| 9117    |       | 5901    | PCIE DUAL X4 SAS ADAPTER       | 653    | N        |          | 12                        |
| 9117    |       | 5909    | ALTERNATE SAS CONTROLLER SLOTS | 930    | N        |          | 12                        |
| 9117    |       | 5912    | PCI X DDR DUAL X4 SAS ADAPTER  | 717    | N        |          | 12                        |
| 9117    |       | 5913    | PCIE2 1.8GB CACHE RAID SAS ADA | 6,532  | N        |          | 12                        |
| 9117    |       | 5915    | SAS AA CABLE 3M HD 6GB ADAPT   | 195    | N        |          | 12                        |
| 9117    |       | 5916    | SAS AA CABLE 6M HD 6GB ADAPT   | 326    | N        |          | 12                        |
| 9117    |       | 5917    | SAS AA CABLE 1.5M HD 6GB ADA   | 152    | N        |          | 12                        |
| 9117    |       | 5918    | SAS AA CBL 0.6M HD 6GB ADAPT   | 87     | N        |          | 12                        |
| 9117    |       | 5926    | SAS EX CABLE 1.5M DRW TO DRW   | 132    | N        |          | 12                        |
| 9117    |       | 5951    | FULL WIDTH KEYB-USB US ENG     | 72     | N        |          | 12                        |
| 9117    |       | 5983    | FULL WIDTH KEYB-USB US ENG INT | 72     | N        |          | 12                        |
| 9117    |       | 6001    | POWER CONTROL CABLE(SPCN)-2M   | 21     | N        |          | 12                        |
| 9117    |       | 6006    | POWER CONTROL CABLE(SPCN)-3M   | 34     | N        |          | 12                        |
| 9117    |       | 6007    | POWER CONTROL CABLE(SPCN)-15M  | 69     | N        |          | 12                        |
| 9117    |       | 6008    | POWER CONTROL CABLE(SPCN)-6M   | 43     | N        |          | 12                        |
| 9117    |       | 6068    | OPT FRONT DOOR FOR 1.8M RACK   | 295    | N        |          | 12                        |
| 9117    |       | 6069    | OPT FRONT DOOR FOR 2.0M RACK   | 362    | N        |          | 12                        |
| 9117    |       | 6246    | 1.8M RACK TRIM KIT             | 196    | N        |          | 12                        |
| 9117    |       | 6247    | 2.0M RACK TRIM KIT             | 196    | N        |          | 12                        |
| 9117    |       | 6248    | 1.8M RACK ACCOUSTIC DOORS      | 3,059  | N        |          | 12                        |
| 9117    |       | 6249    | 2.0M RACK ACCOUSTIC DOORS      | 3,059  | N        |          | 12                        |
| 9117    |       | 6263    | 1.8M RACK TRIM KIT             | 348    | N        |          | 12                        |
| 9117    |       | 6272    | 2.0M RACK TRIM KIT             | 348    | N        |          | 12                        |
| 9117    |       | 6446    | DUAL PORT 12X CHANNEL ATTACH   | 502    | N        |          | 12                        |
| 9117    |       | 6457    | DUAL PT 12X CHANNEL ATTACH     | 2,177  | N        |          | 12                        |
| 9117    |       | 6458    | PWR CAB-DRAWER TO IBM PDU      | 12     | N        |          | 12                        |
| 9117    |       | 6460    | 14 FT 125V/15A POWER CORD      | 12     | N        |          | 12                        |
| 9117    |       | 6469    | PWR CORD(14FOOT) (250V 15A)    | 11     | N        |          | 12                        |
| 9117    |       | 6470    | PWR CORD(6FOOT) (125V 15A)     | 11     | N        |          | 12                        |
| 9117    |       | 6471    | PWR CORD(9FOOT) (125V 15A)     | 11     | N        |          | 12                        |
| 9117    |       | 6472    | PWR CORD(9FOOT) (250V 16A)     | 11     | N        |          | 12                        |
| 9117    |       | 6473    | PWR CORD(9FOOT) (250V 10A)     | 11     | N        |          | 12                        |
| 9117    |       | 6474    | PWR CORD(9FOOT) (250V 13A)     | 11     | N        |          | 12                        |
| 9117    |       | 6475    | PWR CORD(9FOOT) (250V 16A)     | 11     | N        |          | 12                        |
| 9117    |       | 6476    | PWR CORD(9FOOT) (250V 10A)     | 11     | N        |          | 12                        |
| 9117    |       | 6477    | PWR CORD(9FOOT) (250V 16A)     | 11     | N        |          | 12                        |

| Machine |       | Feature | Description                    | GSA    | Customer | Per Call | HW Warranty               |
|---------|-------|---------|--------------------------------|--------|----------|----------|---------------------------|
| Type    | Model |         |                                | Price  | Setup    | Class    | / Software<br>Test Period |
| 9117    |       | 6478    | PWR CORD(9FOOT) (250V 16A)     | 11     | N        |          | 12                        |
| 9117    |       | 6487    | PWR CORD(6FOOT) (250V 15A)     | 11     | N        |          | 12                        |
| 9117    |       | 6488    | PWR CORD(9FOOT) (125V 15A)     | 34     | N        |          | 12                        |
| 9117    |       | 6489    | 4.3M 14 FT 3PH/24A POWER CORD  | 239    | N        |          | 12                        |
| 9117    |       | 6491    | 4.3M 14 FT 1PH/48A PWR CORD    | 263    | N        |          | 12                        |
| 9117    |       | 6492    | 4.3M 14 FT 1PH/48 60A PWR CORD | 263    | N        |          | 12                        |
| 9117    |       | 6493    | PWR CORD(9FOOT) (250V 10A)     | 11     | N        |          | 12                        |
| 9117    |       | 6494    | PWR CORD(9FOOT) (250V 10A)     | 11     | N        |          | 12                        |
| 9117    |       | 6496    | PWR CORD(9FOOT) (250V 10A)     | 11     | N        |          | 12                        |
| 9117    |       | 6497    | 6 FT 250V/15A POWER CORD       | 21     | N        |          | 12                        |
| 9117    |       | 6577    | POWER CABLE DRW TO IBM PDU     | 12     | N        |          | 12                        |
| 9117    |       | 6580    | OPTIONAL RACK SECURITY KIT     | 117    | N        |          | 12                        |
| 9117    |       | 6586    | MODEM TRAY FOR 19 INCH RACK    | 164    | N        |          | 12                        |
| 9117    |       | 6598    | DISK SLOT FILLERS(QUANTITY 4)  | 38     | N        |          | 12                        |
| 9117    |       | 6651    | PWR.CORD(9FT) TO WALL/OEM PDU  | 11     | N        |          | 12                        |
| 9117    |       | 6654    | 4.3M 14 FT 1PH/24 30A PWR CORD | 157    | N        |          | 12                        |
| 9117    |       | 6655    | 4.3M 14FT 1PH/24 30A WR PWR CD | 348    | N        |          | 12                        |
| 9117    |       | 6656    | 4.3M 14 FT 1PH/24A POWER CORD  | 157    | N        |          | 12                        |
| 9117    |       | 6657    | 4.3M 14 FT 1PH/24A POWER CORD  | 165    | N        |          | 12                        |
| 9117    |       | 6658    | 4.3M 4FT 1PH 24A PWR CD KOREA  | 159    | N        |          | 12                        |
| 9117    |       | 6659    | PWR.CORD(9FT) TO WALL/OEM PDU  | 11     | N        |          | 12                        |
| 9117    |       | 6660    | POWER CORD 14 FOOT DRAW TO EOM | 12     | N        |          | 12                        |
| 9117    |       | 6664    | 2.1M 7 FT 200V PDU POWER CBL   | 12     | N        |          | 12                        |
| 9117    |       | 6665    | PWR CRD 3M 10FT DRWR PDU 250V  | 11     | N        |          | 12                        |
| 9117    |       | 6669    | PWR CORD(14FT) DR.TO OEM PDU   | 11     | N        |          | 12                        |
| 9117    |       | 6671    | PWR CORD(9FT) DRW.TO IBM PDU   | 11     | N        |          | 12                        |
| 9117    |       | 6672    | PWR CRD 2M DRWR PDU            | 11     | N        |          | 12                        |
| 9117    |       | 6680    | PWR CORD(9FT) TO WALL/OEM PDU  | 11     | N        |          | 12                        |
| 9117    |       | 6699    | RIO 2 BUS ADAPTER              | 689    | N        |          | 12                        |
| 9117    |       | 6805    | PCI 2 LINE WAN IOA NO IOP      | 366    | N        |          | 12                        |
| 9117    |       | 6808    | PCI 4 MODEM WAN IOA NO IOP     | 1,378  | N        |          | 12                        |
| 9117    |       | 7099    | CBL RESTRAINT HW EXCESS SRVC   | 39     | N        |          | 12                        |
| 9117    |       | 7109    | INTELLIGENT PDU+ 1 EIA UNIT    | 956    | N        |          | 12                        |
| 9117    |       | 7118    | ENVIROMENTAL MONITOR PROBE     | 243    | N        |          | 12                        |
| 9117    |       | 7164    | IBM/OEM RACK-MOUNT DRW R KIT   | 146    | N        |          | 12                        |
| 9117    |       | 7188    | POWER DISTRIBUTION UNIT        | 658    | N        |          | 12                        |
| 9117    |       | 7204    | QUANTITY 150 OF 2124           | 16,258 | N        |          | 12                        |
| 9117    |       | 7205    | QUANTITY 150 OF 2125           | 18,253 | N        |          | 12                        |
| 9117    |       | 7206    | QUANTITY 150 OF 2126           | 20,348 | N        |          | 12                        |
| 9117    |       | 7207    | QUANTITY 150 OF 2127           | 27,430 | N        |          | 12                        |
| 9117    |       | 7208    | QUANTITY 150 OF 2128           | 43,090 | N        |          | 12                        |
| 9117    |       | 7213    | QUANTITY 150 OF 2138           | 9,974  | N        |          | 12                        |
| 9117    |       | 7314    | I/O DRAWER MOUNTING ENCLOSURE  | 456    | N        |          | 12                        |
| 9117    |       | 7332    | UTILITY BILLING PROC 7388 100  | 269    | N        |          | 12                        |
| 9117    |       | 7333    | ON/OFF PROC DAY BILLING 7388   | 162    | N        |          | 12                        |
| 9117    |       | 7334    | UTILITY BILLING FOR PROC 7388  | 784    | N        |          | 12                        |
| 9117    |       | 7346    | ON/OFF PROC BILLING 7388 IBM I | 472    | N        |          | 12                        |
| 9117    |       | 7380    | 4.7GHZ POW6-2/0CORE 12 DDR2    | 7,646  | N        |          | 12                        |
| 9117    |       | 7387    | 4.4GHZ PROC CARD 0/2 CORE PWR6 | 5,833  | N        |          | 12                        |

| Machine |       | Feature | Description                     | GSA     | Customer | Per Call | HW Warranty               |
|---------|-------|---------|---------------------------------|---------|----------|----------|---------------------------|
| Type    | Model |         |                                 | Price   | Setup    | Class    | / Software<br>Test Period |
| 9117    |       | 7388    | 5.0GHZ PROC CARD 0/2 CORE PWR6  | 8,845   | N        |          | 12                        |
| 9117    |       | 7510    | QUANTITY 150 OF 4328            | 128,175 | N        |          | 12                        |
| 9117    |       | 7514    | QUANTITY 150 OF 5741            | 65,234  | N        |          | 12                        |
| 9117    |       | 7518    | QUANTITY 150 OF 3677            | 65,035  | N        |          | 12                        |
| 9117    |       | 7519    | QUANTITY 150 OF 3678            | 124,086 | N        |          | 12                        |
| 9117    |       | 7540    | 4.2GHZ PROC CARD 0/4 CORE PWR6  | 16,218  | N        |          | 12                        |
| 9117    |       | 7550    | QUANTITY 150 OF 1790            | 84,785  | N        |          | 12                        |
| 9117    |       | 7566    | QUANTITY 150 OF 1916            | 84,785  | N        |          | 12                        |
| 9117    |       | 7618    | 1WAY PROC.ACT..FOR PROC.FC8338  | 10,021  | N        |          | 12                        |
| 9117    |       | 7624    | ON/OFF PROC.DAY BILL.-FC8338    | 83      | N        |          | 12                        |
| 9117    |       | 7642    | PROC COD UTILITY BILL FOR 4980  | 1       | N        |          | 12                        |
| 9117    |       | 7643    | PROC MINS FOR IBM I             | 16      | N        |          | 12                        |
| 9117    |       | 7644    | 1 PROC DAY ON/OFF BILL 4980     | 11      | N        |          | 12                        |
| 9117    |       | 7645    | 1 PROC DAY ON/OFF BILL 4980     | 119     | N        |          | 12                        |
| 9117    |       | 7647    | PROC MINS FOR IBM I             | 15      | N        |          | 12                        |
| 9117    |       | 7648    | 1 PROC DAY ON/OFF BILL 4981     | 5       | N        |          | 12                        |
| 9117    |       | 7649    | 1 PROC DAY ON/OFF BILL 4981     | 113     | N        |          | 12                        |
| 9117    |       | 7666    | 30DAYS PREPAID RESERVE CAP.     | 1,031   | N        |          | 12                        |
| 9117    |       | 7701    | UTILITY BILLING PROC 7540 100   | 223     | N        |          | 12                        |
| 9117    |       | 7702    | ON/OFF PROC DAY BILLING 7540    | 133     | N        |          | 12                        |
| 9117    |       | 7706    | UTILITY BILLING PROC 7540 IBM I | 745     | N        |          | 12                        |
| 9117    |       | 7709    | ON/OFF PROC BILLING 7540 IBM I  | 448     | N        |          | 12                        |
| 9117    |       | 7718    | ON/OFF PROC.DAY BILL.-FC7782    | 34      | N        |          | 12                        |
| 9117    |       | 7726    | UTILITY BILLING PROC 7387 100   | 177     | N        |          | 12                        |
| 9117    |       | 7728    | 30DAYS PREPAID RESERVE CAP.     | 2,501   | N        |          | 12                        |
| 9117    |       | 7743    | UTILITY BILLING PROC 7387 IBM   | 707     | N        |          | 12                        |
| 9117    |       | 7744    | ON/OFF PROC BILLING 7387 IBM I  | 425     | N        |          | 12                        |
| 9117    |       | 7745    | ON/OFF PROC DAY BILLING 7387    | 107     | N        |          | 12                        |
| 9117    |       | 7801    | ETHERN.CAB 6M HMC TO SYS.UNIT   | 9       | N        |          | 12                        |
| 9117    |       | 7802    | ETHERN.CAB 15M HMC TO SYS.UNIT  | 22      | N        |          | 12                        |
| 9117    |       | 7863    | PCI BLIND SWAP CASSETTE KIT     | 43      | N        |          | 12                        |
| 9117    |       | 7870    | POWER DISTRIBUTION BACKPLANE    | 173     | N        |          | 12                        |
| 9117    |       | 7875    | PROCESSOR POWER REGULATOR       | 448     | N        |          | 12                        |
| 9117    |       | 7879    | SYSTEM DRAWER ENCLOSURE         | 307     | N        |          | 12                        |
| 9117    |       | 7888    | AC POWER SUPPLY 1400 W          | 703     | N        |          | 12                        |
| 9117    |       | 7942    | ADVANCED PWR VIRTUALIZATION     | -       | N        |          | 12                        |
| 9117    |       | 7950    | 1024MB ACTIVATION FOR DDR1MEM   | 1,298   | N        |          | 12                        |
| 9117    |       | 7952    | ON/OFFPROC.DAY BILL.FOR FC7830  | 72      | N        |          | 12                        |
| 9117    |       | 7953    | ON/OFFPROC.DAY BILL.FOR FC7832  | 195     | N        |          | 12                        |
| 9117    |       | 7955    | ON/OFFPROC.DAY BILL.FOR FC7833  | 216     | N        |          | 12                        |
| 9117    |       | 7956    | 30D PREP.RES.CAP.4 1.65GHZPROC  | 2,172   | N        |          | 12                        |
| 9117    |       | 7957    | ON/OFF MEM.1GBDAY BIL.FOR DDR1  | 9       | N        |          | 12                        |
| 9117    |       | 7959    | 30D PREP.RES.CAP.4 1.9GHZPROC   | 6,474   | N        |          | 12                        |
| 9117    |       | 7967    | IBM DRAWER IND AAP              | -       | N        |          | 12                        |
| 9117    |       | 7968    | NON-IBM DRAWER IND OEM          | -       | N        |          | 12                        |
| 9117    |       | 7969    | SYSTEM DRAWER ENCLOSURE OEM     | 307     | N        |          | 12                        |
| 9117    |       | 7995    | POWERVM ENTERPRISE EDITION      | -       | N        |          | 12                        |
| 9117    |       | 8129    | 0/256GB DDR2 (32X8GB) 400 MHZ   | 13,831  | N        |          | 12                        |
| 9117    |       | 8131    | 128PORT ASYNCH.CONTR.C 4.5M     | 43      | N        |          | 12                        |

| Machine |       | Feature | Description                    | GSA    | Customer | Per Call | HW Warranty               |
|---------|-------|---------|--------------------------------|--------|----------|----------|---------------------------|
| Type    | Model |         |                                | Price  | Setup    | Class    | / Software<br>Test Period |
| 9117    |       | 8132    | 128PORT ASYNCH.CONTR.C 23CM    | 29     | N        |          | 12                        |
| 9117    |       | 8133    | RJ-45 TO DB-25 CONVERTER CABLE | 87     | N        |          | 12                        |
| 9117    |       | 8212    | ACTIVATION OF 1 GB DDR3 POWER7 | 162    | N        |          | 12                        |
| 9117    |       | 8213    | ACT OF 100 GB DDR3 POWER7      | 16,291 | N        |          | 12                        |
| 9117    |       | 8841    | MOUSE-BUS.BLACK W/KEYB.ATT.CAB | 54     | N        |          | 12                        |
| 9117    |       | 8845    | USB MOUSE                      | 25     | N        |          | 12                        |
| 9117    |       | EB34    | I 6.1.1 NATIVE I O ENABLEMENT  | 871    | N        |          | 12                        |
| 9117    |       | EB85    | CHASIS IBM BEZEL FOR MMD       | 7,979  | N        |          | 12                        |
| 9117    |       | EB86    | CHASIS OEM BEZEL FOR MMD       | 7,979  | N        |          | 12                        |
| 9117    |       | EC01    | RACK FRONT DOOR BLACK          | 348    | N        |          | 12                        |
| 9117    |       | EC02    | RACK REAR DOOR                 | 348    | N        |          | 12                        |
| 9117    |       | EC03    | RACK SIDE COVER                | 435    | N        |          | 12                        |
| 9117    |       | EC04    | RACK SUITE ATTACHMENT KIT      | 261    | N        |          | 12                        |
| 9117    |       | EC15    | REARDOORHEATEXCHAN 2.0M RACK   | 6,532  | N        |          | 12                        |
| 9117    |       | EC28    | PCIE2 2 PORT 10GBE ROCE SFP+ A | 871    | N        |          | 12                        |
| 9117    |       | EC2J    | PCIE2 2-P10GBE SFN6122F ADPT   | 1,131  | N        |          | 12                        |
| 9117    |       | EC30    | PCIE2 2-PORT 10GBE ROCE SR ADA | 1,523  | N        |          | 12                        |
| 9117    |       | EC53    | OPERATOR PANEL                 | 664    | N        |          | 12                        |
| 9117    |       | ECB0    | 0.6M BLUE CAT5 ETHERNET CABLE  | 11     | N        |          | 12                        |
| 9117    |       | ECB2    | 1.5M BLUE CAT5 ETHERNET CABLE  | 14     | N        |          | 12                        |
| 9117    |       | ECBU    | SAS YO CABLE 3M HD NARROW      | 261    | N        |          | 12                        |
| 9117    |       | ECBY    | SAS AE1 CABLE 4M HD NARROW     | 160    | N        |          | 36                        |
| 9117    |       | ECBZ    | SAS YE1 CABLE 3M HD NARROW     | 283    | N        |          | 36                        |
| 9117    |       | ECC3    | SAS AA CABLE 3M HD NARROW      | 195    | N        |          | 12                        |
| 9117    |       | EH10    | 387GB SFF2 SSD CONV AIX LIN    | 25     | N        |          | 36                        |
| 9117    |       | EH11    | 387GB SFF2 SSD CONV AIX LIN    | 25     | N        |          | 36                        |
| 9117    |       | EH12    | 387GB SFF 2 FOR I              | 25     | N        |          | 36                        |
| 9117    |       | EH13    | 387GB SFF 2 FOR I              | 25     | N        |          | 36                        |
| 9117    |       | EJ0L    | PCIE3 12GB CACHE RAID SAS ADAP | 6,097  | N        |          | 12                        |
| 9117    |       | EJ10    | PCIE3 SAS TAPEDVD ADAPTER      | 871    | N        |          | 36                        |
| 9117    |       | EK51    | FULL WIDTH KEY USB US ENGLISH  | 52     | N        |          | 12                        |
| 9117    |       | EK83    | FULL WIDTH KEY USB US ENGLISH  | 52     | N        |          | 12                        |
| 9117    |       | ELJ0    | POWERINT FAC LINUX PACKAG      | 5,713  | N        |          | 12                        |
| 9117    |       | EM40    | 0 32GB DDR3 1066MHZ 4 DIMMS    | 365    | N        |          | 12                        |
| 9117    |       | EM41    | 0 64GB DDR3 1066MHZ 4 DIMMS    | 730    | N        |          | 12                        |
| 9117    |       | EM42    | 0 128GB DDR3 1066MHZ 4 DIMMS   | 1,462  | N        |          | 12                        |
| 9117    |       | EM44    | 0 256GB DDR3 1066MHZ 4 DIMMS   | 11,304 | N        |          | 12                        |
| 9117    |       | EMA2    | ACTIVATION OF 1 GB DDR3 P7     | 123    | N        |          | 12                        |
| 9117    |       | EMA3    | QTY 100 OF FC EMA2 1GB ACT     | 12,301 | N        |          | 12                        |
| 9117    |       | EMA4    | 100 GB MOBILEMEMORYACTIVATIO   | 13,299 | N        |          | 12                        |
| 9117    |       | EMJ3    | ON OFF 100 GB-DAYS BILLING     | 65     | N        |          | 12                        |
| 9117    |       | EN01    | 1M 10GBE CABLE SFP ACT TWINAX  | 87     | N        |          | 12                        |
| 9117    |       | EN02    | 3M 10GBE CABLE SFP ACT TWINAX  | 104    | N        |          | 12                        |
| 9117    |       | EN03    | 5M 10GBE CABLE SFP ACT TWINAX  | 130    | N        |          | 12                        |
| 9117    |       | EN05    | PCIE X8 CABLE 1.5M             | 261    | N        |          | 12                        |
| 9117    |       | EN07    | PCIE X8 CABLE 3M               | 295    | N        |          | 12                        |
| 9117    |       | EN08    | PCIE X8 CABLE 8M               | 330    | N        |          | 12                        |
| 9117    |       | EN0A    | PCIE2 16GB 2-PORT FIBRE CHANNE | 3,919  | N        |          | 12                        |
| 9117    |       | EN0H    | PICE2 4-PORT 10GB FCOE 1GBE    | 3,049  | N        |          | 12                        |

