**GSA HW REPORT**
**08/05/2015**

| Machine Type | Model | Feature | Description | Purchase Price | Customer Setup |
|---|---|---|---|---|---|
| 1164 | 95X | | REAR DOOR HEAT EXCHANGER | 6,044 | Y |
| 1818 | 80E | | DCS3700 EXPANSION UNIT | 14,436 | N |
| 1818 | | 3400 | 300GB 15K SAS HDD 10 PACK | 5,629 | N |
| 1818 | | 3401 | 300GB 15K 6GB SAS 2.5 INCH HDD | 562 | N |
| 1818 | | 3410 | 1.2TB 10K RPM6GB SAS 2.5INCH | 13,775 | N |
| 1818 | | 3412 | 1.2TB 10K RPM6GB SAS 2.5INCH | 1,377 | N |
| 1818 | | 3415 | 600 GB 10.000RPM 6GB SAS 2.5 | 5,288 | N |
| 1818 | | 3416 | 600 GB 10.000RPM 6GB SAS 2.5 | 528 | N |
| 1818 | | 3419 | 900 GB 10.000RPM 6GB SAS 2.5 | 761 | N |
| 1818 | | 3420 | 900 GB 10 000RPM 6GB SAS 2.5 | 7,609 | N |
| 1818 | | 3440 | 4TB 7.2K 6GB NLSAS 3.5 HDD 10P | 10,003 | N |
| 1818 | | 3441 | 4TB 7.2K 6GB NLSAS 3.5 HDD | 999 | N |
| 1818 | | 3452 | 2 TB 7 200 RPM 6GB NL SAS | 514 | N |
| 1818 | | 3453 | 2 TB 7 200 RPM 6GB NL SAS | 5,143 | N |
| 1818 | | 3460 | 3TB 7.2K SAS HDD 10 PACK | 7,537 | N |
| 1818 | | 3461 | 3TB 7.2K 6GB SAS NL 3.5 INCH H | 754 | N |
| 1818 | | 3494 | 400GB 2.5INCH 6GB SAS PI SSD | 5,113 | N |
| 1818 | | 3510 | 8 TO 16 PARTITION UPGRADE | 1,741 | N |
| 1818 | | 3511 | 8 TO 32 PARTITION UPGRADE | 4,498 | N |
| 1818 | | 3512 | 8 TO 64 PARTITION UPGRADE | 9,793 | N |
| 1818 | | 3513 | 8 TO 128 PARTITION UPGRADE | 19,224 | N |
| 1818 | | 3514 | 8 TO 256 PARTITION UPGRADE | 35,909 | N |
| 1818 | | 3515 | 8 TO 512 PARTITION UPGRADE | 65,290 | N |
| 1818 | | 3520 | 16 TO 32 PARTITION UPGRADE | 2,757 | N |
| 1818 | | 3521 | 16 TO 64 PARTITION UPGRADE | 8,052 | N |
| 1818 | | 3522 | 16 TO 128 PARTITION UPGRDE | 17,483 | N |
| 1818 | | 3530 | 32 TO 64 PARTITION UPGRADE | 5,296 | N |
| 1818 | | 3531 | 32 TO 128 PARTITION UPGRDE | 14,726 | N |
| 1818 | | 3540 | 64 TO 128 PARTITION UPGRDE | 9,431 | N |
| 1818 | | 3541 | 64 TO 256 PARTITION UPGRADE | 26,116 | N |
| 1818 | | 3551 | 128 TO 256 PARTITION UPGRADE | 16,685 | N |
| 1818 | | 3552 | 128 TO 512 PARTITION UPGRADE | 46,065 | N |
| 1818 | | 3561 | 256 TO 512 PARTITION UPGRADE | 29,380 | N |
| 1818 | | 3600 | AIX VIOS HOST KIT | 3,809 | N |
| 1818 | | 3610 | LINUX ON POWER HOST KIT | 725 | N |
| 1818 | | 3620 | MAC OS HOST KIT | 1,814 | N |
| 1818 | | 3630 | SOLARIS HOST KIT | 5,078 | N |
| 1818 | | 3707 | 3M SAS CABLE | 98 | N |
| 1818 | | 3708 | 1M SAS CABLE | 86 | N |
| 1818 | | 3900 | FLASHCOPY VOLUME COPY | 2,974 | N |
| 1818 | | 3901 | ENHANCED FLASHCOPY BASE | 3,845 | N |

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|---|---|---|---|---|---|
| 1818 | | 3902 | ENHANCED FLASHCOPY UPGRADE | 4,208 | N |
| 1818 | | 3904 | ENHANCED FLASHCOPY PLUS | 5,731 | N |
| 1818 | | 3905 | VOLUME COPY PLUS ENHANCED | 7,617 | N |
| 1818 | | 3950 | REMOTE MIRRORING | 6,165 | N |
| 1818 | | 5601 | 1M FIBER OPTIC CABLE LC LC | 56 | N |
| 1818 | | 5605 | 5M FIBER OPTIC CABLE LC LC | 93 | N |
| 1818 | | 5625 | 25M FIBER OPTIC CABLE LC LC | 137 | N |
| 2054 | E04 | | CISCO MDS 9506 DIRECTOR | 52,681 | N |
| 2054 | E11 | | CISCO MDS 9513 DIRECTOR | 63,744 | N |
| 2054 | | 2209 | 9200FCIP ACT/8-PORT IP SERV LC | 11,970 | N |
| 2054 | | 2210 | FCIP ACT/8-PORT IP SERV LC | 11,970 | N |
| 2054 | | 2216 | 9500 FCIP ACTIVATION FOR MSN | 15,017 | N |
| 2054 | | 5210 | TRI-RATE SW SFP | 706 | N |
| 2054 | | 5220 | TRI-RATE LW SFP | 1,624 | N |
| 2054 | | 5250 | GIGABIT ETHERNET COPPER SFP | 587 | N |
| 2054 | | 5434 | FC 4 GB SW SFP 4 PACK | 653 | N |
| 2054 | | 5605 | 5 M LC/LC FIBER CABLE | 98 | N |
| 2054 | | 5625 | 25 M LC/LC FIBER CABLE | 150 | N |
| 2054 | | 5642 | 5 M LC/LC FIBER CABLE 4 PACK | 696 | N |
| 2054 | | 5643 | 25 M LC/LC FIBER CABLE 4 PACK | 957 | N |
| 2054 | | 5811 | CISCO FLASH MEMORY CARD | 2,829 | N |
| 2054 | | 5834 | FC 8 GB SW SFP+ 4 PACK | 1,175 | N |
| 2054 | | 5854 | FC 8 GB 10KM LW SFP+ 4 PACK | 10,460 | N |
| 2054 | | 7011 | MDS 9200 ENTERPRISE PKG | 8,618 | N |
| 2054 | | 7021 | MDS 9500 ENTERPRISE PKG | 28,429 | N |
| 2054 | | 7031 | MDS 9200 MAINFRAME SERVER PKG | 13,108 | N |
| 2054 | | 7036 | MDS 9500 MAINFRAME SERVER PKG | 26,217 | N |
| 2054 | | 7052 | MDS 9200 FCIP ACT FOR 18/4 | 15,575 | N |
| 2054 | | 7055 | MDS 9500 FCIP ACT FOR 18/4 | 15,575 | N |
| 2073 | 720 | | STORWIZE V7000 UNIFIED | 9,068 | Y |
| 2073 | | 5301 | M FIBER OPTIC CABLE LC LC | 56 | N |
| 2073 | | 5305 | 5 M FIBER OPTIC CABLE LC LC | 93 | N |
| 2073 | | 5325 | 25 M FIBER OPTIC CABLE LC LC | 137 | N |
| 2073 | | 5709 | ETHERNET CABLE 9FT GREEN CAT 5 | 42 | N |
| 2076 | 12F | | V7000 LFF EXPANSION | 4,353 | Y |
| 2076 | 212 | | STORWIZE V7000 EXPANSION 12 | 3,845 | Y |
| 2076 | 224 | | STORWIZE V7000 EXPANSION 24 | 4,353 | Y |
| 2076 | 24F | | V7000 SFF EXPANSION | 4,353 | Y |
| 2076 | 524 | | V7000 SFF CONTROL | 23,214 | Y |
| 2076 | | 3253 | 300 GB 2.5INCH 15K RPM SAS HDD | 963 | N |
| 2076 | | 3255 | 600GB 15K 2.5 INCH HDD | 1,667 | N |
| 2076 | | 3271 | 1 TB 2.5INCH 7.2K RPM NL SAS H | 826 | N |
| 2076 | | 3302 | 2TB 3.5 INCH 7.2K HDD | 870 | N |
| 2076 | | 3303 | 3 TB 3.5INCH 7.2K RPM NL SAS H | 1,160 | N |
| 2076 | | 3304 | 4TB 6GB NLSAS 3.5INCH LFF | 1,740 | N |
| 2076 | | 3305 | 6TB 7.2K 3.5 INCH HDD | 1,885 | N |
| 2076 | | 3515 | 400GB 2.5 INCH FLASH DRIVE | 6,746 | N |

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|---|---|---|---|---|---|
| 2076 | | 3517 | 800GB 2.5 INCH FLASH DRIVE | 12,694 | N |
| 2076 | | 3542 | 1.2 TB 6GB SAS 2.5INCH SFF | 1,595 | N |
| 2076 | | 3544 | 1.8TB 10K 2.5 INCH HDD | 1,921 | N |
| 2076 | | 3546 | 600GB 6GB SAS 10K 2.5INCH SFF | 833 | N |
| 2076 | | 3549 | 900GB 6GB SAS 10K 2.5INCH SFF | 1,160 | N |
| 2076 | | 5301 | 1M FIBER CABLE LC | 56 | N |
| 2076 | | 5305 | 5M FIBER CABLE LC | 93 | N |
| 2076 | | 5325 | 25M FIBER CABLE LC | 137 | N |
| 2076 | | 5401 | 1 M 6 GB/S EXTERNAL MINI SAS | 129 | N |
| 2076 | | 5403 | 3 M 6 GB/S EXTERNAL MINI SAS | 144 | N |
| 2076 | | 5406 | 6 M 6 GB/S EXTERNAL MINI SAS | 267 | N |
| 2076 | | 5600 | PUREFLEX FIBER CABLE | 56 | N |
| 2076 | | 5608 | 8 GBPS LW SFP | 288 | N |
| 2076 | | 5711 | 10GBE OPTICAL SW SFP PAIR | 674 | N |
| 2076 | | 9730 | POWER CORD PDU CONNECTION | 20 | N |
| 2076 | | ACE1 | ENCRYPTION ENABLEMENT | 3,627 | N |
| 2076 | | ACEA | ENCRYPTION USB DRIVE PACK | 254 | N |
| 2076 | | ACHT | 8GB FC LW SFP TRANSCEIVERS | 579 | N |
| 2076 | | ACHU | 16GB FC LW SFP TRANSCEIVERS | 1,305 | N |
| 2076 | | ACSC | 3M SAS CABLE MSAS | 144 | N |
| 2076 | | ACSD | 6M SAS CABLE MSAS | 253 | N |
| 2076 | | ACSS | 10M OM3 FIBER CABLE LC | 99 | N |
| 2076 | | ACUA | 0.6M 12GB SAS CABLE MSAS HD | 302 | N |
| 2076 | | ACUB | 1.5M 12GB SAS CABLE MSAS HD | 428 | N |
| 2076 | | ACUC | 3M 12GB SAS CABLE MSAS HD | 579 | N |
| 2076 | | ACUD | 6M 12GB SAS CABLE MSAS HD | 724 | N |
| 2076 | | AHB1 | 8GB FC ADAPTER PAIR | 2,901 | N |
| 2076 | | AHB2 | 16GB FC ADAPTER PAIR | 4,207 | N |
| 2076 | | AHB5 | 10GB ETHERNET ADAPTER PAIR | 4,207 | N |
| 2076 | | AHC1 | COMPRESSION ACCELERATOR | 2,901 | N |
| 2076 | | AHCB | CACHE UPGRADE | 3,263 | N |
| 2076 | | AHD1 | 2TB 7.2K 3.5 INCH NL HDD | 754 | N |
| 2076 | | AHD2 | 3TB 7.2K 3.5 INCH NL HDD | 1,087 | N |
| 2076 | | AHD3 | 4TB 7.2K 3.5 INCH NL HDD | 1,355 | N |
| 2076 | | AHD4 | 6TB 7.2K 3.5 INCH HDD | 1,885 | N |
| 2076 | | AHE1 | 300GB 15K 2.5 INCH HDD | 949 | N |
| 2076 | | AHE2 | 600GB 15K 2.5 INCH HDD | 1,667 | N |
| 2076 | | AHF1 | 600GB 10K 2.5 INCH HDD | 739 | N |
| 2076 | | AHF2 | 900GB 10K 2.5 INCH HDD | 999 | N |
| 2076 | | AHF3 | 1.2TB 10K 2.5 INCH HDD | 1,377 | N |
| 2076 | | AHF4 | 1.8TB 10K 2.5 INCH HDD | 1,921 | N |
| 2076 | | AHG1 | 1TB 7.2K 2.5 INCH NL HDD | 709 | N |
| 2076 | | AHH1 | 200GB 2.5 INCH FLASH DRIVE | 2,611 | N |
| 2076 | | AHH2 | 400GB 2.5 INCH FLASH DRIVE | 3,835 | N |
| 2076 | | AHH3 | 800GB 2.5 INCH FLASH DRIVE | 7,562 | N |
| 2076 | | AHP1 | POWER CORD US GROUP 1 | 20 | N |
| 2078 | 12C | | V5000 LFF CONTROL | 7,980 | Y |

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|---|---|---|---|---|---|
| 2078 | 12E | | V5000 LFF EXPANSION | 3,627 | Y |
| 2078 | 24C | | V5000 SFF CONTROL | 7,980 | Y |
| 2078 | 24E | | V5000 SFF EXPANSION | 3,627 | Y |
| 2078 | | 3690 | RACK SHIPMENT BRACKET | 78 | N |
| 2078 | | 5301 | 1M FIBER CABLE LC LC | 56 | N |
| 2078 | | 5305 | 5M FIBER CABLE LC LC | 93 | N |
| 2078 | | 5325 | 25M FIBER CABLE LC LC | 137 | N |
| 2078 | | AC10 | 300GB 15K 3.5 INCH HDD | 963 | N |
| 2078 | | AC20 | 900GB 10K 3.5 INCH HDD | 1,087 | N |
| 2078 | | AC21 | 1.2TB 10K 3.5 INCH HDD | 1,580 | N |
| 2078 | | AC30 | 2TB 7.2K 3.5 INCH NL HDD | 754 | N |
| 2078 | | AC31 | 3TB 7.2K 3.5 INCH NL HDD | 1,087 | N |
| 2078 | | AC32 | 4TB 7.2K 3.5 INCH NL HDD | 1,355 | N |
| 2078 | | AC51 | 300GB 15K 2.5 INCH HDD | 949 | N |
| 2078 | | AC60 | 600GB 10K 2.5 INCH HDD | 739 | N |
| 2078 | | AC61 | 900GB 10K 2.5 INCH HDD | 999 | N |
| 2078 | | AC62 | 1.2TB 10K 2.5 INCH HDD | 1,377 | N |
| 2078 | | AC70 | 1TB 7.2K 2.5 INCH NL HDD | 709 | N |
| 2078 | | ACHT | 8GB FC LW SFP TRANSCEIVERS | 288 | N |
| 2078 | | ACSA | 0.6M SAS CABLE MSAS | 86 | N |
| 2078 | | ACSB | 1.5M SAS CABLE MSAS | 108 | N |
| 2078 | | ACSS | 10M OM3 FIBER CABLE LC | 99 | N |
| 2078 | | ACTA | 0.6M SAS CABLE MSAS HD | 302 | N |
| 2078 | | ACTB | 1.5M SAS CABLE MSAS HD | 428 | N |
| 2078 | | ACTC | 3M SAS CABLE MSAS HD | 579 | N |
| 2078 | | ACZA | GENERIC BEZEL | 35 | N |
| 2078 | | ACZF | GENERIC PACKAGING | 42 | N |
| 2101 | 200 | | STORAGE SOLUTIONS SYSTEM | 3,176 | N |
| 2101 | N42 | | STORAGE SOLUTIONS RACK | 4,315 | N |
| 2101 | | 0983 | GSA AND/OR TITLE WITH US GOVT | 0 | N |
| 2101 | | 6080 | RUGGEDIZED RACK FEATURE | 982 | N |
| 2101 | | 6086 | SUITE ATTACH KIT 2 M RACK | 229 | N |
| 2101 | | 6098 | SIDE PANEL | 163 | N |
| 2101 | | 6491 | PWR CD IEC309 P+N+G 63A/MES | 262 | N |
| 2101 | | 6492 | PWR CD IEC309 2P+G 60A/MES | 262 | N |
| 2101 | | 6858 | REAR DOOR HEAT EXCH | 4,748 | N |
| 2101 | | 7188 | SIDE MOUNT 1-PHASE PDUS-OPT. | 1,310 | N |
| 2101 | | 7190 | TWO IPDUS PLANT | 1,637 | N |
| 2101 | | 7192 | TWO IPDUS PLANT/FIELD | 1,965 | N |
| 2104 | | 5303 | ULTRA320 CABLE - 3 M | 113 | N |
| 2104 | | 5305 | ULTRA320 CABLE - 5 M | 125 | N |
| 2104 | | 5310 | ULTRA320 CABLE - 10 M | 169 | N |
| 2104 | | 5313 | ULTRA SCSI TO LVD CABLE - 3 M | 129 | N |
| 2104 | | 5320 | ULTRA320 CABLE - 20 M | 266 | N |
| 2104 | | 5323 | SCSI 2 F/W TO LVD CABLE - 3 M | 145 | N |
| 2109 | C36 | | TOTALSTORAGE SAN SWITCH | 4,425 | N |
| 2109 | | 2414 | 4 GBPS SW SFP TRAN 4-PACK | 580 | N |

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|---|---|---|---|---|---|
| 2109 | | 2424 | FC 4 GBPS 10KM LW SFP TRANS 4P | 4,722 | N |
| 2109 | | 2434 | FC 4 GBPS 4 KM LW SFP TRANS 4P | 3,039 | N |
| 2109 | | 2440 | 4 GBPS 30 KM ELW SFP TRANS | 4,353 | N |
| 2109 | | 5305 | FIBER CABLE LC/LC 5M MULTIMODE | 98 | N |
| 2109 | | 5325 | FIBER CABLE LC/LC25M MULTIMODE | 150 | N |
| 2109 | | 5371 | M12 SC/LC COUPLING CABLE | 75 | N |
| 2109 | | 5405 | 5M 50U LC/LC FIB CAB 4 PK | 394 | N |
| 2109 | | 5425 | 25M 50U LC/LC FIB CAB 4 PK | 604 | N |
| 2109 | | 5444 | 31M 9U LC/LC FIB CAB 4 PK | 290 | N |
| 2109 | | 5605 | FIBRE CABLE LC/LC 5M MULTIMODE | 98 | N |
| 2109 | | 5625 | FIBRE CABLE LC/LC 25M MULTIMO | 150 | N |
| 2109 | | 5721 | 9 MIC FIBRE CABL 31M SM LC/LC | 73 | N |
| 2109 | | 5731 | 9 MIC FIBRE CABL 31M SM LC/LC | 73 | N |
| 2109 | | 6050 | PLANT IPDU UPG TO BASE C36 | 1,458 | N |
| 2109 | | 6051 | FIELD IPDU UPG TO BASE C36 | 2,285 | N |
| 2109 | | 6052 | 2ND IPDU PAIR C19/C20 | 2,285 | N |
| 2109 | | 6080 | RUGGEDIZED RACK FEATURE | 1,088 | N |
| 2109 | | 6081 | PDU PAIR FOR F-SERIES SWITCH | 725 | N |
| 2109 | | 7802 | M48 REMOTE SWITCH ACTIVATION | 24,810 | N |
| 2109 | | 7803 | M48 EXTENDED FABRIC ACTIVA | 24,810 | N |
| 2109 | | 7823 | M48 ADVANCED SECURITY ACTIV | 31,013 | N |
| 2109 | | 7827 | M48 FCIP ACTIVATION | 25,028 | N |
| 2109 | | 7831 | M48 FICON W/CUP ACTIVATION | 7,631 | N |
| 2109 | | 7833 | M48 FICON W/CUP ADV SECURITY | 24,607 | N |
| 2145 | 24F | | SVC SFF EXPANSION ENCLOSURE | 4,353 | N |
| 2145 | DH8 | | SVC STORAGE ENGINE | 13,421 | N |
| 2145 | | 3905 | STORAGE ENGINE REMOVAL | 1,451 | N |
| 2145 | | 5305 | 5M FIBER CABLE LC | 123 | N |
| 2145 | | 5325 | 25M FIBER CABLE LC | 188 | N |
| 2145 | | 8115 | UPS - SINGLE ENGINE | 725 | N |
| 2145 | | ACSS | 10M OM3 FIBER CABLE LC | 99 | N |
| 2145 | | ACUB | 1.5M 12GB SAS CABLE MSAS HD | 428 | N |
| 2145 | | ACUC | 3M 12GB SAS CABLE MSAS HD | 579 | N |
| 2145 | | ACUD | 6M 12GB SAS CABLE MSAS HD | 724 | N |
| 2145 | | AH10 | 4 PORT 8GB FC CARD | 1,450 | N |
| 2145 | | AH12 | 4 PORT 10GB ETHERNET CARD | 2,103 | N |
| 2145 | | AH13 | SAS ENCLOSURE ATTACH CARD | 1,777 | N |
| 2145 | | AH1A | COMPRESSION ACCELERATOR | 1,450 | N |
| 2145 | | AH1B | 2ND CPU AND 32GB RAM | 6,529 | N |
| 2145 | | AH1T | 8GB FC LW SFP TRANSCEIVERS | 723 | N |
| 2145 | | AH20 | 200GB 2.5 INCH FLASH DRIVE | 2,612 | N |
| 2145 | | AH21 | 400GB 2.5 INCH FLASH DRIVE | 3,835 | N |
| 2145 | | AH22 | 800GB 2.5 INCH FLASH DRIVE | 7,562 | N |
| 2240 | FLC | | ESS FUNCTION AUTHORIZATION | 0 | Y |
| 2240 | PAV | | ESS FUNCTION AUTHORIZATION | 0 | Y |
| 2240 | PRC | | ESS FUNCTION AUTHORIZATION | 0 | Y |
| 2240 | XRC | | ESS FUNCTION AUTHORIZATION | 0 | Y |

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|---|---|---|---|---|
| 2240 | 8000 | PAV - UP TO 1 TB | 13,421 | N |
| 2240 | 8001 | PAV - UP TO 2 TB | 20,167 | N |
| 2240 | 8002 | PAV - UP TO 3 TB | 26,479 | N |
| 2240 | 8003 | PAV - UP TO 4 TB | 32,790 | N |
| 2240 | 8004 | PAV - UP TO 5 TB | 39,029 | N |
| 2240 | 8005 | PAV - UP TO 6 TB | 45,340 | N |
| 2240 | 8006 | PAV - UP TO 8 TB | 52,885 | N |
| 2240 | 8007 | PAV - UP TO 10 TB | 60,502 | N |
| 2240 | 8008 | PAV - UP TO 12 TB | 68,046 | N |
| 2240 | 8009 | PAV - UP TO 16 TB | 78,493 | N |
| 2240 | 8010 | PAV - UP TO 20 TB | 83,716 | N |
| 2240 | 8011 | PAV - UP TO 25 TB | 101,997 | N |
| 2240 | 8012 | PAV - UP TO 30 TB | 116,796 | N |
| 2240 | 8013 | PAV - UP TO 40 TB | 140,155 | N |
| 2240 | 8014 | PAV - UP TO 50 TB | 161,193 | N |
| 2240 | 8015 | PAV - UP TO 60 TB | 180,635 | N |
| 2240 | 8100 | XRC - UP TO 1 TB | 25,826 | N |
| 2240 | 8101 | XRC - UP TO 2 TB | 38,666 | N |
| 2240 | 8102 | XRC - UP TO 3 TB | 50,781 | N |
| 2240 | 8103 | XRC - UP TO 4 TB | 62,896 | N |
| 2240 | 8104 | XRC - UP TO 5 TB | 74,938 | N |
| 2240 | 8105 | XRC - UP TO 6 TB | 87,053 | N |
| 2240 | 8106 | XRC - UP TO 8 TB | 101,562 | N |
| 2240 | 8107 | XRC - UP TO 10 TB | 116,071 | N |
| 2240 | 8108 | XRC - UP TO 12 TB | 130,579 | N |
| 2240 | 8109 | XRC - UP TO 16 TB | 150,674 | N |
| 2240 | 8110 | XRC - UP TO 20 TB | 160,613 | N |
| 2240 | 8111 | XRC - UP TO 25 TB | 195,869 | N |
| 2240 | 8112 | XRC - UP TO 30 TB | 224,306 | N |
| 2240 | 8113 | XRC - UP TO 40 TB | 269,139 | N |
| 2240 | 8114 | XRC - UP TO 50 TB | 309,618 | N |
| 2240 | 8115 | XRC - UP TO 60 TB | 346,761 | N |
| 2240 | 8200 | PPRC - UP TO 1 TB | 25,826 | N |
| 2240 | 8201 | PPRC - UP TO 2 TB | 38,666 | N |
| 2240 | 8202 | PPRC - UP TO 3 TB | 50,781 | N |
| 2240 | 8203 | PPRC - UP TO 4 TB | 62,896 | N |
| 2240 | 8204 | PPRC - UP TO 5 TB | 74,938 | N |
| 2240 | 8205 | PPRC - UP TO 6 TB | 87,053 | N |
| 2240 | 8206 | PPRC - UP TO 8 TB | 101,562 | N |
| 2240 | 8207 | PPRC - UP TO  10 TB | 116,071 | N |
| 2240 | 8208 | PPRC - UP TO 12 TB | 130,579 | N |
| 2240 | 8209 | PPRC - UP TO 16 TB | 150,674 | N |
| 2240 | 8210 | PPRC - UP TO 20 TB | 160,613 | N |
| 2240 | 8211 | PPRC - UP TO 25 TB | 195,869 | N |
| 2240 | 8212 | PPRC - UP TO 30 TB | 224,306 | N |
| 2240 | 8213 | PPRC - UP TO 40 TB | 269,139 | N |
| 2240 | 8214 | PPRC - UP TO 50 TB | 309,618 | N |