| Machine |       | Feature | Description                    | GSA     | Customer | Per Call | HW Warranty               |
|---------|-------|---------|--------------------------------|---------|----------|----------|---------------------------|
| Type    | Model |         |                                | Price   | Setup    | Class    | / Software<br>Test Period |
| 9117    |       | EP22    | 1CORE MOBILE ACTIVATION        | 4,122   | N        |          | 12                        |
| 9117    |       | EP2A    | 100 ON/OFF PRC DAYS 4980 AIXL  | 1,129   | N        |          | 12                        |
| 9117    |       | EP2B    | 100 ON/OFF PRC DAYS 4980 IBMI  | 11,969  | N        |          | 12                        |
| 9117    |       | EP2C    | 100 ON/OFF PRC DAYS 4981 AIXL  | 531     | N        |          | 12                        |
| 9117    |       | EP2D    | 100 ON/OFF PRC DAYS 4981 IBMI  | 11,370  | N        |          | 12                        |
| 9117    |       | EP2G    | 100 ON/OFF PRC DAYS 4983 AIXL  | 1,129   | N        |          | 12                        |
| 9117    |       | EP2H    | 100 ON/OFF PRC DAYS 4983 IBMI  | 11,969  | N        |          | 12                        |
| 9117    |       | EP2J    | 100 ON OFF PRC DY 4984 AIXL    | 531     | N        |          | 12                        |
| 9117    |       | EP2K    | 100 ON OFF PRC DY 4984 IBMI    | 11,370  | N        |          | 12                        |
| 9117    |       | EPM0    | X4.22 GHZ PROC 0 12 CORE P7    | 11,778  | N        |          | 12                        |
| 9117    |       | EPM1    | 3.80 GHZ PROC 0 16 CORE P7     | 11,124  | N        |          | 12                        |
| 9117    |       | EPMA    | 1CORE ACTIVATION FOR EPM0      | 3,926   | N        |          | 12                        |
| 9117    |       | EPMB    | 1CORE ACTIVATION FOR EPM1      | 2,779   | N        |          | 12                        |
| 9117    |       | EPME    | 1 ON/OFF PROC-DAY EPM0 AIXL    | 11      | N        |          | 12                        |
| 9117    |       | EPMF    | 1 ON/OFF PROC-DAY EPM0         | 119     | N        |          | 12                        |
| 9117    |       | EPMG    | 1 ON/OFF PROC-DAY EPM1 AIXL    | 5       | N        |          | 12                        |
| 9117    |       | EPMH    | 1 ON/OFF PROC-DAY EPM1         | 113     | N        |          | 12                        |
| 9117    |       | EPMN    | 100 ON/OFF PRC-DAYS EPM0 AIXL  | 1,129   | N        |          | 12                        |
| 9117    |       | EPMP    | 100 ON/OFF PRC-DAYS EPM0       | 11,969  | N        |          | 12                        |
| 9117    |       | EPMQ    | 100 ON/OFF PRC-DAYS EPM1 AIXL  | 531     | N        |          | 12                        |
| 9117    |       | EPMR    | 100 ON/OFF PRC-DAYS EPM1       | 11,370  | N        |          | 12                        |
| 9117    |       | EPMW    | 100 COD UTL MINS EPM0 AIXL     | 1       | N        |          | 12                        |
| 9117    |       | EPMX    | 100 COD UTL MINS EPM0          | 16      | N        |          | 12                        |
| 9117    |       | EPMZ    | 100 COD UTL MINS EPM1          | 15      | N        |          | 12                        |
| 9117    |       | EQ02    | QUANTITY 150 OF 3452 SAS CABL  | 58,751  | N        |          | 12                        |
| 9117    |       | EQ03    | QUANTITY 150 OF 3453 SAS YO    | 88,176  | N        |          | 12                        |
| 9117    |       | EQ0E    | QTY150OFES0E 775GB SSD SFF-1   | 810,053 | N        |          | 12                        |
| 9117    |       | EQ0F    | QTY150OFES0F 775GB SSD SFF-1   | 810,053 | N        |          | 12                        |
| 9117    |       | EQ0G    | QTY150OFES0G 775GB SSD SFF-2   | 810,053 | N        |          | 12                        |
| 9117    |       | EQ0H    | QTY150OFES0H 775GB SSD SFF-2   | 810,053 | N        |          | 12                        |
| 9117    |       | EQ10    | QTY150OFES10 387GB SSD SFF-1   | 468,815 | N        |          | 12                        |
| 9117    |       | EQ11    | QTY150OFES11 387GB SSD SFF-1   | 468,815 | N        |          | 12                        |
| 9117    |       | EQ19    | QTY150OFES19 387GB SSD SFF-2   | 468,815 | N        |          | 12                        |
| 9117    |       | EQ1A    | QTY150OFES1A 387GB SSD SFF-2   | 468,815 | N        |          | 12                        |
| 9117    |       | EQ37    | QUANTITY 150 OF 1737           | 196,004 | N        |          | 12                        |
| 9117    |       | EQ38    | QUANTITY 150 OF 1738           | 196,004 | N        |          | 12                        |
| 9117    |       | EQ51    | QUANTITY 150 OF 1751           | 196,004 | N        |          | 12                        |
| 9117    |       | EQ52    | QUANTITY 150 OF 1752           | 196,004 | N        |          | 12                        |
| 9117    |       | EQ77    | QTY 150 OF 6577                | 2,395   | N        |          | 12                        |
| 9117    |       | EQD0    | QTY150OF ESD0 1.1TB 10K SSF1   | 165,980 | N        |          | 12                        |
| 9117    |       | EQD1    | QTY150OFESD1 1.2TB 10K SFF-1   | 165,980 | N        |          | 12                        |
| 9117    |       | EQD2    | QTY150OFESD2 1.1TB 10K SFF-2   | 165,980 | N        |          | 12                        |
| 9117    |       | EQD3    | QTY150OFESD3 1.2TB 10K SFF-2   | 165,980 | N        |          | 12                        |
| 9117    |       | ER05    | 42U SLIM RACK                  | 2,176   | N        |          | 12                        |
| 9117    |       | ERF1    | RFID TAGS FOR COMPUTE NODES    | 17      | N        |          | 12                        |
| 9117    |       | ERG7    | FRONT DOOR FOR P770/780 2MRACK | 1,994   | N        |          | 12                        |
| 9117    |       | ES0E    | 775GB SFF-1 SSDFOR AIX LINUX   | 5,399   | N        |          | 12                        |
| 9117    |       | ES0F    | 775GB SFF-1 SSD FOR IBM I      | 5,399   | N        |          | 12                        |
| 9117    |       | ES0G    | 775GB SFF-2 SSDFOR AIX LINUX   | 5,399   | N        |          | 12                        |

| Machine |       | Feature | Description                    | GSA    | Customer | Per Call | HW Warranty               |
|---------|-------|---------|--------------------------------|--------|----------|----------|---------------------------|
| Type    | Model |         |                                | Price  | Setup    | Class    | / Software<br>Test Period |
| 9117    |       | ES0H    | 775GB SFF-2 SSD FOR IBM I      | 5,399  | N        |          | 12                        |
| 9117    |       | ES10    | 387GB SFF-1 SSDFOR AIX LINUX   | 3,124  | N        |          | 12                        |
| 9117    |       | ES11    | 387GB SFF-1 SSD FOR IBM I      | 3,124  | N        |          | 12                        |
| 9117    |       | ES19    | 387GB SFF-2 SSDFOR AIX LINUX   | 3,124  | N        |          | 12                        |
| 9117    |       | ES1A    | 387GB SFF-2 SSD FOR IBM I      | 3,124  | N        |          | 12                        |
| 9117    |       | ESA1    | PCIE2 RAID SAS ADAPTER 6GB     | 5,399  | N        |          | 12                        |
| 9117    |       | ESA3    | PCIE2 1.8GB CACHERAID SAS AD   | 6,271  | N        |          | 12                        |
| 9117    |       | ESD0    | 1.1TB 10K RPM SAS SFF-1 DDRI   | 1,106  | N        |          | 12                        |
| 9117    |       | ESD1    | 1.2TB 10K RPM SAS SFF-1 DDRI   | 1,106  | N        |          | 12                        |
| 9117    |       | ESD2    | 1.1TB 10K RPM SAS SFF-2 DDRI   | 1,106  | N        |          | 12                        |
| 9117    |       | ESD3    | 1.2TB 10K RPM SAS SFF-2 DDRI   | 1,106  | N        |          | 12                        |
| 9117    |       | EU01    | 1TB REMOVABLE DISK CARTRIDGE   | 260    | N        |          | 12                        |
| 9117    |       | EU05    | SERVICE PROCESSOR 2            | 2,659  | N        |          | 12                        |
| 9117    |       | EU09    | SERVICE PROCESSOR 3            | 2,659  | N        |          | 12                        |
| 9117    |       | EUC6    | CORE USE HW FEATURE            | 331    | N        |          | 12                        |
| 9117    |       | EUC7    | CORE USE HW FEATURE 10         | 3,324  | N        |          | 12                        |
| 9119    | MME   |         | POWER SYSTEM E870              | 6,649  | N        | 2        | 12                        |
| 9119    |       | 0010    | ONE CSC BILLING UNITS          | 148    | N        |          | 12                        |
| 9119    |       | 0011    | TEN CSC BILLING UITS           | 1,482  | N        |          | 12                        |
| 9119    |       | 0348    | V.24/EIA232 20 FT PCI CABLE    | 109    | N        |          | 12                        |
| 9119    |       | 0353    | V.35 20 FT PCI CABLE           | 109    | N        |          | 12                        |
| 9119    |       | 0359    | X.21 20 FT PCI CABLE           | 326    | N        |          | 12                        |
| 9119    |       | 0367    | V.24/EIA232 6.1M PCI CABLE     | 109    | N        |          | 12                        |
| 9119    |       | 0368    | V.24/EIA232 PCI CABLE M3       | 109    | N        |          | 0                         |
| 9119    |       | 0551    | 19 INCH 1.8 METER HIGH RACK    | 2,326  | N        |          | 12                        |
| 9119    |       | 0553    | 19 INCH 2.0 METER HIGH RACK    | 3,155  | N        |          | 12                        |
| 9119    |       | 0555    | 19 INCH 1.3 METER HIGH RACK    | 1,740  | N        |          | 12                        |
| 9119    |       | 0599    | RACK FILLER PANEL KIT          | 64     | N        |          | 12                        |
| 9119    |       | 1107    | USB 500 GB REMOVABLE DISK DR   | 222    | N        |          | 12                        |
| 9119    |       | 1111    | CAT5E ETHERNET CABLE 3M BLUE   | 21     | N        |          | 12                        |
| 9119    |       | 1112    | CAT5E ETHERNET CABLE 10M BLUE  | 38     | N        |          | 12                        |
| 9119    |       | 1113    | CAT5E ETHERNET CABLE 25M BLUE  | 69     | N        |          | 12                        |
| 9119    |       | 1115    | CAT5E ETHERNET CABLE 3M GREEN  | 21     | N        |          | 12                        |
| 9119    |       | 1116    | CAT5E ETHERNET CABLE 10M GREEN | 38     | N        |          | 12                        |
| 9119    |       | 1117    | CAT5E ETHERNET CABLE 25M GREEN | 69     | N        |          | 12                        |
| 9119    |       | 1118    | CAT5E ETHERNET CABLE 3M YELLO  | 21     | N        |          | 12                        |
| 9119    |       | 1119    | CAT5E ETHERNET CABLE 10M YELLO | 38     | N        |          | 12                        |
| 9119    |       | 1419    | 4.3M 200V/16A PWR CD ISRAEL    | 11     | N        |          | 12                        |
| 9119    |       | 1737    | 856GB 10K RPM SAS SFF DISK     | 1,306  | N        |          | 12                        |
| 9119    |       | 1738    | 856GB 10K RPM SAS SFF 2 DISK   | 1,306  | N        |          | 12                        |
| 9119    |       | 1751    | 900GB 10K RPM SAS SFF DISK     | 1,306  | N        |          | 12                        |
| 9119    |       | 1752    | 900GB 10K RPM SAS SFF 2 DISK   | 1,306  | N        |          | 12                        |
| 9119    |       | 1790    | 600GB 10K RPM SAS SFF DISK     | 564    | N        |          | 12                        |
| 9119    |       | 1793    | 177GB SFF2 SSD W/ EMLC AIX/LI  | 3,124  | N        |          | 36                        |
| 9119    |       | 1794    | 177GB SFF 2 SSD W/ EMLC IBM I  | 3,124  | N        |          | 36                        |
| 9119    |       | 1816    | GX DUAL PORT 12X HCA           | 2,659  | N        |          | 12                        |
| 9119    |       | 1817    | QUANTITY 150 OF 1962           | 84,785 | N        |          | 12                        |
| 9119    |       | 1818    | QUANTITY 150 OF 1964           | 84,785 | N        |          | 12                        |
| 9119    |       | 1854    | 10 METER 12X TO 4X ENHANCED CH | 528    | N        |          | 12                        |

| Machine |       | Feature | Description                    | GSA     | Customer | Per Call | HW Warranty               |
|---------|-------|---------|--------------------------------|---------|----------|----------|---------------------------|
| Type    | Model |         |                                | Price   | Setup    | Class    | / Software<br>Test Period |
| 9119    |       | 1861    | 0.6 METER 12X DDR CABLE        | 307     | N        |          | 12                        |
| 9119    |       | 1863    | 2.5 METER 12X DDR CABLE        | 431     | N        |          | 12                        |
| 9119    |       | 1864    | 8.0 METER 12X DDR CABLE        | 638     | N        |          | 12                        |
| 9119    |       | 1865    | 3.0 METER 12X DDR CABLE        | 414     | N        |          | 12                        |
| 9119    |       | 1879    | 283GB 15K RPM SAS DISK         | 688     | N        |          | 12                        |
| 9119    |       | 1880    | 300GB 15K RPM SAS DISK         | 688     | N        |          | 12                        |
| 9119    |       | 1887    | QUANTITY 150 OF 1793           | 468,815 | N        |          | 36                        |
| 9119    |       | 1916    | 571GB 10K RPM SAS SFF DISK     | 564     | N        |          | 12                        |
| 9119    |       | 1926    | QUANTITY 150 OF 1879           | 103,238 | N        |          | 12                        |
| 9119    |       | 1927    | QUANTITY 150 OF 1948           | 103,238 | N        |          | 12                        |
| 9119    |       | 1928    | QUANTITY 150 OF 1880           | 103,238 | N        |          | 12                        |
| 9119    |       | 1929    | QUANTITY 150 OF 1953           | 103,238 | N        |          | 12                        |
| 9119    |       | 1948    | 283GB 15K RPM SAS SFF 2 DISK   | 688     | N        |          | 12                        |
| 9119    |       | 1953    | 300GB 15K RPM SAS SFF 2 DISK   | 688     | N        |          | 12                        |
| 9119    |       | 1958    | QUANTITY 150 OF 1794           | 468,815 | N        |          | 36                        |
| 9119    |       | 1962    | 571GB 10K RPM SAS SFF 2 DISK   | 564     | N        |          | 12                        |
| 9119    |       | 1964    | 600GB 10K RPM SAS SFF 2 DISK   | 564     | N        |          | 12                        |
| 9119    |       | 2124    | ULTRA 320 SCSI CABLE 1 METER   | 110     | N        |          | 12                        |
| 9119    |       | 2456    | LC-SC 50 MIC.FIBER CONV.CBL    | 73      | N        |          | 12                        |
| 9119    |       | 2459    | LC-SC 62.5 MIC.FIBER CONV.CBL  | 73      | N        |          | 12                        |
| 9119    |       | 2728    | 4 PORT USB PCIE ADAPTER        | 132     | N        |          | 12                        |
| 9119    |       | 2893    | PCIE 2 LINE WAN W/MODEM        | 509     | N        |          | 12                        |
| 9119    |       | 2934    | ASYN.TERM/PRINT.CBL EIA-232    | 32      | N        |          | 12                        |
| 9119    |       | 2936    | ASYNCH. CABLE EIA-232/V.24     | 53      | N        |          | 12                        |
| 9119    |       | 3124    | SER TO SER PORT CAB DRAW/DRAW  | 57      | N        |          | 12                        |
| 9119    |       | 3125    | SER.TO.SER.PORT CBL FOR RACK   | 58      | N        |          | 12                        |
| 9119    |       | 3287    | 1M QDR IB COPPER CABLE         | 451     | N        |          | 12                        |
| 9119    |       | 3288    | 3M QDR IB COPPER CABLE         | 564     | N        |          | 12                        |
| 9119    |       | 3289    | 5M QDR IB/E NET COPPER CABLE   | 610     | N        |          | 12                        |
| 9119    |       | 3450    | SAS YO CABLE 1.5M HD 6GB ADA   | 209     | N        |          | 12                        |
| 9119    |       | 3451    | SAS YO CABLE 3M HD 6GB ADAPT   | 261     | N        |          | 12                        |
| 9119    |       | 3452    | SAS YO CABLE 6M HD 6GB ADAPT   | 391     | N        |          | 12                        |
| 9119    |       | 3453    | SAS YO CABLE 10M HD 6GB ADAP   | 587     | N        |          | 12                        |
| 9119    |       | 3454    | SAS X CABLE 3M HD 6GB 2 ADAP   | 391     | N        |          | 12                        |
| 9119    |       | 3455    | SAS X CABLE 6M HD 6GB 2 ADAP   | 653     | N        |          | 12                        |
| 9119    |       | 3456    | SAS X CABLE 10M HD 6GB 2 ADA   | 1,088   | N        |          | 12                        |
| 9119    |       | 3632    | WIDESCREEN LCD MONITOR         | 879     | N        |          | 12                        |
| 9119    |       | 3636    | L200P FLAT PANEL MONITOR       | 941     | N        |          | 12                        |
| 9119    |       | 3637    | T541H/L150P 15INCHTFT COL.M    | 358     | N        |          | 12                        |
| 9119    |       | 3640    | THINKVISION L171P FLAT PAN.MON | 510     | N        |          | 12                        |
| 9119    |       | 3642    | THINKVISION L191P FLAT PAN.MON | 597     | N        |          | 12                        |
| 9119    |       | 3652    | SAS CBL EE DRAWER TO DRAWER 1M | 43      | N        |          | 12                        |
| 9119    |       | 3653    | SAS CBL EE DRAWER TO DRAWER 3M | 61      | N        |          | 12                        |
| 9119    |       | 3654    | SAS CBL EE DRAWER TO DRAWER 6M | 105     | N        |          | 12                        |
| 9119    |       | 3661    | SAS CBL X ADP SAS TO ENCL 3M   | 132     | N        |          | 12                        |
| 9119    |       | 3662    | SAS CBL X ADP SAS TO ENCL 6M   | 265     | N        |          | 12                        |
| 9119    |       | 3663    | SAS CBL X ADP SAS TO ENCL 15M  | 531     | N        |          | 12                        |
| 9119    |       | 3679    | SAS CABLE (AI) 1M              | 46      | N        |          | 12                        |
| 9119    |       | 3681    | 3M SAS CABLE ADPTR TO ADPTR    | 65      | N        |          | 12                        |