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| 2240 | 8215 | PPRC - UP TO 60 TB | 346,761 | N |
| 2240 | 8300 | FLASHCOPY - UP TO 1 TB | 17,193 | N |
| 2240 | 8301 | FLASHCOPY - UP TO 2 TB | 25,826 | N |
| 2240 | 8302 | FLASHCOPY - UP TO 3 TB | 33,878 | N |
| 2240 | 8303 | FLASHCOPY - UP TO 4 TB | 41,930 | N |
| 2240 | 8304 | FLASHCOPY - UP TO 5 TB | 49,983 | N |
| 2240 | 8305 | FLASHCOPY - UP TO 6 TB | 58,035 | N |
| 2240 | 8306 | FLASHCOPY - UP TO 8 TB | 67,684 | N |
| 2240 | 8307 | FLASHCOPY - UP TO 10 TB | 77,405 | N |
| 2240 | 8308 | FLASHCOPY - UP TO 12 TB | 87,053 | N |
| 2240 | 8309 | FLASHCOPY - UP TO 16 TB | 100,474 | N |
| 2240 | 8310 | FLASHCOPY - UP TO 20 TB | 107,075 | N |
| 2240 | 8311 | FLASHCOPY - UP TO 25 TB | 130,579 | N |
| 2240 | 8312 | FLASHCOPY - UP TO 30 TB | 149,513 | N |
| 2240 | 8313 | FLASHCOPY - UP TO 40 TB | 179,547 | N |
| 2240 | 8314 | FLASHCOPY - UP TO 50 TB | 206,606 | N |
| 2240 | 8315 | FLASHCOPY - UP TO 60 TB | 231,416 | N |
| 2240 | 8500 | PPRC V2 - UP TO 1 TB | 32,282 | N |
| 2240 | 8501 | PPRC V2 - UP TO 2 TB | 48,314 | N |
| 2240 | 8502 | PPRC V2 - UP TO 3 TB | 63,476 | N |
| 2240 | 8503 | PPRC V2 - UP TO 4 TB | 78,638 | N |
| 2240 | 8504 | PPRC V2 - UP TO 5 TB | 93,654 | N |
| 2240 | 8505 | PPRC V2 - UP TO 6 TB | 108,816 | N |
| 2240 | 8506 | PPRC V2 - UP TO 8 TB | 126,952 | N |
| 2240 | 8507 | PPRC V2 - UP TO 10 TB | 145,088 | N |
| 2240 | 8508 | PPRC V2 - UP TO 12 TB | 163,224 | N |
| 2240 | 8509 | PPRC V2 - UP TO 16 TB | 188,324 | N |
| 2240 | 8510 | PPRC V2 - UP TO 20 TB | 200,802 | N |
| 2240 | 8511 | PPRC V2 - UP TO 25 TB | 244,836 | N |
| 2240 | 8512 | PPRC V2 - UP TO 30 TB | 280,383 | N |
| 2240 | 8513 | PPRC V2 - UP TO 40 TB | 336,459 | N |
| 2240 | 8514 | PPRC V2 - UP TO 50 TB | 387,023 | N |
| 2240 | 8515 | PPRC V2 - UP TO 60 TB | 433,451 | N |
| 2240 | 8600 | FLASHCOPY V2 - UP TO 1 TB | 20,603 | N |
| 2240 | 8601 | FLASHCOPY V2 - UP TO 2 TB | 30,976 | N |
| 2240 | 8602 | FLASHCOPY V2 - UP TO 3 TB | 40,625 | N |
| 2240 | 8603 | FLASHCOPY V2 - UP TO 4 TB | 50,346 | N |
| 2240 | 8604 | FLASHCOPY V2 - UP TO 5 TB | 59,994 | N |
| 2240 | 8605 | FLASHCOPY V2 - UP TO 6 TB | 69,642 | N |
| 2240 | 8606 | FLASHCOPY V2 - UP TO 8 TB | 81,249 | N |
| 2240 | 8607 | FLASHCOPY V2 - UP TO 10 TB | 92,856 | N |
| 2240 | 8608 | FLASHCOPY V2 - UP TO 12 TB | 104,463 | N |
| 2240 | 8609 | FLASHCOPY V2 - UP TO 16 TB | 120,568 | N |
| 2240 | 8610 | FLASHCOPY V2 - UP TO 20 TB | 128,476 | N |
| 2240 | 8611 | FLASHCOPY V2 - UP TO 25 TB | 156,695 | N |
| 2240 | 8612 | FLASHCOPY V2 - UP TO 30 TB | 179,402 | N |
| 2240 | 8613 | FLASHCOPY V2 - UP TO 40 TB | 215,456 | N |

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|---|---|---|---|---|---|
| 2240 | | 8614 | FLASHCOPY V2 - UP TO 50 TB | 247,956 | N |
| 2240 | | 8615 | FLASHCOPY V2 - UP TO 60 TB | 277,699 | N |
| 2244 | OEL | | DS8000 FUNCT. AUTHORIZATION | 0 | Y |
| 2244 | PAV | | DS8000 FUNCT. AUTHORIZATION | 0 | Y |
| 2244 | PTC | | DS8000 FUNCT. AUTHORIZATION | 0 | Y |
| 2244 | RMC | | DS8000 FUNCT. AUTHORIZATION | 0 | Y |
| 2244 | RMZ | | DS8000 FUNCT. AUTHORIZATION | 0 | Y |
| 2244 | | 7001 | OEL - 1 TB UNIT | 4,897 | N |
| 2244 | | 7002 | OEL - 5 TB UNIT | 19,768 | N |
| 2244 | | 7003 | OEL - 10 TB UNIT | 39,537 | N |
| 2244 | | 7004 | OEL - 25 TB UNIT | 63,476 | N |
| 2244 | | 7005 | OEL - 50 TB UNIT | 105,189 | N |
| 2244 | | 7010 | OEL - 100 TB UNIT | 170,479 | N |
| 2244 | | 7201 | PTC - 1 TB UNIT | 9,431 | N |
| 2244 | | 7202 | PTC - 5 TB UNIT | 40,081 | N |
| 2244 | | 7203 | PTC - 10 TB UNIT | 79,617 | N |
| 2244 | | 7204 | PTC - 25 TB UNIT | 123,325 | N |
| 2244 | | 7205 | PTC - 50 TB UNIT | 206,751 | N |
| 2244 | | 7210 | PTC - 100 TB UNIT | 337,330 | N |
| 2244 | | 7401 | RMC - 1 TB UNIT | 13,638 | N |
| 2244 | | 7402 | RMC - 5 TB UNIT | 63,113 | N |
| 2244 | | 7403 | RMC - 10 TB UNIT | 120,931 | N |
| 2244 | | 7404 | RMC - 25 TB UNIT | 192,242 | N |
| 2244 | | 7405 | RMC - 50 TB UNIT | 311,940 | N |
| 2244 | | 7410 | RMC - 100 TB UNIT | 507,809 | N |
| 2244 | | 7601 | RMZ - 1 TB UNIT | 11,571 | N |
| 2244 | | 7602 | RMZ - 5 TB UNIT | 52,594 | N |
| 2244 | | 7603 | RMZ - 10 TB UNIT | 99,893 | N |
| 2244 | | 7604 | RMZ - 25 TB UNIT | 159,597 | N |
| 2244 | | 7605 | RMZ - 50 TB UNIT | 264,786 | N |
| 2244 | | 7610 | RMZ - 100 TB UNIT | 431,637 | N |
| 2244 | | 7801 | PAV - 1 TB UNIT | 5,658 | N |
| 2244 | | 7802 | PAV - 5 TB UNIT | 23,940 | N |
| 2244 | | 7803 | PAV - 10 TB UNIT | 47,154 | N |
| 2244 | | 7804 | PAV - 25 TB UNIT | 74,720 | N |
| 2244 | | 7805 | PAV - 50 TB UNIT | 124,776 | N |
| 2244 | | 7810 | PAV - 100 TB UNIT | 202,398 | N |
| 2396 | LFA | | DS8000 FUNCTION AUTHORIZ. | 0 | Y |
| 2396 | | 7001 | OEL - 1 TB UNIT | 4,713 | N |
| 2396 | | 7002 | OEL - 5 TB UNIT | 18,852 | N |
| 2396 | | 7003 | OEL - 10 TB UNIT | 37,706 | N |
| 2396 | | 7004 | OEL - 25 TB UNIT | 58,899 | N |
| 2396 | | 7005 | OEL - 50 TB UNIT | 96,035 | N |
| 2396 | | 7010 | OEL - 100 TB UNIT | 152,172 | N |
| 2396 | | 7015 | OEL - 200 TB UNIT | 287,297 | N |
| 2396 | | 7051 | OEL 1 VALUE UNIT | 4,713 | N |
| 2396 | | 7052 | OEL 5 VALUE UNIT | 18,852 | N |

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|---|---|---|---|---|
| 2396 | 7053 | OEL 10 VALUE UNIT | 37,706 | N |
| 2396 | 7054 | OEL 25 VALUE UNIT | 58,899 | N |
| 2396 | 7055 | OEL 50 VALUE UNIT | 96,035 | N |
| 2396 | 7060 | OEL 100 VALUE UNIT | 152,171 | N |
| 2396 | 7065 | OEL 200 VALUE UNIT | 287,297 | N |
| 2396 | 7070 | THIN PROVISIONING | 50,491 | N |
| 2396 | 7071 | THIN PROVISIONING INDICATOR | 50,491 | N |
| 2396 | 7090 | FICON/ESCON ATTACHMENT | 13,646 | N |
| 2396 | 7091 | FICON ATTACHMENT | 13,646 | N |
| 2396 | 7092 | HIGH PERFORMANCE FICON | 6,823 | N |
| 2396 | 7201 | PTC - 1 TB UNIT | 9,078 | N |
| 2396 | 7202 | PTC - 5 TB UNIT | 38,317 | N |
| 2396 | 7203 | PTC - 10 TB UNIT | 76,091 | N |
| 2396 | 7204 | PTC - 25 TB UNIT | 114,511 | N |
| 2396 | 7205 | PTC - 50 TB UNIT | 189,122 | N |
| 2396 | 7210 | PTC - 100 TB UNIT | 302,074 | N |
| 2396 | 7215 | PTC - 200 TB UNIT | 570,414 | N |
| 2396 | 7231 | PTC ADD 1 TB UNIT | 4,539 | N |
| 2396 | 7232 | PTC ADD 5 TB UNIT | 19,159 | N |
| 2396 | 7233 | PTC ADD 10 TB UNIT | 38,045 | N |
| 2396 | 7234 | PTC ADD 25 TB UNIT | 57,255 | N |
| 2396 | 7235 | PTC ADD 50 TB UNIT | 94,561 | N |
| 2396 | 7240 | PTC ADD 100 TB UNIT | 151,037 | N |
| 2396 | 7245 | PTC ADD 200 TB UNIT | 285,207 | N |
| 2396 | 7251 | PTC 1 TB | 9,078 | N |
| 2396 | 7252 | PTC 5 TB | 38,317 | N |
| 2396 | 7253 | PTC 10 TB | 76,091 | N |
| 2396 | 7254 | PTC 25 TB | 114,511 | N |
| 2396 | 7255 | PTC 50 TB | 189,122 | N |
| 2396 | 7260 | PTC 100 TB | 302,074 | N |
| 2396 | 7301 | SE 1 TB UNIT | 9,078 | N |
| 2396 | 7302 | SE 5 TB UNIT | 38,317 | N |
| 2396 | 7303 | SE 10 TB UNIT | 76,091 | N |
| 2396 | 7304 | SE 25 TB UNIT | 114,511 | N |
| 2396 | 7305 | SE 50 TB UNIT | 189,122 | N |
| 2396 | 7310 | SE 100 TB UNIT | 302,074 | N |
| 2396 | 7315 | SE 200 TB UNIT | 570,414 | N |
| 2396 | 7331 | SE ADD 1 TB UNIT | 4,539 | N |
| 2396 | 7332 | SE ADD 5 TB UNIT | 19,159 | N |
| 2396 | 7333 | SE ADD 10 TB UNIT | 38,045 | N |
| 2396 | 7334 | SE ADD 25 TB UNIT | 57,255 | N |
| 2396 | 7335 | SE ADD 50 TB UNIT | 94,561 | N |
| 2396 | 7340 | SE ADD 100 TB UNIT | 151,037 | N |
| 2396 | 7345 | SE ADD 200 TB UNIT | 285,207 | N |
| 2396 | 7351 | SE 1 TB | 9,078 | N |
| 2396 | 7352 | SE 5 TB | 38,317 | N |
| 2396 | 7353 | SE 10 TB | 76,091 | N |

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|---|---|---|---|---|
| 2396 | 7354 | SE 25 TB | 114,511 | N |
| 2396 | 7355 | SE 50 TB | 189,122 | N |
| 2396 | 7360 | SE 100 TB | 302,074 | N |
| 2396 | 7421 | MGM - 1TB UNIT | 1,769 | N |
| 2396 | 7422 | MGM - 5 TB UNIT | 8,161 | N |
| 2396 | 7423 | MGM - 10 TB UNIT | 15,607 | N |
| 2396 | 7424 | MGM - 25 TB UNIT | 24,157 | N |
| 2396 | 7425 | MGM - 50 TB UNIT | 38,521 | N |
| 2396 | 7430 | MGM - 100 TB UNIT | 61,372 | N |
| 2396 | 7435 | MGM - 200 TB UNIT | 115,889 | N |
| 2396 | 7441 | MM - 1 TB UNIT | 11,804 | N |
| 2396 | 7442 | MM - 5 TB UNIT | 54,451 | N |
| 2396 | 7443 | MM - 10 TB UNIT | 104,137 | N |
| 2396 | 7444 | MM - 25 TB UNIT | 161,265 | N |
| 2396 | 7445 | MM - 50 TB UNIT | 257,241 | N |
| 2396 | 7450 | MM - 100 TB UNIT | 410,019 | N |
| 2396 | 7455 | MM - 200 TB UNIT | 774,336 | N |
| 2396 | 7461 | GM - 1 TB UNIT | 11,804 | N |
| 2396 | 7462 | GM - 5 TB UNIT | 54,451 | N |
| 2396 | 7463 | GM - 10 TB UNIT | 104,137 | N |
| 2396 | 7464 | GM - 25 TB UNIT | 161,265 | N |
| 2396 | 7465 | GM - 50 TB UNIT | 257,241 | N |
| 2396 | 7470 | GM - 100 TB UNIT | 410,019 | N |
| 2396 | 7475 | GM - 200 TB UNIT | 774,336 | N |
| 2396 | 7481 | MGM 1 TB | 1,769 | N |
| 2396 | 7482 | MGM 5 TB | 8,161 | N |
| 2396 | 7483 | MGM 10 TB | 15,607 | N |
| 2396 | 7484 | MGM 25 TB | 24,157 | N |
| 2396 | 7485 | MGM 50 TB | 38,521 | N |
| 2396 | 7490 | MGM 100 TB | 61,372 | N |
| 2396 | 7501 | MM 1 TB | 11,804 | N |
| 2396 | 7502 | MM 5 TB | 54,451 | N |
| 2396 | 7503 | MM 10 TB | 104,137 | N |
| 2396 | 7504 | MM 25 TB | 161,265 | N |
| 2396 | 7505 | MM 50 TB | 257,241 | N |
| 2396 | 7510 | MM 100 TB | 410,019 | N |
| 2396 | 7521 | GM 1 TB | 11,804 | N |
| 2396 | 7522 | GM 5 TB | 54,451 | N |
| 2396 | 7523 | GM 10 TB | 104,137 | N |
| 2396 | 7524 | GM 25 TB | 161,265 | N |
| 2396 | 7525 | GM 50 TB | 257,241 | N |
| 2396 | 7530 | GM 100 TB | 410,019 | N |
| 2396 | 7541 | MM ADD - 1 TB UNIT | 5,901 | N |
| 2396 | 7542 | MM ADD - 5 TB UNIT | 27,225 | N |
| 2396 | 7543 | MM ADD - 10 TB UNIT | 52,069 | N |
| 2396 | 7544 | MM ADD - 25 TB UNIT | 80,633 | N |
| 2396 | 7545 | MM ADD - 50 TB UNIT | 128,621 | N |

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|---|---|---|---|---|
| 2396 | 7550 | MM ADD - 100 TB UNIT | 205,010 | N |
| 2396 | 7555 | MM ADD - 200 TB UNIT | 387,168 | N |
| 2396 | 7561 | GM ADD - 1 TB UNIT | 5,901 | N |
| 2396 | 7562 | GM ADD - 5 TB UNIT | 27,225 | N |
| 2396 | 7563 | GM ADD - 10 TB UNIT | 52,069 | N |
| 2396 | 7564 | GM ADD - 25 TB UNIT | 80,633 | N |
| 2396 | 7565 | GM ADD - 50 TB UNIT | 128,621 | N |
| 2396 | 7570 | GM ADD - 100 TB UNIT | 205,010 | N |
| 2396 | 7575 | GM ADD - 200 TB UNIT | 387,168 | N |
| 2396 | 7601 | RMZ - 1 TB UNIT | 11,140 | N |
| 2396 | 7602 | RMZ - 5 TB UNIT | 50,439 | N |
| 2396 | 7603 | RMZ - 10 TB UNIT | 95,584 | N |
| 2396 | 7604 | RMZ - 25 TB UNIT | 148,824 | N |
| 2396 | 7605 | RMZ - 50 TB UNIT | 243,240 | N |
| 2396 | 7610 | RMZ - 100 TB UNIT | 388,546 | N |
| 2396 | 7615 | RMZ - 200 TB UNIT | 733,928 | N |
| 2396 | 7631 | RMZ RESYNC 1 TB UNIT | 2,360 | N |
| 2396 | 7632 | RMZ RESYNC 5 TB UNIT | 10,890 | N |
| 2396 | 7633 | RMZ RESYNC 10 TB UNIT | 20,827 | N |
| 2396 | 7634 | RMZ RESYNC 25 TB UNIT | 32,253 | N |
| 2396 | 7635 | RMZ RESYNC 50 TB UNIT | 51,448 | N |
| 2396 | 7640 | RMZ RESYNC 100 TB UNIT | 82,003 | N |
| 2396 | 7645 | RMZ RESYNC 200 TB UNIT | 154,866 | N |
| 2396 | 7651 | RMZ 1 TB | 11,140 | N |
| 2396 | 7652 | RMZ 5 TB | 50,439 | N |
| 2396 | 7653 | RMZ 10 TB | 95,584 | N |
| 2396 | 7654 | RMZ 25 TB | 148,824 | N |
| 2396 | 7655 | RMZ 50 TB | 243,240 | N |
| 2396 | 7660 | RMZ 100 TB | 388,546 | N |
| 2396 | 7681 | RMZ RESYNC 1 TB | 2,360 | N |
| 2396 | 7682 | RMZ RESYNC 5 TB | 10,890 | N |
| 2396 | 7683 | RMZ RESYNC 10 TB | 20,827 | N |
| 2396 | 7684 | RMZ RESYNC 25 TB | 32,253 | N |
| 2396 | 7685 | RMZ RESYNC 50 TB | 51,448 | N |
| 2396 | 7690 | RMZ RESYNC 100 TB | 82,003 | N |
| 2396 | 7801 | PAV - 1TB UNIT | 5,456 | N |
| 2396 | 7802 | PAV - 5 TB UNIT | 22,927 | N |
| 2396 | 7803 | PAV - 10 TB UNIT | 45,129 | N |
| 2396 | 7804 | PAV - 25 TB UNIT | 69,660 | N |
| 2396 | 7805 | PAV - 50 TB UNIT | 114,656 | N |
| 2396 | 7810 | PAV - 100 TB UNIT | 182,158 | N |
| 2396 | 7815 | PAV - 200 TB UNIT | 344,077 | N |
| 2396 | 7821 | PAV 1 TB | 5,456 | N |
| 2396 | 7822 | PAV 5 TB | 22,927 | N |
| 2396 | 7823 | PAV 10 TB | 45,129 | N |
| 2396 | 7824 | PAV 25 TB | 69,660 | N |
| 2396 | 7825 | PAV 50 TB | 114,656 | N |

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|---|---|---|---|---|---|
| 2396 | | 7830 | PAV 100 TB | 182,158 | N |
| 2396 | | 7841 | IO PRIORITY MANAGER 1TB INDIC | 4,085 | N |
| 2396 | | 7842 | IO PRIORITY MANAGER 5TB INDIC | 17,242 | N |
| 2396 | | 7843 | IO PRIORITY MANAGER 10TB INDIC | 28,914 | N |
| 2396 | | 7844 | IO PRIORITY MANAGER 25TB INDIC | 62,980 | N |
| 2396 | | 7845 | IO PRIORITY MANAGER 50TB INDIC | 113,473 | N |
| 2396 | | 7850 | IO PRIORITY MANAGER 100TB INDI | 211,451 | N |
| 2396 | | 7899 | HYPERPAV | 29,694 | N |
| 2397 | LFA | | DS8000 FUNCTION AUTHORIZ. | 0 | Y |
| 2397 | | 7001 | OEL - 1 TB UNIT | 4,774 | N |
| 2397 | | 7002 | OEL - 5 TB UNIT | 19,158 | N |
| 2397 | | 7003 | OEL - 10 TB UNIT | 38,315 | N |
| 2397 | | 7004 | OEL - 25 TB UNIT | 60,424 | N |
| 2397 | | 7005 | OEL - 50 TB UNIT | 99,086 | N |
| 2397 | | 7010 | OEL - 100 TB UNIT | 158,274 | N |
| 2397 | | 7015 | OEL - 200 TB UNIT | 299,500 | N |
| 2397 | | 7051 | OEL 1 VALUE UNIT | 4,775 | N |
| 2397 | | 7052 | OEL 5 VALUE UNIT | 19,158 | N |
| 2397 | | 7053 | OEL 10 VALUE UNIT | 38,315 | N |
| 2397 | | 7054 | OEL 25 VALUE UNIT | 60,424 | N |
| 2397 | | 7055 | OEL 50 VALUE UNIT | 99,086 | N |
| 2397 | | 7060 | OEL 100 VALUE UNIT | 158,274 | N |
| 2397 | | 7065 | OEL 200 VALUE UNIT | 299,500 | N |
| 2397 | | 7070 | THIN PROVISIONING | 51,796 | N |
| 2397 | | 7071 | THIN PROVISIONING INDICATOR | 51,796 | N |
| 2397 | | 7090 | FICON/ESCON ATTACHMENT | 13,933 | N |
| 2397 | | 7091 | FICON ATTACHMENT | 13,933 | N |
| 2397 | | 7092 | HIGH PERFORMANCE FICON | 6,966 | N |
| 2397 | | 7201 | PTC - 1 TB UNIT | 9,195 | N |
| 2397 | | 7202 | PTC - 5 TB UNIT | 38,905 | N |
| 2397 | | 7203 | PTC - 10 TB UNIT | 77,266 | N |
| 2397 | | 7204 | PTC - 25 TB UNIT | 117,449 | N |
| 2397 | | 7205 | PTC - 50 TB UNIT | 194,998 | N |
| 2397 | | 7210 | PTC - 100 TB UNIT | 313,826 | N |
| 2397 | | 7215 | PTC - 200 TB UNIT | 593,918 | N |
| 2397 | | 7231 | PTC ADD 1 TB UNIT | 4,597 | N |
| 2397 | | 7232 | PTC ADD 5 TB UNIT | 19,452 | N |
| 2397 | | 7233 | PTC ADD 10 TB UNIT | 38,633 | N |
| 2397 | | 7234 | PTC ADD 25 TB UNIT | 58,724 | N |
| 2397 | | 7235 | PTC ADD 50 TB UNIT | 97,499 | N |
| 2397 | | 7240 | PTC ADD 100 TB UNIT | 156,913 | N |
| 2397 | | 7245 | PTC ADD 200 TB UNIT | 296,959 | N |
| 2397 | | 7251 | PTC 1 TB | 9,195 | N |
| 2397 | | 7252 | PTC 5 TB | 38,905 | N |
| 2397 | | 7253 | PTC 10 TB | 77,266 | N |
| 2397 | | 7254 | PTC 25 TB | 117,449 | N |
| 2397 | | 7255 | PTC 50 TB | 194,998 | N |

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|---|---|---|---|---|
| 2397 | 7260 | PTC 100 TB | 313,826 | N |
| 2397 | 7301 | SE 1 TB UNIT | 9,195 | N |
| 2397 | 7302 | SE 5 TB UNIT | 38,905 | N |
| 2397 | 7303 | SE 10 TB UNIT | 77,266 | N |
| 2397 | 7304 | SE 25 TB UNIT | 117,449 | N |
| 2397 | 7305 | SE 50 TB UNIT | 194,998 | N |
| 2397 | 7310 | SE 100 TB UNIT | 313,826 | N |
| 2397 | 7315 | SE 200 TB UNIT | 593,918 | N |
| 2397 | 7331 | SE ADD 1 TB UNIT | 4,597 | N |
| 2397 | 7332 | SE ADD 5 TB UNIT | 19,452 | N |
| 2397 | 7333 | SE ADD 10 TB UNIT | 38,633 | N |
| 2397 | 7334 | SE ADD 25 TB UNIT | 58,724 | N |
| 2397 | 7335 | SE ADD 50 TB UNIT | 97,499 | N |
| 2397 | 7340 | SE ADD 100 TB UNIT | 156,913 | N |
| 2397 | 7345 | SE ADD 200 TB UNIT | 296,959 | N |
| 2397 | 7351 | SE 1 TB | 9,195 | N |
| 2397 | 7352 | SE 5 TB | 38,905 | N |
| 2397 | 7353 | SE 10 TB | 77,266 | N |
| 2397 | 7354 | SE 25 TB | 117,449 | N |
| 2397 | 7355 | SE 50 TB | 194,998 | N |
| 2397 | 7360 | SE 100 TB | 313,826 | N |
| 2397 | 7421 | MGM - 1TB UNIT | 1,792 | N |
| 2397 | 7422 | MGM - 5 TB UNIT | 8,280 | N |
| 2397 | 7423 | MGM - 10 TB UNIT | 15,847 | N |
| 2397 | 7424 | MGM - 25 TB UNIT | 24,756 | N |
| 2397 | 7425 | MGM - 50 TB UNIT | 39,718 | N |
| 2397 | 7430 | MGM - 100 TB UNIT | 63,766 | N |
| 2397 | 7435 | MGM - 200 TB UNIT | 120,677 | N |
| 2397 | 7441 | MM - 1 TB UNIT | 11,961 | N |
| 2397 | 7442 | MM - 5 TB UNIT | 55,234 | N |
| 2397 | 7443 | MM - 10 TB UNIT | 105,704 | N |
| 2397 | 7444 | MM - 25 TB UNIT | 165,183 | N |
| 2397 | 7445 | MM - 50 TB UNIT | 265,076 | N |
| 2397 | 7450 | MM - 100 TB UNIT | 425,689 | N |
| 2397 | 7455 | MM - 200 TB UNIT | 805,675 | N |
| 2397 | 7461 | GM - 1 TB UNIT | 11,961 | N |
| 2397 | 7462 | GM - 5 TB UNIT | 55,234 | N |
| 2397 | 7463 | GM - 10 TB UNIT | 105,704 | N |
| 2397 | 7464 | GM - 25 TB UNIT | 165,183 | N |
| 2397 | 7465 | GM - 50 TB UNIT | 265,076 | N |
| 2397 | 7470 | GM - 100 TB UNIT | 425,689 | N |
| 2397 | 7475 | GM - 200 TB UNIT | 805,675 | N |
| 2397 | 7481 | MGM 1 TB | 1,792 | N |
| 2397 | 7482 | MGM 5 TB | 8,280 | N |
| 2397 | 7483 | MGM 10 TB | 15,847 | N |
| 2397 | 7484 | MGM 25 TB | 24,756 | N |
| 2397 | 7485 | MGM 50 TB | 39,718 | N |

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|---|---|---|---|---|
| 2397 | 7490 | MGM 100 TB | 63,766 | N |
| 2397 | 7501 | MM 1 TB | 11,961 | N |
| 2397 | 7502 | MM 5 TB | 55,234 | N |
| 2397 | 7503 | MM 10 TB | 105,704 | N |
| 2397 | 7504 | MM 25 TB | 165,183 | N |
| 2397 | 7505 | MM 50 TB | 265,076 | N |
| 2397 | 7510 | MM 100 TB | 425,689 | N |
| 2397 | 7521 | GM 1 TB | 11,961 | N |
| 2397 | 7522 | GM 5 TB | 55,234 | N |
| 2397 | 7523 | GM 10 TB | 105,704 | N |
| 2397 | 7524 | GM 25 TB | 165,183 | N |
| 2397 | 7525 | GM 50 TB | 265,076 | N |
| 2397 | 7530 | GM 100 TB | 425,689 | N |
| 2397 | 7541 | MM ADD - 1 TB UNIT | 5,980 | N |
| 2397 | 7542 | MM ADD - 5 TB UNIT | 27,617 | N |
| 2397 | 7543 | MM ADD - 10 TB UNIT | 52,851 | N |
| 2397 | 7544 | MM ADD - 25 TB UNIT | 82,591 | N |
| 2397 | 7545 | MM ADD - 50 TB UNIT | 132,538 | N |
| 2397 | 7550 | MM ADD - 100 TB UNIT | 212,844 | N |
| 2397 | 7555 | MM ADD - 200 TB UNIT | 402,837 | N |
| 2397 | 7561 | GM ADD - 1 TB UNIT | 5,980 | N |
| 2397 | 7562 | GM ADD - 5 TB UNIT | 27,617 | N |
| 2397 | 7563 | GM ADD - 10 TB UNIT | 52,851 | N |
| 2397 | 7564 | GM ADD - 25 TB UNIT | 82,591 | N |
| 2397 | 7565 | GM ADD - 50 TB UNIT | 132,538 | N |
| 2397 | 7570 | GM ADD - 100 TB UNIT | 212,844 | N |
| 2397 | 7575 | GM ADD - 200 TB UNIT | 402,837 | N |
| 2397 | 7601 | RMZ - 1 TB UNIT | 11,283 | N |
| 2397 | 7602 | RMZ - 5 TB UNIT | 51,158 | N |
| 2397 | 7603 | RMZ - 10 TB UNIT | 97,020 | N |
| 2397 | 7604 | RMZ - 25 TB UNIT | 152,415 | N |
| 2397 | 7605 | RMZ - 50 TB UNIT | 250,422 | N |
| 2397 | 7610 | RMZ - 100 TB UNIT | 402,910 | N |
| 2397 | 7615 | RMZ - 200 TB UNIT | 762,656 | N |
| 2397 | 7631 | RMZ RESYNC 1 TB UNIT | 2,392 | N |
| 2397 | 7632 | RMZ RESYNC 5 TB UNIT | 11,047 | N |
| 2397 | 7633 | RMZ RESYNC 10 TB UNIT | 21,141 | N |
| 2397 | 7634 | RMZ RESYNC 25 TB UNIT | 33,036 | N |
| 2397 | 7635 | RMZ RESYNC 50 TB UNIT | 53,015 | N |
| 2397 | 7640 | RMZ RESYNC 100 TB UNIT | 85,138 | N |
| 2397 | 7645 | RMZ RESYNC 200 TB UNIT | 161,134 | N |
| 2397 | 7651 | RMZ 1 TB | 11,283 | N |
| 2397 | 7652 | RMZ 5 TB | 51,158 | N |
| 2397 | 7653 | RMZ 10 TB | 97,020 | N |
| 2397 | 7654 | RMZ 25 TB | 152,415 | N |
| 2397 | 7655 | RMZ 50 TB | 250,422 | N |
| 2397 | 7660 | RMZ 100 TB | 402,910 | N |

| | | | | | |
|---|---|---|---|---|---|
| 2397 | | 7681 | RMZ RESYNC 1 TB | 2,392 | N |
| 2397 | | 7682 | RMZ RESYNC 5 TB | 11,047 | N |
| 2397 | | 7683 | RMZ RESYNC 10 TB | 21,141 | N |
| 2397 | | 7684 | RMZ RESYNC 25 TB | 33,036 | N |
| 2397 | | 7685 | RMZ RESYNC 50 TB | 53,015 | N |
| 2397 | | 7690 | RMZ RESYNC 100 TB | 85,138 | N |
| 2397 | | 7801 | PAV - 1TB UNIT | 5,523 | N |
| 2397 | | 7802 | PAV - 5 TB UNIT | 23,264 | N |
| 2397 | | 7803 | PAV - 10 TB UNIT | 45,804 | N |
| 2397 | | 7804 | PAV - 25 TB UNIT | 71,347 | N |
| 2397 | | 7805 | PAV - 50 TB UNIT | 118,029 | N |
| 2397 | | 7810 | PAV - 100 TB UNIT | 188,905 | N |
| 2397 | | 7815 | PAV - 200 TB UNIT | 357,570 | N |
| 2397 | | 7821 | PAV 1 TB | 5,523 | N |
| 2397 | | 7822 | PAV 5 TB | 23,264 | N |
| 2397 | | 7823 | PAV 10 TB | 45,804 | N |
| 2397 | | 7824 | PAV 25 TB | 71,347 | N |
| 2397 | | 7825 | PAV 50 TB | 118,029 | N |
| 2397 | | 7830 | PAV 100 TB | 188,905 | N |
| 2397 | | 7841 | IO PRIORITY MANAGER 1TB INDIC | 4,137 | N |
| 2397 | | 7842 | IO PRIORITY MANAGER 5TB INDIC | 17,507 | N |
| 2397 | | 7843 | IO PRIORITY MANAGER 10TB INDIC | 29,361 | N |
| 2397 | | 7844 | IO PRIORITY MANAGER 25TB INDIC | 64,596 | N |
| 2397 | | 7845 | IO PRIORITY MANAGER 50TB INDIC | 116,998 | N |
| 2397 | | 7850 | IO PRIORITY MANAGER 100TB INDI | 219,678 | N |
| 2397 | | 7899 | HYPERPAV | 30,677 | N |
| 2398 | LFA | | DS8000 FUNCTION AUTHORIZ. | 0 | Y |
| 2398 | | 7001 | OEL - 1 TB UNIT | 4,835 | N |
| 2398 | | 7002 | OEL - 5 TB UNIT | 19,463 | N |
| 2398 | | 7003 | OEL - 10 TB UNIT | 38,926 | N |
| 2398 | | 7004 | OEL - 25 TB UNIT | 61,950 | N |
| 2398 | | 7005 | OEL - 50 TB UNIT | 102,137 | N |
| 2398 | | 7010 | OEL - 100 TB UNIT | 164,376 | N |
| 2398 | | 7015 | OEL - 200 TB UNIT | 311,705 | N |
| 2398 | | 7051 | OEL 1 VALUE UNIT | 4,835 | N |
| 2398 | | 7052 | OEL 5 VALUE UNIT | 19,462 | N |
| 2398 | | 7053 | OEL 10 VALUE UNIT | 38,926 | N |
| 2398 | | 7054 | OEL 25 VALUE UNIT | 61,950 | N |
| 2398 | | 7055 | OEL 50 VALUE UNIT | 102,137 | N |
| 2398 | | 7060 | OEL 100 VALUE UNIT | 164,376 | N |
| 2398 | | 7065 | OEL 200 VALUE UNIT | 311,705 | N |
| 2398 | | 7070 | THIN PROVISIONING | 53,102 | N |
| 2398 | | 7071 | THIN PROVISIONING INDICATOR | 53,102 | N |
| 2398 | | 7090 | FICON/ESCON ATTACHMENT | 14,221 | N |
| 2398 | | 7091 | FICON ATTACHMENT | 14,221 | N |
| 2398 | | 7092 | HIGH PERFORMANCE FICON | 7,110 | N |
| 2398 | | 7201 | PTC - 1 TB UNIT | 9,313 | N |

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|---|---|---|---|---|
| 2398 | 7202 | PTC - 5 TB UNIT | 39,492 | N |
| 2398 | 7203 | PTC - 10 TB UNIT | 78,441 | N |
| 2398 | 7204 | PTC - 25 TB UNIT | 120,387 | N |
| 2398 | 7205 | PTC - 50 TB UNIT | 200,875 | N |
| 2398 | 7210 | PTC - 100 TB UNIT | 325,578 | N |
| 2398 | 7215 | PTC - 200 TB UNIT | 617,423 | N |
| 2398 | 7231 | PTC ADD 1 TB UNIT | 4,656 | N |
| 2398 | 7232 | PTC ADD 5 TB UNIT | 19,746 | N |
| 2398 | 7233 | PTC ADD 10 TB UNIT | 39,220 | N |
| 2398 | 7234 | PTC ADD 25 TB UNIT | 60,193 | N |
| 2398 | 7235 | PTC ADD 50 TB UNIT | 100,437 | N |
| 2398 | 7240 | PTC ADD 100 TB UNIT | 162,789 | N |
| 2398 | 7245 | PTC ADD 200 TB UNIT | 308,711 | N |
| 2398 | 7251 | PTC 1 TB | 9,313 | N |
| 2398 | 7252 | PTC 5 TB | 39,492 | N |
| 2398 | 7253 | PTC 10 TB | 78,441 | N |
| 2398 | 7254 | PTC 25 TB | 120,387 | N |
| 2398 | 7255 | PTC 50 TB | 200,875 | N |
| 2398 | 7260 | PTC 100 TB | 325,578 | N |
| 2398 | 7301 | SE 1 TB UNIT | 9,313 | N |
| 2398 | 7302 | SE 5 TB UNIT | 39,492 | N |
| 2398 | 7303 | SE 10 TB UNIT | 78,441 | N |
| 2398 | 7304 | SE 25 TB UNIT | 120,387 | N |
| 2398 | 7305 | SE 50 TB UNIT | 200,875 | N |
| 2398 | 7310 | SE 100 TB UNIT | 325,578 | N |
| 2398 | 7315 | SE 200 TB UNIT | 617,423 | N |
| 2398 | 7331 | SE ADD 1 TB UNIT | 4,656 | N |
| 2398 | 7332 | SE ADD 5 TB UNIT | 19,746 | N |
| 2398 | 7333 | SE ADD 10 TB UNIT | 39,220 | N |
| 2398 | 7334 | SE ADD 25 TB UNIT | 60,193 | N |
| 2398 | 7335 | SE ADD 50 TB UNIT | 100,437 | N |
| 2398 | 7340 | SE ADD 100 TB UNIT | 162,789 | N |
| 2398 | 7345 | SE ADD 200 TB UNIT | 308,711 | N |
| 2398 | 7351 | SE 1 TB | 9,313 | N |
| 2398 | 7352 | SE 5 TB | 39,492 | N |
| 2398 | 7353 | SE 10 TB | 78,441 | N |
| 2398 | 7354 | SE 25 TB | 120,387 | N |
| 2398 | 7355 | SE 50 TB | 200,875 | N |
| 2398 | 7360 | SE 100 TB | 325,578 | N |
| 2398 | 7421 | MGM - 1TB UNIT | 1,817 | N |
| 2398 | 7422 | MGM - 5 TB UNIT | 8,400 | N |
| 2398 | 7423 | MGM - 10 TB UNIT | 16,087 | N |
| 2398 | 7424 | MGM - 25 TB UNIT | 25,354 | N |
| 2398 | 7425 | MGM - 50 TB UNIT | 40,915 | N |
| 2398 | 7430 | MGM - 100 TB UNIT | 66,160 | N |
| 2398 | 7435 | MGM - 200 TB UNIT | 125,465 | N |
| 2398 | 7441 | MM - 1 TB UNIT | 12,117 | N |

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|---|---|---|---|---|
| 2398 | 7442 | MM - 5 TB UNIT | 56,018 | N |
| 2398 | 7443 | MM - 10 TB UNIT | 107,271 | N |
| 2398 | 7444 | MM - 25 TB UNIT | 169,100 | N |
| 2398 | 7445 | MM - 50 TB UNIT | 272,911 | N |
| 2398 | 7450 | MM - 100 TB UNIT | 441,358 | N |
| 2398 | 7455 | MM - 200 TB UNIT | 837,014 | N |
| 2398 | 7461 | GM - 1 TB UNIT | 12,117 | N |
| 2398 | 7462 | GM - 5 TB UNIT | 56,018 | N |
| 2398 | 7463 | GM - 10 TB UNIT | 107,271 | N |
| 2398 | 7464 | GM - 25 TB UNIT | 169,100 | N |
| 2398 | 7465 | GM - 50 TB UNIT | 272,911 | N |
| 2398 | 7470 | GM - 100 TB UNIT | 441,358 | N |
| 2398 | 7475 | GM - 200 TB UNIT | 837,014 | N |
| 2398 | 7481 | MGM 1 TB | 1,817 | N |
| 2398 | 7482 | MGM 5 TB | 8,400 | N |
| 2398 | 7483 | MGM 10 TB | 16,087 | N |
| 2398 | 7484 | MGM 25 TB | 25,354 | N |
| 2398 | 7485 | MGM 50 TB | 40,915 | N |
| 2398 | 7490 | MGM 100 TB | 66,160 | N |
| 2398 | 7501 | MM 1 TB | 12,117 | N |
| 2398 | 7502 | MM 5 TB | 56,018 | N |
| 2398 | 7503 | MM 10 TB | 107,271 | N |
| 2398 | 7504 | MM 25 TB | 169,100 | N |
| 2398 | 7505 | MM 50 TB | 272,911 | N |
| 2398 | 7510 | MM 100 TB | 441,358 | N |
| 2398 | 7521 | GM 1 TB | 12,117 | N |
| 2398 | 7522 | GM 5 TB | 56,018 | N |
| 2398 | 7523 | GM 10 TB | 107,271 | N |
| 2398 | 7524 | GM 25 TB | 169,100 | N |
| 2398 | 7525 | GM 50 TB | 272,911 | N |
| 2398 | 7530 | GM 100 TB | 441,358 | N |
| 2398 | 7541 | MM ADD - 1 TB UNIT | 6,058 | N |
| 2398 | 7542 | MM ADD - 5 TB UNIT | 28,009 | N |
| 2398 | 7543 | MM ADD - 10 TB UNIT | 53,635 | N |
| 2398 | 7544 | MM ADD - 25 TB UNIT | 84,550 | N |
| 2398 | 7545 | MM ADD - 50 TB UNIT | 136,455 | N |
| 2398 | 7550 | MM ADD - 100 TB UNIT | 220,679 | N |
| 2398 | 7555 | MM ADD - 200 TB UNIT | 418,507 | N |
| 2398 | 7561 | GM ADD - 1 TB UNIT | 6,058 | N |
| 2398 | 7562 | GM ADD - 5 TB UNIT | 28,009 | N |
| 2398 | 7563 | GM ADD - 10 TB UNIT | 53,635 | N |
| 2398 | 7564 | GM ADD - 25 TB UNIT | 84,550 | N |
| 2398 | 7565 | GM ADD - 50 TB UNIT | 136,455 | N |
| 2398 | 7570 | GM ADD - 100 TB UNIT | 220,679 | N |
| 2398 | 7575 | GM ADD - 200 TB UNIT | 418,507 | N |
| 2398 | 7601 | RMZ - 1 TB UNIT | 11,427 | N |
| 2398 | 7602 | RMZ - 5 TB UNIT | 51,876 | N |

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|---|---|---|---|---|---|
| 2398 | | 7603 | RMZ - 10 TB UNIT | 98,456 | N |
| 2398 | | 7604 | RMZ - 25 TB UNIT | 156,006 | N |
| 2398 | | 7605 | RMZ - 50 TB UNIT | 257,604 | N |
| 2398 | | 7610 | RMZ - 100 TB UNIT | 417,274 | N |
| 2398 | | 7615 | RMZ - 200 TB UNIT | 791,383 | N |
| 2398 | | 7631 | RMZ RESYNC 1 TB UNIT | 2,423 | N |
| 2398 | | 7632 | RMZ RESYNC 5 TB UNIT | 11,203 | N |
| 2398 | | 7633 | RMZ RESYNC 10 TB UNIT | 21,454 | N |
| 2398 | | 7634 | RMZ RESYNC 25 TB UNIT | 33,820 | N |
| 2398 | | 7635 | RMZ RESYNC 50 TB UNIT | 54,581 | N |
| 2398 | | 7640 | RMZ RESYNC 100 TB UNIT | 88,271 | N |
| 2398 | | 7645 | RMZ RESYNC 200 TB UNIT | 167,403 | N |
| 2398 | | 7651 | RMZ 1 TB | 11,427 | N |
| 2398 | | 7652 | RMZ 5 TB | 51,876 | N |
| 2398 | | 7653 | RMZ 10 TB | 98,456 | N |
| 2398 | | 7654 | RMZ 25 TB | 156,006 | N |
| 2398 | | 7655 | RMZ 50 TB | 257,604 | N |
| 2398 | | 7660 | RMZ 100 TB | 417,274 | N |
| 2398 | | 7681 | RMZ RESYNC 1 TB | 2,423 | N |
| 2398 | | 7682 | RMZ RESYNC 5 TB | 11,203 | N |
| 2398 | | 7683 | RMZ RESYNC 10 TB | 21,454 | N |
| 2398 | | 7684 | RMZ RESYNC 25 TB | 33,820 | N |
| 2398 | | 7685 | RMZ RESYNC 50 TB | 54,581 | N |
| 2398 | | 7690 | RMZ RESYNC 100 TB | 88,271 | N |
| 2398 | | 7801 | PAV - 1TB UNIT | 5,591 | N |
| 2398 | | 7802 | PAV - 5 TB UNIT | 23,602 | N |
| 2398 | | 7803 | PAV - 10 TB UNIT | 46,479 | N |
| 2398 | | 7804 | PAV - 25 TB UNIT | 73,034 | N |
| 2398 | | 7805 | PAV - 50 TB UNIT | 121,403 | N |
| 2398 | | 7810 | PAV - 100 TB UNIT | 195,651 | N |
| 2398 | | 7815 | PAV - 200 TB UNIT | 371,063 | N |
| 2398 | | 7821 | PAV 1 TB | 5,591 | N |
| 2398 | | 7822 | PAV 5 TB | 23,602 | N |
| 2398 | | 7823 | PAV 10 TB | 46,479 | N |
| 2398 | | 7824 | PAV 25 TB | 73,034 | N |
| 2398 | | 7825 | PAV 50 TB | 121,403 | N |
| 2398 | | 7830 | PAV 100 TB | 195,651 | N |
| 2398 | | 7841 | IO PRIORITY MANAGER 1TB INDIC | 4,190 | N |
| 2398 | | 7842 | IO PRIORITY MANAGER 5TB INDIC | 17,771 | N |
| 2398 | | 7843 | IO PRIORITY MANAGER 10TB INDIC | 29,808 | N |
| 2398 | | 7844 | IO PRIORITY MANAGER 25TB INDIC | 66,213 | N |
| 2398 | | 7845 | IO PRIORITY MANAGER 50TB INDIC | 120,524 | N |
| 2398 | | 7850 | IO PRIORITY MANAGER 100TB INDI | 227,904 | N |
| 2398 | | 7899 | HYPERPAV | 31,660 | N |
| 2399 | LFA | | DS8000 FUNCTION AUTHORIZ. | 0 | Y |
| 2399 | | 7001 | OEL - 1 TB UNIT | 4,897 | N |
| 2399 | | 7002 | OEL - 5 TB UNIT | 19,768 | N |

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|---|---|---|---|---|
| 2399 | 7003 | OEL - 10 TB UNIT | 39,537 | N |
| 2399 | 7004 | OEL - 25 TB UNIT | 63,476 | N |
| 2399 | 7005 | OEL - 50 TB UNIT | 105,189 | N |
| 2399 | 7010 | OEL - 100 TB UNIT | 170,479 | N |
| 2399 | 7015 | OEL - 200 TB UNIT | 323,909 | N |
| 2399 | 7051 | OEL 1 VALUE UNIT | 4,897 | N |
| 2399 | 7052 | OEL 5 VALUE UNIT | 19,768 | N |
| 2399 | 7053 | OEL 10 VALUE UNIT | 39,537 | N |
| 2399 | 7054 | OEL 25 VALUE UNIT | 63,476 | N |
| 2399 | 7055 | OEL 50 VALUE UNIT | 105,189 | N |
| 2399 | 7060 | OEL 100 VALUE UNIT | 170,479 | N |
| 2399 | 7065 | OEL 200 VALUE UNIT | 323,909 | N |
| 2399 | 7070 | THIN PROVISIONING | 54,408 | N |
| 2399 | 7071 | THIN PROVISIONING INDICATOR | 54,408 | N |
| 2399 | 7090 | FICON/ESCON ATTACHMENT | 14,509 | N |
| 2399 | 7091 | FICON ATTACHMENT | 14,509 | N |
| 2399 | 7092 | HIGH PERFORMANCE FICON | 7,254 | N |
| 2399 | 7201 | PTC - 1 TB UNIT | 9,431 | N |
| 2399 | 7202 | PTC - 5 TB UNIT | 40,081 | N |
| 2399 | 7203 | PTC - 10 TB UNIT | 79,617 | N |
| 2399 | 7204 | PTC - 25 TB UNIT | 123,325 | N |
| 2399 | 7205 | PTC - 50 TB UNIT | 206,751 | N |
| 2399 | 7210 | PTC - 100 TB UNIT | 337,330 | N |
| 2399 | 7215 | PTC - 200 TB UNIT | 640,927 | N |
| 2399 | 7231 | PTC ADD 1 TB UNIT | 4,715 | N |
| 2399 | 7232 | PTC ADD 5 TB UNIT | 20,040 | N |
| 2399 | 7233 | PTC ADD 10 TB UNIT | 39,809 | N |
| 2399 | 7234 | PTC ADD 25 TB UNIT | 61,662 | N |
| 2399 | 7235 | PTC ADD 50 TB UNIT | 103,375 | N |
| 2399 | 7240 | PTC ADD 100 TB UNIT | 168,665 | N |
| 2399 | 7245 | PTC ADD 200 TB UNIT | 320,463 | N |
| 2399 | 7251 | PTC 1 TB | 9,431 | N |
| 2399 | 7252 | PTC 5 TB | 40,081 | N |
| 2399 | 7253 | PTC 10 TB | 79,617 | N |
| 2399 | 7254 | PTC 25 TB | 123,325 | N |
| 2399 | 7255 | PTC 50 TB | 206,751 | N |
| 2399 | 7260 | PTC 100 TB | 337,330 | N |
| 2399 | 7301 | SE 1 TB UNIT | 9,431 | N |
| 2399 | 7302 | SE 5 TB UNIT | 40,081 | N |
| 2399 | 7303 | SE 10 TB UNIT | 79,617 | N |
| 2399 | 7304 | SE 25 TB UNIT | 123,325 | N |
| 2399 | 7305 | SE 50 TB UNIT | 206,751 | N |
| 2399 | 7310 | SE 100 TB UNIT | 337,330 | N |
| 2399 | 7315 | SE 200 TB UNIT | 640,927 | N |
| 2399 | 7331 | SE ADD 1 TB UNIT | 4,715 | N |
| 2399 | 7332 | SE ADD 5 TB UNIT | 20,040 | N |
| 2399 | 7333 | SE ADD 10 TB UNIT | 39,809 | N |

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|---|---|---|---|---|
| 2399 | 7334 | SE ADD 25 TB UNIT | 61,662 | N |
| 2399 | 7335 | SE ADD 50 TB UNIT | 103,375 | N |
| 2399 | 7340 | SE ADD 100 TB UNIT | 168,665 | N |
| 2399 | 7345 | SE ADD 200 TB UNIT | 320,463 | N |
| 2399 | 7351 | SE 1 TB | 9,431 | N |
| 2399 | 7352 | SE 5 TB | 40,081 | N |
| 2399 | 7353 | SE 10 TB | 79,617 | N |
| 2399 | 7354 | SE 25 TB | 123,325 | N |
| 2399 | 7355 | SE 50 TB | 206,751 | N |
| 2399 | 7360 | SE 100 TB | 337,330 | N |
| 2399 | 7421 | MGM - 1TB UNIT | 1,841 | N |
| 2399 | 7422 | MGM - 5 TB UNIT | 8,520 | N |
| 2399 | 7423 | MGM - 10 TB UNIT | 16,325 | N |
| 2399 | 7424 | MGM - 25 TB UNIT | 25,953 | N |
| 2399 | 7425 | MGM - 50 TB UNIT | 42,112 | N |
| 2399 | 7430 | MGM - 100 TB UNIT | 68,554 | N |
| 2399 | 7435 | MGM - 200 TB UNIT | 130,253 | N |
| 2399 | 7441 | MM - 1 TB UNIT | 12,274 | N |
| 2399 | 7442 | MM - 5 TB UNIT | 56,802 | N |
| 2399 | 7443 | MM - 10 TB UNIT | 108,837 | N |
| 2399 | 7444 | MM - 25 TB UNIT | 173,018 | N |
| 2399 | 7445 | MM - 50 TB UNIT | 280,746 | N |
| 2399 | 7450 | MM - 100 TB UNIT | 457,028 | N |
| 2399 | 7455 | MM - 200 TB UNIT | 868,353 | N |
| 2399 | 7461 | GM - 1 TB UNIT | 12,274 | N |
| 2399 | 7462 | GM - 5 TB UNIT | 56,802 | N |
| 2399 | 7463 | GM - 10 TB UNIT | 108,837 | N |
| 2399 | 7464 | GM - 25 TB UNIT | 173,018 | N |
| 2399 | 7465 | GM - 50 TB UNIT | 280,746 | N |
| 2399 | 7470 | GM - 100 TB UNIT | 457,028 | N |
| 2399 | 7475 | GM - 200 TB UNIT | 868,353 | N |
| 2399 | 7481 | MGM 1 TB | 1,841 | N |
| 2399 | 7482 | MGM 5 TB | 8,520 | N |
| 2399 | 7483 | MGM 10 TB | 16,325 | N |
| 2399 | 7484 | MGM 25 TB | 25,953 | N |
| 2399 | 7485 | MGM 50 TB | 42,112 | N |
| 2399 | 7490 | MGM 100 TB | 68,554 | N |
| 2399 | 7501 | MM 1 TB | 12,274 | N |
| 2399 | 7502 | MM 5 TB | 56,802 | N |
| 2399 | 7503 | MM 10 TB | 108,837 | N |
| 2399 | 7504 | MM 25 TB | 173,018 | N |
| 2399 | 7505 | MM 50 TB | 280,746 | N |
| 2399 | 7510 | MM 100 TB | 457,028 | N |
| 2399 | 7521 | GM 1 TB | 12,274 | N |
| 2399 | 7522 | GM 5 TB | 56,802 | N |
| 2399 | 7523 | GM 10 TB | 108,837 | N |
| 2399 | 7524 | GM 25 TB | 173,018 | N |