| Machine |       | Feature | Description                    | GSA     | Customer | Per Call | HW Warranty               |
|---------|-------|---------|--------------------------------|---------|----------|----------|---------------------------|
| Type    | Model |         |                                | Price   | Setup    | Class    | / Software<br>Test Period |
| 9119    |       | 3684    | SAS CBL AE ADP ENCL SINGLE 3M  | 132     | N        |          | 12                        |
| 9119    |       | 3685    | SAS CBL AE ADP ENCL SINGLE 6M  | 265     | N        |          | 12                        |
| 9119    |       | 3688    | SAS CABLE (AT) 0.6 METER       | 79      | N        |          | 12                        |
| 9119    |       | 3689    | SAS AT CABLE 0.6M HD 6GB ADA   | 104     | N        |          | 12                        |
| 9119    |       | 3691    | SAS CBL YO ADP TO ENCL 1.5M    | 79      | N        |          | 12                        |
| 9119    |       | 3692    | SAS CBL YO ADP TO ENCL 3 M     | 97      | N        |          | 12                        |
| 9119    |       | 3693    | SAS CBL YO ADP TO ENCL 6 M     | 132     | N        |          | 12                        |
| 9119    |       | 3694    | SAS CBL YO ADP TO ENCL 15M     | 464     | N        |          | 12                        |
| 9119    |       | 3759    | UNI LIFT TOOL AND SERV LADDER  | 3,324   | N        |          | 12                        |
| 9119    |       | 3925    | SER.PORT CONV.CBL 9PIN-25PIN   | 18      | N        |          | 12                        |
| 9119    |       | 3927    | SERIAL PORT NULL MOD CAB 3.7M  | 57      | N        |          | 12                        |
| 9119    |       | 3928    | SER.PORT NULL MODEM CABLE 10M  | 58      | N        |          | 12                        |
| 9119    |       | 4242    | 6FOOT EXT.CBL FOR DISPLAYS     | 73      | N        |          | 12                        |
| 9119    |       | 4253    | SCSI-TO-IDE INTERFACE BRIDGE   | 65      | N        |          | 12                        |
| 9119    |       | 4256    | EXTENDER CABLE USB KEYB1.8     | 36      | N        |          | 12                        |
| 9119    |       | 4276    | VGA TO DVI CONNECTION CONV     | 6       | N        |          | 12                        |
| 9119    |       | 4327    | 70.56GB 15K RPM DISK UNIT      | 664     | N        |          | 12                        |
| 9119    |       | 4599    | PCI BLIND SWAP CASS.KIT UNIV.  | 43      | N        |          | 12                        |
| 9119    |       | 4700    | 0/32 CORE POWER7 COD PROCESSOR | 66,431  | N        |          | 12                        |
| 9119    |       | 4702    | 0/24 CORE POWER7 COD PROCESSOR | 33,847  | N        |          | 12                        |
| 9119    |       | 4704    | ON/OFF AIX/LINUX PROC COD BILL | 1,329   | N        |          | 12                        |
| 9119    |       | 4706    | BILLING FOR 100 PROCESSOR MINU | 3       | N        |          | 12                        |
| 9119    |       | 4707    | BILLING FOR 100 PROCESSOR MINU | 1       | N        |          | 12                        |
| 9119    |       | 4709    | ON/OFF PROC COD BILLING        | 13      | N        |          | 12                        |
| 9119    |       | 4710    | ON/OFF 999 GB DAYS MEMORY      | 664     | N        |          | 12                        |
| 9119    |       | 4711    | ON/OFF PROC COD BILLING        | 13      | N        |          | 12                        |
| 9119    |       | 4712    | ON/OFF IBMI PROC COD BILLING   | 12,434  | N        |          | 12                        |
| 9119    |       | 4713    | SINGLE CORE ACTIVATION FOR POW | 5,385   | N        |          | 12                        |
| 9119    |       | 4714    | SINGLE CORE ACTIVATION FOR POW | 5,020   | N        |          | 12                        |
| 9119    |       | 4717    | SIXTY FOUR CORE ACTIVATIONS PW | 344,728 | N        |          | 12                        |
| 9119    |       | 4718    | SIXTY FOUR CORE ACTIVATIONS PW | 321,321 | N        |          | 12                        |
| 9119    |       | 4719    | BILLING FOR 100 PROCESSOR MINU | 17      | N        |          | 12                        |
| 9119    |       | 4721    | ON/OFF PROCESSOR COD BILLING   | 124     | N        |          | 12                        |
| 9119    |       | 4722    | BILLING FOR 100 PROCESSOR MINU | 17      | N        |          | 12                        |
| 9119    |       | 4724    | ON/OFF PROCESSOR COD BILLING   | 124     | N        |          | 12                        |
| 9119    |       | 4790    | ACTIVE MEMORY EXPANSION ENABLE | 9,176   | N        |          | 12                        |
| 9119    |       | 4896    | IBM I CBU SPECIFY              | -       | N        |          | 12                        |
| 9119    |       | 4995    | SINGLE 5250 ENTERPR ENABLEMENT | 33,248  | N        |          | 12                        |
| 9119    |       | 4996    | FULL 5250 ENTERPRI ENABLEMENT  | 265,994 | N        |          | 12                        |
| 9119    |       | 5108    | 30 DISK EXPANSION FEATURE      | 8,712   | N        |          | 12                        |
| 9119    |       | 5164    | DUAL PWR CORDS 8294/9194       | 2,959   | N        |          | 12                        |
| 9119    |       | 5168    | 30 DISK EXP FOR 9194 TOWER     | 8,879   | N        |          | 12                        |
| 9119    |       | 5260    | PCIE2 LP 4-PORT 1GBE ADAPTER   | 262     | N        |          | 12                        |
| 9119    |       | 5273    | PCIE LP 8GB 2 PORT FIBRE CHANN | 3,047   | N        |          | 12                        |
| 9119    |       | 5285    | PCIE 2 PORT 4X IB QDR ADAPT    | 871     | N        |          | 12                        |
| 9119    |       | 5524    | RFID TAGS FOR SERVERS BLADES   | 17      | N        |          | 12                        |
| 9119    |       | 5600    | 0/32GB DDR3 MEMORY (4X8GB)     | 1,303   | N        |          | 12                        |
| 9119    |       | 5601    | 0/64GB DDR3 MEMORY (4X16GB)    | 5,133   | N        |          | 12                        |
| 9119    |       | 5602    | 0/128GB DDR3 MEM 1066MHZ 4DIMM | 10,267  | N        |          | 12                        |

| Machine |       | Feature | Description                    | GSA    | Customer | Per Call | HW Warranty               |
|---------|-------|---------|--------------------------------|--------|----------|----------|---------------------------|
| Type    | Model |         |                                | Price  | Setup    | Class    | / Software<br>Test Period |
| 9119    |       | 5638    | 1.5TB 3.0TB LTO 5 SAS TAPE DR  | 2,961  | N        |          | 12                        |
| 9119    |       | 5646    | BLIND SWAP TYPE III CASSETTE   | 32     | N        |          | 12                        |
| 9119    |       | 5647    | BLIND SWAP TYPE III CAS PCI X  | 32     | N        |          | 12                        |
| 9119    |       | 5691    | ON/OFF 1GB 1DAY MEMORY BILLING | -      | N        |          | 12                        |
| 9119    |       | 5706    | 2-PORT BASETX ETH.T.PCI-X ADP  | 664    | N        |          | 12                        |
| 9119    |       | 5711    | PCI-X D.CH.U320 RAID BL.SW.ADP | 1,759  | N        |          | 12                        |
| 9119    |       | 5713    | 1GB ISCSI TOE PCI-X-COPP.ADPT  | 792    | N        |          | 12                        |
| 9119    |       | 5720    | DVD TAPE SAS EXT STORAGE UNIT  | 2,393  | N        |          | 12                        |
| 9119    |       | 5724    | DVD TAPE SATA SAS EXT STORAGE  | 2,792  | N        |          | 12                        |
| 9119    |       | 5729    | PCIE2 8GB 4-PORT FIBRE CHANNEL | 5,225  | N        |          | 12                        |
| 9119    |       | 5735    | 8 GB PCI EXPRESS DUAL PRT ADP  | 3,079  | N        |          | 12                        |
| 9119    |       | 5746    | HALF HIGH 800GB/1.6TB LTO4 SA  | 3,483  | N        |          | 12                        |
| 9119    |       | 5747    | IBM LTO ULTRIUM 4 800 GB DATA  | 528    | N        |          | 12                        |
| 9119    |       | 5748    | PWR GXT145 PCI EXP GRAPHICS    | 331    | N        |          | 12                        |
| 9119    |       | 5749    | 4GBPS FIBRE CHANNEL (2 PORT)   | 2,199  | N        |          | 12                        |
| 9119    |       | 5757    | 4.7 GB IDE SLIMLINE DVD RAM    | 438    | N        |          | 12                        |
| 9119    |       | 5767    | 2 PRT 10/100/1000 BASETX ADP   | 464    | N        |          | 12                        |
| 9119    |       | 5768    | 2PRT GB ETH SX PCI EXPRESS ADP | 1,163  | N        |          | 12                        |
| 9119    |       | 5769    | 10 GB ETH SR PCI EXPRESS ADP   | 3,049  | N        |          | 12                        |
| 9119    |       | 5771    | SATA SLIMLINE DVD RAM DRIVE    | 260    | N        |          | 12                        |
| 9119    |       | 5772    | 10 GB ETH LR PCI EXPRESS ADP   | 4,173  | N        |          | 12                        |
| 9119    |       | 5774    | 4 GB PCI EXPRESS DUAL PORT ADP | 2,199  | N        |          | 12                        |
| 9119    |       | 5778    | PCI X EXP24 CTL 1.5GB NO IOP   | 7,398  | N        |          | 12                        |
| 9119    |       | 5782    | PCI X EXP24 CTL 1.5GB NO IOP   | 7,443  | N        |          | 12                        |
| 9119    |       | 5785    | 4 PORT ASYNC EIA 232 PCIE ADP  | 615    | N        |          | 12                        |
| 9119    |       | 5803    | 12X I/O DRAWER PCIE SFF DISK   | 21,279 | N        |          | 12                        |
| 9119    |       | 5809    | MOD UPG CARRY OVER INDICATOR   | 8,411  | N        |          | 12                        |
| 9119    |       | 5873    | 12X I/O DRAWER PCIE NO DISK    | 18,951 | N        |          | 12                        |
| 9119    |       | 5887    | EXP24S SFF GEN2-BAY DRAWER     | 4,703  | N        |          | 12                        |
| 9119    |       | 5901    | PCIE DUAL X4 SAS ADAPTER       | 659    | N        |          | 12                        |
| 9119    |       | 5913    | PCIE2 1.8GB CACHE RAID SAS ADA | 6,532  | N        |          | 12                        |
| 9119    |       | 5915    | SAS AA CABLE 3M HD 6GB ADAPT   | 195    | N        |          | 12                        |
| 9119    |       | 5916    | SAS AA CABLE 6M HD 6GB ADAPT   | 326    | N        |          | 12                        |
| 9119    |       | 5917    | SAS AA CABLE 1.5M HD 6GB ADA   | 152    | N        |          | 12                        |
| 9119    |       | 5918    | SAS AA CBL 0.6M HD 6GB ADAPT   | 87     | N        |          | 12                        |
| 9119    |       | 5941    | 100 PROCESSOR MINUTES FOR 4694 | 6      | N        |          | 12                        |
| 9119    |       | 5942    | 100 PROCESSOR MINUTES FOR 4695 | 9      | N        |          | 12                        |
| 9119    |       | 5943    | 100 PROCESSOR MINUTES FOR 4694 | 21     | N        |          | 12                        |
| 9119    |       | 5944    | 100 PROCESSOR MINUTES FOR 4695 | 23     | N        |          | 12                        |
| 9119    |       | 5945    | ON/OFF PROCESSOR COD BILLING   | 154    | N        |          | 12                        |
| 9119    |       | 5946    | ON/OFF PROCESSOR COD BILLING   | 171    | N        |          | 12                        |
| 9119    |       | 6006    | POWER CONTROL CABLE 3M SPCN    | 34     | N        |          | 12                        |
| 9119    |       | 6007    | POWER CONTROL CABLE 15M SPCN   | 70     | N        |          | 12                        |
| 9119    |       | 6068    | OPT FRONT DOOR FOR 1.8M RACK   | 298    | N        |          | 12                        |
| 9119    |       | 6069    | OPT FRONT DOOR FOR 2.0M RACK   | 365    | N        |          | 12                        |
| 9119    |       | 6121    | I/O DRW.CBL.GRP PRIM.RCK/9U    | 265    | N        |          | 12                        |
| 9119    |       | 6122    | I/O DRW.CBL.GRP PRIM.RCK/5U    | 265    | N        |          | 12                        |
| 9119    |       | 6123    | I/O DRW.CBL.GRP PRIM.RCK/1U    | 265    | N        |          | 12                        |
| 9119    |       | 6124    | I/O DRW.CBL.GRP PRIM.RCK/13U   | 265    | N        |          | 12                        |

| Machine |       | Feature | Description                    | GSA   | Customer | Per Call | HW Warranty               |
|---------|-------|---------|--------------------------------|-------|----------|----------|---------------------------|
| Type    | Model |         |                                | Price | Setup    | Class    | / Software<br>Test Period |
| 9119    |       | 6125    | I/O DRW.CBL.GRP 8691.RCK/1U    | 265   | N        |          | 12                        |
| 9119    |       | 6126    | I/O DRW.CBL.GRP 8691.RCK/5U    | 265   | N        |          | 12                        |
| 9119    |       | 6127    | I/O DRW.CBL.GRP 8691 RCK/9U    | 265   | N        |          | 12                        |
| 9119    |       | 6186    | BULK POWER REGULATOR           | 2,659 | N        |          | 12                        |
| 9119    |       | 6243    | EMC SKIRTS/TAILGATE            | 298   | N        |          | 12                        |
| 9119    |       | 6248    | 1.8M RACK ACCOUSTIC DOORS      | 3,091 | N        |          | 12                        |
| 9119    |       | 6249    | 2.0M RACK ACCOUSTIC DOORS      | 3,091 | N        |          | 12                        |
| 9119    |       | 6254    | ACOUSTIC DOORS #8691 EXP.RACK  | 5,319 | N        |          | 12                        |
| 9119    |       | 6259    | INTEGRATED BATTERY BACKUP W/CA | 6,649 | N        |          | 12                        |
| 9119    |       | 6272    | 2.0M RACK TRIM KIT             | 348   | N        |          | 12                        |
| 9119    |       | 6331    | INTEGRATED BATT BACKUP W/CBLS  | 265   | N        |          | 12                        |
| 9119    |       | 6332    | BULK POWER AC/DC REGULATOR P7  | 2,792 | N        |          | 12                        |
| 9119    |       | 6333    | BULK POWER REGULATOR           | 2,792 | N        |          | 12                        |
| 9119    |       | 6334    | BULK PWR DISTRIBUTION ASSEMBLY | 1,661 | N        |          | 12                        |
| 9119    |       | 6352    | BULK POWER DISTRIBUTION ASSEMB | 1,661 | N        |          | 12                        |
| 9119    |       | 6458    | PWR CBL DRWR PDU 14FT 250V/10A | 12    | N        |          | 12                        |
| 9119    |       | 6460    | PWR CD 14FT DRWR OEM PDU 125V  | 12    | N        |          | 12                        |
| 9119    |       | 6469    | PWR CD 14FT DRWR OEM PDU 250V  | 12    | N        |          | 12                        |
| 9119    |       | 6470    | PWR CORD(6FOOT) (125V 15A)     | 12    | N        |          | 12                        |
| 9119    |       | 6471    | PWR CRD 2.7M 9FT WALL OEM PDU  | 12    | N        |          | 12                        |
| 9119    |       | 6472    | PWR CORD(9FOOT) (250V 16A)     | 12    | N        |          | 12                        |
| 9119    |       | 6473    | PWR CORD(9FOOT) (250V 10A)     | 12    | N        |          | 12                        |
| 9119    |       | 6474    | PWR CORD(9FOOT) (250V 13A)     | 12    | N        |          | 12                        |
| 9119    |       | 6475    | PWR CORD(9FOOT) (250V 16A)     | 12    | N        |          | 12                        |
| 9119    |       | 6476    | PWR CORD(9FOOT) (250V 10A)     | 12    | N        |          | 12                        |
| 9119    |       | 6477    | PWR CORD(9FOOT) (250V 16A)     | 12    | N        |          | 12                        |
| 9119    |       | 6478    | PWR CORD(9FOOT) (250V 16A)     | 12    | N        |          | 12                        |
| 9119    |       | 6488    | PWR CORD(9FOOT) (125V 15A)     | 34    | N        |          | 12                        |
| 9119    |       | 6489    | 4.3M 14 FT 3PH 24A 380 41      | 239   | N        |          | 12                        |
| 9119    |       | 6491    | 4.3M 14 FT 1PH 63A 200 24      | 263   | N        |          | 12                        |
| 9119    |       | 6492    | 4.3M 14 FT 1PH 48 60A 200      | 265   | N        |          | 12                        |
| 9119    |       | 6493    | PWR CORD(9FOOT) (250V 10A)     | 12    | N        |          | 12                        |
| 9119    |       | 6494    | PWR CORD(9FOOT) (250V 10A)     | 12    | N        |          | 12                        |
| 9119    |       | 6496    | PWR CORD(9FOOT) (250V 10A)     | 12    | N        |          | 12                        |
| 9119    |       | 6497    | PWR CD 6FT WALL OEM PDU 250V   | 21    | N        |          | 12                        |
| 9119    |       | 6498    | PWR CD 6FT WALL OEM PDU 250V   | 158   | N        |          | 12                        |
| 9119    |       | 6577    | POWER CABLE DRAWER TO IBM PD   | 12    | N        |          | 12                        |
| 9119    |       | 6580    | OPTIONAL RACK SECURITY KIT     | 119   | N        |          | 12                        |
| 9119    |       | 6586    | MODEM TRAY FOR 19 INCH RACK    | 165   | N        |          | 12                        |
| 9119    |       | 6598    | DISK SLOT FILLER (QUANTITY 4)  | 39    | N        |          | 12                        |
| 9119    |       | 6651    | PWR.CORD(9FT) TO WALL/OEM PDU  | 12    | N        |          | 12                        |
| 9119    |       | 6654    | 4.3M 14 FT 1PH 24 30A PWR      | 159   | N        |          | 12                        |
| 9119    |       | 6655    | 4.3M 14 FT 1PH 24 30A WR       | 352   | N        |          | 12                        |
| 9119    |       | 6656    | 4.3M 14 FT1PH 24A POWER        | 157   | N        |          | 12                        |
| 9119    |       | 6658    | 4.3M 14 FT 1PH 24A PWR         | 159   | N        |          | 12                        |
| 9119    |       | 6659    | PWR.CORD(9FT) TO WALL/OEM PDU  | 12    | N        |          | 12                        |
| 9119    |       | 6660    | PWR CD 14FT DRWR OEM PDU 125V  | 12    | N        |          | 12                        |
| 9119    |       | 6664    | 7 FT 200V PDU POWER CORD       | 12    | N        |          | 12                        |
| 9119    |       | 6665    | PWR CRD 2.8M 9.2FT WALL PDU    | 11    | N        |          | 12                        |

| Machine |       | Feature | Description                    | GSA    | Customer | Per Call | HW Warranty               |
|---------|-------|---------|--------------------------------|--------|----------|----------|---------------------------|
| Type    | Model |         |                                | Price  | Setup    | Class    | / Software<br>Test Period |
| 9119    |       | 6669    | PWR CD 14FT DRWR OEM PDU 250V  | 12     | N        |          | 12                        |
| 9119    |       | 6671    | PWR CD 9FT DRWR PDU 250V/10A   | 12     | N        |          | 12                        |
| 9119    |       | 6672    | POWERCORD 2M 6.5 FOOT DRAWER   | 12     | N        |          | 12                        |
| 9119    |       | 6680    | PWR CORD(9FT) TO WALL/OEM PDU  | 12     | N        |          | 12                        |
| 9119    |       | 6821    | EXP RK UPIC CABLE GROUP BPD1 T | 331    | N        |          | 12                        |
| 9119    |       | 6822    | EXP RK UPIC CABLE GROUP BPD1 T | 331    | N        |          | 12                        |
| 9119    |       | 6823    | EXP RK UPIC CABLE GROUP BPD1 T | 331    | N        |          | 12                        |
| 9119    |       | 6855    | WEIGHT DISTRIBUTION PLATE      | 498    | N        |          | 12                        |
| 9119    |       | 6861    | SLIM LINE DOORS FOR SYS.RACK   | 2,384  | N        |          | 12                        |
| 9119    |       | 6867    | CEC ACOUSTIC DOORS FRONT REAR  | 7,979  | N        |          | 12                        |
| 9119    |       | 6868    | SLIMLINE DOORS (FFHB CEC RACK  | 5,319  | N        |          | 12                        |
| 9119    |       | 6878    | ACOUSTIC DOORS (F R) EXP RCK   | 7,979  | N        |          | 12                        |
| 9119    |       | 6880    | NON ACOUSTIC DOORS (F R) RCK   | 5,319  | N        |          | 12                        |
| 9119    |       | 6887    | CEC ACOUSTIC FRONT COVER W/HEA | 10,971 | N        |          | 12                        |
| 9119    |       | 6888    | EXPANSION RACK ACOUSTIC DOORS  | 9,641  | N        |          | 12                        |
| 9119    |       | 6941    | UPIC CBL GRP BPD1 I/O DRWR A01 | 331    | N        |          | 12                        |
| 9119    |       | 6942    | UPIC CBL GRP BPD1 I/O DRWR A05 | 331    | N        |          | 12                        |
| 9119    |       | 6943    | UPIC CBL GRP BPD1 I/O DRWR A09 | 331    | N        |          | 12                        |
| 9119    |       | 6944    | UPIC CBL GRP BPD2 I/O DRWR Z01 | 331    | N        |          | 12                        |
| 9119    |       | 6945    | UPIC CBL GRP BPD2 I/O DRWR Z05 | 331    | N        |          | 12                        |
| 9119    |       | 6946    | UPIC CBL GRP BPD2 I/O DRWR Z09 | 331    | N        |          | 12                        |
| 9119    |       | 6947    | UPIC Y CBL GRP BPD2 DRWR Z13   | 265    | N        |          | 12                        |
| 9119    |       | 6948    | UPIC Y CBL GRP BPD2 DRWR Z17   | 265    | N        |          | 12                        |
| 9119    |       | 6949    | UPIC Y CBL GRP BPD2 DRWR Z21   | 265    | N        |          | 12                        |
| 9119    |       | 6950    | UPIC Y CBL GRP BPD2 DRWR Z25   | 265    | N        |          | 12                        |
| 9119    |       | 6952    | 3RD 4TH AMDS + UPIC Y CBL GRP  | 3,324  | N        |          | 12                        |
| 9119    |       | 6953    | NONPOWERED BOLT ON EXPANSION   | 19,949 | N        |          | 12                        |
| 9119    |       | 6954    | POWERED EXPANSION RACK 24 INCH | 39,898 | N        |          | 12                        |
| 9119    |       | 6961    | UPIC Y CBL GRP BPD1 1ST PROC   | 431    | N        |          | 12                        |
| 9119    |       | 6962    | UPIC Y CBL GRP BPD1 2ND PROC   | 431    | N        |          | 12                        |
| 9119    |       | 6963    | UPIC Y CBL GRP BPD1 3RD PROC   | 431    | N        |          | 12                        |
| 9119    |       | 6964    | UPIC Y CBL GRP BPD1 4TH PROC   | 431    | N        |          | 12                        |
| 9119    |       | 6965    | UPIC Y CBL GRP BPD2 5TH PROC   | 431    | N        |          | 12                        |
| 9119    |       | 6966    | UPIC Y CBL GRP BPD2 6TH PROC   | 431    | N        |          | 12                        |
| 9119    |       | 6967    | UPIC Y CBL GRP BPD2 7TH PROC   | 431    | N        |          | 12                        |
| 9119    |       | 6968    | UPIC Y CBL GRP BPD2 8TH PROC   | 431    | N        |          | 12                        |
| 9119    |       | 6969    | UPIC Y CBL GRP BPD1 DRWR A13   | 597    | N        |          | 12                        |
| 9119    |       | 6970    | UPIC Y CBL GRP BPD1 DRWR A17   | 597    | N        |          | 12                        |
| 9119    |       | 6971    | UPIC Y CBL GRP BPD1 DRWR A21   | 597    | N        |          | 12                        |
| 9119    |       | 6972    | UPIC Y CBL GRP BPD1 DRWR A25   | 597    | N        |          | 12                        |
| 9119    |       | 6973    | UPIC Y CABLE GROUP BPC I/O A29 | 431    | N        |          | 12                        |
| 9119    |       | 6974    | UPIC Y CABLE GROUP BPC I/O Z29 | 265    | N        |          | 12                        |
| 9119    |       | 6991    | UPIC Y CABLE GROUP BPD1 TO 1S  | 431    | N        |          | 12                        |
| 9119    |       | 6992    | UPIC Y CABLE GROUP BPD1 TO 2N  | 431    | N        |          | 12                        |
| 9119    |       | 6993    | UPIC Y CABLE GROUP BPD1 TO 3R  | 431    | N        |          | 12                        |
| 9119    |       | 6994    | UPIC Y CABLE GROUP BPD1 TO 4T  | 431    | N        |          | 12                        |
| 9119    |       | 6995    | UPIC Y CABLE GROUP BPD1 TO 5T  | 431    | N        |          | 12                        |
| 9119    |       | 6996    | UPIC Y CABLE GROUP BPD1 TO 6T  | 431    | N        |          | 12                        |
| 9119    |       | 6997    | UPIC Y CABLE GROUP BPD1 TO 7T  | 431    | N        |          | 12                        |