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|---|---|---|---|---|
| 2399 | 7525 | GM 50 TB | 280,746 | N |
| 2399 | 7530 | GM 100 TB | 457,028 | N |
| 2399 | 7541 | MM ADD - 1 TB UNIT | 6,137 | N |
| 2399 | 7542 | MM ADD - 5 TB UNIT | 28,401 | N |
| 2399 | 7543 | MM ADD - 10 TB UNIT | 54,418 | N |
| 2399 | 7544 | MM ADD - 25 TB UNIT | 86,509 | N |
| 2399 | 7545 | MM ADD - 50 TB UNIT | 140,373 | N |
| 2399 | 7550 | MM ADD - 100 TB UNIT | 228,514 | N |
| 2399 | 7555 | MM ADD - 200 TB UNIT | 434,176 | N |
| 2399 | 7561 | GM ADD - 1 TB UNIT | 6,137 | N |
| 2399 | 7562 | GM ADD - 5 TB UNIT | 28,401 | N |
| 2399 | 7563 | GM ADD - 10 TB UNIT | 54,418 | N |
| 2399 | 7564 | GM ADD - 25 TB UNIT | 86,509 | N |
| 2399 | 7565 | GM ADD - 50 TB UNIT | 140,373 | N |
| 2399 | 7570 | GM ADD - 100 TB UNIT | 228,514 | N |
| 2399 | 7575 | GM ADD - 200 TB UNIT | 434,176 | N |
| 2399 | 7601 | RMZ - 1 TB UNIT | 11,571 | N |
| 2399 | 7602 | RMZ - 5 TB UNIT | 52,594 | N |
| 2399 | 7603 | RMZ - 10 TB UNIT | 99,893 | N |
| 2399 | 7604 | RMZ - 25 TB UNIT | 159,597 | N |
| 2399 | 7605 | RMZ - 50 TB UNIT | 264,786 | N |
| 2399 | 7610 | RMZ - 100 TB UNIT | 431,637 | N |
| 2399 | 7615 | RMZ - 200 TB UNIT | 820,111 | N |
| 2399 | 7631 | RMZ RESYNC 1 TB UNIT | 2,454 | N |
| 2399 | 7632 | RMZ RESYNC 5 TB UNIT | 11,360 | N |
| 2399 | 7633 | RMZ RESYNC 10 TB UNIT | 21,767 | N |
| 2399 | 7634 | RMZ RESYNC 25 TB UNIT | 34,604 | N |
| 2399 | 7635 | RMZ RESYNC 50 TB UNIT | 56,149 | N |
| 2399 | 7640 | RMZ RESYNC 100 TB UNIT | 91,406 | N |
| 2399 | 7645 | RMZ RESYNC 200 TB UNIT | 173,671 | N |
| 2399 | 7651 | RMZ 1 TB | 11,571 | N |
| 2399 | 7652 | RMZ 5 TB | 52,594 | N |
| 2399 | 7653 | RMZ 10 TB | 99,893 | N |
| 2399 | 7654 | RMZ 25 TB | 159,597 | N |
| 2399 | 7655 | RMZ 50 TB | 264,786 | N |
| 2399 | 7660 | RMZ 100 TB | 431,637 | N |
| 2399 | 7681 | RMZ RESYNC 1 TB | 2,454 | N |
| 2399 | 7682 | RMZ RESYNC 5 TB | 11,360 | N |
| 2399 | 7683 | RMZ RESYNC 10 TB | 21,767 | N |
| 2399 | 7684 | RMZ RESYNC 25 TB | 34,604 | N |
| 2399 | 7685 | RMZ RESYNC 50 TB | 56,149 | N |
| 2399 | 7690 | RMZ RESYNC 100 TB | 91,406 | N |
| 2399 | 7801 | PAV - 1TB UNIT | 5,658 | N |
| 2399 | 7802 | PAV - 5 TB UNIT | 23,940 | N |
| 2399 | 7803 | PAV - 10 TB UNIT | 47,154 | N |
| 2399 | 7804 | PAV - 25 TB UNIT | 74,720 | N |
| 2399 | 7805 | PAV - 50 TB UNIT | 124,776 | N |

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|---|---|---|---|---|---|
| 2399 | | 7810 | PAV - 100 TB UNIT | 202,398 | N |
| 2399 | | 7815 | PAV - 200 TB UNIT | 384,556 | N |
| 2399 | | 7821 | PAV 1 TB | 5,658 | N |
| 2399 | | 7822 | PAV 5 TB | 23,940 | N |
| 2399 | | 7823 | PAV 10 TB | 47,154 | N |
| 2399 | | 7824 | PAV 25 TB | 74,720 | N |
| 2399 | | 7825 | PAV 50 TB | 124,776 | N |
| 2399 | | 7830 | PAV 100 TB | 202,398 | N |
| 2399 | | 7841 | IO PRIORITY MANAGER 1TB INDIC | 4,244 | N |
| 2399 | | 7842 | IO PRIORITY MANAGER 5TB INDIC | 18,036 | N |
| 2399 | | 7843 | IO PRIORITY MANAGER 10TB INDIC | 30,254 | N |
| 2399 | | 7844 | IO PRIORITY MANAGER 25TB INDIC | 67,829 | N |
| 2399 | | 7845 | IO PRIORITY MANAGER 50TB INDIC | 124,050 | N |
| 2399 | | 7850 | IO PRIORITY MANAGER 100TB INDI | 236,131 | N |
| 2399 | | 7899 | HYPERPAV | 32,645 | N |
| 2421 | 95E | | SYSTEM STG DS8800 951 AND 95E | 51,144 | N |
| 2421 | 961 | | DS8870 | 38,725 | N |
| 2421 | 96E | | DS8870 EXPANSION UNIT | 51,144 | N |
| 2421 | | 0411 | ENCLOSURE POSITION 1 | 943 | N |
| 2421 | | 0412 | ENCLOSURE POSITION 2 | 943 | N |
| 2421 | | 0413 | ENCLOSURE POSITION 3 | 943 | N |
| 2421 | | 0414 | ENCLOSURE POSITION 4 | 943 | N |
| 2421 | | 0415 | ENCLOSURE POSITION 5 | 1,161 | N |
| 2421 | | 0416 | ENCLOSURE POSITION 6 | 1,161 | N |
| 2421 | | 0417 | ENCLOSURE POSITION 7 | 1,161 | N |
| 2421 | | 0418 | ENCLOSURE POSITION 8 | 1,161 | N |
| 2421 | | 1000 | REMOTE POWER CONTROL | 798 | N |
| 2421 | | 1050 | BATTERY ASSEMBLY | 1,233 | N |
| 2421 | | 1051 | PWR BATTERY ASSEMBLY | 10,882 | N |
| 2421 | | 1055 | EXTENDED PLD | 5,658 | N |
| 2421 | | 1060 | SPP CORD GROUP 1 | 1,378 | N |
| 2421 | | 1061 | SPP CORD 200-240V 60A 3PIN | 7,254 | N |
| 2421 | | 1065 | SPP CORD GROUP 2 | 1,378 | N |
| 2421 | | 1067 | SPP CORD GROUP 3 | 1,378 | N |
| 2421 | | 1068 | SPP CORD 200-240V 63A NO CNCTR | 5,078 | N |
| 2421 | | 1070 | TOP EXIT SPP CORD GROUP 1 | 4,570 | N |
| 2421 | | 1071 | TOP EXIT SPP CORD GROUP 3 | 2,031 | N |
| 2421 | | 1072 | TOP EXIT SPP 200-240V 60A 3PIN | 7,109 | N |
| 2421 | | 1073 | TOP EXT SPP 200-240V 63A NO CN | 5,078 | N |
| 2421 | | 1081 | THREE PHS WYE 380-440V 32A | 2,539 | N |
| 2421 | | 1082 | THREE PHS DLT 200-240V 60A 4PI | 5,078 | N |
| 2421 | | 1083 | TOP EXT THREE PHS WYE 380-440 | 3,264 | N |
| 2421 | | 1084 | TOP EXT THREE PHS DLT 200-240 | 7,254 | N |
| 2421 | | 1090 | LINE CORD (US/LA/AP/CANADA) | 1,378 | N |
| 2421 | | 1095 | TOP EXIT LINE CORD (US/LA/AP/C | 1,378 | N |
| 2421 | | 1096 | TOP EXIT LINE CORD (EMEA) | 4,135 | N |
| 2421 | | 1097 | TOP EXIT LINE CORD (JAPAN/US/C | 3,627 | N |

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|---|---|---|---|---|
| 2421 | 1101 | UNIVERSAL LADDER | 1,814 | N |
| 2421 | 1120 | MGMT CONSOLE - ENGLISH INT | 5,426 | N |
| 2421 | 1130 | MGMT CONSOLE - ENGLISH EXT | 5,426 | N |
| 2421 | 1170 | MC LINE CORD STANDRD RACK | 73 | N |
| 2421 | 1171 | MC LINE CORD GROUP 1 | 73 | N |
| 2421 | 1172 | MC LINE CORD GROUP 2 | 73 | N |
| 2421 | 1210 | DISK ENCLOSURE PAIR | 7,254 | N |
| 2421 | 1211 | DISK DRIVE CABLE GROUP 1 | 725 | N |
| 2421 | 1213 | DISK DRIVE CABLE GROUP 3 | 1,596 | N |
| 2421 | 1241 | DISK ENCLOSURE PAIR | 14,509 | N |
| 2421 | 1246 | HD DISK DRIVE CABLE GROUP 1 | 5,078 | N |
| 2421 | 1247 | HD DISK DRIVE CABLE GROUP 2 | 6,529 | N |
| 2421 | 1248 | HD DISK DRIVE CABLE GROUP 4 | 8,705 | N |
| 2421 | 1249 | HD DISK DRIVE CABLE GROUP 5 | 8,705 | N |
| 2421 | 1250 | HD BC DISK DRIVE CABLE GROUP | 2,176 | N |
| 2421 | 1301 | I/O ENCLOSURE PAIR PCIE | 7,500 | N |
| 2421 | 1320 | PCI E CABLE GROUP 1 | 2,176 | N |
| 2421 | 1321 | PCI E CABLE GROUP 2 | 2,974 | N |
| 2421 | 1322 | PCI E CABLE GROUP 3 | 3,627 | N |
| 2421 | 1400 | TOP EXIT BRACKET FOR FIBRE CAB | 617 | N |
| 2421 | 1410 | 50 UM FIBRE CABLE (LC) | 73 | N |
| 2421 | 1411 | 50 UM FIBRE CABLE (LC/SC) | 73 | N |
| 2421 | 1412 | 50 UM FIBRE CBL (JUMPER) | 73 | N |
| 2421 | 1420 | 9 UM FIBRE CABLE (LC) | 73 | N |
| 2421 | 1421 | 9 UM FIBRE CABLE (LC/SC) | 73 | N |
| 2421 | 1422 | 9 UM FIBRE CABLE (JUMPER) | 73 | N |
| 2421 | 1500 | HIGH PERFORMANCE FLASH ENCL | 24,302 | N |
| 2421 | 1599 | FLASH ENCLOSURE FILLER SET | 725 | N |
| 2421 | 1721 | DS8000 LMC R6.0 | 29,018 | N |
| 2421 | 1722 | DS8000 LMC R6.1 | 29,018 | N |
| 2421 | 1724 | DS8000 LMC R6.3 | 29,018 | N |
| 2421 | 1760 | TKLM ISOLATED KEY SERVER | 14,509 | N |
| 2421 | 1906 | EARTHQUAKE RESISTANCE KIT | 13,683 | N |
| 2421 | 1980 | PERFORMANCE ACCELERATOR | 3,109 | N |
| 2421 | 1999 | HARDWARE INSTALLATION MES | 14,509 | N |
| 2421 | 2208 | 146 GB 15K DRIVE SET | 29,908 | N |
| 2421 | 2209 | 146 GB 15K COD DRIVE SET | 2,990 | N |
| 2421 | 2308 | 300 GB 15K SAS DRIVE SET | 56,657 | N |
| 2421 | 2309 | 300 GB 15K SAS COD DRIVE SET | 5,665 | N |
| 2421 | 2708 | 600 GB 10K DRIVE SET | 99,012 | N |
| 2421 | 2709 | 600 GB 10K COD DRIVE SET | 9,901 | N |
| 2421 | 2758 | 900 GB 10K SAS DRIVE SET | 141,446 | N |
| 2421 | 2759 | 900 GB 10K SAS COD DRIVE SET | 14,144 | N |
| 2421 | 2858 | 3 TB 7.2K SAS HALF DRIVE S | 61,445 | N |
| 2421 | 2859 | 3 TB 7.2K SAS COD HALF DRI | 6,144 | N |
| 2421 | 2997 | 3 5 DISK ENCLOSURE FILLER SET | 73 | N |
| 2421 | 2998 | DISK ENCLOSURE FILLER HALF SET | 36 | N |

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|---|---|---|---|---|---|
| 2421 | | 2999 | DISK ENCLOSURE FILLER SET | 73 | N |
| 2421 | | 3053 | DEVICE ADAPTER PAIR I | 10,882 | N |
| 2421 | | 3054 | HIGH PERFORMANCE FLASH ADAPT | 3,627 | N |
| 2421 | | 3153 | 8 GB 4 PORT SW FCPFICON ADAPT | 25,343 | N |
| 2421 | | 3157 | 8 GB 8 PORT SW FCP FICON ADAPT | 40,319 | N |
| 2421 | | 3215 | 4GB 10KM LW FCP/FICON | 30,294 | N |
| 2421 | | 3253 | 8 GB 4 PORT LW FCP FICON ADAPT | 25,343 | N |
| 2421 | | 3257 | 8 GB 8 PORT LW FCP FICON ADAPT | 40,319 | N |
| 2421 | | 4211 | 16GB PROCESSOR MEMORY | 19,674 | N |
| 2421 | | 4212 | 32 GB PROCESSOR MEMORY 2 WAY | 32,093 | N |
| 2421 | | 4213 | 64 GB PROCESSOR MEMORY 2 WAY | 136,730 | N |
| 2421 | | 4214 | 128 GB PROCSR MEMORY 2 WAY | 273,462 | N |
| 2421 | | 4222 | 32 GB PROCESSOR MEMORY 4 WAY | 32,093 | N |
| 2421 | | 4223 | 64 GB PROCESSOR MEMORY 4 WAY | 136,730 | N |
| 2421 | | 4224 | 128 GB PROCSR MEMORY 4 WAY | 273,462 | N |
| 2421 | | 4225 | 256 GB PROCSR MEMORY 4 WAY | 546,924 | N |
| 2421 | | 4226 | 384 GB PROCSR MEMORY 4 WAY | 820,386 | N |
| 2421 | | 4302 | 4 WAY PROCESSOR CARD | 57,167 | N |
| 2421 | | 4311 | 16GB PROCESSOR MMR 2CR | 19,674 | N |
| 2421 | | 4312 | 32GB PROCESSOR MMR 2CR | 32,093 | N |
| 2421 | | 4313 | 64GB PROCESSOR MMR 4CR ONLY | 64,186 | N |
| 2421 | | 4314 | 128GB PROCESSOR MMR 8CR ONLY | 118,043 | N |
| 2421 | | 4315 | 256GB PROCESSOR MMR 8CR ONLY | 231,386 | N |
| 2421 | | 4316 | 512GB PROCESSOR MMR 16CR ONLY | 400,879 | N |
| 2421 | | 4317 | 1TB PROCESSOR MMR 16CORE ONLY | 649,762 | N |
| 2421 | | 5108 | 146 GB 15K FDE DRIVE SET | 34,992 | N |
| 2421 | | 5209 | 146 GB 15K FDE COD DRIVE SET | 3,499 | N |
| 2421 | | 5308 | 300 GB 15K FDE DRIVE SET | 66,288 | N |
| 2421 | | 5309 | 300 GB 15K FDE COD DRIVE SET | 6,629 | N |
| 2421 | | 5708 | 600 GB 10K FDE DRIVE SET | 115,844 | N |
| 2421 | | 5709 | 600 GB 10K FDE COD DRIVE SET | 11,584 | N |
| 2421 | | 5758 | 900 GB 10K FDE DRIVE SET | 165,492 | N |
| 2421 | | 5759 | 900 GB 10K FDE COD DRIVE SET | 16,549 | N |
| 2421 | | 5858 | 3 TB 7.2K FDE HALF DRIVE SET | 70,948 | N |
| 2421 | | 5859 | 3 TB 7.2K FDE COD HALF | 7,094 | N |
| 2421 | | 6058 | 200 GB SSD FDE DRIVE SET | 182,303 | N |
| 2421 | | 6108 | 400 GB SSD DRIVE SET | 509,259 | N |
| 2421 | | 6158 | 400 GB SSD FDE DRIVE SET | 311,562 | N |
| 2421 | | 6258 | 800 GB SSD FDE DRIVE SET | 529,572 | N |
| 2422 | 95E | | SYSTEM STG DS8800 951 AND 95E | 52,232 | N |
| 2422 | 961 | | DS8870 | 45,631 | N |
| 2422 | 96E | | DS8870 EXPANSION UNIT | 52,232 | N |
| 2422 | | 0411 | ENCLOSURE POSITION 1 | 943 | N |
| 2422 | | 0412 | ENCLOSURE POSITION 2 | 943 | N |
| 2422 | | 0413 | ENCLOSURE POSITION 3 | 943 | N |
| 2422 | | 0414 | ENCLOSURE POSITION 4 | 943 | N |
| 2422 | | 0415 | ENCLOSURE POSITION 5 | 1,161 | N |

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|---|---|---|---|---|
| 2422 | 0416 | ENCLOSURE POSITION 6 | 1,161 | N |
| 2422 | 0417 | ENCLOSURE POSITION 7 | 1,161 | N |
| 2422 | 0418 | ENCLOSURE POSITION 8 | 1,161 | N |
| 2422 | 1000 | REMOTE POWER CONTROL | 798 | N |
| 2422 | 1050 | BATTERY ASSEMBLY | 1,233 | N |
| 2422 | 1051 | BATTERY ASSEMBLY | 11,317 | N |
| 2422 | 1055 | 9XE FACTORY MERGE | 5,658 | N |
| 2422 | 1060 | SPP CORD GROUP 1 | 1,378 | N |
| 2422 | 1061 | SPPCORD 200-240V 60A 3PIN CONN | 7,254 | N |
| 2422 | 1065 | SPP CORD GROUP 2 | 1,378 | N |
| 2422 | 1067 | SPP CORD GROUP 3 | 1,378 | N |
| 2422 | 1068 | SPP CORD 200-240V 63A NO CONN | 5,078 | N |
| 2422 | 1070 | TOP EXIT SPP CORD GROUP 1 | 4,570 | N |
| 2422 | 1071 | TOP EXIT SPP CORD GROUP 3 | 2,031 | N |
| 2422 | 1072 | TOPEXITSPP200-240V60A3PIN CONN | 7,109 | N |
| 2422 | 1073 | TOPEXITSPP200-240V63A NO CONN | 5,078 | N |
| 2422 | 1081 | 3PHS WYE380-440V32A NO CONN | 2,539 | N |
| 2422 | 1082 | 3PHS DELTA200-240V60A4PIN CONN | 5,078 | N |
| 2422 | 1083 | TEXIT3PHS WYE380-440V32A NO C | 3,264 | N |
| 2422 | 1084 | TEXIT3PHS DEL200-240V60A4PIN C | 7,254 | N |
| 2422 | 1090 | LINE CORD (US/LA/AP/CANADA) | 1,378 | N |
| 2422 | 1091 | LINE CORD (EMEA) | 363 | N |
| 2422 | 1092 | LINE CORD (JPN/US/CAN) | 798 | N |
| 2422 | 1095 | TOP EXIT LINE CORD (US/LA/AP/C | 1,378 | N |
| 2422 | 1101 | UNIVERSAL LADDER | 1,814 | N |
| 2422 | 1120 | MGMT CONSOLE - ENGLISH INT | 6,035 | N |
| 2422 | 1130 | MGMT CONSOLE - ENGLISH EXT | 6,035 | N |
| 2422 | 1170 | MC LINE CORD STANDARD RACK | 73 | N |
| 2422 | 1171 | MC LINE CORD GROUP 1 | 73 | N |
| 2422 | 1172 | MC LINE CORD GROUP 2 | 73 | N |
| 2422 | 1210 | DISC ENCLOSURE PAIR | 7,254 | N |
| 2422 | 1211 | DISK DRIVE CABLE GROUP 1 | 725 | N |
| 2422 | 1213 | DISK DRIVE CABLE GROUP 3 | 1,596 | N |
| 2422 | 1241 | DISK ENCLOSURE PAIR | 14,509 | N |
| 2422 | 1246 | DISK CABLE HD DISK DRIVE C.GR1 | 5,078 | N |
| 2422 | 1247 | DISK CABLE HD DISK DRIVE C.GR2 | 6,529 | N |
| 2422 | 1248 | DISK CABLE HD DISK DRIVE C.GR4 | 8,705 | N |
| 2422 | 1249 | HD DISK DRIVE CABLE GROUP 5 | 8,705 | N |
| 2422 | 1250 | HD BC DISK DRIVE CABLE GROUP | 2,176 | N |
| 2422 | 1301 | I/O ENCLOSURE PAIR PCIE | 8,023 | N |
| 2422 | 1320 | PCI E CABLE GROUP 1 | 2,176 | N |
| 2422 | 1321 | PCI E CABLE GROUP 2 | 2,974 | N |
| 2422 | 1322 | PCI E CABLE GROUP 3 | 3,627 | N |
| 2422 | 1400 | TOP EXIT BRACKET FOR FIBRE CAB | 617 | N |
| 2422 | 1410 | 50 UM FIBRE CABLE (LC) | 73 | N |
| 2422 | 1411 | 50 UM FIBRE CABLE (LC/SC) | 73 | N |
| 2422 | 1412 | 50 UM FIBRE CABLE (JUMPER) | 73 | N |

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|---|---|---|---|---|
| 2422 | 1420 | 9 UM FIBRE CABLE (LC) | 73 | N |
| 2422 | 1421 | 9 UM FIBRE CABLE (LC/SC) | 73 | N |
| 2422 | 1422 | 9 UM FIBRE CABLE (JUMPER) | 73 | N |
| 2422 | 1500 | HIGH PERFORMANCE FLASH ENCL | 24,302 | N |
| 2422 | 1599 | FLASH ENCLOSURE FILLER SET | 725 | N |
| 2422 | 1721 | DS8000 LMC R6.0 | 29,018 | N |
| 2422 | 1722 | DS8000 LMC R6.1 | 29,018 | N |
| 2422 | 1724 | DS8000 LMC R6.3 | 29,018 | N |
| 2422 | 1760 | TKLM ISOLATED KEY SERVER | 15,727 | N |
| 2422 | 1906 | EARTHQUAKE RESISTANCE KIT | 14,403 | N |
| 2422 | 1980 | PERFORMANCE ACCELERATOR | 3,274 | N |
| 2422 | 1999 | HARDWARE INSTALLATION MES | 14,509 | N |
| 2422 | 2208 | 146 GB 15K DRIVE SET | 31,666 | N |
| 2422 | 2209 | 146 GB 15K COD DRIVE SET | 3,166 | N |
| 2422 | 2708 | 600 GB 10K DRIVE SET | 103,417 | N |
| 2422 | 2709 | 600 GB 10K COD DRIVE SET | 10,342 | N |
| 2422 | 2758 | 900 GB 10K SAS DRIVE SET | 158,189 | N |
| 2422 | 2759 | 900 GB 10K SAS COD DRIVE SET | 15,819 | N |
| 2422 | 2858 | 3 TB 7.2K SAS HALF DRIVE S | 71,658 | N |
| 2422 | 2859 | 3 TB 7.2K SAS COD HALF DRI | 7,166 | N |
| 2422 | 2997 | 3 5 DISK ENCLOSURE FILLER SET | 73 | N |
| 2422 | 2998 | DISK ENCLOSURE FILLER HALF SET | 36 | N |
| 2422 | 2999 | DISK ENCLOSURE FILLER SET | 73 | N |
| 2422 | 3053 | DEVICE ADAPTER PAIR I | 10,882 | N |
| 2422 | 3054 | HIGH PERFORMANCE FLASH ADAPT | 3,627 | N |
| 2422 | 3153 | 8 GB 4 PORT SW FCP FICON ADAPT | 26,206 | N |
| 2422 | 3157 | 8 GB 8 PORT SW FCP FICON ADAPT | 41,691 | N |
| 2422 | 3215 | 4GB 10KM LW FCP/FICON ADAPTER | 31,077 | N |
| 2422 | 3253 | 8 GB 4 PORT LW FCP FICON ADAPT | 26,206 | N |
| 2422 | 3257 | 8 GB 8 PORT LW FCP FICON ADAPT | 41,691 | N |
| 2422 | 4211 | 16GB PROCESSOR MEMORY | 20,370 | N |
| 2422 | 4212 | 32 GB PROCESSOR MEMORY 2 WAY | 33,486 | N |
| 2422 | 4213 | 64 GB PROCESSOR MEMORY 2 WAY | 139,516 | N |
| 2422 | 4214 | 128 GB PROCESSOR MEMORY 2 WAY | 279,033 | N |
| 2422 | 4222 | 32 GB PROCESSOR MEMORY 4 WAY | 33,486 | N |
| 2422 | 4223 | 64 GB PROCESSOR MEMORY 4 WAY | 139,516 | N |
| 2422 | 4224 | 128 GB PROCESSOR MEMORY 4 WAY | 279,033 | N |
| 2422 | 4225 | 256 GB PROCESSOR MEMORY 4 WAY | 558,066 | N |
| 2422 | 4226 | 384 GB PROCESSOR MEMORY 4 WAY | 837,100 | N |
| 2422 | 4302 | 4 WAY PROCESSOR CARD | 57,924 | N |
| 2422 | 4311 | 16GB PROCESSOR MMR 2CR | 20,370 | N |
| 2422 | 4312 | 32GB PROCESSOR MMR 2CR | 33,486 | N |
| 2422 | 4313 | 64 GB CPU MEMORY 4 CORE ONLY | 66,972 | N |
| 2422 | 4314 | 128 GB CPU MEMORY 8 CORE ONLY | 123,049 | N |
| 2422 | 4315 | 256 GB CPU MEMORY 8 CORE ONLY | 239,004 | N |
| 2422 | 4316 | 512 GB CPU MEMORY 16 CORE ONLY | 410,237 | N |
| 2422 | 4317 | 1 TB CPU MEMORY 16 CORE ONLY | 660,861 | N |

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|---|---|---|---|---|---|
| 2422 | | 5108 | 146 GB 15K FDE DRIVE SET | 37,050 | N |
| 2422 | | 5209 | 146 GB 15K FDE COD DRIVE SET | 3,705 | N |
| 2422 | | 5308 | 300 GB 15K FDE DRIVE SET | 70,362 | N |
| 2422 | | 5309 | 300 GB 15K FDE COD DRIVE SET | 7,036 | N |
| 2422 | | 5708 | 600 GB 10K FDE DRIVE SET | 120,997 | N |
| 2422 | | 5709 | 600 GB 10K FDE COD DRIVE SET | 12,099 | N |
| 2422 | | 5758 | 900 GB 10K FDE DRIVE SET | 172,570 | N |
| 2422 | | 5759 | 900 GB 10K FDE COD DRIVE SET | 17,256 | N |
| 2422 | | 5858 | 3 TB 7.2K FDE HALF DRIVE SET | 75,228 | N |
| 2422 | | 5859 | 3 TB 7.2K FDE COD HALF | 7,522 | N |
| 2422 | | 6058 | 200 GB SSD FDE DRIVE SET | 190,791 | N |
| 2422 | | 6108 | 400 GB SSD DRIVE SET | 554,962 | N |
| 2422 | | 6158 | 400 GB SSD FDE DRIVE SET | 339,506 | N |
| 2422 | | 6258 | 800 GB SSD FDE DRIVE SET | 554,599 | N |
| 2423 | 95E | | SYSTEM STG DS8800 951 AND 95E | 53,320 | N |
| 2423 | 961 | | DS8870 | 52,535 | N |
| 2423 | 96E | | DS8870 EXPANSION UNIT | 53,320 | N |
| 2423 | | 0411 | ENCLOSURE POSITION 1 | 943 | N |
| 2423 | | 0412 | ENCLOSURE POSITION 2 | 943 | N |
| 2423 | | 0413 | ENCLOSURE POSITION 3 | 943 | N |
| 2423 | | 0414 | ENCLOSURE POSITION 4 | 943 | N |
| 2423 | | 0415 | ENCLOSURE POSITION 5 | 1,161 | N |
| 2423 | | 0416 | ENCLOSURE POSITION 6 | 1,161 | N |
| 2423 | | 0417 | ENCLOSURE POSITION 7 | 1,161 | N |
| 2423 | | 0418 | ENCLOSURE POSITION 8 | 1,161 | N |
| 2423 | | 1000 | REMOTE POWER CONTROL | 798 | N |
| 2423 | | 1050 | BATTERY ASSEMBLY | 1,233 | N |
| 2423 | | 1051 | BATTERY ASSEMBLY | 11,752 | N |
| 2423 | | 1055 | EXTENDED PLD | 5,658 | N |
| 2423 | | 1060 | SPP CORD GROUP 1 | 1,378 | N |
| 2423 | | 1061 | SPPCORD 200 240V 60A 3PIN CONN | 7,254 | N |
| 2423 | | 1065 | SPP CORD GROUP 2 | 1,378 | N |
| 2423 | | 1067 | SPP CORD GROUP 3 | 1,378 | N |
| 2423 | | 1068 | SPPCORD 200 240V 63A NO CONN | 5,078 | N |
| 2423 | | 1070 | TOP EXIT SPP CORD GROUP 1 | 4,570 | N |
| 2423 | | 1071 | TOP EXIT SPP CORD GROUP 3 | 2,031 | N |
| 2423 | | 1072 | SPPCORD 200 240V 60A 3PIN CONN | 7,109 | N |
| 2423 | | 1073 | SPPCORD 200 240V 63A NO CONN | 5,078 | N |
| 2423 | | 1081 | 3PHASE WYE380 440V 32A NO CON | 2,539 | N |
| 2423 | | 1082 | 3PHASE DELTA 200 240V60A 4PIN | 5,078 | N |
| 2423 | | 1083 | 3PHASE WYE 380 440V 32A NO CON | 3,264 | N |
| 2423 | | 1084 | 3PHASE DELTA 200 240V60A4PIN | 7,254 | N |
| 2423 | | 1090 | LINE CORD (US/LA/AP/CANADA) | 1,378 | N |
| 2423 | | 1091 | LINE CORD (EMEA) | 363 | N |
| 2423 | | 1092 | LINE CORD (JPN/US/CAN) | 798 | N |
| 2423 | | 1095 | TOP EXIT LINE CORD US/LA/AP/CA | 1,378 | N |
| 2423 | | 1096 | TOP EXIT LINE CORD (EMEA | 4,135 | N |

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|---|---|---|---|---|
| 2423 | 1101 | UNIVERSAL LADDER | 1,814 | N |
| 2423 | 1120 | MGMT CONSOLE - ENGLISH INT | 6,645 | N |
| 2423 | 1130 | MGMT CONSOLE - ENGLISH EXT | 6,645 | N |
| 2423 | 1170 | MC LINE CORD STANDARD RACK | 73 | N |
| 2423 | 1171 | MC LINE CORD GROUP 1 | 73 | N |
| 2423 | 1172 | MC LINE CORD GROUP 2 | 73 | N |
| 2423 | 1210 | DISK ENCLOSURE PAIR | 7,254 | N |
| 2423 | 1211 | DISK DRIVE CABLE GROUP 1 | 725 | N |
| 2423 | 1213 | DISK DRIVE CABLE GROUP 3 | 1,596 | N |
| 2423 | 1241 | DISK ENCLOSURE PAIR | 14,509 | N |
| 2423 | 1246 | HD DISK DRIVE CABLE GROUP 1 | 5,078 | N |
| 2423 | 1247 | HD DISK DRIVE CABLE GROUP 2 | 6,529 | N |
| 2423 | 1248 | HD DISK DRIVE CABLE GROUP 4 | 8,705 | N |
| 2423 | 1249 | HD DISK DRIVE CABLE GROUP 5 | 8,705 | N |
| 2423 | 1250 | HD BC DISK DRIVE CABLE GROUP | 2,176 | N |
| 2423 | 1301 | I/O ENCLOSURE PAIR PCIE | 8,545 | N |
| 2423 | 1320 | PCI E CABLE GROUP 1 | 2,176 | N |
| 2423 | 1321 | PCI E CABLE GROUP 2 | 2,974 | N |
| 2423 | 1322 | PCI E CABLE GROUP 3 | 3,627 | N |
| 2423 | 1400 | TOP EXIT BRACKET FOR FIBRE CAB | 617 | N |
| 2423 | 1410 | 50 UM FIBRE CABLE (LC) | 73 | N |
| 2423 | 1411 | 50 UM FIBRE CABLE (LC/SC) | 73 | N |
| 2423 | 1412 | 50 UM FIBRE CABLE (JUMPER) | 73 | N |
| 2423 | 1420 | 9 UM FIBRE CABLE (LC) | 73 | N |
| 2423 | 1421 | 9 UM FIBRE CABLE (LC/SC) | 73 | N |
| 2423 | 1422 | 9 UM FIBRE CABLE (JUMPER) | 73 | N |
| 2423 | 1500 | HIGH PERFORMANCE FLASH ENCL | 24,302 | N |
| 2423 | 1599 | FLASH ENCLOSURE FILLER SET | 725 | N |
| 2423 | 1721 | DS8000 LMC R6.0 | 29,018 | N |
| 2423 | 1722 | DS8000 LMC R6.1 | 29,018 | N |
| 2423 | 1724 | DS8000 LMC R6.3 | 29,018 | N |
| 2423 | 1760 | TKLM ISOLATED KEY SERVER | 17,207 | N |
| 2423 | 1906 | EARTHQUAKE RESISTANCE KIT | 15,162 | N |
| 2423 | 1980 | PERFORMANCE ACCELERATOR | 3,446 | N |
| 2423 | 1999 | HARDWARE INSTALLATION MES | 14,509 | N |
| 2423 | 2208 | 146 GB 15K DRIVE SET | 33,425 | N |
| 2423 | 2209 | 146 GB 15K COD DRIVE SET | 3,342 | N |
| 2423 | 2308 | 300 GB 15K SAS DRIVE SET | 68,046 | N |
| 2423 | 2309 | 300 GB 15K SAS COD DRIVE SET | 6,804 | N |
| 2423 | 2708 | 600 GB 10K DRIVE SET | 107,821 | N |
| 2423 | 2709 | 600 GB 10K COD DRIVE SET | 10,782 | N |
| 2423 | 2758 | 900 GB 10K SAS DRIVE SET | 164,240 | N |
| 2423 | 2759 | 900 GB 10K SAS COD DRIVE SET | 16,423 | N |
| 2423 | 2858 | 3 TB 7.2K SAS HALF DRIVE S | 75,728 | N |
| 2423 | 2859 | 3 TB 7.2K SAS COD HALF DRIVE S | 7,573 | N |
| 2423 | 2997 | 3.5 DISK ENCLOSURE FILLER SET | 73 | N |
| 2423 | 2998 | DISK ENCLOSURE FILLER HALF SET | 36 | N |

| | | | | | |
|---|---|---|---|---|---|
| 2423 | | 2999 | DISK ENCLOSURE FILLER SET | 73 | N |
| 2423 | | 3053 | DEVICE ADAPTER PAIR I | 10,882 | N |
| 2423 | | 3054 | HIGH PERFORMANCE FLASH ADAPT | 3,627 | N |
| 2423 | | 3153 | 8 GB 4 PORT SW FCP/FICON ADAPT | 27,067 | N |
| 2423 | | 3157 | 8 GB 8 PORT SW FCP/FICON ADAPT | 43,062 | N |
| 2423 | | 3215 | 4 GB 10KM LW FCP/FICON ADAPTER | 31,861 | N |
| 2423 | | 3253 | 8 GB 4 PORT LW FCP/FICON ADAPT | 27,067 | N |
| 2423 | | 3257 | 8 GB 8 PORT LW FCP/FICON ADAPT | 43,062 | N |
| 2423 | | 4211 | 16GB PROCESSOR MEMORY | 21,066 | N |
| 2423 | | 4212 | 32 GB PROCESSOR MEMORY 2 WAY | 34,879 | N |
| 2423 | | 4213 | 64 GB PROCESSOR MEMORY 2 WAY | 142,302 | N |
| 2423 | | 4214 | 128 GB PROCSR MEMORY 2 WAY | 284,605 | N |
| 2423 | | 4222 | 32 GB PROCESSOR MEMORY 4 WAY | 34,879 | N |
| 2423 | | 4223 | 64 GB PROCESSOR MEMORY 4 WAY | 142,302 | N |
| 2423 | | 4224 | 128 GB PROCSR MEMORY 4 WAY | 284,605 | N |
| 2423 | | 4225 | 256 GB PROCSR MEMORY 4 WAY | 569,209 | N |
| 2423 | | 4226 | 384 GB PROCSR MEMORY 4 WAY | 853,815 | N |
| 2423 | | 4302 | 4 WAY PROCESSOR CARD | 58,682 | N |
| 2423 | | 4311 | 16GB PROCESSOR MMR 2CR | 21,066 | N |
| 2423 | | 4312 | 32GB PROCESSOR MMR 2CR | 34,879 | N |
| 2423 | | 4313 | 64 GB CPU MEMORY 4CORE ONLY | 69,758 | N |
| 2423 | | 4314 | 128GB CPU MEMORY 8CORE ONLY | 128,054 | N |
| 2423 | | 4315 | 256GB CPU MEMORY 8CORE ONLY | 246,621 | N |
| 2423 | | 4316 | 512GB CPU MEMORY 16CORE ONLY | 419,595 | N |
| 2423 | | 4317 | 1 TB CPU 16CORE ONLY | 671,961 | N |
| 2423 | | 5108 | 146 GB 15K FDE DRIVE SET | 39,107 | N |
| 2423 | | 5209 | 146 GB 15K FDE COD DRIVE SET | 3,910 | N |
| 2423 | | 5308 | 300 GB 15K FDE DRIVE SET | 74,436 | N |
| 2423 | | 5309 | 300 GB 15K FDE COD DRIVE SET | 7,443 | N |
| 2423 | | 5708 | 600 GB 10K FDE DRIVE SET | 126,150 | N |
| 2423 | | 5709 | 600 GB 10K FDE COD DRIVE SET | 12,615 | N |
| 2423 | | 5758 | 900 GB 10K FDE DRIVE SET | 179,649 | N |
| 2423 | | 5759 | 900 GB 10K FDE COD DRIVE SET | 17,965 | N |
| 2423 | | 5858 | 3 TB 7.2K FDE HALF DRIVE SET | 79,508 | N |
| 2423 | | 5859 | 3 TB 7.2K FDE COD HALF | 7,951 | N |
| 2423 | | 6058 | 200 GB SSD FDE DRIVE SET | 199,279 | N |
| 2423 | | 6108 | 400 GB SSD DRIVE SET | 600,665 | N |
| 2423 | | 6158 | 400 GB SSD FDE DRIVE SET | 367,537 | N |
| 2423 | | 6258 | 800 GB SSD FDE DRIVE SET | 579,627 | N |
| 2424 | 95E | | SYSTEM STG DS8800 951 AND 95E | 54,408 | N |
| 2424 | 961 | | DS8870 | 59,441 | N |
| 2424 | 96E | | DS8870 EXPANSION UNIT | 54,408 | N |
| 2424 | | 0411 | ENCLOSURE POSITION 1 | 943 | N |
| 2424 | | 0412 | ENCLOSURE POSITION 2 | 943 | N |
| 2424 | | 0413 | ENCLOSURE POSITION 3 | 943 | N |
| 2424 | | 0414 | ENCLOSURE POSITION 4 | 943 | N |
| 2424 | | 0415 | ENCLOSURE POSITION 5 | 1,161 | N |

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|---|---|---|---|---|
| 2424 | 0416 | ENCLOSURE POSITION 6 | 1,161 | N |
| 2424 | 0417 | ENCLOSURE POSITION 7 | 1,161 | N |
| 2424 | 0418 | ENCLOSURE POSITION 8 | 1,161 | N |
| 2424 | 1000 | REMOTE POWER CONTROL | 798 | N |
| 2424 | 1050 | BATTERY ASSEMBLY | 1,233 | N |
| 2424 | 1051 | BATTERY ASSEMBLY | 12,187 | N |
| 2424 | 1055 | EXTENDED PLD | 5,658 | N |
| 2424 | 1060 | SPP CORD GROUP 1 | 1,378 | N |
| 2424 | 1061 | SPP CORD 200 240V60A 3PIN CONN | 7,254 | N |
| 2424 | 1065 | SPP CORD GROUP 2 | 1,378 | N |
| 2424 | 1067 | SPP CORD GROUP 3 | 1,378 | N |
| 2424 | 1068 | SPP CORD 200 240V 63A NO CONN | 5,078 | N |
| 2424 | 1070 | TOP EXIT SPP CORD GROUP 1 | 4,570 | N |
| 2424 | 1071 | TOP EXIT SPP CORD GROUP 3 | 2,031 | N |
| 2424 | 1072 | TOP EXIT SPP 200 240V | 7,109 | N |
| 2424 | 1073 | TOP EXIT SPP 200 240V | 5,078 | N |
| 2424 | 1081 | 3PHASE WYE 380 440V 32ANO CONN | 2,539 | N |
| 2424 | 1082 | 3PHASE DELTA 200 240V 60A 4PIN | 5,078 | N |
| 2424 | 1083 | TOP EXIT 3 PHS WYE NO CNNCTR | 3,264 | N |
| 2424 | 1084 | TOP EXIT 3 PHS DELTA NO CNNCTR | 7,254 | N |
| 2424 | 1090 | LINE CORD (US/LA/AP/CANADA) | 1,378 | N |
| 2424 | 1091 | LINE CORD (EMEA) | 363 | N |
| 2424 | 1092 | LINE CORD (JPN/US/CAN) | 798 | N |
| 2424 | 1095 | TOP EXIT LINE CORD (US/LA/AP/C | 1,378 | N |
| 2424 | 1101 | UNIVERSAL LADDER | 1,814 | N |
| 2424 | 1120 | MGMT CONSOLE - ENGLISH INT | 7,254 | N |
| 2424 | 1130 | MGMT CONSOLE - ENGLISH EXT | 7,254 | N |
| 2424 | 1170 | MC LINE CORD STANDARD RACK | 73 | N |
| 2424 | 1171 | MC LINE CORD GROUP 1 | 73 | N |
| 2424 | 1172 | MC LINE CORD GROUP 2 | 73 | N |
| 2424 | 1210 | DISK ENCLOSURE PAIR | 7,254 | N |
| 2424 | 1211 | DISK DRIVE CABLE GROUP 1 | 725 | N |
| 2424 | 1213 | DISK DRIVE CABLE GROUP 3 | 1,596 | N |
| 2424 | 1241 | DISK ENCLOSURE PAIR | 14,509 | N |
| 2424 | 1246 | HD DISK DRIVE CABLE GROUP 1 | 5,078 | N |
| 2424 | 1247 | HD DISK DRIVE CABLE GROUP 2 | 6,529 | N |
| 2424 | 1248 | HD DISK DRIVE CABLE GROUP 4 | 8,705 | N |
| 2424 | 1249 | HD DISK DRIVE CABLE GROUP 5 | 8,705 | N |
| 2424 | 1250 | HD BC DISK DRIVE CABLE GROUP | 2,176 | N |
| 2424 | 1301 | I/O ENCLOSURE PAIR PCIE | 9,068 | N |
| 2424 | 1320 | PCI E CABLE GROUP 1 | 2,176 | N |
| 2424 | 1321 | PCI E CABLE GROUP 2 | 2,974 | N |
| 2424 | 1322 | PCI E CABLE GROUP 3 | 3,627 | N |
| 2424 | 1400 | TOP EXIT BRACKET FOR FIBRE CAB | 617 | N |
| 2424 | 1410 | 50 UM FIBRE CABLE (LC) | 73 | N |
| 2424 | 1411 | 50 UM FIBRE CABLE (LC/SC) | 73 | N |
| 2424 | 1412 | 50 UM FIBRE CABLE (JUMPER) | 73 | N |

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|---|---|---|---|---|
| 2424 | 1420 | 9 UM FIBRE CABLE (LC) | 73 | N |
| 2424 | 1421 | 9 UM FIBRE CABLE (LC/SC) | 73 | N |
| 2424 | 1422 | 9 UM FIBRE CABLE (JUMPER) | 73 | N |
| 2424 | 1500 | HIGH PERFORMANCE FLASH ENCL | 24,302 | N |
| 2424 | 1599 | FLASH ENCLOSURE FILLER SET | 725 | N |
| 2424 | 1721 | DS8000 LMC R6.0 | 29,018 | N |
| 2424 | 1722 | DS8000 LMC R6.1 | 29,018 | N |
| 2424 | 1724 | DS8000 LMC R6.3 | 29,018 | N |
| 2424 | 1760 | TKLM ISOLATED KEY SERVER | 18,687 | N |
| 2424 | 1906 | EARTHQUAKE RESISTANCE KIT | 15,960 | N |
| 2424 | 1980 | PERFORMANCE ACCELERATOR | 3,627 | N |
| 2424 | 1999 | HARDWARE INSTALLATION MES | 14,509 | N |
| 2424 | 2208 | 146 GB 15K DRIVE SET | 35,184 | N |
| 2424 | 2209 | 146 GB 15K COD DRIVE SET | 3,518 | N |
| 2424 | 2308 | 300 GB 15K SAS DRIVE SET | 71,528 | N |
| 2424 | 2309 | 300 GB 15K SAS COD DRIVE SET | 7,153 | N |
| 2424 | 2708 | 600 GB 10K DRIVE SET | 112,226 | N |
| 2424 | 2709 | 600 GB 10K COD DRIVE SET | 11,222 | N |
| 2424 | 2758 | 900 GB 10K SAS DRIVE SET | 170,289 | N |
| 2424 | 2759 | 900 GB 10K SAS COD DRIVE SET | 17,029 | N |
| 2424 | 2858 | 3 TB 7.2K SAS HALF DRIVE SET | 79,798 | N |
| 2424 | 2859 | 3 TB 7.2K SAS COD HALF DRIVE S | 7,980 | N |
| 2424 | 2997 | 3.5 DISK ENCLOSURE FILLER SET | 73 | N |
| 2424 | 2998 | DISK ENCLOSURE FILLER HALF SET | 36 | N |
| 2424 | 2999 | DISK ENCLOSURE FILLER SET | 73 | N |
| 2424 | 3053 | DEVICE ADAPTER PAIR I | 10,882 | N |
| 2424 | 3054 | HIGH PERFORMANCE FLASH ADAPT | 3,627 | N |
| 2424 | 3153 | 8 GB 4 PORT SW FCP FICON ADAPT | 27,929 | N |
| 2424 | 3157 | 8 GB 8 PORT SW FCP FICON ADAPT | 44,433 | N |
| 2424 | 3215 | 4 GB 10KM LW FCP/FICON ADAPTER | 32,645 | N |
| 2424 | 3253 | 8 GB 4 PORT LW FCP FICON ADAPT | 27,929 | N |
| 2424 | 3257 | 8 GB 8 PORT LW FCP FICON ADAPT | 44,433 | N |
| 2424 | 4211 | 16GB PROCESSOR MEMORY | 21,763 | N |
| 2424 | 4212 | 2 GB PROCESSOR MEMORY 2WAYON | 36,272 | N |
| 2424 | 4213 | 4 GB PROCESSOR MEMORY 2WAYON | 145,088 | N |
| 2424 | 4214 | 28GB PROCESSOR MEMORY 2WAYON | 290,176 | N |
| 2424 | 4222 | 2 GB PROCESSOR MEMORY 4WAYON | 36,272 | N |
| 2424 | 4223 | 4 GB PROCESSOR MEMORY 4WAYON | 145,088 | N |
| 2424 | 4224 | 28GB PROCESSOR MEMORY 4WAYON | 290,176 | N |
| 2424 | 4225 | 56GB PROCESSOR MEMORY 4WAYON | 580,353 | N |
| 2424 | 4226 | 34GB PROCESSOR MEMORY 4WAYON | 870,529 | N |
| 2424 | 4302 | 4 WAY PROCESSOR CARD | 59,441 | N |
| 2424 | 4311 | 16GB PROCESSOR MMR 2CR | 21,763 | N |
| 2424 | 4312 | 32GB PROCESSOR MMR 2CR | 36,272 | N |
| 2424 | 4313 | 64 GB CPU 4 CORE ONLY | 72,544 | N |
| 2424 | 4314 | 128 GB CPU 8 CORE ONLY | 133,060 | N |
| 2424 | 4315 | 256 GB CPU 8 CORE ONLY | 254,238 | N |

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|---|---|---|---|---|---|
| 2424 | | 4316 | 512 GB CPU 16 CORE ONLY | 428,953 | N |
| 2424 | | 4317 | 1TB CPU 16 CORE ONLY | 683,060 | N |
| 2424 | | 5108 | 146 GB 15K FDE DRIVE SET | 41,165 | N |
| 2424 | | 5209 | 146 GB 15K FDE COD DRIVE SET | 4,117 | N |
| 2424 | | 5308 | 300 GB 15K FDE DRIVE SET | 78,511 | N |
| 2424 | | 5309 | 300 GB 15K FDE COD DRIVE SET | 7,851 | N |
| 2424 | | 5708 | 600 GB 10K FDE DRIVE SET | 131,304 | N |
| 2424 | | 5709 | 600 GB 10K FDE COD DRIVE SET | 13,130 | N |
| 2424 | | 5758 | 900 GB 10K FDE DRIVE SET | 186,728 | N |
| 2424 | | 5759 | 900 GB 10K FDE COD DRIVE SET | 18,672 | N |
| 2424 | | 5858 | 3 TB 7.2K FDE HALF DRIVE SET | 83,788 | N |
| 2424 | | 5859 | 3 TB 7.2K FDE COD HALF | 8,379 | N |
| 2424 | | 6058 | 200 GB SSD FDE DRIVE SET | 207,766 | N |
| 2424 | | 6108 | 400 GB SSD DRIVE SET | 646,368 | N |
| 2424 | | 6158 | 400 GB SSD FDE DRIVE SET | 395,568 | N |
| 2424 | | 6258 | 800 GB SSD FDE DRIVE SET | 604,655 | N |
| 2458 | 003 | | ZENTERPRISE BLADECENTER EXT | *Call | N |
| 2458 | | 0091 | HMC WITH DUAL ETHERNET | *Call | N |
| 2458 | | 0092 | HMC | *Call | N |
| 2458 | | 0094 | HMC RACK MOUNTED | *Call | N |
| 2458 | | 0178 | MANAGE FW PWR BLADE | *Call | N |
| 2458 | | 0179 | AUTOMATE FW PWR BLADE | *Call | N |
| 2458 | | 0182 | MANAGE FW SYSTEM X BLADE | *Call | N |
| 2458 | | 0183 | AUTOMATE FW SYSTEM X BLADE | *Call | N |
| 2458 | | 0184 | MANAGE FW DP BLADE | *Call | N |
| 2458 | | 0185 | AUTOMATE FW DP BLADE | *Call | N |
| 2458 | | 0341 | RACK FILLER PANEL 1U | *Call | N |
| 2458 | | 0520 | POWER 3PH DELTA W/CORD | *Call | N |
| 2458 | | 0521 | POWER W/O CORD | *Call | N |
| 2458 | | 0531 | 60A/208V 1PH CORD | *Call | N |
| 2458 | | 0532 | 63A/230V 1PH CORD | *Call | N |
| 2458 | | 0533 | 32A/380 415V 3PH WYE CORD | *Call | N |
| 2458 | | 0540 | REAR DOOR HEAT EXCHANGER | *Call | N |
| 2458 | | 0541 | STD FRONT DOOR | *Call | N |
| 2458 | | 0543 | ACOUSTIC REAR DOOR | *Call | N |
| 2458 | | 0544 | CHASSIS COUNTER WEIGHT | *Call | N |
| 2458 | | 0545 | ZBX TOP EXIT SUPPORT | *Call | N |
| 2458 | | 0600 | SE 1U | *Call | N |
| 2458 | | 0601 | PRIMARY ZBX RACK | *Call | N |
| 2458 | | 0602 | EXPANSION ZBX RACK | *Call | N |
| 2458 | | 0603 | ZBX CONFIGURED CHASSIS ASM | *Call | N |
| 2458 | | 0605 | 10 GBE ESM SWITCH | *Call | N |
| 2458 | | 0606 | FIBRE CHANNEL SWITCH | *Call | N |
| 2458 | | 0607 | MGMT TOR SWITCH | *Call | N |
| 2458 | | 0608 | IEDN TOR SWITCH | *Call | N |
| 2458 | | 0610 | ISAOPT BLADE | *Call | N |
| 2458 | | 0614 | 10 GB SR OPTICAL MODULE | *Call | N |