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| 9119    |       | 6998    | UPIC Y CABLE GROUP BPD1 TO 8T  | 431    | N        |          | 12                        |
| 9119    |       | 7109    | INTELLIGENT PDU+ 1 EIA UNIT    | 967    | N        |          | 12                        |
| 9119    |       | 7118    | ENVIRONMENTAL MONITORING PROBE | 243    | N        |          | 12                        |
| 9119    |       | 7188    | POWER DISTRIBUTION UNIT        | 664    | N        |          | 12                        |
| 9119    |       | 7234    | ON/OFF PROC COD BILLING 1 PROC | 49     | N        |          | 12                        |
| 9119    |       | 7244    | ON/OFF PROC COD BILLING 1 PROC | 69     | N        |          | 12                        |
| 9119    |       | 7509    | QUANTITY 150 OF 4327           | 99,647 | N        |          | 12                        |
| 9119    |       | 7550    | QUANTITY 150 OF 1790           | 84,785 | N        |          | 12                        |
| 9119    |       | 7560    | CAP. BACKUP POWER 795 0/32W    | 66,431 | N        |          | 12                        |
| 9119    |       | 7562    | CAP. BACKUP POWER 795 0/24W    | 33,847 | N        |          | 12                        |
| 9119    |       | 7566    | QUANTITY 150 OF 1916           | 84,785 | N        |          | 12                        |
| 9119    |       | 7588    | ON/OFF PRC.BILL.-FCS 8970/7587 | 133    | N        |          | 12                        |
| 9119    |       | 7592    | ON/OFF PRC.BILL.-FCS 8967/7704 | 86     | N        |          | 12                        |
| 9119    |       | 7593    | ON/OFF PRC.BILL.-FCS 8968/7705 | 193    | N        |          | 12                        |
| 9119    |       | 7802    | ETHERN.CAB 15M HMC TO SYS.UNIT | 22     | N        |          | 12                        |
| 9119    |       | 7803    | BULK POWER CONTROLL.ASSEMBLY   | 2,659  | N        |          | 12                        |
| 9119    |       | 7810    | PROC.CLOCK CARD PROGRAMMABLE   | 382    | N        |          | 12                        |
| 9119    |       | 7837    | BULK PWR DISTRIBUTION ASSEMBLY | 1,661  | N        |          | 12                        |
| 9119    |       | 7926    | 30D PREP.RES.CAP.FOR #798      | 2,655  | N        |          | 12                        |
| 9119    |       | 7937    | BOLT-DOWN KIT LOW-RAISED FLOOR | 4,654  | N        |          | 12                        |
| 9119    |       | 7938    | BOLT-DOWN KIT HIGH-RAIS.FLOOR  | 4,654  | N        |          | 12                        |
| 9119    |       | 7960    | COMPACT HANDLING OPTION        | 830    | N        |          | 12                        |
| 9119    |       | 7972    | ON/OFF PROC.BILLING FOR FC     | 197    | N        |          | 12                        |
| 9119    |       | 7974    | ON/OFF MEMORY BILLING          | 9      | N        |          | 12                        |
| 9119    |       | 7975    | 30D PREPAID RES.CAP.FOR #7     | 5,947  | N        |          | 12                        |
| 9119    |       | 7993    | ON/OFF PROC.BILL.FOR FC #7     | 88     | N        |          | 12                        |
| 9119    |       | 7996    | ON/OFF PRC.BILL.-COD FOR #     | 137    | N        |          | 12                        |
| 9119    |       | 8131    | 128PORT ASYNCH.CONTR.C 4.5M    | 43     | N        |          | 12                        |
| 9119    |       | 8132    | 128PORT ASYNCH.CONTR.C 23CM    | 29     | N        |          | 12                        |
| 9119    |       | 8211    | 0/256GB DDR3 MEMORY (8X5600)   | 10,426 | N        |          | 12                        |
| 9119    |       | 8212    | ACTIVATION OF 1 GB DDR3 POWER7 | 123    | N        |          | 12                        |
| 9119    |       | 8213    | ACTIVATION OF 100 GB DDR3 POWE | 12,301 | N        |          | 12                        |
| 9119    |       | 8214    | 0/512GB DDR3 MEMORY (16X5600)  | 20,853 | N        |          | 12                        |
| 9119    |       | 8218    | 0/256GB DDR3 MEMORY (4X5601) D | 20,534 | N        |          | 12                        |
| 9119    |       | 8219    | 0/512GB DDR3 MEMORY (8X5601) D | 41,069 | N        |          | 12                        |
| 9119    |       | 8221    | 0/1024GB DDR3 M 1066MHZ 32DIMM | 82,139 | N        |          | 12                        |
| 9119    |       | 8467    | RESERVE CAP.PREPAID FOR #8967  | 2,578  | N        |          | 12                        |
| 9119    |       | 8468    | RESERVE CAP.PREPAID FOR #8968  | 5,815  | N        |          | 12                        |
| 9119    |       | 8686    | L.CRD 6AWG 14FTIEC309 100A PLG | 1,661  | N        |          | 12                        |
| 9119    |       | 8688    | L.CRD 6AWG/TYPE W 14FT 60A PLG | 1,329  | N        |          | 12                        |
| 9119    |       | 8695    | LINE CORD 4AWG 14FT NO PLUG    | 664    | N        |          | 12                        |
| 9119    |       | 8696    | LINE CORD 4AWG 14FT 100A PLUG  | 1,661  | N        |          | 12                        |
| 9119    |       | 8697    | LINE CORD 8AWG 14FT 30A PLUG   | 1,329  | N        |          | 12                        |
| 9119    |       | 8699    | LINE CORD 6AWG 14FT 60A PLUG   | 1,661  | N        |          | 12                        |
| 9119    |       | 8789    | LINE CORD 4AWG/TYPEW 14FT 38   | 1,329  | N        |          | 12                        |
| 9119    |       | 8792    | LINE CORD 4AWG 14FT 380 520V   | 1,994  | N        |          | 12                        |
| 9119    |       | 8845    | USB MOUSE                      | 26     | N        |          | 12                        |
| 9119    |       | EB27    | QSFP+ 40G TRANSCEIVER          | 2,525  | N        |          | 12                        |
| 9119    |       | EB2B    | 1M PASSIVE QSFP+ TO QSFP+ CBL  | 451    | N        |          | 12                        |

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| 9119    |       | EB2H    | 3M PASSIVE QSFP+ TO QSFP+ CBL  | 564     | N        |          | 12                        |
| 9119    |       | EB2J    | 10M QSFP+ MTP OPTICAL CABLE    | 146     | N        |          | 12                        |
| 9119    |       | EB2K    | 30M QSFP+ MTP OPTICAL CABLE    | 260     | N        |          | 12                        |
| 9119    |       | EB2R    | SINGLE 5250 ENTER.ENABLE       | 33,248  | N        |          | 12                        |
| 9119    |       | EB2Z    | LIFT TOOL                      | 6,649   | N        |          | 12                        |
| 9119    |       | EB30    | FULL 5250 ENTER.ENABLE         | 132,996 | N        |          | 12                        |
| 9119    |       | EBA0    | 5U SYSTEM NODE DRAWER          | 17,954  | N        |          | 12                        |
| 9119    |       | EBA2    | RACK MOUNT DRAWER BEZEL        | 165     | N        |          | 12                        |
| 9119    |       | EBA4    | OEM RACK MOUNT DRAWER BEZEL    | 165     | N        |          | 12                        |
| 9119    |       | EBAA    | AC POWER CHUNNELS              | 232     | N        |          | 12                        |
| 9119    |       | EBK4    | 1.6M USB CABLE                 | 12      | N        |          | 12                        |
| 9119    |       | EC18    | CAPI ACTIVATION                | 331     | N        |          | 12                        |
| 9119    |       | EC28    | PCIE2 2-PORT 10GBE ROCE SFP A  | 871     | N        |          | 12                        |
| 9119    |       | EC29    | PCIE2 LP 2-PORT 10GBE ROCE SR  | 1,523   | N        |          | 12                        |
| 9119    |       | EC2J    | PCIE2 2 PORT 10GBE SFN6122F    | 1,131   | N        |          | 12                        |
| 9119    |       | EC30    | PCIE2 2 PORT 10GBE ROCE SR ADA | 1,523   | N        |          | 12                        |
| 9119    |       | EC3A    | PCIE3 LP 2-PORT 40GBE NIC ROCE | 1,611   | N        |          | 12                        |
| 9119    |       | EC3B    | PCIE3 2-PORT 40GBE NIC ROCE    | 1,611   | N        |          | 12                        |
| 9119    |       | EC45    | PCIE2 LP 4-PT USB 3.0 ADAPTER  | 435     | N        |          | 12                        |
| 9119    |       | EC46    | PCIE2 4-PORT USB 3.0 ADAPTER   | 435     | N        |          | 12                        |
| 9119    |       | ECB0    | 0.6M BLUE CAT5 ETHERNET CABLE  | 11      | N        |          | 12                        |
| 9119    |       | ECB2    | 1.5M BLUE CAT5 ETHERNET CABLE  | 14      | N        |          | 12                        |
| 9119    |       | ECBN    | 5M PASSIVE QSFP+ TO QSFP+ CBL  | 597     | N        |          | 12                        |
| 9119    |       | ECBU    | SAS YO CABLE 3M HD NARROW      | 261     | N        |          | 12                        |
| 9119    |       | ECC6    | 2M OPTICAL CABLE PAIR          | 2,659   | N        |          | 12                        |
| 9119    |       | ECC8    | 10M OPTICAL CABLE PAIR         | 3,989   | N        |          | 12                        |
| 9119    |       | ECCA    | SYSTEM CABLE SET DWR 1         | 3,324   | N        |          | 12                        |
| 9119    |       | ECCB    | SYSTEM CABLE SET DWR 2         | 8,644   | N        |          | 12                        |
| 9119    |       | ECW0    | OPTICAL WRAP PLUG              | 8       | N        |          | 12                        |
| 9119    |       | EH10    | 387GB SFF2 SSD CONV AIX LIN    | 25      | N        |          | 36                        |
| 9119    |       | EH11    | 387GB SFF2 SSD CONV AIX LIN    | 25      | N        |          | 36                        |
| 9119    |       | EH12    | 387GB SFF 2 FOR I              | 25      | N        |          | 36                        |
| 9119    |       | EJ07    | PCIE3 OPTICAL CABLE ADAPTER    | 464     | N        |          | 12                        |
| 9119    |       | EJ0M    | PCIE3 LP RAID SAS ADAPTER      | 871     | N        |          | 12                        |
| 9119    |       | EJ11    | PCIE3 LP SAS TAPE/DVD ADAPTER  | 871     | N        |          | 12                        |
| 9119    |       | EJ28    | PCIE CRYPTO COPROCESSOR G3 BSC | 9,581   | N        |          | 12                        |
| 9119    |       | ELJ0    | POWERINT FAC LINUX PACKAG      | 5,713   | N        |          | 12                        |
| 9119    |       | ELJG    | POWER INT FAC FOR LINUX PACKAG | 5,713   | N        |          | 12                        |
| 9119    |       | EM40    | 32GB DDR3 1066MHZ 4 DIMMS      | 365     | N        |          | 12                        |
| 9119    |       | EM41    | 64GB DDR3 1066MHZ 4 DIMMS      | 730     | N        |          | 12                        |
| 9119    |       | EM42    | 128GB DDR3 1066MHZ 4 DIMMS     | 1,462   | N        |          | 12                        |
| 9119    |       | EM44    | 256GB DDR3 1066MHZ 4 DIMMS     | 11,304  | N        |          | 12                        |
| 9119    |       | EM82    | ACTIVE MEMORY EXP ENABLEMENT   | 4,587   | N        |          | 12                        |
| 9119    |       | EM8J    | 64GB (4X16GB) CDIMMS 1600 MHZ  | 1,490   | N        |          | 12                        |
| 9119    |       | EM8K    | 128GB (4X32GB) CDIMMS 1600MHZ  | 2,981   | N        |          | 12                        |
| 9119    |       | EM8L    | 256GB (4X64GB) CDIMMS 1600MHZ  | 5,963   | N        |          | 12                        |
| 9119    |       | EMA2    | ACTIVATION OF 1 GB DDR3 P7+    | 123     | N        |          | 12                        |
| 9119    |       | EMA3    | QTY 100 OF FC EMA2 1GB ACT     | 12,301  | N        |          | 12                        |
| 9119    |       | EMA4    | 100 GB MOBILEMEMORYACTIVATIO   | 13,299  | N        |          | 12                        |

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| 9119    |       | EMA5    | 1GB MEMORY ACTIVATION          | 54     | N        |          | 12                        |
| 9119    |       | EMA6    | QTY 100 OF 1GB ACTIVATIONS     | 5,452  | N        |          | 12                        |
| 9119    |       | EMA7    | 100GB MOBILE MEM ACTIVATION    | 5,917  | N        |          | 12                        |
| 9119    |       | EMA9    | 100GB MOBILE ENABLED MEM ACTIV | 5,917  | N        |          | 12                        |
| 9119    |       | EMB1    | 256GB DDR3 1066MHZ 16 DIMMS    | 2,925  | N        |          | 12                        |
| 9119    |       | EMB2    | 512GB DDR3 1066MHZ 32 DIMMS    | 5,851  | N        |          | 12                        |
| 9119    |       | EMB3    | 1024GB DDR3 1066MHZ 32 DIMMS   | 11,703 | N        |          | 12                        |
| 9119    |       | EMB4    | 256GB DDR3 1066MHZ 32 DIMMS    | 2,925  | N        |          | 12                        |
| 9119    |       | EMB5    | 512GB DDR3 1066MHZ 64 DIMMS    | 5,851  | N        |          | 12                        |
| 9119    |       | EMB8    | 512 MEMORY ACTIVATION FOR IFL  | 10,838 | N        |          | 12                        |
| 9119    |       | EMJ3    | ON OFF 100 GB-DAYS BILLING     | 65     | N        |          | 12                        |
| 9119    |       | EMJ4    | 8 GB DAY BILLING COD MEMORY    | -      | N        |          | 12                        |
| 9119    |       | EMJ5    | 800GB DAY BILLING COD MEMORY   | 65     | N        |          | 12                        |
| 9119    |       | EMJ6    | 999GB DAY BILLING COD MEMO     | 664    | N        |          | 12                        |
| 9119    |       | EMX0    | PCIE GEN3 I/O EXPANSION DRAWER | 3,656  | N        |          | 12                        |
| 9119    |       | EMXA    | AC POWER SUPPLY CONDUIT        | 182    | N        |          | 12                        |
| 9119    |       | EMXF    | PCIE3 6SLOTFANOUTMODU PCIE3    | 3,101  | N        |          | 12                        |
| 9119    |       | EN01    | 1M 10GBE CABLE SFP+ ACT TWINAX | 87     | N        |          | 12                        |
| 9119    |       | EN02    | 3M 10GBE CABLE SFP+ ACT TWINAX | 104    | N        |          | 12                        |
| 9119    |       | EN03    | 5M 10GBE CABLE SFP+ ACT TWINAX | 130    | N        |          | 12                        |
| 9119    |       | EN0A    | PCIE3 16GB 2PORT FIBRE CHANNE  | 3,919  | N        |          | 12                        |
| 9119    |       | EN0B    | PCIE3 LP 16GB 2PORT FIBRE CHA  | 3,919  | N        |          | 12                        |
| 9119    |       | EN0H    | PICE3 4PORT 10GB FCOE 1GBE     | 3,049  | N        |          | 12                        |
| 9119    |       | EN0J    | PCIE3 LP 4PORT 10GB FCOE 1G    | 3,049  | N        |          | 12                        |
| 9119    |       | EN0L    | PCIE3 LP 4PORT 10GB FCOE 1GE   | 2,438  | N        |          | 12                        |
| 9119    |       | EN0S    | PCIE2 4-PT(10+1 GBE)SR+RJ45    | 1,393  | N        |          | 12                        |
| 9119    |       | EN0U    | PCIE2 4-PT(10+1GBE)CRSR+RJ45   | 1,045  | N        |          | 12                        |
| 9119    |       | EN0W    | PCIE2 2-PT 10/1GBE BASET RJ45  | 827    | N        |          | 12                        |
| 9119    |       | EN0X    | PCIE2 LP2-PT10/1GBE BASET RJ45 | 827    | N        |          | 12                        |
| 9119    |       | EN0Y    | PCIE2 LP 8GB 4-PORT FIBRE CHAN | 5,225  | N        |          | 12                        |
| 9119    |       | EN22    | GX 2 PORT 10GB FCOE CNA SR O   | 7,979  | N        |          | 12                        |
| 9119    |       | EN23    | GX 2 PORT 16GB FIBRE CHANNEL   | 8,644  | N        |          | 12                        |
| 9119    |       | EN25    | GX++ 1PORT4X IB QDR ADPT40GB   | 5,836  | N        |          | 12                        |
| 9119    |       | EP23    | 1CORE MOBILE ACTIVATION        | 5,651  | N        |          | 12                        |
| 9119    |       | EP2Q    | 100 AIX LX PROC DAYS 4702      | 1,329  | N        |          | 12                        |
| 9119    |       | EP2R    | 100 IBMI PROC DAYS 4700        | 12,434 | N        |          | 12                        |
| 9119    |       | EP2S    | 1CORE MOBILE ACTIVATION        | 4,388  | N        |          | 12                        |
| 9119    |       | EP2U    | 1CORE MOBILEACTIV POWER 7      | 4,388  | N        |          | 12                        |
| 9119    |       | EPBA    | 4.02 GHZ 32 CORE PROCESSOR     | 18,619 | N        |          | 12                        |
| 9119    |       | EPBC    | 4.19 GHZ 40 CORE PROCESSOR     | 57,505 | N        |          | 12                        |
| 9119    |       | EPBJ    | 1 CORE ACTIVATION FOR EPBA     | 2,526  | N        |          | 12                        |
| 9119    |       | EPBL    | 1 CORE ACTIVATION FOR EPBC     | 4,192  | N        |          | 12                        |
| 9119    |       | EPBN    | 1 CORE MOBILE ACT FOR EPBA     | 4,388  | N        |          | 12                        |
| 9119    |       | EPBQ    | 1 CORE MOBILE ACT FOR EPBC     | 4,388  | N        |          | 12                        |
| 9119    |       | EPJ6    | 1ELASTICPROC DAY EPBA AIXL     | 5      | N        |          | 12                        |
| 9119    |       | EPJ7    | 1ELASTICPROC DAY EPBA I        | 113    | N        |          | 12                        |
| 9119    |       | EPJ8    | 100ELASTIC PRC DAY EPBA AIXL   | 531    | N        |          | 12                        |
| 9119    |       | EPJ9    | 100ELASTIC PRC DAY EPBA I      | 11,370 | N        |          | 12                        |
| 9119    |       | EPJA    | 100COD UTL MINS EPBA AIXL      | -      | N        |          | 12                        |

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|---------|-------|---------|--------------------------------|---------|----------|----------|---------------------------|
| Type    | Model |         |                                | Price   | Setup    | Class    | / Software<br>Test Period |
| 9119    |       | EPJB    | 100COD UTL MINS EPBA I         | 15      | N        |          | 12                        |
| 9119    |       | EPJJ    | 1ELASTIC PROC DAY EPBC AIXL    | 9       | N        |          | 12                        |
| 9119    |       | EPJK    | 1ELASTIC PROC DAY EPBC I       | 119     | N        |          | 12                        |
| 9119    |       | EPJL    | 100ELASTICPRC DAY EPBC AIXL    | 996     | N        |          | 12                        |
| 9119    |       | EPJM    | 100ELASTIC PRC DAY EPBC I      | 11,969  | N        |          | 12                        |
| 9119    |       | EPJN    | 100COD UTL MINS EPBC AIXL      | 1       | N        |          | 12                        |
| 9119    |       | EPJP    | 100COD UTL MINS EPBC I         | 16      | N        |          | 12                        |
| 9119    |       | EQ02    | QUANTITY 150 OF 3452 SAS CABL  | 58,751  | N        |          | 12                        |
| 9119    |       | EQ03    | QUANTITY 150 OF 3453 SAS YO    | 88,176  | N        |          | 12                        |
| 9119    |       | EQ0F    | QTY150OFES0F 775GB SSD SFF-1   | 810,053 | N        |          | 12                        |
| 9119    |       | EQ0G    | QUANTITY 150 # ES0G 775G SSD   | 810,053 | N        |          | 12                        |
| 9119    |       | EQ0H    | QUANTITY 150 #ES0H 775GB SSD   | 810,053 | N        |          | 12                        |
| 9119    |       | EQ0Q    | QTY 150 OF #ES0Q 387GB 4K SSD  | 468,815 | N        |          | 12                        |
| 9119    |       | EQ0R    | QTY150ES0R 387GB SFF2 4KSSD    | 468,815 | N        |          | 12                        |
| 9119    |       | EQ0S    | QTY150ES0S 775GB SFF2 4KSSD    | 810,053 | N        |          | 12                        |
| 9119    |       | EQ0T    | QTY150ES0T 775GB SFF2 4KSSD    | 810,053 | N        |          | 12                        |
| 9119    |       | EQ10    | QTY150OFES10 387GB SSD SFF-1   | 468,815 | N        |          | 12                        |
| 9119    |       | EQ11    | QTY150OFES11 387GB SSD SFF-1   | 468,815 | N        |          | 12                        |
| 9119    |       | EQ19    | QUANTITY 150 #ES19 387GB SSD   | 468,815 | N        |          | 12                        |
| 9119    |       | EQ1A    | QUANTITY 150 #ES1A 387GB SSD   | 468,815 | N        |          | 12                        |
| 9119    |       | EQ37    | QUANTITY 150 OF 1737           | 196,004 | N        |          | 12                        |
| 9119    |       | EQ38    | QUANTITY 150 OF 1738           | 196,004 | N        |          | 12                        |
| 9119    |       | EQ51    | QUANTITY 150 OF 1751           | 196,004 | N        |          | 12                        |
| 9119    |       | EQ52    | QUANTITY 150 OF 1752           | 196,004 | N        |          | 12                        |
| 9119    |       | EQ77    | QTY 150 OF 6577                | 2,395   | N        |          | 12                        |
| 9119    |       | EQD0    | QTY150OF ESD0 1.1TB 10K SSF1   | 165,980 | N        |          | 12                        |
| 9119    |       | EQD1    | QTY150OFESD1 1.2TB 10K SFF-1   | 165,980 | N        |          | 12                        |
| 9119    |       | EQD2    | QTY150OFESD2 1.1TB 10K SFF-2   | 165,980 | N        |          | 12                        |
| 9119    |       | EQD3    | QTY150OFESD3 1.2TB 10K SFF-2   | 165,980 | N        |          | 12                        |
| 9119    |       | EQDN    | QTY 150 OF #ESDN 571GB 15K HDD | 179,047 | N        |          | 12                        |
| 9119    |       | EQDP    | QTY 150 OF #ESDP 600GB 15K HDD | 179,047 | N        |          | 12                        |
| 9119    |       | EQEY    | QUANTITY 150 OF #ESEY 283 GB S | 94,061  | N        |          | 12                        |
| 9119    |       | EQEZ    | QUANTITY 150 OF #ESEZ 300GB    | 94,061  | N        |          | 12                        |
| 9119    |       | EQFN    | QUANTITY 150 OF #ESFN 571GB    | 196,004 | N        |          | 12                        |
| 9119    |       | EQFP    | QUANTITY 150 OF #ESFP 600GB    | 169,870 | N        |          | 12                        |
| 9119    |       | ERF1    | RFID TAGS FOR COMPUTE NODES    | 17      | N        |          | 12                        |
| 9119    |       | ERG0    | REAR RACK EXTENSION            | 298     | N        |          | 12                        |
| 9119    |       | ERG1    | CEC ACOUSTIC COVER SET         | 7,979   | N        |          | 12                        |
| 9119    |       | ERG2    | ACCOUSTIC DOORS EXP RACK       | 9,641   | N        |          | 12                        |
| 9119    |       | ERG3    | ACCOUSTIC DOORS BOLTON RACK    | 7,979   | N        |          | 12                        |
| 9119    |       | ERG4    | CEC ACOUSTIC FRONT DOOR        | 5,585   | N        |          | 12                        |
| 9119    |       | ERG5    | EXP. RACK ACOUSTIC FRONT DOOR  | 6,749   | N        |          | 12                        |
| 9119    |       | ERG6    | BOLTON ACOUSTIC FRONT DOOR     | 5,585   | N        |          | 12                        |
| 9119    |       | ERG7    | ORAGAMI FRONT DOOR 2M RACK     | 1,994   | N        |          | 12                        |
| 9119    |       | ES0E    | 775GB SFF-1 SSDFOR AIX LINUX   | 5,399   | N        |          | 12                        |
| 9119    |       | ES0F    | 775GB SFF-1 SSD FOR IBM I      | 5,399   | N        |          | 12                        |
| 9119    |       | ES0G    | 775GB SFF-2 SSD FOR AIX/LINUX  | 5,399   | N        |          | 12                        |
| 9119    |       | ES0H    | 775GB SFF-2 SSD FOR IBM I      | 5,399   | N        |          | 12                        |
| 9119    |       | ES0Q    | 387GB SFF-2 4K SSD AIX/LINUX   | 3,124   | N        |          | 12                        |