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|---|---|---|---|---|---|
| 2458 | | 0615 | 8 GB SW OPTICAL MODULE | *Call | N |
| 2458 | | 0618 | PROCESSOR BLADE FILLER | *Call | N |
| 2458 | | 0619 | RACK FILLER PLATE | *Call | N |
| 2458 | | 0620 | 1000 MM CAT6 CABLE | *Call | N |
| 2458 | | 0624 | 15 FT CAT6 CABLE | *Call | N |
| 2458 | | 0625 | 3200 MM CAT6 CABLE | *Call | N |
| 2458 | | 0626 | 10 GB ETHERNET 1M SFP CABLE | *Call | N |
| 2458 | | 0627 | 10 GB ETHERNET 3M SFP CABLE | *Call | N |
| 2458 | | 0628 | 10 GB ETHERNET 7M SFP CABLE | *Call | N |
| 2458 | | 0632 | 10 GB ETHERNET LR 10KM SFP | *Call | N |
| 2458 | | 0633 | 10 GB ETHERNET SR SFP | *Call | N |
| 2458 | | 0634 | 1000BASE LX 1310NM 10KM SFP | *Call | N |
| 2458 | | 0635 | 1000BASE SX 850NM 550M SFP | *Call | N |
| 2458 | | 0848 | 32GB BACKUP MEDIA | *Call | N |
| 2458 | | 6096 | FLAT PANEL DISPLAY | *Call | N |
| 2498 | B24 | | SAN24B 4 EXPRESS | 0 | Y |
| 2498 | F48 | | SYSTEM STORAGE SAN48B 5 | 0 | Y |
| 2498 | F96 | | SYSTEM NETWORKING SAN96B 5 | 0 | Y |
| 2498 | N96 | | SYSTEM NETWORKING SAN96B 5 | 0 | Y |
| 2498 | R06 | | SYSTEM STORAGE SAN06B R | 0 | Y |
| 2498 | X24 | | SYSTEM NETWORKING SAN24B 5 | 0 | Y |
| 2498 | | 2110 | 1000BASE SX SFP MMF LC W OM | 381 | N |
| 2498 | | 2111 | 1000BASE LX SFP SMF LC W OM | 797 | N |
| 2498 | | 2117 | SFP TRANSCEIVER 10 GBPS SR | 671 | N |
| 2498 | | 2151 | SFP TRANSCEIVER 10 GBPS LR | 2,896 | N |
| 2498 | | 2158 | SFP TRANSCEIVER 10 GBPS LR 8 P | 19,923 | N |
| 2498 | | 2160 | SFP 10G USR OPTIC 1PK BR | 657 | N |
| 2498 | | 2161 | SFP 10G USR OPTIC 8PK BR | 4,847 | N |
| 2498 | | 2171 | 40G QSFP SR4 | 7,711 | N |
| 2498 | | 2172 | 40G QSFP LR4 OPTIC LC | 36,036 | N |
| 2498 | | 2180 | 1000BASE SX SFP MMF LC W OM 8 | 3,047 | N |
| 2498 | | 2181 | 1000BASE LX SFP SMF LC W OM 8 | 6,378 | N |
| 2498 | | 2401 | SFP 4 GBPS SW | 104 | N |
| 2498 | | 2408 | SFP 4 GBPS SW 8 PACK | 823 | N |
| 2498 | | 2411 | SFP 4 GBPS 10 KM LW | 1,451 | N |
| 2498 | | 2418 | SFP 4 GBPS 10 KM LW 8 PACK | 11,607 | N |
| 2498 | | 2441 | SFP 4 GBPS 4 KM LW | 744 | N |
| 2498 | | 2448 | SFP 4 GBPS 4 KM LW 8 PACK | 5,967 | N |
| 2498 | | 2480 | SFP 4 GBPS 30 KM ELW | 3,438 | N |
| 2498 | | 2551 | SFP 1 GBE COPPER | 544 | N |
| 2498 | | 2601 | SFP 16 GBPS SW | 434 | N |
| 2498 | | 2602 | SFP TRANSCEIVER 16 GBPS SW | 550 | N |
| 2498 | | 2603 | SFP TRANSCEIV 16GBPS SW 8PCK | 4,402 | N |
| 2498 | | 2608 | SFP 16 GBPS SW 8 PACK | 3,477 | N |
| 2498 | | 2609 | SFP 10 GBPS 10 KM SW | 709 | N |
| 2498 | | 2610 | SFP 10 GBPS 10 KM LW | 2,205 | N |
| 2498 | | 2611 | SFP+ 16 GBPS 10 KM LW | 2,371 | N |

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| 2498 | 2612 | SFP TRANSCEIV 16GBPS 10KM LW | 4,033 | N |
| 2498 | 2613 | SFP TRANSCEIV 16GBPS 10KM LW | 32,273 | N |
| 2498 | 2618 | SFP+ 16 GBPS 10 KM LW 8 PACK | 18,971 | N |
| 2498 | 2624 | SAN24B5 16GBPS SW SFP BUNDLE | 8,168 | N |
| 2498 | 2642 | SAN42BR 16GBPS SW SFP BUNDLE | 82,469 | N |
| 2498 | 2648 | SAN48B5 16GBPS SW SFP BUNDLE | 21,662 | N |
| 2498 | 2666 | SAN06BR 8GBPS SW SFP BUNDLE | 21,072 | N |
| 2498 | 2667 | SAN06BR FLEXIBLE SFP OPTION | 13,783 | N |
| 2498 | 2668 | SAN06BR 8GBPS LW SFP BUNDLE | 28,533 | N |
| 2498 | 2696 | F96 16GBPS SW SFP BUNDLE | 61,694 | N |
| 2498 | 2697 | N96 16GBPS SW SFP BUNDLE | 61,694 | N |
| 2498 | 2724 | SAN24B5 FLEXIBLE SFP OPTION | 6,638 | N |
| 2498 | 2725 | SAN24BR FLEXIBLE SFP OPTION | 4,933 | N |
| 2498 | 2742 | SAN42BR FLEXIBLE SFP OPTION | 88,291 | N |
| 2498 | 2748 | SAN48B5 FLEXIBLE SFP OPTION | 19,950 | N |
| 2498 | 2796 | F96 FLEXIBLE SFP OPTION | 56,947 | N |
| 2498 | 2797 | N96 FLEXIBLE SFP OPTION | 56,947 | N |
| 2498 | 2801 | SFP 8 GBPS SW | 87 | N |
| 2498 | 2802 | SFP 8 GBPS SW | 87 | N |
| 2498 | 2803 | SFP TRANSCEIVER 8 GBPS SW | 356 | N |
| 2498 | 2804 | SFP TRANSCEIV 8GBPS SW 8PCK | 2,849 | N |
| 2498 | 2808 | SFP 8 GBPS SW 8 PACK | 681 | N |
| 2498 | 2809 | SFP 8 GBPS SW 8 PACK | 681 | N |
| 2498 | 2821 | SFP 8 GBPS 10 KM LW | 1,542 | N |
| 2498 | 2822 | SFP TRANSCEIV 8GBPS 10KM LW | 2,274 | N |
| 2498 | 2823 | SFP TRANSCEIV 8GBPS 10KM LW | 18,197 | N |
| 2498 | 2824 | SAN24B5 8GBPS SW SFP BUNDLE | 8,598 | N |
| 2498 | 2825 | SAN24B4 8GBPS SW SFP BUNDLE | 5,564 | N |
| 2498 | 2828 | SFP 8 GBPS 10 KM LW 8 PACK | 12,332 | N |
| 2498 | 2842 | SAN42BR 16GBPS LW SFP BUNDLE | 116,898 | N |
| 2498 | 2848 | SAN48B5 8GBPS SW SFP BUNDLE | 22,802 | N |
| 2498 | 2881 | SFP 8 GBPS 25 KM ELW | 9,219 | N |
| 2498 | 2886 | SFP 16 GBPS 25 KM ELW | 12,522 | N |
| 2498 | 2896 | F96 8GBPS SW SFP BUNDLE | 64,927 | N |
| 2498 | 2897 | N96 8GBPS SW SFP BUNDLE | 64,927 | N |
| 2498 | 5600 | MFG SEL LEN INRCK FIB OP CB | 48 | N |
| 2498 | 5605 | LC LC 5 M 50U | 76 | N |
| 2498 | 5625 | LC LC 25 M 50U | 152 | N |
| 2498 | 5721 | LC LC 31 M 9U | 73 | N |
| 2498 | 5810 | OM3 CABLE LC LC 10M | 87 | N |
| 2498 | 5811 | OM4 CABLE LC LC 8M | 342 | N |
| 2498 | 5910 | MID-MOUNT TELCO RACK KIT | 168 | N |
| 2498 | 5911 | MID MOUNT TELCO RACK KIT | 289 | N |
| 2498 | 5998 | SAN24B 5 POWER SUPPLY FAN KIT | 1,741 | N |
| 2498 | 7200 | 8 PORT ACTIVATION | 2,517 | N |
| 2498 | 7201 | B24 ENTERPRISE PACKAGE | 13,457 | N |
| 2498 | 7202 | FABRIC WATCH | 1,741 | N |

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|---|---|---|---|---|
| 2498 | 7203 | EXTENDED FABRIC | 3,917 | N |
| 2498 | 7204 | ADVANCED PERFORMANCE MONITOR | 1,632 | N |
| 2498 | 7205 | TRUNKING ACTIVATION | 3,264 | N |
| 2498 | 7206 | ADAPTIVE NETWORKING | 2,263 | N |
| 2498 | 7210 | B24 SERVER APPL OPT | 640 | N |
| 2498 | 7212 | 12 PORT ACTIVATION | 5,101 | N |
| 2498 | 7215 | B24 ENTERPRISE BUNDLE2 | 20,808 | N |
| 2498 | 7216 | SAN24B 5 ENTERPRISE BUNDLE2 | 13,783 | N |
| 2498 | 7219 | FABRIC VISION | 7,163 | N |
| 2498 | 7230 | SYSTEM STORAGE SAN06BR FIPS | 1,519 | N |
| 2498 | 7246 | SAN24B5 12PORT 16GBPS SW UPG | 7,402 | N |
| 2498 | 7248 | SAN24B5 12PORT8GBPS SW UPGR | 7,787 | N |
| 2498 | 7249 | SAN24B4 8PORT 8GBPS SW UPGR | 4,484 | N |
| 2498 | 7253 | 24E ENTERPRISE BUNDLE2 | 21,959 | N |
| 2498 | 7258 | FULL FABRIC | 957 | N |
| 2498 | 7400 | 8 PORT ACTIVATION | 6,180 | N |
| 2498 | 7401 | B40 ENTERPRISE PACKAGE | 20,333 | N |
| 2498 | 7403 | EXTENDED FABRIC | 4,643 | N |
| 2498 | 7404 | ADVANCED PERFORMANCE MONITOR | 1,741 | N |
| 2498 | 7405 | TRUNKING ACTIVATION | 3,482 | N |
| 2498 | 7406 | ADAPTIVE NETWORKING | 3,424 | N |
| 2498 | 7407 | INTEGRATED ROUTING | 13,696 | N |
| 2498 | 7409 | FICON W CUP ACTIVATION | 2,205 | N |
| 2498 | 7410 | B40 SERVER APPL OPT | 1,298 | N |
| 2498 | 7411 | 12 PORT ACTIVATION | 8,290 | N |
| 2498 | 7413 | INTEGRATED 10 GBPS FC | 12,382 | N |
| 2498 | 7416 | SAN48B 5 ENTERPRISE BUNDLE2 | 13,783 | N |
| 2498 | 7417 | FICON ADVANCED ACCELLERATOR | 70,628 | N |
| 2498 | 7418 | 10GBPS LAN RATE UPGRADE | 38,140 | N |
| 2498 | 7419 | MAX LAN RATE UPGRADE | 61,564 | N |
| 2498 | 7449 | SAN40B4 8PORT 8GBPS SW UPGR | 8,656 | N |
| 2498 | 7486 | SAN48B5 12PORT 16GBPS SW UPG | 11,233 | N |
| 2498 | 7488 | SAN48B5 12PORT 8GBPS SW UPG | 11,825 | N |
| 2498 | 7716 | 2498 R06 FIRMWARE UPGR 1 YR | 467 | N |
| 2498 | 7717 | 2498 R06 FIRMWARE UPGR 2 YR | 889 | N |
| 2498 | 7718 | 2498 E32 FIRMWARE UPGR 1 YR | 6,096 | N |
| 2498 | 7719 | 2498 E32 FIRMWARE UPGR 2 YR | 11,582 | N |
| 2498 | 7720 | 2498 F48 FW UPGR RENEWAL 1YR | 1,161 | N |
| 2498 | 7721 | 2498 F48 FW UPGR RENEWAL 2YR | 2,321 | N |
| 2498 | 7722 | 2498 F24 FW UPGR RENEWAL 1YR | 399 | N |
| 2498 | 7723 | 2498 F24 FW UPGR RENEWAL 2YR | 798 | N |
| 2498 | 7726 | SAN96B-5 FW UPGR RENEWAL 1YR | 4,173 | N |
| 2498 | 7727 | SAN96B-5 FW UPGR RENEWAL 2YR | 8,370 | N |
| 2498 | 7729 | FABRIC VISION | 7,231 | N |
| 2498 | 7730 | R06 ENTERPRISE BUNDLE2 | 16,802 | N |
| 2498 | 7732 | PORT ACTIVATION 12 FC 4 IP | 43,748 | N |
| 2498 | 7733 | 8 GBPS ROUTER ADVANCED EXT | 9,477 | N |

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|---|---|---|---|---|---|
| 2498 | | 7734 | R06 PERFORMANCE MONITOR | 3,081 | N |
| 2498 | | 7735 | R06 TRUNKING ACTIVATION | 4,622 | N |
| 2498 | | 7736 | ADAPTIVE NETWORKING | 4,596 | N |
| 2498 | | 7737 | FICON W CUP ACTIVATION | 5,587 | N |
| 2498 | | 7738 | SYS STOR SAN06BR R06 FICON ACC | 31,469 | N |
| 2498 | | 7739 | INTEGRATED ROUTING | 13,266 | N |
| 2498 | | 7740 | FABRIC WATCH | 2,773 | N |
| 2498 | | 7741 | R06 SERVER APPL OPT | 968 | N |
| 2498 | | 7742 | EXTENDED FABRIC | 3,389 | N |
| 2498 | | 7743 | R06 PORTACTIV 12 FC 4IP8GBSW | 67,083 | N |
| 2498 | | 7760 | SAN42B R FIRMWARE UPGRADE | 4,478 | N |
| 2498 | | 7761 | SAN42B R FIRMWARE UPGRADE | 8,955 | N |
| 2498 | | 7800 | 16 PORT ACTIVATION | 15,307 | N |
| 2498 | | 7801 | B80 ENTERPRISE PACKAGE | 42,953 | N |
| 2498 | | 7802 | FABRIC WATCH | 2,539 | N |
| 2498 | | 7803 | EXTENDED FABRIC | 5,426 | N |
| 2498 | | 7804 | ADVANCED PERFORMANCE MONITOR | 3,068 | N |
| 2498 | | 7805 | TRUNKING ACTIVATION | 5,426 | N |
| 2498 | | 7806 | ADAPTIVE NETWORKING | 4,976 | N |
| 2498 | | 7807 | INTEGRATED ROUTING | 20,043 | N |
| 2498 | | 7809 | FICON W CUP ACTIVATION | 4,483 | N |
| 2498 | | 7810 | B80 SERVER APPL OPT | 2,595 | N |
| 2498 | | 7812 | 24-PORT ACTIVATION | 20,809 | N |
| 2498 | | 7813 | INTEGRATED 10 GB FC | 12,518 | N |
| 2498 | | 7816 | SAN96B 5 ENTERPRISE BUNDLE2 | 28,166 | N |
| 2498 | | 7818 | E32 ENTERPRISE BUNDLE2 | 19,352 | N |
| 2498 | | 7819 | FABRIC VISION | 14,139 | N |
| 2498 | | 7849 | SAN80B4 16PORT 8GBPS SW UPG | 20,553 | N |
| 2498 | | 7966 | SAN96B 5 12 PORT 16GBPS SW UPG | 26,654 | N |
| 2498 | | 7968 | SAN96B 5 12 PORT 8GBPS SW UPGR | 28,043 | N |
| 2499 | 416 | | SAN384B 2 | 77,070 | N |
| 2499 | 816 | | SAN768B 2 | 99,217 | N |
| 2499 | | 2117 | SFP+ TRANSCEIVER 10 GBPS SR | 671 | N |
| 2499 | | 2118 | SFP+ 10 GBPS SR 8 PACK | 4,948 | N |
| 2499 | | 2151 | SFP+ TRANSCEIVER 10 GBPS LR | 2,896 | N |
| 2499 | | 2158 | SFP+ 10 GBPS LR 8 PACK | 19,923 | N |
| 2499 | | 2401 | SFP 4 GBPS SW | 130 | N |
| 2499 | | 2408 | SFP 4 GBPS SW 8 PACK | 1,043 | N |
| 2499 | | 2411 | SFP 4 GBPS 10 KM LW | 1,976 | N |
| 2499 | | 2418 | SFP 4 GBPS 10 KM LW 8 PACK | 15,809 | N |
| 2499 | | 2441 | SFP 4 GBPS 4 KM LW | 943 | N |
| 2499 | | 2448 | SFP 4 GBPS 4 KM LW 8 PACK | 7,545 | N |
| 2499 | | 2480 | SFP 4 GBPS 30 KM ELW | 4,353 | N |
| 2499 | | 2550 | SFP TRANSCEIVER 1 GBE COPPER | 653 | N |
| 2499 | | 2551 | SFP TRANSCEIVER 1 GBE COPPER | 544 | N |
| 2499 | | 2601 | SFP 16 GBPS SW | 550 | N |
| 2499 | | 2608 | SFP 16 GBPS SW 8 PACK | 4,402 | N |

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|---|---|---|---|---|
| 2499 | 2609 | SFP 10 GBPS 10 KM SW | 889 | N |
| 2499 | 2610 | SFP 10 GBPS 10 KM LW | 3,256 | N |
| 2499 | 2611 | SFPPLUS 16 GBPS 10 KM LW | 3,502 | N |
| 2499 | 2618 | SFPPLUS 16 GBPS 10 KM LW 8PACK | 28,025 | N |
| 2499 | 2801 | SFP 8 GBPS SW | 109 | N |
| 2499 | 2802 | SFP 8 GBPS SW | 109 | N |
| 2499 | 2808 | SFP 8 GBPS SW 8 PACK | 862 | N |
| 2499 | 2809 | SFP 8 GBPS SW 8-PACK | 862 | N |
| 2499 | 2821 | SFP 8 GBPS10 KM LW | 2,274 | N |
| 2499 | 2828 | SFP 8 GBPS10 KM LW 8 PACK | 18,197 | N |
| 2499 | 2881 | SFP 8 GBPS 25 KM ELW | 9,219 | N |
| 2499 | 2886 | SFP 16 GBPS 25 KM ELW | 12,522 | N |
| 2499 | 3632 | FC 16GBPS 32 PORT BLADE | 52,514 | N |
| 2499 | 3648 | FC 16GBPS 48 PORT BLADE | 72,163 | N |
| 2499 | 3816 | FC 8 GB 16 PORT BLADE | 27,087 | N |
| 2499 | 3832 | FC 8 GB 32 PORT BLADE | 44,361 | N |
| 2499 | 3848 | FC 8 GB 48 PORT BLADE | 61,524 | N |
| 2499 | 3864 | SAN768B FC 8 GBPS 64 PORT | 74,668 | N |
| 2499 | 3880 | CEE 10GBE 24 PORT BLADE | 86,252 | N |
| 2499 | 3891 | ENHANCED 8 GBPS EXTENSION BLAD | 84,425 | N |
| 2499 | 5305 | LC/LC 5 M 50U | 98 | N |
| 2499 | 5325 | LC/LC 25 M 50U | 150 | N |
| 2499 | 5405 | LC/LC 5 M 50U 4 PACK | 394 | N |
| 2499 | 5425 | LC/LC 25 M 50U 4 PACK | 604 | N |
| 2499 | 5444 | LC/LC 31 M 9U 4 PACK | 290 | N |
| 2499 | 5731 | LC/LC 31 M 9U | 73 | N |
| 2499 | 5810 | OM3 CABLE LC LC 10M | 87 | N |
| 2499 | 5818 | OM3 CABLE LC LC 10M 4 PACK | 348 | N |
| 2499 | 7230 | FIPS TAMPER PROOF SEALS | 1,519 | N |
| 2499 | 7710 | 2499 816 FW UPGRADE 1 YEAR | 10,863 | N |
| 2499 | 7711 | 2499 816 FW UPGRADE 2 YEARS | 21,727 | N |
| 2499 | 7712 | 2499 192 FW UPGRADE 1 YEAR | 5,492 | N |
| 2499 | 7713 | 2499 192 FW UPGRADE 2 YEARS | 10,435 | N |
| 2499 | 7714 | 2499 416 FW UPGRADE 1 YEAR | 6,602 | N |
| 2499 | 7715 | 2499 416 FW UPGRADE 2 YEARS | 13,203 | N |
| 2499 | 7803 | EXTENDED FABRIC ACTIVATION | 27,137 | N |
| 2499 | 7868 | INTER CHASSIS QSFP BUNDLE | 43,817 | N |
| 2499 | 7872 | 2499 416 ICL ENTERPRISE 5 10 | 125,341 | N |
| 2499 | 7873 | 2499 816 ICL ENTERPRISE 5 10 | 250,683 | N |
| 2499 | 7880 | 384 UPGRADE POWER SUPPLY | 11,984 | N |
| 2499 | 7883 | SAN384B INTER CHASSIS LICENSE | 28,861 | N |
| 2499 | 7884 | FICON W CUP ACTIVATION | 13,909 | N |
| 2499 | 7886 | FICON W/CUP ACTIVATION | 17,722 | N |
| 2499 | 7887 | FCIP/FC EXTENSION | 23,859 | N |
| 2499 | 7888 | FICON ACCELERATOR | 67,385 | N |
| 2499 | 7889 | INTEGRATED ROUTING | 38,063 | N |
| 2499 | 7890 | INTEGRATED ROUTING | 37,723 | N |

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|---|---|---|---|---|---|
| 2499 | | 7891 | 8 GBPS ADV EXT ACTIVATION | 13,371 | N |
| 2499 | | 7892 | 10 GBE ACTIVATION | 31,246 | N |
| 2499 | | 7893 | 8 GBPS FICON ACCELERATOR | 39,276 | N |
| 2499 | | 7910 | SAN768B SERVER APPLICATION FI | 217 | N |
| 2499 | | 7920 | SAN384B SERVER APPLICATION FI | 217 | N |
| 2810 | | 0080 | RUGGEDIZED RACK | 13,783 | N |
| 2810 | | 0082 | REAR WATER COOLED DOOR | 19,587 | N |
| 2810 | | 1101 | DUAL CPU INTERFACE MODULE | 30,004 | N |
| 2810 | | 1102 | 2 TB DCPU INTERFACE MODULE | 52,667 | N |
| 2810 | | 1106 | LV DATA MODULE | 30,004 | N |
| 2810 | | 1107 | 2 TB LV DATA MODULE | 52,667 | N |
| 2810 | | 1111 | DUAL CPU COD INTERFACE MODULE | 2,999 | N |
| 2810 | | 1116 | LV COD DATA MODULE | 2,999 | N |
| 2810 | | 1119 | COD 5.5 TB ACTIVATION | 27,004 | N |
| 2810 | | 1120 | 1TB HDD MODULE COD ACTIVATION | 27,004 | N |
| 2810 | | 1121 | 2TB HDD MODULE COD ACTIVATION | 47,399 | N |
| 2810 | | 1125 | 2TB INTERFACE MODULE | 65,834 | N |
| 2810 | | 1126 | 2TB DATA MODULE | 65,834 | N |
| 2810 | | 1135 | 3TB INTERFACE MODULE | 79,436 | N |
| 2810 | | 1136 | 3TB DATA MODULE | 79,436 | N |
| 2810 | | 1145 | 2TB COD INTERFACE MODULE | 6,583 | N |
| 2810 | | 1146 | 2TB COD DATA MODULE | 6,583 | N |
| 2810 | | 1147 | 3TB COD INTERFACE MODULE | 7,944 | N |
| 2810 | | 1148 | 3TB COD DATA MODULE | 7,944 | N |
| 2810 | | 1149 | 2TB HDD COD ACTIVATION | 59,250 | N |
| 2810 | | 1150 | 3TB HDD COD ACTIVATION | 71,492 | N |
| 2810 | | 3900 | ETHERNET CABLE | 544 | N |
| 2810 | | 3910 | FIBRE CABLE (LC) | 544 | N |
| 2810 | | 3920 | FIBRE CABLE (LC/SC) | 544 | N |
| 2810 | | 9000 | MAINTENANCE MODULE | 5,745 | N |
| 2810 | | 9101 | MODEM | 725 | N |
| 2810 | | 9811 | US/CA/LA/AP 60A PIN CORD | 2,176 | N |
| 2810 | | 9813 | EMEA/AUS/NZ 60A HARD WIRED | 2,176 | N |
| 2810 | | 9820 | 3PH NON EMEA 60A PIN CORD | 3,627 | N |
| 2810 | | 9822 | 3PH EMEA ANZ 30A HARD WIRED | 3,627 | N |
| 2810 | | 9824 | 3PH 30A NON EMEA PIN CORD | 3,627 | N |
| 2812 | 214 | | XIV STORAGE SYSTEM MODEL R3 | 132,897 | N |
| 2812 | 216 | | XIV STORAGE SYSTEM MODEL R3 | 270,005 | N |
| 2812 | | 0080 | RUGGEDIZED RACK | 18,608 | N |
| 2812 | | 0082 | REAR WATER COOLED DOOR | 26,442 | N |
| 2812 | | 1101 | DUAL CPU INTERFACE MODULE | 40,505 | N |
| 2812 | | 1102 | 2 TB DCPU INTERFACE MODULE | 71,052 | N |
| 2812 | | 1106 | LV DATA MODULE | 40,505 | N |
| 2812 | | 1107 | 2 TB LV DATA MODULE | 71,052 | N |
| 2812 | | 1111 | DUAL CPU COD INTERFACE MODULE | 4,050 | N |
| 2812 | | 1116 | LV COD DATA MODULE | 4,050 | N |
| 2812 | | 1120 | 1TB HDD MODULE COD ACTIVATION | 36,454 | N |

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|---|---|---|---|---|
| 2812 | 1121 | 2TB HDD MODULE COD ACTIVATION | 63,948 | N |
| 2812 | 1122 | 1TB INTERFACE MODULE | 73,451 | N |
| 2812 | 1123 | 1TB DATA MODULE | 73,451 | N |
| 2812 | 1125 | 2TB INTERFACE MODULE | 88,815 | N |
| 2812 | 1126 | 2TB DATA MODULE | 88,815 | N |
| 2812 | 1135 | 3TB INTERFACE MODULE | 107,238 | N |
| 2812 | 1136 | 3TB DATA MODULE | 107,238 | N |
| 2812 | 1145 | 2TB COD INTERFACE MODULE | 8,881 | N |
| 2812 | 1146 | 2TB COD DATA MODULE | 8,881 | N |
| 2812 | 1147 | 3TB COD INTERFACE MODULE | 10,723 | N |
| 2812 | 1148 | 3TB COD DATA MODULE | 10,723 | N |
| 2812 | 1149 | 2TB HDD COD ACTIVATION | 79,933 | N |
| 2812 | 1150 | 3TB HDD COD ACTIVATION | 96,514 | N |
| 2812 | 1155 | IBM XIV SSD CACHING | 19,587 | N |
| 2812 | 2015 | 1TB INTERFACE MODULE 1GBE | 73,451 | N |
| 2812 | 2016 | 1TB DATA MODULE | 73,451 | N |
| 2812 | 2025 | 2TB INTERFACE MODULE 1GBE | 88,815 | N |
| 2812 | 2026 | 2TB DATA MODULE | 88,815 | N |
| 2812 | 2027 | 2TB COD INTERFACE MOD 1GBE | 8,881 | N |
| 2812 | 2028 | 2TB COD DATA MODULE | 8,881 | N |
| 2812 | 2029 | 2TB HDD COD ACTIVATION 1GBE | 79,933 | N |
| 2812 | 2035 | 3TB INTERFACE MODULE 1GBE | 107,238 | N |
| 2812 | 2036 | 3TB DATA MODULE | 107,238 | N |
| 2812 | 2037 | 3TB COD INTERFACE MOD 1GBE | 10,723 | N |
| 2812 | 2038 | 3TB COD DATA MODULE | 10,723 | N |
| 2812 | 2039 | 3TB HDD COD ACTIVATION 1GBE | 96,514 | N |
| 2812 | 2041 | 4TB INTERFACE MODULE 1GBE | 123,325 | N |
| 2812 | 2042 | 4TB DATA MODULE | 123,325 | N |
| 2812 | 2043 | 4TB COD INTERFACE MODULE 1GBE | 12,332 | N |
| 2812 | 2044 | 4TB COD DATA MODULE | 12,332 | N |
| 2812 | 2049 | 4TB HDD COD ACTIVATION 1GBE | 110,992 | N |
| 2812 | 2115 | 1TB INTERFACE MODULE 10GBE | 80,796 | N |
| 2812 | 2125 | 2TB INTERFACE MODULE 10GBE | 97,697 | N |
| 2812 | 2127 | 2TB COD INTERFACE MOD 10GBE | 9,769 | N |
| 2812 | 2129 | 2TB HDD COD ACTIVATION 10GBE | 87,927 | N |
| 2812 | 2135 | 3TB INTERFACE MODULE 10GBE | 117,962 | N |
| 2812 | 2137 | 3TB COD INTERFACE MOD 10GBE | 11,795 | N |
| 2812 | 2139 | 3TB HDD COD ACTIVATION 10GBE | 106,137 | N |
| 2812 | 2141 | 4TB SED INTERFACE MODUL 10GBE | 135,657 | N |
| 2812 | 2143 | 4TB SED COD INTRFC MOD 10GBE | 13,566 | N |
| 2812 | 2149 | 4TB SED HDD COD ACTIV 10GBE | 122,092 | N |
| 2812 | 2255 | XIV SSD CACHING | 19,587 | N |
| 2812 | 3900 | ETHERNET CABLE | 544 | N |
| 2812 | 3910 | FIBRE CABLE (LC) | 544 | N |
| 2812 | 3920 | FIBRE CABLE (LC SC) | 544 | N |
| 2812 | 8101 | ELECTRORACK MIGRATION KIT | 19,587 | N |
| 2812 | 8102 | APC RACK AR3350 MIGRATION KIT | 17,773 | N |

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| 2812 | | 9000 | MAINTENANCE MODULE | 7,756 | N |
| 2812 | | 9101 | MODEM | 725 | N |
| 2812 | | 9811 | US/CA/LA/AP 60A PIN CORD | 2,176 | N |
| 2812 | | 9813 | EMEA/AUS/NZ 60A HARD WIRED | 2,176 | N |
| 2812 | | 9820 | 3PH NON EMEA 60A PIN CORD | 3,627 | N |
| 2812 | | 9822 | 3PH EMEA ANZ 30A HARD WIRED | 3,627 | N |
| 2812 | | 9824 | 3PH 30A NON EMEA PIN CORD | 3,627 | N |
| 2817 | | 6826 | SINGLE CBU ZAAP YEAR | *Call | N |
| 2817 | | 6827 | 25 CBU ZAAP YEAR | *Call | N |
| 2817 | | 6828 | SINGLE CBU ZIIP YEAR | *Call | N |
| 2817 | | 6829 | 25 CBU ZIIP YEAR | *Call | N |
| 2817 | | 6830 | SINGLE CBU SAP YEAR | *Call | N |
| 2817 | | 6831 | 25 CBU SAP YEAR | *Call | N |
| 2818 | | 0084 | HMC W/DUAL EN | *Call | N |
| 2818 | | 0089 | SE EN SWITCH (FORMER HUB) | *Call | N |
| 2818 | | 0168 | HCA2 O LR FANOUT | *Call | N |
| 2818 | | 3318 | FICON EXPRESS4 2C SX | *Call | N |
| 2818 | | 3321 | FICON EXPRESS4 10KM LX | *Call | N |
| 2818 | | 3322 | FICON EXPRESS4 SX | *Call | N |
| 2818 | | 3323 | FICON EXPRESS4 2C 4KM LX | *Call | N |
| 2818 | | 3324 | FICON EXPRESS4 4KM LX | *Call | N |
| 2818 | | 3325 | FICON EXPRESS8 10KM LX | *Call | N |
| 2818 | | 3326 | FICON EXPRESS8 SX | *Call | N |
| 2818 | | 3362 | OSA EXPRESS3 GBE LX | *Call | N |
| 2818 | | 3363 | OSA EXPRESS3 GBE SX | *Call | N |
| 2818 | | 3364 | OSA EXPRESS2 GBE LX | *Call | N |
| 2818 | | 3365 | OSA EXPRESS2 GBE SX | *Call | N |
| 2818 | | 3366 | OSA EXPRESS2 1000BASET EN | *Call | N |
| 2818 | | 3370 | OSA EXPRESS3 10 GBE LR | *Call | N |
| 2818 | | 3371 | OSA EXPRESS3 10 GBE SR | *Call | N |
| 2818 | | 3373 | OSA EXPRESS3 2P GBE SX | *Call | N |
| 2818 | | 6094 | 17 INCH PANEL DISPLAY | *Call | N |
| 2818 | | 6095 | 21 INCH PANEL DISPLAY | *Call | N |
| 2818 | | 8984 | 6FT 480V 30A 3PH CORD | *Call | N |
| 2818 | | 8986 | 6FT 200V 30A 3PH CORD | *Call | N |
| 2818 | | 8989 | 6FT 200V 30A 1PH CORD | *Call | N |
| 2818 | | 8999 | 14FT HIV 1 PH CUT LSZH | *Call | N |
| 2827 | H20 | | ZENTERPRISE EC12 | *Call | N |
| 2827 | H43 | | ZENTERPRISE EC12 | *Call | N |
| 2827 | H66 | | ZENTERPRISE EC12 | *Call | N |
| 2827 | H89 | | ZENTERPRISE EC12 | *Call | N |
| 2827 | HA1 | | ZENTERPRISE EC12 | *Call | N |
| 2827 | | 0001 | MTU 1 D | *Call | N |
| 2827 | | 0002 | MTU 100 D | *Call | N |
| 2827 | | 0003 | MTU 1 V | *Call | N |
| 2827 | | 0004 | MTU 100 V | *Call | N |
| 2827 | | 0005 | GTU 1 D | *Call | N |

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|---|---|---|---|---|
| 2827 | 0006 | GTU 100 D | *Call | N |
| 2827 | 0007 | GTU 1 V | *Call | N |
| 2827 | 0008 | GTU 100 V | *Call | N |
| 2827 | 0009 | GTU 1000 D | *Call | N |
| 2827 | 0010 | GTU 1000 V | *Call | N |
| 2827 | 0025 | ENSEMBLE MEMBERSHIP | *Call | N |
| 2827 | 0047 | MANAGE FW DP | *Call | N |
| 2827 | 0048 | MANAGE FW PWR BLADE | *Call | N |
| 2827 | 0049 | MANAGE FW IBM SYSTEM X BL | *Call | N |
| 2827 | 0051 | AUTOMATE FW PWR BLADE | *Call | N |
| 2827 | 0053 | ADV MGMT FW SYSTEM X BLADE | *Call | N |
| 2827 | 0054 | AUTOMATE FW IFL | *Call | N |
| 2827 | 0071 | AUTOMATE FW SYSTEM X BL | *Call | N |
| 2827 | 0091 | HMC | *Call | N |
| 2827 | 0092 | HMC | *Call | N |
| 2827 | 0101 | ZAWARE CP 10 PACK | *Call | N |
| 2827 | 0113 | I O CAGE ISC D AIRFLOW | *Call | N |
| 2827 | 0114 | I O CAGE FULL CARD AIRFLOW | *Call | N |
| 2827 | 0116 | 1 CPE CAPACITY UNIT | *Call | N |
| 2827 | 0117 | 100 CPE CAPACITY UNIT | *Call | N |
| 2827 | 0118 | 10000 CPE CAPACITY UNIT | *Call | N |
| 2827 | 0119 | 1 CPE CAPACITY UNIT IFL | *Call | N |
| 2827 | 0120 | 100 CPE CAPACITY UNIT IFL | *Call | N |
| 2827 | 0121 | 1 CPE CAPACITY UNIT ICF | *Call | N |
| 2827 | 0122 | 100 CPE CAPACITY UNIT ICF | *Call | N |
| 2827 | 0123 | 1 CPE CAPACITY UNIT ZAAP | *Call | N |
| 2827 | 0124 | 100 CPE CAPACITY UNIT ZAAP | *Call | N |
| 2827 | 0125 | 1 CPE CAPACITY UNIT ZIIP | *Call | N |
| 2827 | 0126 | 100 CPE CAPACITY UNIT ZIIP | *Call | N |
| 2827 | 0127 | 1 CPE CAPACITY UNIT SAP | *Call | N |
| 2827 | 0128 | 100 CPE CAPACITY UNIT SAP | *Call | N |
| 2827 | 0147 | CPC RADIATOR | *Call | N |
| 2827 | 0149 | CPC WATER | *Call | N |
| 2827 | 0162 | HCA2 C FANOUT | *Call | N |
| 2827 | 0163 | HCA2 O FANOUT FOR 12X IFB | *Call | N |
| 2827 | 0165 | FANOUT AIRFLOW | *Call | N |
| 2827 | 0168 | HCA2 O LR FANOUT FOR 1X IFB | *Call | N |
| 2827 | 0169 | PCIE FANOUT | *Call | N |
| 2827 | 0170 | HCA3 O LR FANOUT FOR 1X IFB | *Call | N |
| 2827 | 0171 | HCA3 O FANOUT FOR 12X IFB | *Call | N |
| 2827 | 0217 | ISC MOTHER CARD | *Call | N |
| 2827 | 0218 | ISC DAUGHTER CARD | *Call | N |
| 2827 | 0219 | ISC 3 LINK ON F C 0218 | *Call | N |
| 2827 | 0326 | IFB MP DAUGHTER CARD | *Call | N |
| 2827 | 0327 | STI A8 MOTHER CARD | *Call | N |
| 2827 | 0328 | STI A4 MOTHER CARD | *Call | N |
| 2827 | 0400 | PCIE INTERCONNECT CARD | *Call | N |

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|---|---|---|---|---|
| 2827 | 0402 | FLASHEXP ZOS EST AVAIL 12 12 | *Call | N |
| 2827 | 0404 | OSA EXPRESS4S 1 GBE LX | *Call | N |
| 2827 | 0405 | OSA EXPRESS4S 1 GBE SX | *Call | N |
| 2827 | 0406 | OSA EXPRESS4S 10 GBE LR | *Call | N |
| 2827 | 0407 | OSA EXPRESS4S 10 GBE SR | *Call | N |
| 2827 | 0408 | OSA EXPRESS4S 1000BASE T | *Call | N |
| 2827 | 0409 | FICON EXPRESS8S 10KM LX | *Call | N |
| 2827 | 0410 | FICON EXPRESS8S SX | *Call | N |
| 2827 | 0411 | 10GBE ROCE EXPRESS | *Call | N |
| 2827 | 0413 | OSA EXPRESS5S GBE LX | *Call | N |
| 2827 | 0414 | OSA EXPRESS5S GBE SX | *Call | N |
| 2827 | 0415 | OSA EXPRESS5S 10 GBE LR | *Call | N |
| 2827 | 0416 | OSA EXPRESS5S 10 GBE SR | *Call | N |
| 2827 | 0417 | OSA EXPRESS5S 1000BASE T | *Call | N |
| 2827 | 0420 | ZEDC EXPRESS | *Call | N |
| 2827 | 0841 | TKE WORKSTATION | *Call | N |
| 2827 | 0842 | TKE WORKSTATION | *Call | N |
| 2827 | 0864 | CRYPTO EXPRESS3 | *Call | N |
| 2827 | 0865 | CRYPTO EXPRESS4S | *Call | N |
| 2827 | 0884 | ADDL SMART CARDS | *Call | N |
| 2827 | 0885 | TKE SMART CARD READER | *Call | N |
| 2827 | 0998 | UID LABEL FOR DOD | *Call | N |
| 2827 | 1021 | STP ENABLEMENT | *Call | N |
| 2827 | 1095 | MODEL H20 AIR COOLED | *Call | N |
| 2827 | 1096 | MODEL H43 AIR COOLED | *Call | N |
| 2827 | 1097 | MODEL H66 AIR COOLED | *Call | N |
| 2827 | 1098 | MODEL H89 AIR COOLED | *Call | N |
| 2827 | 1099 | MODEL H20 WATER COOLED | *Call | N |
| 2827 | 1100 | MODEL H43 WATER COOLED | *Call | N |
| 2827 | 1101 | MODEL H66 WATER COOLED | *Call | N |
| 2827 | 1102 | MODEL H89 WATER COOLED | *Call | N |
| 2827 | 1106 | MODEL HA1 AIR COOLED | *Call | N |
| 2827 | 1145 | MODEL HA1 WATER COOLED | *Call | N |
| 2827 | 1897 | 32GB FTR CONVERTED MEMORY | *Call | N |
| 2827 | 1898 | 32GB MEMORY CAPACITY INCR | *Call | N |
| 2827 | 1899 | 16GB MEMORY CAPACITY INCR | *Call | N |
| 2827 | 1900 | 16GB FTR CONVERTED MEMORY | *Call | N |
| 2827 | 1909 | IFL | *Call | N |
| 2827 | 1910 | ICF | *Call | N |
| 2827 | 1911 | SAP OPTIONAL | *Call | N |
| 2827 | 1912 | ZAAP | *Call | N |
| 2827 | 1913 | ZIIP | *Call | N |
| 2827 | 1914 | UNASSIGNED IFL | *Call | N |
| 2827 | 1990 | 32GB PREPLANNED MEMORY | *Call | N |
| 2827 | 1996 | 16GB PREPLANNED MEMORY | *Call | N |
| 2827 | 3008 | BPD PAIR | *Call | N |
| 2827 | 3009 | BPR PAIR | *Call | N |

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|---|---|---|---|---|
| 2827 | 3213 | INTERNAL BATTERY IBF ED | *Call | N |
| 2827 | 3321 | FICON EXPRESS4 10KM LX | *Call | N |
| 2827 | 3322 | FICON EXPRESS4 SX | *Call | N |
| 2827 | 3325 | FICON EXPRESS8 10KM LX | *Call | N |
| 2827 | 3326 | FICON EXPRESS8 SX | *Call | N |
| 2827 | 3362 | OSA EXPRESS3 GBE LX | *Call | N |
| 2827 | 3363 | OSA EXPRESS3 GBE SX | *Call | N |
| 2827 | 3367 | OSA EXPRESS3 1000BASET EN | *Call | N |
| 2827 | 3370 | OSA EXPRESS3 10 GBE LR | *Call | N |
| 2827 | 3371 | OSA EXPRESS3 10 GBE SR | *Call | N |
| 2827 | 3378 | FILL AND DRAIN KIT | *Call | N |
| 2827 | 3759 | UNIVERSAL LIFT TOOL LADDER | *Call | N |
| 2827 | 4007 | I O CAGE | *Call | N |
| 2827 | 4008 | I O DRAWER | *Call | N |
| 2827 | 4009 | PCIE I O DRAWER | *Call | N |
| 2827 | 4022 | A FR WATER MULTI NODE | *Call | N |
| 2827 | 4024 | A FR RADIATOR MULTI NODE | *Call | N |
| 2827 | 4025 | A FR WATER SINGLE NODE | *Call | N |
| 2827 | 4026 | A FR RADIATOR SINGLE NODE | *Call | N |
| 2827 | 6096 | FLAT PANEL DISPLAY | *Call | N |
| 2827 | 6805 | ADDITIONAL CBU TEST | *Call | N |
| 2827 | 6818 | CBU RECORDS ORDERED | *Call | N |
| 2827 | 6820 | SINGLE CBU CP YEAR | *Call | N |
| 2827 | 6821 | 25 CBU CP YEAR | *Call | N |
| 2827 | 6822 | SINGLE CBU IFL YEAR | *Call | N |
| 2827 | 6823 | 25 CBU IFL YEAR | *Call | N |
| 2827 | 6824 | SINGLE CBU ICF YEAR | *Call | N |
| 2827 | 6825 | 25 CBU ICF YEAR | *Call | N |
| 2827 | 6826 | SINGLE CBU ZAAP YEAR | *Call | N |
| 2827 | 6827 | 25 CBU ZAAP YEAR | *Call | N |
| 2827 | 6828 | SINGLE CBU ZIIP YEAR | *Call | N |
| 2827 | 6829 | 25 CBU ZIIP YEAR | *Call | N |
| 2827 | 6830 | SINGLE CBU SAP YEAR | *Call | N |
| 2827 | 6831 | 25 CBU SAP YEAR | *Call | N |
| 2827 | 7325 | 1 WAY PROCESSOR CP4 | *Call | N |
| 2827 | 7326 | 2 WAY PROCESSOR CP4 | *Call | N |
| 2827 | 7327 | 3 WAY PROCESSOR CP4 | *Call | N |
| 2827 | 7328 | 4 WAY PROCESSOR CP4 | *Call | N |
| 2827 | 7329 | 5 WAY PROCESSOR CP4 | *Call | N |
| 2827 | 7330 | 6 WAY PROCESSOR CP4 | *Call | N |
| 2827 | 7331 | 7 WAY PROCESSOR CP4 | *Call | N |
| 2827 | 7332 | 8 WAY PROCESSOR CP4 | *Call | N |
| 2827 | 7333 | 9 WAY PROCESSOR CP4 | *Call | N |
| 2827 | 7334 | 10 WAY PROCESSOR CP4 | *Call | N |
| 2827 | 7335 | 11 WAY PROCESSOR CP4 | *Call | N |
| 2827 | 7336 | 12 WAY PROCESSOR CP4 | *Call | N |
| 2827 | 7337 | 13 WAY PROCESSOR CP4 | *Call | N |

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|---|---|---|---|---|
| 2827 | 7338 | 14 WAY PROCESSOR CP4 | *Call | N |
| 2827 | 7339 | 15 WAY PROCESSOR CP4 | *Call | N |
| 2827 | 7340 | 16 WAY PROCESSOR CP4 | *Call | N |
| 2827 | 7341 | 17 WAY PROCESSOR CP4 | *Call | N |
| 2827 | 7342 | 18 WAY PROCESSOR CP4 | *Call | N |
| 2827 | 7343 | 19 WAY PROCESSOR CP4 | *Call | N |
| 2827 | 7344 | 20 WAY PROCESSOR CP4 | *Call | N |
| 2827 | 7350 | 1 WAY PROCESSOR CP5 | *Call | N |
| 2827 | 7351 | 2 WAY PROCESSOR CP5 | *Call | N |
| 2827 | 7352 | 3 WAY PROCESSOR CP5 | *Call | N |
| 2827 | 7353 | 4 WAY PROCESSOR CP5 | *Call | N |
| 2827 | 7354 | 5 WAY PROCESSOR CP5 | *Call | N |
| 2827 | 7355 | 6 WAY PROCESSOR CP5 | *Call | N |
| 2827 | 7356 | 7 WAY PROCESSOR CP5 | *Call | N |
| 2827 | 7357 | 8 WAY PROCESSOR CP5 | *Call | N |
| 2827 | 7358 | 9 WAY PROCESSOR CP5 | *Call | N |
| 2827 | 7359 | 10 WAY PROCESSOR CP5 | *Call | N |
| 2827 | 7360 | 11 WAY PROCESSOR CP5 | *Call | N |
| 2827 | 7361 | 12 WAY PROCESSOR CP5 | *Call | N |
| 2827 | 7362 | 13 WAY PROCESSOR CP5 | *Call | N |
| 2827 | 7363 | 14 WAY PROCESSOR CP5 | *Call | N |
| 2827 | 7364 | 15 WAY PROCESSOR CP5 | *Call | N |
| 2827 | 7365 | 16 WAY PROCESSOR CP5 | *Call | N |
| 2827 | 7366 | 17 WAY PROCESSOR CP5 | *Call | N |
| 2827 | 7367 | 18 WAY PROCESSOR CP5 | *Call | N |
| 2827 | 7368 | 19 WAY PROCESSOR CP5 | *Call | N |
| 2827 | 7369 | 20 WAY PROCESSOR CP5 | *Call | N |
| 2827 | 7375 | 1 WAY PROCESSOR CP6 | *Call | N |
| 2827 | 7376 | 2 WAY PROCESSOR CP6 | *Call | N |
| 2827 | 7377 | 3 WAY PROCESSOR CP6 | *Call | N |
| 2827 | 7378 | 4 WAY PROCESSOR CP6 | *Call | N |
| 2827 | 7379 | 5 WAY PROCESSOR CP6 | *Call | N |
| 2827 | 7380 | 6 WAY PROCESSOR CP6 | *Call | N |
| 2827 | 7381 | 7 WAY PROCESSOR CP6 | *Call | N |
| 2827 | 7382 | 8 WAY PROCESSOR CP6 | *Call | N |
| 2827 | 7383 | 9 WAY PROCESSOR CP6 | *Call | N |
| 2827 | 7384 | 10 WAY PROCESSOR CP6 | *Call | N |
| 2827 | 7385 | 11 WAY PROCESSOR CP6 | *Call | N |
| 2827 | 7386 | 12 WAY PROCESSOR CP6 | *Call | N |
| 2827 | 7387 | 13 WAY PROCESSOR CP6 | *Call | N |
| 2827 | 7388 | 14 WAY PROCESSOR CP6 | *Call | N |
| 2827 | 7389 | 15 WAY PROCESSOR CP6 | *Call | N |
| 2827 | 7390 | 16 WAY PROCESSOR CP6 | *Call | N |
| 2827 | 7391 | 17 WAY PROCESSOR CP6 | *Call | N |
| 2827 | 7392 | 18 WAY PROCESSOR CP6 | *Call | N |
| 2827 | 7393 | 19 WAY PROCESSOR CP6 | *Call | N |
| 2827 | 7394 | 20 WAY PROCESSOR CP6 | *Call | N |

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|---|---|---|---|---|
| 2827 | 7401 | 1 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7402 | 2 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7403 | 3 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7404 | 4 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7405 | 5 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7406 | 6 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7407 | 7 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7408 | 8 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7409 | 9 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7410 | 10 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7411 | 11 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7412 | 12 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7413 | 13 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7414 | 14 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7415 | 15 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7416 | 16 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7417 | 17 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7418 | 18 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7419 | 19 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7420 | 20 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7421 | 21 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7422 | 22 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7423 | 23 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7424 | 24 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7425 | 25 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7426 | 26 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7427 | 27 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7428 | 28 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7429 | 29 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7430 | 30 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7431 | 31 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7432 | 32 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7433 | 33 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7434 | 34 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7435 | 35 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7436 | 36 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7437 | 37 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7438 | 38 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7439 | 39 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7440 | 40 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7441 | 41 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7442 | 42 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7443 | 43 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7444 | 44 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7445 | 45 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7446 | 46 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7447 | 47 WAY PROCESSOR CP7 | *Call | N |

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|---|---|---|---|---|
| 2827 | 7448 | 48 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7449 | 49 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7450 | 50 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7451 | 51 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7452 | 52 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7453 | 53 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7454 | 54 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7455 | 55 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7456 | 56 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7457 | 57 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7458 | 58 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7459 | 59 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7460 | 60 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7461 | 61 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7462 | 62 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7463 | 63 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7464 | 64 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7465 | 65 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7466 | 66 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7467 | 67 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7468 | 68 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7469 | 69 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7470 | 70 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7471 | 71 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7472 | 72 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7473 | 73 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7474 | 74 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7475 | 75 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7476 | 76 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7477 | 77 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7478 | 78 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7479 | 79 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7480 | 80 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7481 | 81 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7482 | 82 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7483 | 83 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7484 | 84 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7485 | 85 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7486 | 86 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7487 | 87 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7488 | 88 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7489 | 89 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7490 | 90 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7491 | 91 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7492 | 92 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7493 | 93 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7494 | 94 WAY PROCESSOR CP7 | *Call | N |

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|---|---|---|---|---|
| 2827 | 7495 | 95 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7496 | 96 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7497 | 97 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7498 | 98 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7499 | 99 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7500 | 100 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7501 | 101 WAY PROCESSOR CP7 | *Call | N |
| 2827 | 7801 | 14FT WATER HOSE | *Call | N |
| 2827 | 7922 | FQC BRACKET & MOUNTING HDW | *Call | N |
| 2827 | 7927 | LC DUPLEX 6.6FT HARNESSES | *Call | N |
| 2827 | 7942 | TOP EXIT I O CABLING | *Call | N |
| 2827 | 7949 | SIDE COVERS | *Call | N |
| 2827 | 7998 | NON RAISED FLOOR SUPPORT | *Call | N |
| 2827 | 8000 | 3 IN 1 BOLT DOWN KIT | *Call | N |
| 2827 | 8001 | 3 IN 1 BOLT DOWN KIT W | *Call | N |
| 2827 | 8002 | BOLT DOWN KIT NRF | *Call | N |
| 2827 | 8947 | 380-520V DC TE CORD BPE-1 | *Call | N |
| 2827 | 8948 | 14FT 380-520V DC CUT TE CD | *Call | N |
| 2827 | 8949 | 14FT LOV 3PH CUT TE CORD | *Call | N |
| 2827 | 8950 | 480V 3PH TE CORD | *Call | N |
| 2827 | 8951 | 14FT HIV 3PH CUT TE CORD | *Call | N |
| 2827 | 8952 | 200V 3PH TE CORD BPE 1 | *Call | N |
| 2827 | 8953 | 380-520V DC TE CORD BPE-2 | *Call | N |
| 2827 | 8955 | 200V 3PH TE CORD BPE 2 | *Call | N |
| 2827 | 8963 | 14FT 380-520V DC LINE CORD | *Call | N |
| 2827 | 8965 | 14FT 380-520V DC CUT CORD | *Call | N |
| 2827 | 8976 | 14 FT 380-415V 3PH | *Call | N |
| 2827 | 8977 | 380 415V 3PH TE CORD | *Call | N |
| 2827 | 8982 | 14FT LOV 3PH CUT LINE CORD | *Call | N |
| 2827 | 8983 | 14FT 480V 3PH LINE CORD | *Call | N |
| 2827 | 8988 | 14FT HIV 3PH CUT LINE CORD | *Call | N |
| 2827 | 8993 | 14 FT 200V 3PH CORD | *Call | N |
| 2827 | 8996 | 14FT 200-240V 3PH CUT-LSZH | *Call | N |
| 2827 | 8998 | 14FT HIV 3PH CUT LINE LSZH | *Call | N |
| 2827 | 9888 | ON OFF COD ACT IFL DAY | *Call | N |
| 2827 | 9889 | ON OFF COD ACT ICF DAY | *Call | N |
| 2827 | 9893 | ON OFF COD ACT ZAAP DAY | *Call | N |
| 2827 | 9897 | ON OFF COD ACT CAP CP DAY | *Call | N |
| 2827 | 9908 | ON OFF COD ACT ZIIP DAY | *Call | N |
| 2827 | 9909 | ON OFF COD ACT SAP DAY | *Call | N |
| 2827 | 9917 | 1 MSU DAY | *Call | N |
| 2827 | 9918 | 100 MSU DAYS | *Call | N |
| 2827 | 9919 | 10000 MSU DAYS | *Call | N |
| 2827 | 9920 | 1 IFL DAY | *Call | N |
| 2827 | 9921 | 100 IFL DAYS | *Call | N |
| 2827 | 9922 | 1 ICF DAY | *Call | N |
| 2827 | 9923 | 100 ICF DAYS | *Call | N |