| Machine |       |         |                                | GSA    | Customer | Per Call | HW Warranty               |
|---------|-------|---------|--------------------------------|--------|----------|----------|---------------------------|
| Type    | Model | Feature | Description                    | Price  | Setup    | Class    | / Software<br>Test Period |
| 9119    |       | ES0R    | 387GB SFF-2 4K SSD FOR IBM I   | 3,124  | N        |          | 12                        |
| 9119    |       | ES0S    | 775GB SFF-2 4K SSD AIX/LINUX   | 5,399  | N        |          | 12                        |
| 9119    |       | ES0T    | 775GB SFF-2 4K SSD FOR IBM I   | 7,691  | N        |          | 12                        |
| 9119    |       | ES10    | 387GB SFF-1 SSDFOR AIX LINUX   | 3,124  | N        |          | 12                        |
| 9119    |       | ES11    | 387GB SFF-1 SSD FOR IBM I      | 3,124  | N        |          | 12                        |
| 9119    |       | ES19    | 387GB SFF-2 SSD FOR AIX/LINUX  | 3,124  | N        |          | 12                        |
| 9119    |       | ES1A    | 387GB SFF-2 SSD FOR IBM I      | 3,124  | N        |          | 12                        |
| 9119    |       | ESA1    | PCIE2 RAID SAS ADAPTER 6GB     | 5,399  | N        |          | 12                        |
| 9119    |       | ESC8    | S H                            | 464    | N        |          | 12                        |
| 9119    |       | ESD0    | 1.1TB 10K RPM SAS SFF-1 DDRI   | 1,106  | N        |          | 12                        |
| 9119    |       | ESD1    | 1.2TB 10K RPM SAS SFF-1 DDRI   | 1,106  | N        |          | 12                        |
| 9119    |       | ESD2    | 1.1TB 10K RPM SAS SFF-2 DDRI   | 1,106  | N        |          | 12                        |
| 9119    |       | ESD3    | 1.2TB 10K RPM SAS SFF-2 DDRI   | 1,106  | N        |          | 12                        |
| 9119    |       | ESDN    | 571GB 15K SAS SFF-2 DISK DRIVE | 1,193  | N        |          | 12                        |
| 9119    |       | ESDP    | 600GB 15K SAS SFF-2 DISK DRIVE | 1,193  | N        |          | 12                        |
| 9119    |       | ESEY    | 283GB 15K SAS SFF-2 4K BLK HDD | 627    | N        |          | 12                        |
| 9119    |       | ESEZ    | 300GB 15K SAS SFF-2 4K BLK HDD | 627    | N        |          | 12                        |
| 9119    |       | ESFN    | 571GB 15K SAS SFF-2 4K BLK HDD | 1,306  | N        |          | 12                        |
| 9119    |       | ESFP    | 600GB 15K SAS SFF-2 4K BLK HDD | 1,131  | N        |          | 12                        |
| 9119    |       | EU01    | 1TB REMOVABLE DISK CARTRIDGE   | 260    | N        |          | 12                        |
| 9119    |       | EU0A    | SERVICE PROCESSOR              | 1,329  | N        |          | 12                        |
| 9119    |       | EU11    | 2.5 6.25TB LTO 6 SAS TAPE DRIV | 3,134  | N        |          | 12                        |
| 9119    |       | EU13    | SATA SLIMLINE DVD-RAM          | 260    | N        |          | 12                        |
| 9119    |       | EU2T    | 2TB REMOVABLE DISK CARTRDG-RDX | 522    | N        |          | 12                        |
| 9119    |       | EUC6    | CORE USE HW FEATURE            | 331    | N        |          | 12                        |
| 9119    |       | EUC7    | COREUSE HW FEATURE10           | 3,324  | N        |          | 12                        |
| 9179    |       | 0010    | ONE CSC BILLING UNIT           | 148    | N        |          | 12                        |
| 9179    |       | 0011    | TEN CSC BILLING UITS           | 1,482  | N        |          | 12                        |
| 9179    |       | 0348    | V 24 EIA232 6 1M (20 FT) PCI C | 107    | N        |          | 12                        |
| 9179    |       | 0353    | V 35 6 1M (20 FT) PCI CABLE    | 107    | N        |          | 12                        |
| 9179    |       | 0359    | X 21 6 1M (20 FT) PCI CABLE    | 322    | N        |          | 12                        |
| 9179    |       | 0551    | 19 INCH 1 8 METER HIGH RA      | 2,302  | N        |          | 12                        |
| 9179    |       | 0553    | 19 INCH 2 0 METER HIGH RA      | 3,122  | N        |          | 12                        |
| 9179    |       | 0599    | RACK FILLER PANEL KIT          | 64     | N        |          | 12                        |
| 9179    |       | 1107    | USB 500 GB REMOVABLE DISK DRIV | 222    | N        |          | 12                        |
| 9179    |       | 1111    | CAT5E ETHERNET CABLE 3M BLUE   | 21     | N        |          | 12                        |
| 9179    |       | 1112    | CAT5E ETHERNET CABLE 10M BLUE  | 38     | N        |          | 12                        |
| 9179    |       | 1113    | CAT5E ETHERNET CABLE 25M BLUE  | 69     | N        |          | 12                        |
| 9179    |       | 1121    | CAT5E ETHERNET CABLE 25M YELLO | 69     | N        |          | 12                        |
| 9179    |       | 1737    | 856GB 10K RPM SAS SFF DISK     | 1,306  | N        |          | 12                        |
| 9179    |       | 1738    | 856GB 10K RPM SAS SFF-2 DISK   | 1,306  | N        |          | 12                        |
| 9179    |       | 1751    | 900GB 10K RPM SAS SFF DISK     | 1,306  | N        |          | 12                        |
| 9179    |       | 1752    | 900GB 10K RPM SAS SFF-2 DISK   | 1,306  | N        |          | 12                        |
| 9179    |       | 1790    | 600GB 10K RPM SAS SFF DISK     | 564    | N        |          | 12                        |
| 9179    |       | 1800    | GX DUAL PORT RIO 2 ATTACH      | 2,613  | N        |          | 12                        |
| 9179    |       | 1802    | GX DUAL PORT 12X CHANNEL ATTA  | 985    | N        |          | 12                        |
| 9179    |       | 1808    | GX 12X DDR ADAPTER DUAL PORT   | 996    | N        |          | 12                        |
| 9179    |       | 1815    | SAS CABLE FOR TRIPLE SPLIT DAS | 165    | N        |          | 12                        |
| 9179    |       | 1817    | QUANTITY 150 OF 1962           | 84,785 | N        |          | 12                        |

| Machine |       | Feature | Description                    | GSA     | Customer | Per Call | HW Warranty               |
|---------|-------|---------|--------------------------------|---------|----------|----------|---------------------------|
| Type    | Model |         |                                | Price   | Setup    | Class    | / Software<br>Test Period |
| 9179    |       | 1818    | QUANTITY 150 OF 1964           | 84,785  | N        |          | 12                        |
| 9179    |       | 1819    | SAS CABLE ASSEMBLY FOR SAS POR | 165     | N        |          | 12                        |
| 9179    |       | 1828    | 1 5 METER 12X TO 4X CHANNEL CO | 261     | N        |          | 12                        |
| 9179    |       | 1841    | 3 METER 12X TO 4X CHANNEL CONV | 326     | N        |          | 12                        |
| 9179    |       | 1853    | OPERATOR PANEL                 | 664     | N        |          | 12                        |
| 9179    |       | 1854    | 10 METER 12X TO 4X ENHANCED CH | 522     | N        |          | 12                        |
| 9179    |       | 1861    | 0 6 METER 12X DDR CABLE        | 304     | N        |          | 12                        |
| 9179    |       | 1862    | 1 5 METER 12X DDR CABLE        | 348     | N        |          | 12                        |
| 9179    |       | 1864    | 8 0 METER 12X DDR CABLE        | 631     | N        |          | 12                        |
| 9179    |       | 1865    | 3 0 METER 12X DDR CABLE        | 414     | N        |          | 12                        |
| 9179    |       | 1879    | 283GB 15K RPM SAS DISK         | 688     | N        |          | 12                        |
| 9179    |       | 1880    | 300GB 15K RPM SAS DISK         | 688     | N        |          | 12                        |
| 9179    |       | 1914    | GX 2-PORT PCIE2 X8 ADAPTER     | 2,193   | N        |          | 12                        |
| 9179    |       | 1916    | 571GB 10K RPM SAS SFF DISK     | 564     | N        |          | 12                        |
| 9179    |       | 1926    | QTY 150 OF #1879               | 103,238 | N        |          | 12                        |
| 9179    |       | 1927    | QTY 150 OF #1948               | 103,238 | N        |          | 12                        |
| 9179    |       | 1928    | QTY 150 OF #1880               | 103,238 | N        |          | 12                        |
| 9179    |       | 1929    | QTY 150 OF #1953               | 103,238 | N        |          | 12                        |
| 9179    |       | 1948    | 283GB 15K RPM SAS SFF-2        | 688     | N        |          | 12                        |
| 9179    |       | 1953    | 300GB 15K RPM SAS SFF-2        | 688     | N        |          | 12                        |
| 9179    |       | 1962    | 571GB 10K RPM SAS SFF 2 DISK   | 564     | N        |          | 12                        |
| 9179    |       | 1964    | 600GB 10K RPM SAS SFF 2 DISK   | 564     | N        |          | 12                        |
| 9179    |       | 2456    | 2M LC SC 50 MICRON FIBER CONVE | 72      | N        |          | 12                        |
| 9179    |       | 2459    | 2M LC SC 62 5 MICRON FIBER CON | 72      | N        |          | 12                        |
| 9179    |       | 2728    | 4 PORT USB PCIE ADAPTER        | 131     | N        |          | 12                        |
| 9179    |       | 2934    | 3M ASYNCHRONOUS TERMINAL PRINT | 31      | N        |          | 12                        |
| 9179    |       | 2936    | ASYNCHRONOUS CABLE EIA 232 V 2 | 52      | N        |          | 12                        |
| 9179    |       | 3124    | SERIAL TO SERIAL PORT CABLE FO | 57      | N        |          | 12                        |
| 9179    |       | 3125    | SERIAL TO SERIAL PORT CABLE FO | 57      | N        |          | 12                        |
| 9179    |       | 3287    | 1M 3 3 FT IB ENET 40G COPPER   | 451     | N        |          | 12                        |
| 9179    |       | 3288    | 3M 9 8 FT IB ENET 40G COPPE    | 564     | N        |          | 12                        |
| 9179    |       | 3289    | 5M QDR IB ENET COPPER CABLE QS | 610     | N        |          | 12                        |
| 9179    |       | 3290    | 1M 3 3 FT IB ENET 40G COPPER   | 653     | N        |          | 12                        |
| 9179    |       | 3293    | 30 METER QUAD DATA RATE INFINI | 784     | N        |          | 12                        |
| 9179    |       | 3450    | SAS YO CABLE 1.5M HD 6GB ADA   | 209     | N        |          | 12                        |
| 9179    |       | 3451    | SAS YO CABLE 3M HD 6GB ADAPT   | 261     | N        |          | 12                        |
| 9179    |       | 3452    | SAS YO CABLE 6M HD 6GB ADAPT   | 391     | N        |          | 12                        |
| 9179    |       | 3453    | SAS YO CABLE 10M HD 6GB ADAP   | 587     | N        |          | 12                        |
| 9179    |       | 3454    | SAS X CABLE 3M HD 6GB 2 ADAP   | 391     | N        |          | 12                        |
| 9179    |       | 3455    | SAS X CABLE 6M HD 6GB 2 ADAP   | 653     | N        |          | 12                        |
| 9179    |       | 3456    | SAS X CABLE 10M HD 6GB 2 ADA   | 1,088   | N        |          | 12                        |
| 9179    |       | 3457    | SAS YO CABLE 15M HD 3GB ADAP   | 1,088   | N        |          | 12                        |
| 9179    |       | 3458    | SAS X CABLE 15M HD 3GB 2 ADA   | 2,091   | N        |          | 12                        |
| 9179    |       | 3632    | WIDESCREEN LCD MONITOR         | 870     | N        |          | 12                        |
| 9179    |       | 3647    | 146GB 15K RPM SAS DD AIX LNX   | 433     | N        |          | 12                        |
| 9179    |       | 3648    | 300GB 15K RPM SAS DD AIX LNX   | 827     | N        |          | 12                        |
| 9179    |       | 3649    | 450GB 15K RPM SAS DD AIX LNX   | 1,131   | N        |          | 12                        |
| 9179    |       | 3652    | SAS CABLE (EE) DRAWER TO DRAWE | 43      | N        |          | 12                        |
| 9179    |       | 3653    | SAS CABLE (EE) DRAWER TO DRAWE | 60      | N        |          | 12                        |

| Machine |       | Feature | Description                    | GSA     | Customer | Per Call | HW Warranty               |
|---------|-------|---------|--------------------------------|---------|----------|----------|---------------------------|
| Type    | Model |         |                                | Price   | Setup    | Class    | / Software<br>Test Period |
| 9179    |       | 3654    | SAS CABLE (EE) DRAWER TO DRAW  | 105     | N        |          | 12                        |
| 9179    |       | 3661    | SAS CABLE (X) ADAPTER TO SAS E | 131     | N        |          | 12                        |
| 9179    |       | 3662    | SAS CABLE (X) ADAPTER TO SAS E | 262     | N        |          | 12                        |
| 9179    |       | 3663    | SAS CABLE (X) ADAPTER TO SAS E | 531     | N        |          | 12                        |
| 9179    |       | 3671    | SERV INTERFACE CABLE 2 3 AN    | 1,329   | N        |          | 12                        |
| 9179    |       | 3672    | SERV INTERFACE CABLE 3 AND 4   | 1,994   | N        |          | 12                        |
| 9179    |       | 3673    | SERV INTERFACE CABLE 4 ENCLOS  | 2,659   | N        |          | 12                        |
| 9179    |       | 3675    | SAS EX CABLE 3M - DRW TO DRW   | 149     | N        |          | 12                        |
| 9179    |       | 3679    | SAS CABLE (AI) ADAPTER TO INT  | 45      | N        |          | 12                        |
| 9179    |       | 3680    | SAS EX CABLE 6M - DRW TO DRW   | 265     | N        |          | 12                        |
| 9179    |       | 3681    | 3M SAS CABLE ADPTR TO ADPTR (  | 65      | N        |          | 12                        |
| 9179    |       | 3684    | SAS CABLE (AE) ADAPTER TO ENCL | 131     | N        |          | 12                        |
| 9179    |       | 3685    | SAS CABLE (AE) ADAPTER TO ENCL | 262     | N        |          | 12                        |
| 9179    |       | 3687    | SAS CABLE (YI) SYSTEM TO SAS E | 96      | N        |          | 12                        |
| 9179    |       | 3688    | SAS CABLE (AT) 0 6 METER       | 78      | N        |          | 12                        |
| 9179    |       | 3689    | SAS AT CABLE 0.6M HD 6GB ADA   | 104     | N        |          | 12                        |
| 9179    |       | 3691    | SAS CABLE (YO) ADAPTER TO SAS  | 78      | N        |          | 12                        |
| 9179    |       | 3692    | SAS CABLE (YO) ADAPTER TO SAS  | 96      | N        |          | 12                        |
| 9179    |       | 3693    | SAS CABLE (YO) ADAPTER TO SAS  | 131     | N        |          | 12                        |
| 9179    |       | 3694    | SAS CABLE (YO) ADAPTER TO SAS  | 459     | N        |          | 12                        |
| 9179    |       | 3711    | PROCESSOR CABLE TWO DRAWER SY  | 2,659   | N        |          | 12                        |
| 9179    |       | 3712    | PROCESSOR CABLE TWO THREE OR   | 3,324   | N        |          | 12                        |
| 9179    |       | 3713    | PROCESSOR CABLE THREE OR FOUR  | 6,649   | N        |          | 12                        |
| 9179    |       | 3714    | PROCESSOR CABLE FOUR DRAWER S  | 7,979   | N        |          | 12                        |
| 9179    |       | 3715    | PROCESS CBL TWOTHREE DRAWER    | 2,659   | N        |          | 12                        |
| 9179    |       | 3716    | PROCESS CBL TWOTHREEFOUR DRWR  | 3,324   | N        |          | 12                        |
| 9179    |       | 3717    | PROCESS CBL THREEFOUR DRAWER   | 6,649   | N        |          | 12                        |
| 9179    |       | 3718    | PROCESS CBL FOUR DRAWER        | 7,979   | N        |          | 12                        |
| 9179    |       | 3925    | 0 3M SERIAL PORT CONVERTER CAB | 18      | N        |          | 12                        |
| 9179    |       | 3927    | SERIAL PORT NULL MODEM CABLE   | 57      | N        |          | 12                        |
| 9179    |       | 3928    | SERIAL PORT NULL MODEM CABLE   | 57      | N        |          | 12                        |
| 9179    |       | 3930    | SYSTEM SERIAL PORT CONVERTER C | 11      | N        |          | 12                        |
| 9179    |       | 4242    | 1 8 M (6 FT) EXTENDER CABLE FO | 72      | N        |          | 12                        |
| 9179    |       | 4256    | EXTENDER CABLE USB KEYB1.8     | 36      | N        |          | 12                        |
| 9179    |       | 4276    | VGA TO DVI CONNECTION CONVERTE | 6       | N        |          | 12                        |
| 9179    |       | 4710    | ON/OFF 999 GB DAYS BILLING     | 664     | N        |          | 12                        |
| 9179    |       | 4791    | ACTIVE MEMORY EXPANSION ENABLE | 4,587   | N        |          | 12                        |
| 9179    |       | 4992    | SINGLE 5250 ENTERPRISE ENABLEM | 33,248  | N        |          | 12                        |
| 9179    |       | 4997    | FULL 5250 ENTERPRISE ENABLEMEN | 132,996 | N        |          | 12                        |
| 9179    |       | 5003    | 4.1 3.9 GHZ.0/8 16 TURBOCORE   | 38,189  | N        |          | 12                        |
| 9179    |       | 5285    | PCIE 2 PORT 4X IB QDR ADAPT    | 871     | N        |          | 12                        |
| 9179    |       | 5294    | 1 8M I O TOWER                 | 46,050  | N        |          | 12                        |
| 9179    |       | 5296    | 1 8M I O TOWER (NO DISK)       | 27,944  | N        |          | 12                        |
| 9179    |       | 5339    | 1 CORE PROC. ACT FOR 5003      | 5,569   | N        |          | 12                        |
| 9179    |       | 5340    | 100 COD UTL MINS 5003. AIX     | 2       | N        |          | 12                        |
| 9179    |       | 5341    | 100 COD UTL MINS 5003 IBMI     | 17      | N        |          | 12                        |
| 9179    |       | 5342    | 1 PROC-DAY ON OFF 5003 AIX     | 17      | N        |          | 12                        |
| 9179    |       | 5343    | 1 PROC DAY ON/OFF 5003 IBMI    | 124     | N        |          | 12                        |
| 9179    |       | 5469    | ONE PROCESSOR ACTIVATION FOR P | 5,569   | N        |          | 12                        |

| Machine |       | Feature | Description                    | GSA    | Customer | Per Call | HW Warranty               |
|---------|-------|---------|--------------------------------|--------|----------|----------|---------------------------|
| Type    | Model |         |                                | Price  | Setup    | Class    | / Software<br>Test Period |
| 9179    |       | 5524    | RFID TAGS FOR SERVERS BLADES   | 17     | N        |          | 12                        |
| 9179    |       | 5532    | SYSTEM PWR SUP 1925W           | 998    | N        |          | 12                        |
| 9179    |       | 5564    | 0/256GB DDR3 1066MHZ 4 DIMMS   | 29,335 | N        |          | 12                        |
| 9179    |       | 5595    | CHASIS IBM BEZEL FOR MHC       | 7,979  | N        |          | 12                        |
| 9179    |       | 5596    | CHASIS OEM BEZEL FOR MHC       | 7,979  | N        |          | 12                        |
| 9179    |       | 5597    | SYSTEM CEC ENCLOSURE WITH IBM  | 7,979  | N        |          | 12                        |
| 9179    |       | 5600    | 0 32GB DDR3 MEMORY (4X8GB) DIM | 1,303  | N        |          | 12                        |
| 9179    |       | 5601    | 0 64GB DDR3 MEMORY (4X16GB) DI | 5,133  | N        |          | 12                        |
| 9179    |       | 5602    | 0 128GB DDR3 MEMORY (4X32GB) D | 10,267 | N        |          | 12                        |
| 9179    |       | 5646    | BLIND SWAP TYPE III CASSETTE   | 32     | N        |          | 12                        |
| 9179    |       | 5647    | BLIND SWAP TYPE III CASSETTE   | 32     | N        |          | 12                        |
| 9179    |       | 5652    | DISK MEDIA BACKPLANE           | 2,659  | N        |          | 12                        |
| 9179    |       | 5662    | 175MB CACHE RAID BATTERY CARD  | 1,661  | N        |          | 12                        |
| 9179    |       | 5665    | FSP CLOCK PASS THROUGH CARD    | 597    | N        |          | 12                        |
| 9179    |       | 5706    | 2 PORT 10 100 1000 BASE TX     | 657    | N        |          | 12                        |
| 9179    |       | 5713    | 1 GIGABIT ISCSI TOE PCI X ON C | 784    | N        |          | 12                        |
| 9179    |       | 5729    | PCIE2 8GB 4PORT FIBRE CHANN    | 5,225  | N        |          | 12                        |
| 9179    |       | 5735    | 8 GIGABIT PCI EXPRESS DUAL POR | 3,047  | N        |          | 12                        |
| 9179    |       | 5740    | 4 PORT 10 100 1000 BASE TX PCI | 730    | N        |          | 12                        |
| 9179    |       | 5744    | PCIE2 4 PORT 10GBE 1GBE SR RJ4 | 3,047  | N        |          | 12                        |
| 9179    |       | 5745    | PCIE2 4 PORT 10GBE GBE SFP COP | 2,176  | N        |          | 12                        |
| 9179    |       | 5748    | POWER GXT145 PCI EXPRESS GRAPH | 329    | N        |          | 12                        |
| 9179    |       | 5749    | 4GBPS FIBRE CHANNEL (2 PORT)   | 2,176  | N        |          | 12                        |
| 9179    |       | 5767    | 2 PORT 10 100 1000 BASE TX ETH | 459    | N        |          | 12                        |
| 9179    |       | 5768    | 2 PORT GIGABIT ETHERNET SX PCI | 1,151  | N        |          | 12                        |
| 9179    |       | 5769    | 10 GIGABIT ETHERNET SR PCI EXP | 3,049  | N        |          | 12                        |
| 9179    |       | 5771    | SATA SLIMLINE DVD-RAM DRIVE    | 260    | N        |          | 12                        |
| 9179    |       | 5772    | 10 GIGABIT ETHERNET LR PCI EXP | 4,130  | N        |          | 12                        |
| 9179    |       | 5774    | 4 GIGABIT PCI EXPRESS DUAL POR | 2,176  | N        |          | 12                        |
| 9179    |       | 5785    | 4 PORT ASYNC EIA 232 PCIE ADAP | 608    | N        |          | 12                        |
| 9179    |       | 5802    | 12X I O DRAWER PCIE SFF D      | 10,443 | N        |          | 12                        |
| 9179    |       | 5877    | 12X I O DRAWER PCIE NO DI      | 9,485  | N        |          | 12                        |
| 9179    |       | 5887    | EXP24S SFF GEN2 BAY DRAWER     | 4,703  | N        |          | 12                        |
| 9179    |       | 5899    | PCIE2 4-PORT 1GBE ADAPTER      | 262    | N        |          | 12                        |
| 9179    |       | 5901    | PCIE DUAL X4 SAS ADAPTER       | 653    | N        |          | 12                        |
| 9179    |       | 5913    | PCIE2 1.8GB CACHE RAID SAS ADA | 6,532  | N        |          | 12                        |
| 9179    |       | 5915    | SAS AA CABLE 3M HD 6GB ADAPT   | 195    | N        |          | 12                        |
| 9179    |       | 5916    | SAS AA CABLE 6M HD 6GB ADAPT   | 326    | N        |          | 12                        |
| 9179    |       | 5917    | SAS AA CABLE 1.5M HD 6GB ADA   | 152    | N        |          | 12                        |
| 9179    |       | 5918    | SAS AA CBL 0.6M HD 6GB ADAPT   | 87     | N        |          | 12                        |
| 9179    |       | 5926    | SAS EX CABLE 1.5M - DRW TO DRW | 132    | N        |          | 12                        |
| 9179    |       | 6006    | POWER CONTROL CABLE (SPCN) 3   | 34     | N        |          | 12                        |
| 9179    |       | 6007    | POWER CONTROL CABLE (SPCN) 1   | 69     | N        |          | 12                        |
| 9179    |       | 6068    | OPT FRONT DOOR FOR 1 8M RACK   | 295    | N        |          | 12                        |
| 9179    |       | 6069    | OPT FRONT DOOR FOR 2 0M RACK   | 362    | N        |          | 12                        |
| 9179    |       | 6238    | HIGH END APPEARANCE SIDE COVER | 431    | N        |          | 12                        |
| 9179    |       | 6248    | 1 8M RACK ACOUSTIC DOORS       | 3,059  | N        |          | 12                        |
| 9179    |       | 6249    | 2 0M RACK ACOUSTIC DOORS       | 3,059  | N        |          | 12                        |
| 9179    |       | 6250    | HIGH END APPEARANCE FRONT DOOR | 1,994  | N        |          | 12                        |

| Machine |       | Feature | Description                    | GSA     | Customer | Per Call | HW Warranty               |
|---------|-------|---------|--------------------------------|---------|----------|----------|---------------------------|
| Type    | Model |         |                                | Price   | Setup    | Class    | / Software<br>Test Period |
| 9179    |       | 6263    | 1 8M RACK TRIM KIT             | 348     | N        |          | 12                        |
| 9179    |       | 6272    | 2 0M RACK TRIM KIT             | 348     | N        |          | 12                        |
| 9179    |       | 6458    | POWER CABLE DRAWER TO IBM P    | 12      | N        |          | 12                        |
| 9179    |       | 6460    | POWER CORD 4 3M (14 FT) DRAWE  | 12      | N        |          | 12                        |
| 9179    |       | 6469    | POWER CORD 4 3M (14 FOOT) DRA  | 11      | N        |          | 12                        |
| 9179    |       | 6471    | POWER CORD 2 7M (9 FOOT) TO W  | 11      | N        |          | 12                        |
| 9179    |       | 6472    | POWER CORD 2 7M (9 FOOT) TO W  | 11      | N        |          | 12                        |
| 9179    |       | 6473    | POWER CORD 2 7M (9 FOOT) TO W  | 11      | N        |          | 12                        |
| 9179    |       | 6474    | POWER CORD 2 7M (9 FOOT) TO W  | 11      | N        |          | 12                        |
| 9179    |       | 6475    | POWER CORD 2 7M (9 FOOT) TO W  | 11      | N        |          | 12                        |
| 9179    |       | 6476    | POWER CORD 2 7M (9 FOOT) TO W  | 11      | N        |          | 12                        |
| 9179    |       | 6477    | POWER CORD 2 7M (9 FOOT) TO W  | 11      | N        |          | 12                        |
| 9179    |       | 6478    | POWER CORD 2 7 M(9 FOOT) TO W  | 11      | N        |          | 12                        |
| 9179    |       | 6488    | POWER CORD 2 7M (9 FOOT) TO W  | 34      | N        |          | 12                        |
| 9179    |       | 6489    | 4 3M (14 FT) 3PH 24A POWER COR | 239     | N        |          | 12                        |
| 9179    |       | 6491    | 4 3M (14 FT) 1PH 48A PWR CORD  | 263     | N        |          | 12                        |
| 9179    |       | 6492    | 4 3M (14 FT) 1PH 48 60A PWR CO | 263     | N        |          | 12                        |
| 9179    |       | 6493    | POWER CORD 2 7M (9 FOOT) TO W  | 11      | N        |          | 12                        |
| 9179    |       | 6494    | POWER CORD 2 7M (9 FOOT) TO W  | 11      | N        |          | 12                        |
| 9179    |       | 6496    | POWER CORD 2 7M (9 FOOT) TO W  | 11      | N        |          | 12                        |
| 9179    |       | 6497    | POWER CORD (6 FOOT) TO WALL O  | 21      | N        |          | 12                        |
| 9179    |       | 6577    | POWER CABLE DRAWER TO IBM PD   | 12      | N        |          | 12                        |
| 9179    |       | 6580    | OPTIONAL RACK SECURITY KIT     | 117     | N        |          | 12                        |
| 9179    |       | 6586    | MODEM TRAY FOR 19 INCH RACK    | 164     | N        |          | 12                        |
| 9179    |       | 6651    | POWER CORD 2 7M (9 FOOT) TO W  | 11      | N        |          | 12                        |
| 9179    |       | 6654    | 4 3M (14 FT) 1PH 24 30A PWR CO | 157     | N        |          | 12                        |
| 9179    |       | 6655    | 4 3M (14 FT) 1PH 24 30A WR PWR | 348     | N        |          | 12                        |
| 9179    |       | 6656    | 4 3M (14 FT)1PH 24A POWER CORD | 157     | N        |          | 12                        |
| 9179    |       | 6659    | POWER CORD 2 7M (9 FOOT) TO W  | 11      | N        |          | 12                        |
| 9179    |       | 6660    | POWER CORD (14 FOOT) DRAWER T  | 12      | N        |          | 12                        |
| 9179    |       | 6665    | POWER CORD 3 M (10 FT) DRAWER  | 11      | N        |          | 12                        |
| 9179    |       | 6669    | POWER CORD 4 3M (14 FOOT) DRA  | 11      | N        |          | 12                        |
| 9179    |       | 6671    | POWER CORD 2 7M (9 FOOT) DRAW  | 11      | N        |          | 12                        |
| 9179    |       | 6672    | PWR CRD 2M DRWR PDU            | 11      | N        |          | 12                        |
| 9179    |       | 6680    | POWER CORD 2 7M (9 FOOT) TO W  | 11      | N        |          | 12                        |
| 9179    |       | 6800    | PCI 1GBPS ETHERNET IOA         | 573     | N        |          | 12                        |
| 9179    |       | 7109    | INTELLIGENT PDU+ 1 EIA UNIT    | 956     | N        |          | 12                        |
| 9179    |       | 7118    | ENVIRONMENTAL MONITORING PROBE | 243     | N        |          | 12                        |
| 9179    |       | 7188    | POWER DISTRIBUTION UNIT        | 658     | N        |          | 12                        |
| 9179    |       | 7549    | QUANTITY 150 OF 3647           | 65,035  | N        |          | 12                        |
| 9179    |       | 7550    | QUANTITY 150 OF 1790           | 84,785  | N        |          | 12                        |
| 9179    |       | 7564    | QUANTITY 150 OF 3648           | 124,086 | N        |          | 12                        |
| 9179    |       | 7565    | QUANTITY 150 OF 3649           | 169,870 | N        |          | 12                        |
| 9179    |       | 7566    | QUANTITY 150 OF 1916           | 84,785  | N        |          | 12                        |
| 9179    |       | 7633    | PROC COD UTILITY BILLING FOR F | 2       | N        |          | 12                        |
| 9179    |       | 7634    | PROC COD UTILITY BILLING FOR F | 17      | N        |          | 12                        |
| 9179    |       | 7635    | 1 PROC DAY ON OFF BILLING FOR  | 17      | N        |          | 12                        |
| 9179    |       | 7636    | 1 PROC DAY ON OFF BILLING FOR  | 124     | N        |          | 12                        |
| 9179    |       | 7802    | ETHERNET CABLE 15M HARDWARE    | 22      | N        |          | 12                        |

| Machine |       | Feature | Description                    | GSA    | Customer | Per Call | HW Warranty               |
|---------|-------|---------|--------------------------------|--------|----------|----------|---------------------------|
| Type    | Model |         |                                | Price  | Setup    | Class    | / Software<br>Test Period |
| 9179    |       | 7863    | PCI BLIND SWAP CASSETTE KIT D  | 43     | N        |          | 12                        |
| 9179    |       | 8212    | ACTIVATION OF 1 GB DDR3 POWER7 | 162    | N        |          | 12                        |
| 9179    |       | 8213    | ACTIVATION OF 100 GB DDR3 POWE | 16,291 | N        |          | 12                        |
| 9179    |       | 8845    | USB MOUSE                      | 25     | N        |          | 12                        |
| 9179    |       | EB34    | I 6.1.1 NATIVE I O ENABLEMENT  | 871    | N        |          | 12                        |
| 9179    |       | EB95    | CHASIS & IBM BEZEL FOR MHD     | 7,979  | N        |          | 12                        |
| 9179    |       | EB96    | CHASIS & OEM BEZEL FOR MHD     | 7,979  | N        |          | 12                        |
| 9179    |       | EC28    | PCIE2 2-PORT 10GBE ROCE SFP+ A | 871    | N        |          | 12                        |
| 9179    |       | EC2J    | PCIE2 2-P10GBE SFN6122F ADPT   | 1,131  | N        |          | 12                        |
| 9179    |       | EC30    | PCIE2 2-PORT 10GBE ROCE SR ADA | 1,523  | N        |          | 12                        |
| 9179    |       | EC53    | OPERATOR PANEL                 | 664    | N        |          | 12                        |
| 9179    |       | ECB0    | 0.6M BLUE CAT5 ETHERNET CABLE  | 11     | N        |          | 12                        |
| 9179    |       | ECB2    | 1.5M BLUE CAT5 ETHERNET CABLE  | 14     | N        |          | 12                        |
| 9179    |       | ECBY    | SAS AE1 CABLE 4M HD NARROW     | 160    | N        |          | 36                        |
| 9179    |       | ECBZ    | SAS YE1 CABLE 3M HD NARROW     | 283    | N        |          | 36                        |
| 9179    |       | EH10    | 387GB SFF2 SSD CONV AIX LIN    | 25     | N        |          | 36                        |
| 9179    |       | EH11    | 387GB SFF2 SSD CONV AIX LIN    | 25     | N        |          | 36                        |
| 9179    |       | EH13    | 387GB SFF 2 FOR I              | 25     | N        |          | 36                        |
| 9179    |       | EJ10    | PCIE3 SAS TAPEDVD ADAPTER      | 871    | N        |          | 36                        |
| 9179    |       | EK51    | FULL WIDTH KEY USB US ENGLISH  | 52     | N        |          | 12                        |
| 9179    |       | EK83    | FULL WIDTH KEY USB US ENGLISH  | 52     | N        |          | 12                        |
| 9179    |       | ELJ0    | POWERINT FAC LINUX PACKAG      | 5,713  | N        |          | 12                        |
| 9179    |       | EM40    | 0 32GB DDR3 1066MHZ 4 DIMMS    | 365    | N        |          | 12                        |
| 9179    |       | EM41    | 0 64GB DDR3 1066MHZ 4 DIMMS    | 730    | N        |          | 12                        |
| 9179    |       | EM42    | 0 128GB DDR3 1066MHZ 4 DIMMS   | 1,462  | N        |          | 12                        |
| 9179    |       | EM44    | 0 256GB DDR3 1066MHZ 4 DIMMS   | 11,304 | N        |          | 12                        |
| 9179    |       | EMA2    | ACTIVATION OF 1 GB DDR3 P7     | 123    | N        |          | 12                        |
| 9179    |       | EMA3    | TY 100 OF FC EMA2 1GB ACT      | 12,301 | N        |          | 12                        |
| 9179    |       | EMA4    | 100 GB MOBILEMEMORYACTIVATIO   | 13,299 | N        |          | 12                        |
| 9179    |       | EMJ3    | ON OFF 100 GB-DAYS BILLING     | 65     | N        |          | 12                        |
| 9179    |       | EN01    | 1M 10GBE CABLE SFP ACT TWINAX  | 87     | N        |          | 12                        |
| 9179    |       | EN02    | 3M 10GBE CABLE SFP ACT TWINAX  | 104    | N        |          | 12                        |
| 9179    |       | EN03    | 5M 10GBE CABLE SFP ACT TWINAX  | 130    | N        |          | 12                        |
| 9179    |       | EN05    | PCIE X8 CABLE 1.5M             | 261    | N        |          | 12                        |
| 9179    |       | EN07    | PCIE X8 CABLE 3M               | 295    | N        |          | 12                        |
| 9179    |       | EN08    | PCIE X8 CABLE 8M               | 330    | N        |          | 12                        |
| 9179    |       | EN0A    | PCIE2 16GB 2-PORT FIBRE CHANNE | 3,919  | N        |          | 12                        |
| 9179    |       | EN0H    | PICE2 4-PORT 10GB FCOE 1GBE    | 3,049  | N        |          | 12                        |
| 9179    |       | EP24    | 3.44 GHZ PROC 0/24 CORE P7     | 37,088 | N        |          | 12                        |
| 9179    |       | EP25    | 1 CORE PROC.ACT FOR EP24       | 3,605  | N        |          | 12                        |
| 9179    |       | EP26    | 100 COD UTL MINS EP24 AIXL     | 1      | N        |          | 12                        |
| 9179    |       | EP27    | 100 COD UTL MINS EP24 IBMI     | 16     | N        |          | 12                        |
| 9179    |       | EP28    | 1 ON/OFF PROC DAY EP24 AIXL    | 11     | N        |          | 12                        |
| 9179    |       | EP29    | 1 ON/OFF PROC DAY EP24 IBMI    | 119    | N        |          | 12                        |
| 9179    |       | EP2E    | 100 ON/OFF PRC DAYS 4982 AIXL  | 1,728  | N        |          | 12                        |
| 9179    |       | EP2F    | 100 ON/OFF PRC DAYS 4982 IBMI  | 12,434 | N        |          | 12                        |
| 9179    |       | EP2L    | 100 ON/OFF PRC DAYS 5003 AIXL  | 1,728  | N        |          | 12                        |
| 9179    |       | EP2M    | 100 ON/OFF PRC DAYS 5003 IBMI  | 12,434 | N        |          | 12                        |
| 9179    |       | EP2N    | 100 ON/OFF PRC DAYS EP24 AIXL  | 1,129  | N        |          | 12                        |

| Machine |       | Feature | Description                    | GSA     | Customer | Per Call | HW Warranty               |
|---------|-------|---------|--------------------------------|---------|----------|----------|---------------------------|
| Type    | Model |         |                                | Price   | Setup    | Class    | / Software<br>Test Period |
| 9179    |       | EP2P    | 100 ON/OFF PRC DAYS EP24 IBMI  | 11,902  | N        |          | 12                        |
| 9179    |       | EPH0    | 4.42 GHZ PROC 0 16 CORE P7     | 36,984  | N        |          | 12                        |
| 9179    |       | EPH2    | 3.72 GHZ PROC 0 32 CORE P7     | 51,786  | N        |          | 12                        |
| 9179    |       | EPHA    | 1-CORE ACTIVATION FOR EPH0     | 5,393   | N        |          | 12                        |
| 9179    |       | EPHC    | 1-CORE ACTIVATION FOR EPH2     | 3,775   | N        |          | 12                        |
| 9179    |       | EPHE    | 1 ON OFF PROC-DAY EPH0 AIXL    | 13      | N        |          | 12                        |
| 9179    |       | EPHF    | 1 ON OFF PROC-DAY EPH0 IBM I   | 124     | N        |          | 12                        |
| 9179    |       | EPHJ    | 1 ON OFF PROC-DAY EPH2 AIXL    | 13      | N        |          | 12                        |
| 9179    |       | EPHK    | 1 ON/OFF PROC-DAY EPH2 IBM I   | 124     | N        |          | 12                        |
| 9179    |       | EPHN    | 100 ON/OFF PRC-DAYS EPH0 AIXL  | 1,329   | N        |          | 12                        |
| 9179    |       | EPHP    | 100 ON OFF PRC DAYS EPH0       | 12,434  | N        |          | 12                        |
| 9179    |       | EPHS    | 100 ON/OFF PRC-DAYS EPH2 AIXL  | 1,329   | N        |          | 12                        |
| 9179    |       | EPHT    | 100 ON/OFF PRC-DAYS EPH2 IBMI  | 12,434  | N        |          | 12                        |
| 9179    |       | EPHU    | 100 COD UTL MINS EPH0 AIXL     | 2       | N        |          | 12                        |
| 9179    |       | EPHV    | 100 COD UTL MINS EPH0 IBMI     | 17      | N        |          | 12                        |
| 9179    |       | EPHY    | 100 COD UTL MINS EPH2 AIXL     | 1       | N        |          | 12                        |
| 9179    |       | EPHZ    | 100 COD UTL MINS EPH2 IBMI     | 16      | N        |          | 12                        |
| 9179    |       | EQ02    | QUANTITY 150 OF 3453 SAS YO    | 58,751  | N        |          | 12                        |
| 9179    |       | EQ03    | QUANTITY 150 OF 3453 SAS YO    | 88,176  | N        |          | 12                        |
| 9179    |       | EQ0E    | QTY150OFES0E 775GB SSD SFF-1   | 810,053 | N        |          | 12                        |
| 9179    |       | EQ0F    | QTY150OFES0F 775GB SSD SFF-1   | 810,053 | N        |          | 12                        |
| 9179    |       | EQ0G    | QTY150OFES0G 775GB SSD SFF-2   | 810,053 | N        |          | 12                        |
| 9179    |       | EQ0H    | QTY150OFES0H 775GB SSD SFF-2   | 810,053 | N        |          | 12                        |
| 9179    |       | EQ10    | QTY150OFES10 387GB SSD SFF-1   | 468,815 | N        |          | 12                        |
| 9179    |       | EQ11    | QTY150OFES11 387GB SSD SFF-1   | 468,815 | N        |          | 12                        |
| 9179    |       | EQ19    | QTY150OFES19 387GB SSD SFF-2   | 468,815 | N        |          | 12                        |
| 9179    |       | EQ1A    | QTY150OFES1A 387GB SSD SFF-2   | 468,815 | N        |          | 12                        |
| 9179    |       | EQ37    | QUANTITY 150 OF 1737           | 196,004 | N        |          | 12                        |
| 9179    |       | EQ38    | QUANTITY 150 OF 1738           | 196,004 | N        |          | 12                        |
| 9179    |       | EQ51    | QUANTITY 150 OF 1751           | 196,004 | N        |          | 12                        |
| 9179    |       | EQ52    | QUANTITY 150 OF 1752           | 196,004 | N        |          | 12                        |
| 9179    |       | EQ77    | QTY 150 OF 6577                | 2,395   | N        |          | 12                        |
| 9179    |       | EQD0    | QTY150OF ESD0 1.1TB 10K SSF1   | 165,980 | N        |          | 12                        |
| 9179    |       | EQD1    | QTY150OFESD1 1.2TB 10K SFF-1   | 165,980 | N        |          | 12                        |
| 9179    |       | EQD2    | QTY150OFESD2 1.1TB 10K SFF-2   | 165,980 | N        |          | 12                        |
| 9179    |       | EQD3    | QTY150OFESD3 1.2TB 10K SFF-2   | 165,980 | N        |          | 12                        |
| 9179    |       | ERF1    | RFID TAGS FOR COMPUTE NODES    | 17      | N        |          | 12                        |
| 9179    |       | ERG7    | FRONT DOOR FOR P770/780 2MRACK | 1,994   | N        |          | 12                        |
| 9179    |       | ES0E    | 775GB SFF-1 SSDFOR AIX LINUX   | 5,399   | N        |          | 12                        |
| 9179    |       | ES0F    | 775GB SFF-1 SSD FOR IBM I      | 5,399   | N        |          | 12                        |
| 9179    |       | ES0G    | 775GB SFF-2 SSDFOR AIX LINUX   | 5,399   | N        |          | 12                        |
| 9179    |       | ES0H    | 775GB SFF-2 SSD FOR IBM I      | 5,399   | N        |          | 12                        |
| 9179    |       | ES10    | 387GB SFF-1 SSDFOR AIX LINUX   | 3,124   | N        |          | 12                        |
| 9179    |       | ES11    | 387GB SFF-1 SSD FOR IBM I      | 3,124   | N        |          | 12                        |
| 9179    |       | ES19    | 387GB SFF-2 SSDFOR AIX LINUX   | 3,124   | N        |          | 12                        |
| 9179    |       | ES1A    | 387GB SFF-2 SSD FOR IBM I      | 3,124   | N        |          | 12                        |
| 9179    |       | ESA1    | PCIE2 RAID SAS ADAPTER 6GB     | 5,399   | N        |          | 12                        |
| 9179    |       | ESA3    | PCIE2 1.8GB CACHERAID SAS AD   | 6,271   | N        |          | 12                        |
| 9179    |       | ESD0    | 1.1TB 10K RPM SAS SFF-1 DDRI   | 1,106   | N        |          | 12                        |

| Machine |       |         |                                | GSA     | Customer | Per Call | HW Warranty               |
|---------|-------|---------|--------------------------------|---------|----------|----------|---------------------------|
| Type    | Model | Feature | Description                    | Price   | Setup    | Class    | / Software<br>Test Period |
| 9179    |       | ESD1    | 1.2TB 10K RPM SAS SFF-1 DDRI   | 1,106   | N        |          | 12                        |
| 9179    |       | ESD2    | 1.1TB 10K RPM SAS SFF-2 DDRI   | 1,106   | N        |          | 12                        |
| 9179    |       | ESD3    | 1.2TB 10K RPM SAS SFF-2 DDRI   | 1,106   | N        |          | 12                        |
| 9179    |       | EU01    | 1TB REMOVABLE DISK CARTRIDGE   | 260     | N        |          | 12                        |
| 9179    |       | EU05    | SERVICE PROCESSOR 2            | 2,659   | N        |          | 12                        |
| 9179    |       | EU09    | SERVICE PROCESSOR-3            | 2,659   | N        |          | 12                        |
| 9179    |       | EUC6    | CORE USE HW FEATURE            | 331     | N        |          | 12                        |
| 9179    |       | EUC7    | COREUSE HW FEATURE10           | 3,324   | N        |          | 12                        |
| 9393    | SNP   |         | 8S0421 'LIC' 9393 MODEL SNP    | 58,841  | N        | 3        | 0                         |
| 9393    |       | 0700    | CACHE SIZE 1024 MB             | 74,841  | N        |          | 12                        |
| 9393    |       | 0701    | CACHE SIZE 1792 MB             | 96,975  | N        |          | 12                        |
| 9393    |       | 0702    | CACHE SIZE 2048 MB             | 104,556 | N        |          | 12                        |
| 9393    |       | 0710    | 1024MB EFFECTIVE CACHE         | 28,449  | N        |          | 12                        |
| 9393    |       | 2001    | 160GB EFFECTIVE CAPACITY       | 90,406  | N        |          | 12                        |
| 9393    |       | 4001    | 16 PARALLEL CHANNELS           | 10,209  | N        |          | 12                        |
| 9393    |       | 5002    | 80GB EFFECT.CAPACITY INCREMENT | 46,428  | N        |          | 12                        |
| 9393    |       | 5003    | 210GB EFFECT.CAPACITY INCREM   | 119,386 | N        |          | 12                        |
| 9406    |       | 0348    | V.24/EIA232 20-FT PCI CABLE    | 98      | N        |          | 12                        |
| 9406    |       | 0353    | V.35 20-FT PCI CABLE           | 98      | N        |          | 12                        |
| 9406    |       | 0359    | X.21 20-FT PCI CABLE           | 294     | N        |          | 12                        |
| 9406    |       | 0367    | OPERATIONS CONSOLE PCI CABLE   | 98      | N        |          | 12                        |
| 9406    |       | 0371    | LC-SC ADAPTER KIT (50UM)       | 64      | N        |          | 12                        |
| 9406    |       | 0372    | LC-SC ADAPTER KIT (62.5UM)     | 64      | N        |          | 12                        |
| 9406    |       | 0456    | CUSTOMER PLACEMENT             | 314     | N        |          | 12                        |
| 9406    |       | 0469    | CUSTOM RACK PLACEMENT          | 393     | N        |          | 12                        |
| 9406    |       | 0551    | ISERIES RACK                   | 2,097   | N        |          | 12                        |
| 9406    |       | 0553    | ISERIES 2.0M RACK              | 2,848   | N        |          | 12                        |
| 9406    |       | 0555    | ISERIES 25U RACK               | 1,571   | N        |          | 12                        |
| 9406    |       | 0599    | RACK FILLER PANEL KIT          | 58      | N        |          | 12                        |
| 9406    |       | 0601    | LINUX DIR ATTACH-2743          | 1,430   | N        |          | 12                        |
| 9406    |       | 0602    | LINUX DIR ATTACH-2760          | 1,430   | N        |          | 12                        |
| 9406    |       | 0607    | LINUX DIR ATTACH-4838          | 472     | N        |          | 12                        |
| 9406    |       | 0611    | DIRECT ATTACH - 2765           | 2,986   | N        |          | 12                        |
| 9406    |       | 0612    | LINUX DIR ATTACH-2766          | 4,715   | N        |          | 12                        |
| 9406    |       | 0613    | LINUX DIR ATTACH-2742          | 333     | N        |          | 12                        |
| 9406    |       | 0625    | DIRECT ATTACH - 5704           | 2,079   | N        |          | 12                        |
| 9406    |       | 0626    | LINUX DIR ATTACH-2787          | 4,873   | N        |          | 12                        |
| 9406    |       | 0628    | LINUX DIR ATTACH-5703          | 2,358   | N        |          | 12                        |
| 9406    |       | 0630    | PCI-X 1GBPS ISCSI TOE-COPPER   | 935     | N        |          | 12                        |
| 9406    |       | 0645    | DIRECT ATTACH-5712             | 460     | N        |          | 12                        |
| 9406    |       | 0647    | PCI-X DISK/TAPE CTRLR NO IOP   | 460     | N        |          | 12                        |
| 9406    |       | 1266    | 35.16GB 15K RPM DISK UNIT      | 942     | N        |          | 12                        |
| 9406    |       | 1268    | 141.12GB 15K RPM DISK UNIT     | 1,021   | N        |          | 12                        |
| 9406    |       | 1293    | 36.4GB 10K RPM DISK UNIT       | 471     | N        |          | 12                        |
| 9406    |       | 1294    | 73.4GB 10K RPM DISK UNIT       | 471     | N        |          | 12                        |
| 9406    |       | 1295    | 146.8GB 10K RPM DISK UNIT      | 549     | N        |          | 12                        |
| 9406    |       | 1296    | 36.4GB 15K RPM DISK UNIT       | 471     | N        |          | 12                        |
| 9406    |       | 1462    | 15M COPPER HSL CABLE           | 864     | N        |          | 12                        |
| 9406    |       | 1470    | 6M OPTICAL HSL CABLE           | 432     | N        |          | 0                         |

| Machine |       | Feature | Description                    | GSA   | Customer | Per Call | HW Warranty               |
|---------|-------|---------|--------------------------------|-------|----------|----------|---------------------------|
| Type    | Model |         |                                | Price | Setup    | Class    | / Software<br>Test Period |
| 9406    |       | 1782    | TCOD BILLING FOR MOD 825       | 432   | N        |          | 12                        |
| 9406    |       | 1783    | TCOD BILLING FOR MOD 825       | 432   | N        |          | 12                        |
| 9406    |       | 1785    | TCOD BILLING FOR MOD 870       | 472   | N        |          | 12                        |
| 9406    |       | 1786    | TCOD BILLING FOR MOD 870       | 472   | N        |          | 12                        |
| 9406    |       | 1788    | TCOD BILLING FOR MOD 890       | 511   | N        |          | 12                        |
| 9406    |       | 1789    | TCOD BILLING FOR MOD 890       | 511   | N        |          | 12                        |
| 9406    |       | 1791    | TCOD BILLING FOR MOD 890       | 511   | N        |          | 12                        |
| 9406    |       | 1792    | TCOD BILLING FOR MOD 890       | 511   | N        |          | 12                        |
| 9406    |       | 1827    | SERIAL-UPS CONVERSION CABLE    | 75    | N        |          | 12                        |
| 9406    |       | 1873    | DWR TO DWR SERIAL CABLE        | 52    | N        |          | 12                        |
| 9406    |       | 1874    | RACK TO RACK SERIAL CABLE      | 52    | N        |          | 12                        |
| 9406    |       | 1875    | SERIAL PORT CONVERTER CABLE    | 16    | N        |          | 12                        |
| 9406    |       | 1894    | 73.4GB 10K RPM DISK UNIT       | 471   | N        |          | 12                        |
| 9406    |       | 1895    | 146.8GB 10K RPM DISK UNIT      | 549   | N        |          | 12                        |
| 9406    |       | 1896    | 36.4GB 15K RPM DISK UNIT       | 471   | N        |          | 12                        |
| 9406    |       | 2670    | OPTICAL BUS RECEIVER (220MBPS) | 3,929 | N        |          | 0                         |
| 9406    |       | 2742    | PCI 2-LINE WAN IOA             | 333   | N        |          | 12                        |
| 9406    |       | 2743    | PCI 1GBPS ETHERNET IOA         | 1,430 | N        |          | 12                        |
| 9406    |       | 2760    | PCI 1GBPS ETHERNET UTP IOA     | 1,430 | N        |          | 12                        |
| 9406    |       | 2766    | PCI FIBRE CHANNEL DISK CTRL    | 4,715 | N        |          | 12                        |
| 9406    |       | 2787    | PCI-X FIBRE CHAN DISK CTRL     | 4,873 | N        |          | 12                        |
| 9406    |       | 2893    | PCIE 2-LINE WAN W/MODEM        | 459   | N        |          | 12                        |
| 9406    |       | 2934    | ASYNCR TERMINAL/PRT CABLE      | 28    | N        |          | 12                        |
| 9406    |       | 2936    | ASYNCR MODEM CABLE             | 47    | N        |          | 12                        |
| 9406    |       | 3578    | 300GB 10K RPM DISK UNIT        | 1,256 | N        |          | 12                        |
| 9406    |       | 4242    | 6-FT EXT CABLE FOR DISPLAY     | 64    | N        |          | 12                        |
| 9406    |       | 4256    | EXTENDER CABLE FOR KEYBD       | 32    | N        |          | 12                        |
| 9406    |       | 4326    | 35.16GB 15K RPM DISK UNIT      | 942   | N        |          | 12                        |
| 9406    |       | 4400    | 1GB DDR2 MAIN STORAGE          | 475   | N        |          | 12                        |
| 9406    |       | 4684    | 30GB 1/4-INCH CARTRIDGE TAPE   | 3,144 | N        |          | 12                        |
| 9406    |       | 4688    | 160GB VXA-320 TAPE DRIVE       | 1,179 | N        |          | 12                        |
| 9406    |       | 4813    | PCI INTEG XSERIES SERVER       | 2,184 | N        |          | 12                        |
| 9406    |       | 4838    | PCI 100/10MBPS ETHERNET IOA    | 472   | N        |          | 12                        |
| 9406    |       | 5404    | UTILITY BILLING 100 PROC MIN   | 770   | N        |          | 12                        |
| 9406    |       | 5646    | PCIE BLIND SWAP CASSET SHORT   | 39    | N        |          | 12                        |
| 9406    |       | 5647    | PCIE BLIND SWAP CASSET STD     | 39    | N        |          | 12                        |
| 9406    |       | 5656    | ON/OFF 1PROC-1DAY BILLING      | 463   | N        |          | 12                        |
| 9406    |       | 5691    | ON/OFF 1GB-1DAY MEMORY BILL    | 2     | N        |          | 12                        |
| 9406    |       | 5703    | PCI-X RAID DISK UNIT CTRL      | 1,571 | N        |          | 12                        |
| 9406    |       | 5704    | PCI-X FIBRE CHAN TAPE CTRL     | 2,079 | N        |          | 12                        |
| 9406    |       | 5706    | PCI-X 1GBPS ETHERNET-TX IOA    | 785   | N        |          | 12                        |
| 9406    |       | 5712    | PCI-X TAPE/DASD CONTROLLER     | 460   | N        |          | 12                        |
| 9406    |       | 5739    | PCI-X EXP24 CTRL - 1.5GB W/IOP | 6,680 | N        |          | 12                        |
| 9406    |       | 5766    | PCI-X TAPE CTRL (5736 EQUIV)   | 460   | N        |          | 12                        |
| 9406    |       | 5767    | PCIE 1GB ETHERNET UTP 2PORT    | 549   | N        |          | 12                        |
| 9406    |       | 5768    | PCIE 1GB ETHERNET FIBER 2PRT   | 1,039 | N        |          | 12                        |
| 9406    |       | 5774    | PCIE 4GB FIBRE CHANNEL 2PORT   | 2,599 | N        |          | 12                        |
| 9406    |       | 5775    | PCI-X DISK/TAPE CTRL-NO IOP    | 460   | N        |          | 12                        |
| 9406    |       | 5778    | PCI-X EXP24 CTL-1.5GB NO IOP   | 6,680 | N        |          | 12                        |

| Machine |       | Feature | Description                  | GSA       | Customer | Per Call | HW Warranty               |
|---------|-------|---------|------------------------------|-----------|----------|----------|---------------------------|
| Type    | Model |         |                              | Price     | Setup    | Class    | / Software<br>Test Period |
| 9406    |       | 5781    | PCI-X EXP24 CTRL-1.5GB W/IOP | 6,719     | N        |          | 12                        |
| 9406    |       | 5782    | PCI-X EXP24 CTL-1.5GB NO IOP | 6,719     | N        |          | 12                        |
| 9406    |       | 5783    | PCI-X ISCSI HBA COPPER       | 785       | N        |          | 12                        |
| 9406    |       | 5871    | STANDARD EDITION FOR #0954   | 781,965   | N        |          | 12                        |
| 9406    |       | 5872    | STANDARD EDITION FOR #0955   | 1,237,783 | N        |          | 12                        |
| 9406    |       | 5876    | CBU STD EDITION FOR #0959    | 526,549   | N        |          | 12                        |
| 9406    |       | 5890    | ENTERPRISE EDITION FOR #0953 | 1,002,015 | N        |          | 12                        |
| 9406    |       | 5891    | ENTERPRISE EDITION FOR #0954 | 1,253,501 | N        |          | 12                        |
| 9406    |       | 5892    | ENTERPRISE EDITION FOR #0955 | 1,768,262 | N        |          | 12                        |
| 9406    |       | 5896    | CBU EDITION FOR #0959        | 683,728   | N        |          | 12                        |
| 9406    |       | 6006    | SPCN POWER CABLE - 3M        | 31        | N        |          | 12                        |
| 9406    |       | 6007    | SPCN POWER CABLE - 15M       | 62        | N        |          | 12                        |
| 9406    |       | 6068    | OPT FRONT DOOR FOR 1.8M RACK | 354       | N        |          | 12                        |
| 9406    |       | 6069    | OPT FRONT DOOR FOR 2.0M RACK | 432       | N        |          | 12                        |
| 9406    |       | 6186    | BULK POWER REGULATOR         | 3,144     | N        |          | 12                        |
| 9406    |       | 6248    | 1.8M RACK ACOUSTIC DOORS     | 2,761     | N        |          | 12                        |
| 9406    |       | 6249    | 2.0M RACK ACOUSTIC DOORS     | 2,761     | N        |          | 12                        |
| 9406    |       | 6258    | 36GB 4MM TAPE UNIT           | 745       | N        |          | 12                        |
| 9406    |       | 6279    | 160GB VXA-320 TAPE DRIVE     | 1,179     | N        |          | 12                        |
| 9406    |       | 6417    | HSL-2/RIO-2 BUS ADAPTER      | 691       | N        |          | 12                        |
| 9406    |       | 6492    | 14-FT 1PH/48-60A PWR CORD    | 237       | N        |          | 12                        |
| 9406    |       | 6497    | 6-FT 250V/15A POWER CORD     | 31        | N        |          | 12                        |
| 9406    |       | 6580    | OPTIONAL RACK SECURITY KIT   | 141       | N        |          | 12                        |
| 9406    |       | 6586    | MODEM TRAY FOR 19-INCH RACK  | 196       | N        |          | 12                        |
| 9406    |       | 6598    | DISK SLOT FILLER (QTY 4)     | 31        | N        |          | 12                        |
| 9406    |       | 6654    | 14-FT 1PH/24-30A PWR CORD    | 157       | N        |          | 12                        |
| 9406    |       | 6671    | 9FT IEC 320 C13/14 PDU CORD  | 13        | N        |          | 12                        |
| 9406    |       | 6672    | 5FT IEC 320 C13/14 PDU CORD  | 13        | N        |          | 12                        |
| 9406    |       | 6805    | PCI 2-LINE WAN IOA NO IOP    | 333       | N        |          | 12                        |
| 9406    |       | 7188    | POWER DIST UNIT-SIDE MOUNT   | 786       | N        |          | 12                        |
| 9406    |       | 7341    | 550 ON/OFF PROC DAY BILLING  | 400       | N        |          | 12                        |
| 9406    |       | 7463    | ENTERPRISE EDITION FOR #0915 | 209,048   | N        |          | 12                        |
| 9406    |       | 7522    | QUANTITY 150 OF 1268         | 153,131   | N        |          | 12                        |
| 9406    |       | 7593    | 595 ON/OFF PROC DAY BILLING  | 573       | N        |          | 12                        |
| 9406    |       | 7621    | ON/OFF PROC DAY BILLING      | 234       | N        |          | 12                        |
| 9406    |       | 7622    | 520 RESERVE CAPACITY PREPAID | 7,026     | N        |          | 12                        |
| 9406    |       | 7624    | 570 ON/OFF PROC DAY BILLING  | 463       | N        |          | 12                        |
| 9406    |       | 7711    | CBU EDITION FOR 0906         | 50,297    | N        |          | 12                        |
| 9406    |       | 7734    | ENTERPRISE EDITION FOR 0906  | 39,688    | N        |          | 12                        |
| 9406    |       | 7735    | ENTERPRISE EDITION FOR 0906  | 73,010    | N        |          | 12                        |
| 9406    |       | 7736    | ENTERPRISE EDITION FOR 0906  | 102,088   | N        |          | 12                        |
| 9406    |       | 7741    | 550 RESERVE CAPACITY PREPAID | 12,024    | N        |          | 12                        |
| 9406    |       | 7747    | ENTERPRISE EDITION FOR 0934  | 227,909   | N        |          | 12                        |
| 9406    |       | 7748    | ENTERPRISE EDITION FOR 0935  | 306,499   | N        |          | 12                        |
| 9406    |       | 7749    | ENTERPRISE EDITION FOR 0936  | 463,678   | N        |          | 12                        |
| 9406    |       | 7760    | CBU EDITION FOR 0937         | 216,121   | N        |          | 12                        |
| 9406    |       | 7784    | STANDARD EDITION FOR 0906    | 27,585    | N        |          | 12                        |
| 9406    |       | 7802    | 15M HMC ATTACHMENT CABLE     | 20        | N        |          | 12                        |
| 9406    |       | 7837    | BULK POWER DISTRIBUTION      | 1,965     | N        |          | 12                        |

| Machine |       | Feature | Description                   | GSA       | Customer | Per Call | HW Warranty               |
|---------|-------|---------|-------------------------------|-----------|----------|----------|---------------------------|
| Type    | Model |         |                               | Price     | Setup    | Class    | / Software<br>Test Period |
| 9406    |       | 7840    | SIDE-BY-SIDE FOR 1.8M RACKS   | 393       | N        |          | 12                        |
| 9406    |       | 7841    | RUGGEDIZE RACK KIT            | 1,179     | N        |          | 12                        |
| 9406    |       | 7863    | BLIND SWAP CASSETTE (DOUBLE)  | 39        | N        |          | 12                        |
| 9406    |       | 7926    | 595 RESERVE CAPACITY PREPAID  | 17,211    | N        |          | 12                        |
| 9406    |       | 7931    | 550 ON/OFF PROC DAY BILLING   | 424       | N        |          | 12                        |
| 9406    |       | 7934    | 550 RESERVE CAPACITY PREPAID  | 12,731    | N        |          | 12                        |
| 9406    |       | 7940    | ADV POWER VIRTUALIZATION      | -         | N        |          | 12                        |
| 9406    |       | 7942    | ADW POWER VIRTUALIZATION      | -         | N        |          | 12                        |
| 9406    |       | 7952    | 570 ON/OFF PROC DAY BILLING   | 463       | N        |          | 12                        |
| 9406    |       | 7972    | 595 ON/OFF PROC DAY BILLING   | 573       | N        |          | 12                        |
| 9406    |       | 7974    | 595 1GB MEMORY DAY BILLING    | 23        | N        |          | 12                        |
| 9406    |       | 7975    | 595 RESERVE CAPACITY REPAID   | 17,211    | N        |          | 12                        |
| 9406    |       | 7985    | ENTERPRISE EDITION FOR #0952  | 1,821,703 | N        |          | 12                        |
| 9406    |       | 7993    | 595 ON/OFF PROC DAY BILLING   | 573       | N        |          | 12                        |
| 9406    |       | 8468    | 595 RESERVE CAPACITY PREPAID  | 17,211    | N        |          | 12                        |
| 9406    |       | 8686    | 14-FT 250V/70A POWER CORD     | 1,965     | N        |          | 12                        |
| 9406    |       | 8697    | 14-FT 480V/30A POWER CORD     | 1,572     | N        |          | 12                        |
| 9840    | AE2   |         | FLASHSYSTEM 900               | 21,923    | Y        | 2        | 12                        |
| 9840    |       | 3700    | 1MFIBERCABLE LC LC            | 40        | N        |          | 12                        |
| 9840    |       | 3701    | 5MFIBERCABLE LC LC            | 50        | N        |          | 12                        |
| 9840    |       | 5989    | 3MQSFP OPTQDR IB              | 599       | N        |          | 12                        |
| 9840    |       | 5990    | 10MQSFP OPTQDR IB             | 650       | N        |          | 12                        |
| 9840    |       | 6313    | LINECORD 2.8M 20V US          | 13        | N        |          | 12                        |
| 9840    |       | A0RD    | 1MQSFP COPIB                  | 170       | N        |          | 12                        |
| 9840    |       | A0RE    | 3MQSFP COPIB                  | 308       | N        |          | 12                        |
| 9840    |       | A2YG    | 1MMLNXQSFP COPFDR14IB         | 170       | N        |          | 12                        |
| 9840    |       | A2YH    | 3MMLNXQSFP COPFDR14IB         | 205       | N        |          | 12                        |
| 9840    |       | A2YL    | 3MMLNXQSFP OPTFDR14IB         | 924       | N        |          | 12                        |
| 9840    |       | A2YN    | 10MMLNXQSFP OPTFDR14IB        | 975       | N        |          | 12                        |
| 9840    |       | AF14    | ENCRYPTIONENABLEMENTPACK      | 10,276    | N        |          | 12                        |
| 9840    |       | AF15    | FC FCOE HOSTINTERFACECARD     | 3,425     | N        |          | 12                        |
| 9840    |       | AF16    | QDR IB4PORTHOSTINTERFACECARD  | 4,453     | N        |          | 12                        |
| 9840    |       | AF17    | ISCSI HOST INTERFACE CARD     | 4,453     | N        |          | 12                        |
| 9840    |       | AF18    | 8GBFC8PORTHOSTOPTICS          | 2,740     | N        |          | 12                        |
| 9840    |       | AF19    | 16GB FC4PORT HOSTOPTICS       | 3,767     | N        |          | 12                        |
| 9840    |       | AF1A    | 10GB FCOE8PORT HOSTOPTICS     | 2,398     | N        |          | 12                        |
| 9840    |       | AF1D    | 10GB ISCSI 8 PORT HOST OPTICS | 2,398     | N        |          | 12                        |
| 9840    |       | AF23    | 1.2TB MICROLATENCY MODULE     | 9,982     | N        |          | 12                        |
| 9840    |       | AF24    | 2.9TB MICROLATENCY MODULE     | 22,677    | N        |          | 12                        |
| 9840    |       | AF25    | 5.7TB MICROLATENCY MODULE     | 46,280    | N        |          | 12                        |
| 9840    |       | AF29    | 3M PASSIVE 10GBE SFP COPPER   | 154       | N        |          | 12                        |
| 9840    |       | AF2A    | 5M PASSIVE 10GBE SFP COPPER   | 239       | N        |          | 12                        |
| 9840    |       | AF2B    | 1M PASSIVE 10GBE SFP COPPER   | 137       | N        |          | 12                        |
| 9840    |       | AF2C    | 1M ACTIVE 10GBE SFP COPPER D  | 154       | N        |          | 12                        |
| 9840    |       | AF2D    | 3M ACTIVE 10GBE SFP COPPER D  | 170       | N        |          | 12                        |
| 9840    |       | AF2E    | 5M ACTIVE 10GBE SFP COPPER D  | 222       | N        |          | 12                        |
| 9843    | AE2   |         | FLASHSYSTEM 900               | 26,802    | Y        | 2        | 36                        |
| 9843    |       | 3700    | 1 M FIBER CABLE LC-LC         | 40        | N        |          | 36                        |
| 9843    |       | 3701    | 5 M FIBER CABLE LC-LC         | 50        | N        |          | 36                        |

| Machine |       | Feature | Description                    | GSA    | Customer | Per Call | HW Warranty               |
|---------|-------|---------|--------------------------------|--------|----------|----------|---------------------------|
| Type    | Model |         |                                | Price  | Setup    | Class    | / Software<br>Test Period |
| 9843    |       | 5989    | 3 M IBM QSFP OPT QDR IB        | 599    | N        |          | 36                        |
| 9843    |       | 5990    | 10 M IBM QSFP OPT QDR IB       | 650    | N        |          | 36                        |
| 9843    |       | 6215    | LINE CORD - 2.8M UK            | 13     | N        |          | 36                        |
| 9843    |       | 6313    | LINE CORD - 2.8M 120V US       | 13     | N        |          | 36                        |
| 9843    |       | A0RD    | 1 M IBM QSFP COP IB            | 170    | N        |          | 36                        |
| 9843    |       | A0RE    | 3 M IBM QSFP COP IB            | 308    | N        |          | 36                        |
| 9843    |       | A2YG    | 1 M MLNX QSFP COP FDR14 IB     | 170    | N        |          | 36                        |
| 9843    |       | A2YH    | 3 M MLNX QSFP COP FDR14 IB     | 205    | N        |          | 36                        |
| 9843    |       | A2YL    | 3 M MLNX QSFP OPT FDR14 IB     | 924    | N        |          | 36                        |
| 9843    |       | A2YN    | 10 M MLNX QSFP OPT FDR14 IB    | 975    | N        |          | 36                        |
| 9843    |       | AF14    | ENCRYPTION ENABLEMENT PACK     | 10,276 | N        |          | 36                        |
| 9843    |       | AF15    | FC/FCOE HOST INTERFACE CARD    | 4,185  | N        |          | 36                        |
| 9843    |       | AF16    | QDR IB 4 PORT HOST INTERFACE C | 5,446  | N        |          | 36                        |
| 9843    |       | AF17    | ISCSI HOST INTERFACE CARD      | 5,450  | N        |          | 36                        |
| 9843    |       | AF18    | 8GB FC 8 PORT HOST OPTICS      | 2,740  | N        |          | 36                        |
| 9843    |       | AF19    | 16GB FC 4 PORT HOST OPTICS     | 3,767  | N        |          | 36                        |
| 9843    |       | AF1A    | 10GB FCOE 8 PORT HOST OPTICS   | 2,398  | N        |          | 36                        |
| 9843    |       | AF1D    | 10GB ISCSI 8 PORT HOST OPTICS  | 2,398  | N        |          | 36                        |
| 9843    |       | AF1L    | OEM ENABLEMENT PACK WITH STA   | 342    | N        |          | 36                        |
| 9843    |       | AF23    | 1.2TB MICROLATENCY MODULE      | 12,691 | N        |          | 36                        |
| 9843    |       | AF24    | 2.9TB MICROLATENCY MODULE      | 28,306 | N        |          | 36                        |
| 9843    |       | AF25    | 5.7TB MICROLATENCY MODULE      | 57,619 | N        |          | 36                        |
| 9843    |       | AF29    | 3M PASSIVE 10GBE SFP COPPER    | 154    | N        |          | 36                        |
| 9843    |       | AF2A    | 5M PASSIVE 10GBE SFP COPPER    | 239    | N        |          | 36                        |
| 9843    |       | AF2B    | 1M PASSIVE 10GBE SFP COPPER    | 137    | N        |          | 36                        |
| 9843    |       | AF2C    | 1M ACTIVE 10GBE SFP COPPER D   | 154    | N        |          | 36                        |
| 9843    |       | AF2D    | 3M ACTIVE 10GBE SFP COPPER D   | 170    | N        |          | 36                        |
| 9843    |       | AF2E    | 5M ACTIVE 10GBE SFP COPPER D   | 222    | N        |          | 36                        |
| 9846    | AC2   |         | FLASHSYS V9000 CONTR ENCLOSU   | 18,841 | N        | 2        | 12                        |
| 9846    | AC3   |         | IBM FLASHSYSTEM CONTROL ENCLOS | 36,544 | N        | 2        | 12                        |
| 9846    | AE2   |         | FLASHSYS V9000 STORAG ENCLOS   | 21,923 | N        | 2        | 12                        |
| 9846    |       | 3700    | 1 M FIBER CABLE LC LC          | 40     | N        |          | 12                        |
| 9846    |       | 3701    | 5 M FIBER CABLE LC LC          | 50     | N        |          | 12                        |
| 9846    |       | 5301    | 1M FIBER CABLE LC LC           | 49     | N        |          | 12                        |
| 9846    |       | 5305    | 5M FIBER CABLE LC LC           | 85     | N        |          | 12                        |
| 9846    |       | 5325    | 25M FIBER CABLE LC LC          | 130    | N        |          | 12                        |
| 9846    |       | 6313    | LINE CORD 2.8M 120V US         | 13     | N        |          | 12                        |
| 9846    |       | ACHF    | 64GB CACHE UPGRADE             | 1,967  | N        |          | 12                        |
| 9846    |       | ACHU    | 16 GB FC LW SFP TRANSCEIVERS   | 1,232  | N        |          | 12                        |
| 9846    |       | ACUB    | 1.5M 12GB SAS CABLE MSAS HD    | 553    | N        |          | 12                        |
| 9846    |       | ACUC    | 3M 12GB SAS CABLE MSAS HD      | 749    | N        |          | 12                        |
| 9846    |       | ACUD    | 6M 12GB SAS CABLE MSAS HD      | 936    | N        |          | 12                        |
| 9846    |       | AF14    | ENCRYPTION ENABLEMENT PACK     | 10,276 | N        |          | 12                        |
| 9846    |       | AF15    | FC FCOE HOST INTERFACE CARD    | 3,425  | N        |          | 12                        |
| 9846    |       | AF18    | 8GB FC 8 PORT HOST OPTICS      | 2,740  | N        |          | 12                        |
| 9846    |       | AF19    | 16GB FC 4PORT HOST OPTICS      | 3,767  | N        |          | 12                        |
| 9846    |       | AF1P    | 2M FIBER CABLE LC-LC           | 94     | N        |          | 12                        |
| 9846    |       | AF23    | 1.2TB IBM MICROLATENCY MODULE  | 9,982  | N        |          | 12                        |
| 9846    |       | AF24    | 2.9TB IBM MICROLATENCY MODULE  | 22,677 | N        |          | 12                        |

| Machine |       | Feature | Description                    | GSA       | Customer | Per Call | HW Warranty               |
|---------|-------|---------|--------------------------------|-----------|----------|----------|---------------------------|
| Type    | Model |         |                                | Price     | Setup    | Class    | / Software<br>Test Period |
| 9846    |       | AF25    | 5.7TB IBM MICROLATENCY MODULE  | 46,280    | N        |          | 12                        |
| 9846    |       | AF44    | 16 GB FC 4 PORT ADAPTER        | 3,961     | N        |          | 12                        |
| 9846    |       | AFF1    | SHIP AND HANDL CONTROL ENCLO   | 93        | N        |          | 12                        |
| 9846    |       | AFFS    | SHIP AND HANDL STOR ENCLOS     | 2,585     | N        |          | 12                        |
| 9846    |       | AH10    | 8GB FC 4PORT HOST OPTICS       | 1,369     | N        |          | 12                        |
| 9846    |       | AH11    | 16GB FC 2PORT HOST OPTICS      | 1,986     | N        |          | 12                        |
| 9846    |       | AH12    | 10GB ETHER 4PORT HOST OPTICS   | 1,986     | N        |          | 12                        |
| 9846    |       | AH13    | SAS ENCLOSURE ATTACH CARD      | 2,295     | N        |          | 12                        |
| 9846    |       | AH1A    | COMPRESSION ACCELERATOR        | 1,369     | N        |          | 12                        |
| 9846    |       | AH1T    | 8GB FC LW SFP TRANSCEIVERS     | 683       | N        |          | 12                        |
| 9846    |       | AH2A    | 1.92TB 2.5 RI FLASH DRIVE      | 7,964     | N        |          | 12                        |
| 9846    |       | AH2B    | 3.84TB 2.5 RI FLASH DRIVE      | 15,554    | N        |          | 12                        |
| 9846    |       | AH32    | 8TB 7.2K 3.5 NL HDD            | 3,747     | N        |          | 12                        |
| 9847    | IF1   |         | DEEPFLASH 150 IF1 1YR          | 515,364   | Y        | 2        | 12                        |
| 9847    | IF2   |         | DEEPFLASH 150 IF2 1YR          | 1,004,961 | Y        | 2        | 12                        |
| 9847    | IF3   |         | DEEPFLASH 150 IF3 1YR          | 1,959,676 | Y        | 2        | 12                        |
| 9847    |       | AFF0    | 128TB UPGRADE KIT              | 515,364   | N        |          | 12                        |
| 9848    | AC2   |         | FLASHSYS V9000 CONTR ENCLOSU   | 22,900    | N        | 2        | 36                        |
| 9848    | AC3   |         | IBM FLASHSYSTEM CONTROL ENCLOS | 39,813    | N        | 2        | 36                        |
| 9848    | AE2   |         | FLASHSYS V9000 STORAG ENCLOS   | 26,802    | N        | 2        | 36                        |
| 9848    |       | 0983    | TAA COMPLIANCE                 | -         | N        |          | 36                        |
| 9848    |       | 3700    | 1 M FIBER CABLE LC LC          | 40        | N        |          | 36                        |
| 9848    |       | 3701    | 5 M FIBER CABLE LC LC          | 50        | N        |          | 36                        |
| 9848    |       | 5301    | 1M FIBER CABLE LC LC           | 49        | N        |          | 36                        |
| 9848    |       | 5305    | 5M FIBER CABLE LC LC           | 85        | N        |          | 36                        |
| 9848    |       | 5325    | 25M FIBER CABLE LC LC          | 130       | N        |          | 36                        |
| 9848    |       | 6313    | LINE CORD 2.8M 120V US         | 13        | N        |          | 36                        |
| 9848    |       | ACHF    | 64GB CACHE UPGRADE             | 1,898     | N        |          | 36                        |
| 9848    |       | ACHU    | 16 GB FC LW SFP TRANSCEIVERS   | 1,232     | N        |          | 36                        |
| 9848    |       | ACUB    | 1.5M 12GB SAS CABLE MSAS HD    | 534       | N        |          | 36                        |
| 9848    |       | ACUC    | 3M 12GB SAS CABLE MSAS HD      | 722       | N        |          | 36                        |
| 9848    |       | ACUD    | 6M 12GB SAS CABLE MSAS HD      | 903       | N        |          | 36                        |
| 9848    |       | AF14    | ENCRYPTION ENABLEMENT PACK     | 10,276    | N        |          | 36                        |
| 9848    |       | AF15    | FC FCOE HOST INTERFACE CARD    | 4,185     | N        |          | 36                        |
| 9848    |       | AF18    | 8GB FC 8 PORT HOST OPTICS      | 2,740     | N        |          | 36                        |
| 9848    |       | AF19    | 16GB FC 4PORT HOST OPTICS      | 3,767     | N        |          | 36                        |
| 9848    |       | AF1P    | 2M FIBER CABLE LC-LC           | 69        | N        |          | 36                        |
| 9848    |       | AF23    | 1.2TB IBM MICROLATENCY MODULE  | 13,336    | N        |          | 36                        |
| 9848    |       | AF24    | 2.9TB IBM MICROLATENCY MODULE  | 30,084    | N        |          | 36                        |
| 9848    |       | AF25    | 5.7TB IBM MICROLATENCY MODULE  | 61,257    | N        |          | 36                        |
| 9848    |       | AF44    | 16 GB FC 4 PORT ADAPTER        | 2,896     | N        |          | 36                        |
| 9848    |       | AH10    | 8GB FC 4PORT HOST OPTICS       | 1,369     | N        |          | 36                        |
| 9848    |       | AH11    | 16GB FC 2PORT HOST OPTICS      | 1,986     | N        |          | 36                        |
| 9848    |       | AH12    | 10GB ETHER 4PORT HOST OPTICS   | 1,986     | N        |          | 36                        |
| 9848    |       | AH13    | SAS ENCLOSURE ATTACH CARD      | 2,216     | N        |          | 36                        |
| 9848    |       | AH1A    | COMPRESSION ACCELERATOR        | 1,369     | N        |          | 36                        |
| 9848    |       | AH1T    | 8GB FC LW SFP TRANSCEIVERS     | 683       | N        |          | 36                        |
| 9848    |       | AH2A    | 1.92TB 2.5 RI FLASH DRIVE      | 7,687     | N        |          | 36                        |
| 9848    |       | AH2B    | 3.84TB 2.5 RI FLASH DRIVE      | 15,013    | N        |          | 36                        |

| Machine |       | Feature | Description                    | GSA   | Customer | Per Call | HW Warranty               |
|---------|-------|---------|--------------------------------|-------|----------|----------|---------------------------|
| Type    | Model |         |                                | Price | Setup    | Class    | / Software<br>Test Period |
| 9848    |       | AH32    | 8TB 7.2K 3.5 NL HDD            | 3,616 | N        |          | 36                        |
| 9910    | E15   |         | POWERWARE 9130 1.5 KVA TOWER   | 1,375 | Y        | 2        | 60                        |
| 9910    | E35   |         | POWERWARE PW 9910G3KVA 208VXL3 | 1,795 | Y        | 2        | 60                        |
| 9910    | E66   |         | POWERWARE PW 9910G6KVA 208VXL4 | 2,083 | Y        | 2        | 60                        |
| 9910    |       | 1420    | PWR CORD L6-30 TO L6-30 14 FT. | 63    | N        |          | 60                        |
| 9910    |       | 1421    | PWR CORD L6-30 TO L6-30 6 FT.  | 52    | N        |          | 60                        |
| 9910    |       | 1422    | PW CORD L6-30 TO RUSSELLS.6FT  | 110   | N        |          | 60                        |
| 9910    |       | 1423    | PW CORD L6-30 TO RUSSELL.14FT  | 121   | N        |          | 60                        |
| 9910    |       | 1426    | PWR CORD L6-30 TO AUSTR.30A    | 158   | N        |          | 60                        |
| 9910    |       | 1427    | PWR CORD L6-30 TO NZ 30A(PDL)  | 158   | N        |          | 60                        |
| 9910    |       | 2103    | CONNECT UPS (TWIST IEC320)     | 313   | N        |          | 0                         |
| 9910    |       | 2203    | CONNECT UPS THINWIRE IEC320    | 313   | N        |          | 0                         |
| 9910    |       | 2911    | POWERPASS (110-127V)           | 117   | N        |          | 0                         |
| 9910    |       | 2921    | POWER CORDJ01/ J30(110-127V)   | 11    | N        |          | 0                         |
| 9910    |       | 2934    | PWRWARE XSLOT WEB/SNMP/XHUB C. | 290   | N        |          | 0                         |
| 9910    |       | 2936    | POWER. X-SLOT RELAY CARD/CAB   | 120   | N        |          | 60                        |
| 9910    |       | 2938    | PWR ENV.MON.PROBE-2934/2935    | 128   | N        |          | 60                        |
| 9910    |       | 2939    | POWERWARE X-SLOT RELAY-SER.KIT | 204   | N        |          | 60                        |
| 9910    |       | 2941    | OP ETHERNET CARD               | 333   | N        |          | 60                        |
| 9910    |       | 2944    | POWERWARE RELAY SERIAL CARD    | 129   | N        |          | 60                        |
| 9910    |       | 2945    | POWERWARE NETWORK MANAGEMENT C | 192   | N        |          | 60                        |
| 9910    |       | 2970    | PW CORD L6-30 TO L6-30 6FT     | 52    | N        |          | 60                        |
| 9910    |       | 2972    | 14 FT 1PH/24-30A PWR CORD      | 107   | N        |          | 60                        |
| 9910    |       | 2973    | POWERWARE PDU TO UPS PWR.CORD  | 220   | N        |          | 60                        |
| 9910    |       | 2974    | POWERWARE PDU TO UPS PWR.CORD  | 196   | N        |          | 60                        |
| 9910    |       | 2975    | UPS INPUT PWR.CORD 30A(2.4M)   | 110   | N        |          | 60                        |
| 9910    |       | 2976    | POWER CORD 8 FT SINGLE PHASE I | 1,768 | N        |          | 60                        |
| 9910    |       | 6570    | POWER.9125 3 KVA TOWER PPDM    | 730   | N        |          | 60                        |
| 9910    |       | 6571    | POWER.9125 6 KVA TOWER PPDM    | 660   | N        |          | 60                        |
| 9910    |       | 6572    | POWER.9125 6KVA(IEC DIST.MOD)  | 607   | N        |          | 60                        |
| 9910    |       | 6608    | PWRWARE 1500VA RACKMT BATT MOD | 526   | N        |          | 0                         |
| 9910    |       | 6645    | EXTENDED BATTERY MOD. E64/65   | 1,068 | N        |          | 60                        |
| 9910    |       | 6646    | EXTENDED BATTERY MOD. E82/83   | 1,729 | N        |          | 60                        |
| 9910    |       | 6647    | POWERWARE 9130 1.5 KVA EXT. BA | 609   | N        |          | 60                        |
| 9910    |       | 6651    | POWERWARE PW 9910 3KVA EXT. B  | 1,037 | N        |          | 60                        |
| 9910    |       | 6652    | POWERWARE PW 9910 6KVA EXT.BAT | 1,002 | N        |          | 60                        |
| 9910    |       | 7015    | AS/400 INTERFACE CABL 15FT     | 62    | N        |          | 0                         |
| 9910    |       | 7117    | SPLITTER CABLE                 | 133   | N        |          | 0                         |
| 9910    |       | 9851    | POWER CORD PRESTIGE 3000 L6-30 | 184   | N        |          | 0                         |
| 9910    |       | 9860    | PW CORD/RED.PW SOURCE - 14FT.  | 34    | N        |          | 60                        |
| 9910    |       | 9874    | PW C/RED.PW SOURCE 14FT        | 30    | N        |          | 60                        |
| 9910    |       | 9875    | PW C/RED.PW SOURCE 14FT        | 36    | N        |          | 60                        |