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|---|---|---|---|---|---|
| 2827 | | 9924 | 1 ZIIP DAY | *Call | N |
| 2827 | | 9925 | 100 ZIIP DAYS | *Call | N |
| 2827 | | 9926 | 1 ZAAP DAY | *Call | N |
| 2827 | | 9927 | 100 ZAAP DAYS | *Call | N |
| 2827 | | 9928 | 1 SAP DAY | *Call | N |
| 2827 | | 9929 | 100 SAP DAYS | *Call | N |
| 2827 | | 9968 | SITE TOOL KIT | *Call | N |
| 2827 | | 9970 | WEIGHT DISTRIBUTION KIT | *Call | N |
| 2827 | | 9975 | HEIGHT REDUCE SHIP | *Call | N |
| 2828 | H06 | | ZENTERPRISE BC12 | *Call | N |
| 2828 | H13 | | ZENTERPRISE BC12 | *Call | N |
| 2828 | | 0001 | MTU 1 - D | *Call | N |
| 2828 | | 0002 | MTU 100 - D | *Call | N |
| 2828 | | 0003 | MTU 1 - V | *Call | N |
| 2828 | | 0004 | MTU 100 - V | *Call | N |
| 2828 | | 0005 | GTU 1 - D | *Call | N |
| 2828 | | 0006 | GTU 100 - D | *Call | N |
| 2828 | | 0007 | GTU 1 - V | *Call | N |
| 2828 | | 0008 | GTU 100 - V | *Call | N |
| 2828 | | 0009 | GTU 1000 - D | *Call | N |
| 2828 | | 0010 | GTU 1000 - V | *Call | N |
| 2828 | | 0060 | AUTOMATE FW IFL | *Call | N |
| 2828 | | 0064 | MANAGE FW DP | *Call | N |
| 2828 | | 0065 | MANAGE FW PWR BLADE | *Call | N |
| 2828 | | 0066 | MANAGE FW IBM SYSTEM X BL | *Call | N |
| 2828 | | 0068 | AUTOMATE FW PWR BLADE | *Call | N |
| 2828 | | 0069 | AUTOMATE FW IBM SYSTEM X BL | *Call | N |
| 2828 | | 0092 | HMC | *Call | N |
| 2828 | | 0113 | I/O CAGE ISC-D AIRFLOW | *Call | N |
| 2828 | | 0114 | I/O CAGE FULL CARD AIRFLOW | *Call | N |
| 2828 | | 0116 | 1 CPE CAPACITY UNIT | *Call | N |
| 2828 | | 0117 | 100 CPE CAPACITY UNIT | *Call | N |
| 2828 | | 0118 | 10000 CPE CAPACITY UNIT | *Call | N |
| 2828 | | 0119 | 1 CPE CAPACITY UNIT-IFL | *Call | N |
| 2828 | | 0120 | 100 CPE CAPACITY UNIT-IFL | *Call | N |
| 2828 | | 0121 | 1 CPE CAPACITY UNIT-ICF | *Call | N |
| 2828 | | 0122 | 100 CPE CAPACITY UNIT-ICF | *Call | N |
| 2828 | | 0123 | 1 CPE CAPACITY UNIT-ZAAP | *Call | N |
| 2828 | | 0124 | 100 CPE CAPACITY UNIT-ZAAP | *Call | N |
| 2828 | | 0125 | 1 CPE CAPACITY UNIT-ZIIP | *Call | N |
| 2828 | | 0126 | 100 CPE CAPACITY UNIT-ZIIP | *Call | N |
| 2828 | | 0127 | 1 CPE CAPACITY UNIT-SAP | *Call | N |
| 2828 | | 0128 | 100 CPE CAPACITY UNIT-SAP | *Call | N |
| 2828 | | 0138 | ZAWARE CP 2PACK | *Call | N |
| 2828 | | 0140 | ZAWARE CP 4PACK | *Call | N |
| 2828 | | 0142 | ZAWARE CP 6PACK | *Call | N |
| 2828 | | 0150 | ZAWARE CP 10PACK | *Call | N |

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|---|---|---|---|---|
| 2828 | 0165 | FANOUT AIRFLOW | *Call | N |
| 2828 | 0169 | PCIE FANOUT | *Call | N |
| 2828 | 0170 | HCA3-O LR FANOUT FOR 1X IFB | *Call | N |
| 2828 | 0171 | HCA3-O FANOUT FOR 12X IFB | *Call | N |
| 2828 | 0400 | PCIE INTERCONNECT CARD | *Call | N |
| 2828 | 0402 | FLASH EXPRESS | *Call | N |
| 2828 | 0409 | FICON EXPRESS8S 10KM LX | *Call | N |
| 2828 | 0410 | FICON EXPRESS8S SX | *Call | N |
| 2828 | 0411 | 10GBE ROCE EXPRESS | *Call | N |
| 2828 | 0413 | OSA-EXPRESS5S GBE LX | *Call | N |
| 2828 | 0414 | OSA-EXPRESS5S GBE SX | *Call | N |
| 2828 | 0415 | OSA-EXPRESS5S 10 GBE LR | *Call | N |
| 2828 | 0416 | OSA-EXPRESS5S 10 GBE SR | *Call | N |
| 2828 | 0417 | OSA-EXPRESS5S 1000BASE-T | *Call | N |
| 2828 | 0420 | ZEDC EXPRESS | *Call | N |
| 2828 | 0842 | TKE WORKSTATION | *Call | N |
| 2828 | 0865 | CRYPTO EXPRESS4S | *Call | N |
| 2828 | 0884 | ADDL SMART CARDS | *Call | N |
| 2828 | 0885 | TKE SMART CARD READER | *Call | N |
| 2828 | 0998 | UID LABEL FOR DOD | *Call | N |
| 2828 | 1021 | STP ENABLEMENT | *Call | N |
| 2828 | 1148 | MODEL H13 | *Call | N |
| 2828 | 1903 | 8GB MEMORY CAPACITY INCR | *Call | N |
| 2828 | 1904 | 8GB FTR CONVERTED MEMORY | *Call | N |
| 2828 | 1993 | PREPLANNED MEMORY | *Call | N |
| 2828 | 3004 | BPR PAIR AIR MODEL | *Call | N |
| 2828 | 3008 | BPD PAIR AIR MODEL | *Call | N |
| 2828 | 3213 | INTERNAL BATTERY IBF-E | *Call | N |
| 2828 | 3759 | UNIVERSAL LIFT TOOL/LADDER | *Call | N |
| 2828 | 4009 | PCIE I/O DRAWER | *Call | N |
| 2828 | 5794 | IFL | *Call | N |
| 2828 | 5795 | ICF | *Call | N |
| 2828 | 5796 | SAP (OPTIONAL) | *Call | N |
| 2828 | 5797 | ZAAP | *Call | N |
| 2828 | 5798 | ZIIP | *Call | N |
| 2828 | 5799 | UNASSIGNED IFL | *Call | N |
| 2828 | 5905 | 0-WAY PROCESSOR A00 | *Call | N |
| 2828 | 5906 | 1-WAY PROCESSOR A01 | *Call | N |
| 2828 | 5907 | 1-WAY PROCESSOR B01 | *Call | N |
| 2828 | 5908 | 1-WAY PROCESSOR C01 | *Call | N |
| 2828 | 5909 | 1-WAY PROCESSOR D01 | *Call | N |
| 2828 | 5910 | 1-WAY PROCESSOR E01 | *Call | N |
| 2828 | 5911 | 1-WAY PROCESSOR F01 | *Call | N |
| 2828 | 5912 | 1-WAY PROCESSOR G01 | *Call | N |
| 2828 | 5913 | 1-WAY PROCESSOR H01 | *Call | N |
| 2828 | 5914 | 1-WAY PROCESSOR I01 | *Call | N |
| 2828 | 5915 | 1-WAY PROCESSOR J01 | *Call | N |

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|---|---|---|---|---|
| 2828 | 5916 | 1-WAY PROCESSOR K01 | *Call | N |
| 2828 | 5917 | 1-WAY PROCESSOR L01 | *Call | N |
| 2828 | 5918 | 1-WAY PROCESSOR M01 | *Call | N |
| 2828 | 5920 | 1-WAY PROCESSOR N01 | *Call | N |
| 2828 | 5921 | 1-WAY PROCESSOR O01 | *Call | N |
| 2828 | 5922 | 1-WAY PROCESSOR P01 | *Call | N |
| 2828 | 5923 | 1-WAY PROCESSOR Q01 | *Call | N |
| 2828 | 5924 | 1-WAY PROCESSOR R01 | *Call | N |
| 2828 | 5925 | 1-WAY PROCESSOR S01 | *Call | N |
| 2828 | 5926 | 1-WAY PROCESSOR T01 | *Call | N |
| 2828 | 5927 | 1-WAY PROCESSOR U01 | *Call | N |
| 2828 | 5928 | 1-WAY PROCESSOR V01 | *Call | N |
| 2828 | 5929 | 1-WAY PROCESSOR W01 | *Call | N |
| 2828 | 5930 | 1-WAY PROCESSOR X01 | *Call | N |
| 2828 | 5931 | 1-WAY PROCESSOR Y01 | *Call | N |
| 2828 | 5932 | 1-WAY PROCESSOR Z01 | *Call | N |
| 2828 | 5933 | 2-WAY PROCESSOR A02 | *Call | N |
| 2828 | 5934 | 2-WAY PROCESSOR B02 | *Call | N |
| 2828 | 5935 | 2-WAY PROCESSOR C02 | *Call | N |
| 2828 | 5936 | 2-WAY PROCESSOR D02 | *Call | N |
| 2828 | 5937 | 2-WAY PROCESSOR E02 | *Call | N |
| 2828 | 5938 | 2-WAY PROCESSOR F02 | *Call | N |
| 2828 | 5939 | 2-WAY PROCESSOR G02 | *Call | N |
| 2828 | 5940 | 2-WAY PROCESSOR H02 | *Call | N |
| 2828 | 5941 | 2-WAY PROCESSOR I02 | *Call | N |
| 2828 | 5942 | 2-WAY PROCESSOR J02 | *Call | N |
| 2828 | 5943 | 2-WAY PROCESSOR K02 | *Call | N |
| 2828 | 5944 | 2-WAY PROCESSOR L02 | *Call | N |
| 2828 | 5945 | 2-WAY PROCESSOR M02 | *Call | N |
| 2828 | 5946 | 2-WAY PROCESSOR N02 | *Call | N |
| 2828 | 5947 | 2-WAY PROCESSOR O02 | *Call | N |
| 2828 | 5948 | 2-WAY PROCESSOR P02 | *Call | N |
| 2828 | 5949 | 2-WAY PROCESSOR Q02 | *Call | N |
| 2828 | 5950 | 2-WAY PROCESSOR R02 | *Call | N |
| 2828 | 5951 | 2-WAY PROCESSOR S02 | *Call | N |
| 2828 | 5952 | 2-WAY PROCESSOR T02 | *Call | N |
| 2828 | 5953 | 2-WAY PROCESSOR U02 | *Call | N |
| 2828 | 5954 | 2-WAY PROCESSOR V02 | *Call | N |
| 2828 | 5955 | 2-WAY PROCESSOR W02 | *Call | N |
| 2828 | 5956 | 2-WAY PROCESSOR X02 | *Call | N |
| 2828 | 5957 | 2-WAY PROCESSOR Y02 | *Call | N |
| 2828 | 5958 | 2-WAY PROCESSOR Z02 | *Call | N |
| 2828 | 5959 | 3-WAY PROCESSOR A03 | *Call | N |
| 2828 | 5960 | 3-WAY PROCESSOR B03 | *Call | N |
| 2828 | 5961 | 3-WAY PROCESSOR C03 | *Call | N |
| 2828 | 5962 | 3-WAY PROCESSOR D03 | *Call | N |
| 2828 | 5963 | 3-WAY PROCESSOR E03 | *Call | N |

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|---|---|---|---|---|
| 2828 | 5964 | 3-WAY PROCESSOR F03 | *Call | N |
| 2828 | 5965 | 3-WAY PROCESSOR G03 | *Call | N |
| 2828 | 5966 | 3-WAY PROCESSOR H03 | *Call | N |
| 2828 | 5967 | 3-WAY PROCESSOR I03 | *Call | N |
| 2828 | 5968 | 3-WAY PROCESSOR J03 | *Call | N |
| 2828 | 5969 | 3-WAY PROCESSOR K03 | *Call | N |
| 2828 | 5970 | 3-WAY PROCESSOR L03 | *Call | N |
| 2828 | 5971 | 3-WAY PROCESSOR M03 | *Call | N |
| 2828 | 5972 | 3-WAY PROCESSOR N03 | *Call | N |
| 2828 | 5973 | 3-WAY PROCESSOR O03 | *Call | N |
| 2828 | 5974 | 3-WAY PROCESSOR P03 | *Call | N |
| 2828 | 5975 | 3-WAY PROCESSOR Q03 | *Call | N |
| 2828 | 5976 | 3-WAY PROCESSOR R03 | *Call | N |
| 2828 | 5977 | 3-WAY PROCESSOR S03 | *Call | N |
| 2828 | 5978 | 3-WAY PROCESSOR T03 | *Call | N |
| 2828 | 5979 | 3-WAY PROCESSOR U03 | *Call | N |
| 2828 | 5980 | 3-WAY PROCESSOR V03 | *Call | N |
| 2828 | 5981 | 3-WAY PROCESSOR W03 | *Call | N |
| 2828 | 5982 | 3-WAY PROCESSOR X03 | *Call | N |
| 2828 | 5983 | 3-WAY PROCESSOR Y03 | *Call | N |
| 2828 | 5984 | 3-WAY PROCESSOR Z03 | *Call | N |
| 2828 | 5985 | 4-WAY PROCESSOR A04 | *Call | N |
| 2828 | 5986 | 4-WAY PROCESSOR B04 | *Call | N |
| 2828 | 5987 | 4-WAY PROCESSOR C04 | *Call | N |
| 2828 | 5988 | 4-WAY PROCESSOR D04 | *Call | N |
| 2828 | 5989 | 4-WAY PROCESSOR E04 | *Call | N |
| 2828 | 5990 | 4-WAY PROCESSOR F04 | *Call | N |
| 2828 | 5991 | 4-WAY PROCESSOR G04 | *Call | N |
| 2828 | 5992 | 4-WAY PROCESSOR H04 | *Call | N |
| 2828 | 5993 | 4-WAY PROCESSOR I04 | *Call | N |
| 2828 | 5994 | 4-WAY PROCESSOR J04 | *Call | N |
| 2828 | 5995 | 4-WAY PROCESSOR K04 | *Call | N |
| 2828 | 5996 | 4-WAY PROCESSOR L04 | *Call | N |
| 2828 | 5997 | 4-WAY PROCESSOR M04 | *Call | N |
| 2828 | 5998 | 4-WAY PROCESSOR N04 | *Call | N |
| 2828 | 5999 | 4-WAY PROCESSOR O04 | *Call | N |
| 2828 | 6000 | 4-WAY PROCESSOR P04 | *Call | N |
| 2828 | 6001 | 4-WAY PROCESSOR Q04 | *Call | N |
| 2828 | 6002 | 4-WAY PROCESSOR R04 | *Call | N |
| 2828 | 6003 | 4-WAY PROCESSOR S04 | *Call | N |
| 2828 | 6004 | 4-WAY PROCESSOR T04 | *Call | N |
| 2828 | 6005 | 4-WAY PROCESSOR U04 | *Call | N |
| 2828 | 6006 | 4-WAY PROCESSOR V04 | *Call | N |
| 2828 | 6007 | 4-WAY PROCESSOR W04 | *Call | N |
| 2828 | 6008 | 4-WAY PROCESSOR X04 | *Call | N |
| 2828 | 6009 | 4-WAY PROCESSOR Y04 | *Call | N |
| 2828 | 6010 | 4-WAY PROCESSOR Z04 | *Call | N |

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|---|---|---|---|---|
| 2828 | 6011 | 5-WAY PROCESSOR A05 | *Call | N |
| 2828 | 6012 | 5-WAY PROCESSOR B05 | *Call | N |
| 2828 | 6013 | 5-WAY PROCESSOR C05 | *Call | N |
| 2828 | 6014 | 5-WAY PROCESSOR D05 | *Call | N |
| 2828 | 6015 | 5-WAY PROCESSOR E05 | *Call | N |
| 2828 | 6016 | 5-WAY PROCESSOR F05 | *Call | N |
| 2828 | 6017 | 5-WAY PROCESSOR G05 | *Call | N |
| 2828 | 6018 | 5-WAY PROCESSOR H05 | *Call | N |
| 2828 | 6019 | 5-WAY PROCESSOR I05 | *Call | N |
| 2828 | 6020 | 5-WAY PROCESSOR J05 | *Call | N |
| 2828 | 6021 | 5-WAY PROCESSOR K05 | *Call | N |
| 2828 | 6022 | 5-WAY PROCESSOR L05 | *Call | N |
| 2828 | 6023 | 5-WAY PROCESSOR M05 | *Call | N |
| 2828 | 6024 | 5-WAY PROCESSOR N05 | *Call | N |
| 2828 | 6025 | 5-WAY PROCESSOR O05 | *Call | N |
| 2828 | 6026 | 5-WAY PROCESSOR P05 | *Call | N |
| 2828 | 6027 | 5-WAY PROCESSOR Q05 | *Call | N |
| 2828 | 6028 | 5-WAY PROCESSOR R05 | *Call | N |
| 2828 | 6029 | 5-WAY PROCESSOR S05 | *Call | N |
| 2828 | 6030 | 5-WAY PROCESSOR T05 | *Call | N |
| 2828 | 6031 | 5-WAY PROCESSOR U05 | *Call | N |
| 2828 | 6032 | 5-WAY PROCESSOR V05 | *Call | N |
| 2828 | 6033 | 5-WAY PROCESSOR W05 | *Call | N |
| 2828 | 6034 | 5-WAY PROCESSOR X05 | *Call | N |
| 2828 | 6035 | 5-WAY PROCESSOR Y05 | *Call | N |
| 2828 | 6036 | 5-WAY PROCESSOR Z05 | *Call | N |
| 2828 | 6037 | 6-WAY PROCESSOR A06 | *Call | N |
| 2828 | 6038 | 6-WAY PROCESSOR B06 | *Call | N |
| 2828 | 6039 | 6-WAY PROCESSOR C06 | *Call | N |
| 2828 | 6040 | 6-WAY PROCESSOR D06 | *Call | N |
| 2828 | 6041 | 6-WAY PROCESSOR E06 | *Call | N |
| 2828 | 6042 | 6-WAY PROCESSOR F06 | *Call | N |
| 2828 | 6043 | 6-WAY PROCESSOR G06 | *Call | N |
| 2828 | 6044 | 6-WAY PROCESSOR H06 | *Call | N |
| 2828 | 6045 | 6-WAY PROCESSOR I06 | *Call | N |
| 2828 | 6046 | 6-WAY PROCESSOR J06 | *Call | N |
| 2828 | 6047 | 6-WAY PROCESSOR K06 | *Call | N |
| 2828 | 6048 | 6-WAY PROCESSOR L06 | *Call | N |
| 2828 | 6049 | 6-WAY PROCESSOR M06 | *Call | N |
| 2828 | 6050 | 6-WAY PROCESSOR N06 | *Call | N |
| 2828 | 6051 | 6-WAY PROCESSOR O06 | *Call | N |
| 2828 | 6052 | 6-WAY PROCESSOR P06 | *Call | N |
| 2828 | 6053 | 6-WAY PROCESSOR Q06 | *Call | N |
| 2828 | 6054 | 6-WAY PROCESSOR R06 | *Call | N |
| 2828 | 6055 | 6-WAY PROCESSOR S06 | *Call | N |
| 2828 | 6056 | 6-WAY PROCESSOR T06 | *Call | N |
| 2828 | 6057 | 6-WAY PROCESSOR U06 | *Call | N |

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

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|---|---|---|---|---|---|
| 2828 | | 9893 | ON/OFF COD ACT ZAAP DAY | *Call | N |
| 2828 | | 9897 | ON/OFF COD ACT CAP CP DAY | *Call | N |
| 2828 | | 9908 | ON/OFF COD ACT ZIIP DAY | *Call | N |
| 2828 | | 9909 | ON/OFF COD ACT SAP DAY | *Call | N |
| 2828 | | 9917 | 1 MSU DAY | *Call | N |
| 2828 | | 9918 | 100 MSU DAYS | *Call | N |
| 2828 | | 9919 | 10000 MSU DAYS | *Call | N |
| 2828 | | 9920 | 1 IFL DAY | *Call | N |
| 2828 | | 9921 | 100 IFL DAYS | *Call | N |
| 2828 | | 9922 | 1 ICF DAY | *Call | N |
| 2828 | | 9923 | 100 ICF DAYS | *Call | N |
| 2828 | | 9924 | 1 ZIIP DAY | *Call | N |
| 2828 | | 9925 | 100 ZIIP DAYS | *Call | N |
| 2828 | | 9926 | 1 ZAAP DAY | *Call | N |
| 2828 | | 9927 | 100 ZAAP DAYS | *Call | N |
| 2828 | | 9928 | 1 SAP DAY | *Call | N |
| 2828 | | 9929 | 100 SAP DAYS | *Call | N |
| 2828 | | 9975 | HEIGHT REDUCE SHIP | *Call | N |
| 2851 | | 1000 | ADDITIONAL 32GB MEMORY | 1,023 | N |
| 2851 | | 1001 | 128 GB MEMORY OPTION | 19,224 | N |
| 2851 | | 1002 | USB MODEM | 269 | N |
| 2851 | | 1100 | QUAD PORT 1GBE NIC | 383 | N |
| 2851 | | 1101 | DUAL PORT 10GB CNA | 2,175 | N |
| 2851 | | 1220 | 10M INFINIBAND X4 TO QSFP OPTI | 1,256 | N |
| 2851 | | 1221 | 20M INFINIBAND X4 TO QSFP OPTI | 1,356 | N |
| 2851 | | 1222 | 30M INFINIBAND X4 TO QSFP OPTI | 1,456 | N |
| 2851 | | 1223 | 50M INFINIBAND X4 TO QSFP OPTI | 1,655 | N |
| 2851 | | 1230 | 10M INFINBAND X4 TO X4 OPTICAL | 1,256 | N |
| 2851 | | 1231 | 20M INFINIBAND X4 TO X4 OPTICA | 1,356 | N |
| 2851 | | 1232 | 30M INFINIBAND X4 TO X4 OPTICA | 1,456 | N |
| 2851 | | 1233 | 50M INFINIBAND X4 TO X4 OPTICA | 1,655 | N |
| 2857 | 003 | | EXN3000 SAS/SATA EXP. UNIT | 13,675 | Y |
| 2857 | 006 | | EXN3500 SAS EXP. UNIT | 12,450 | Y |
| 2857 | 306 | | EXN3200 SATA EXPANSION UNIT | 17,048 | Y |
| 2857 | | 4102 | 900 GB SFF SAS DISK DRIVE | 2,476 | N |
| 2857 | | 9201 | PLNT INSTALL IN 2101 RACK | 145 | N |
| 2870 | 591 | | N3300 591 FUNC AUTHORIZATION | 0 | Y |
| 2870 | 592 | | N3300 592 FUNC AUTHORIZATION | 0 | Y |
| 2870 | 652 | | N5500 652 FUNC AUTHORIZATION | 0 | Y |
| 2870 | 671 | | N7800 671 FUNC AUTHORIZATION | 0 | Y |
| 2870 | 672 | | N7800 672 FUNC AUTHORIZATION | 0 | Y |
| 2870 | 675 | | N7800 675 FUNC AUTHORIZATION | 0 | Y |
| 2870 | 676 | | N7800 676 FUNC AUTHORIZATION | 0 | Y |
| 2870 | | 5887 | SNAPMIRROR GW | 93,973 | N |
| 2870 | | 5902 | CIFS SECONDARY | 119,107 | N |
| 2870 | | 5904 | FCP SECONDARY | 119,107 | N |
| 2870 | | 5906 | ISCSI SECONDARY | 119,107 | N |

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|---|---|---|---|---|
| 2870 | 5908 | NFS SECONDARY | 119,107 | N |
| 2870 | 5909 | SNAPLOCK COMPLIANCE | 51,796 | N |
| 2870 | 5911 | SNAPRESTORE | 30,066 | N |
| 2870 | 5912 | SNAPMIRROR | 154,550 | N |
| 2870 | 5913 | SNAPVAULT | 89,311 | N |
| 2870 | 5914 | FLEXCLONE | 75,697 | N |
| 2870 | 5915 | SNAPMANAGER SUITE | 114,223 | N |
| 2870 | 5916 | COMPLETE BUNDLE | 650,304 | N |
| 2870 | 5919 | SNAPLOCK ENTERPRISE | 51,796 | N |
| 2870 | 5927 | CIFS SECONDARY GW | 119,107 | N |
| 2870 | 5929 | FCP SECONDARY GW | 119,107 | N |
| 2870 | 5931 | ISCSI SECONDARY GW | 119,107 | N |
| 2870 | 5933 | NFS SECONDARY GW | 119,107 | N |
| 2870 | 5934 | SNAPLOCK COMPLIANCE GW | 51,796 | N |
| 2870 | 5936 | SNAPRESTORE GW | 30,066 | N |
| 2870 | 5937 | SNAPMIRROR GW | 154,550 | N |
| 2870 | 5938 | SNAPVAULT GW | 89,311 | N |
| 2870 | 5939 | FLEXCLONE GW | 75,697 | N |
| 2870 | 5940 | SNAPMANAGER SUITE GW | 114,223 | N |
| 2870 | 5941 | COMPLETE BUNDLE GW | 650,304 | N |
| 2870 | 5944 | SNAPLOCK ENTERPRISE GW | 51,796 | N |
| 2870 | 6073 | METROCLUSTER | 39,464 | N |
| 2870 | 6100 | DATA ONTAP | 28,537 | N |
| 2870 | 6173 | METROCLUSTER | 39,464 | N |
| 2870 | 6524 | METROCLUSTER | 18,499 | N |
| 2870 | 6576 | METROCLUSTER | 29,598 | N |
| 2870 | 6624 | METROCLUSTER GW | 18,499 | N |
| 2870 | 6674 | METROCLUSTER GW | 29,598 | N |
| 2870 | 6823 | METROCLUSTER | 12,332 | N |
| 2870 | 6839 | SNAPMANAGER ORACLE FILER | 30,831 | N |
| 2870 | 6923 | METROCLUSTER GW | 12,332 | N |
| 2870 | 7150 | SNAPMANAGER HYPER V FILER | 7,458 | N |
| 2870 | 7354 | CFO | 23,328 | N |
| 2870 | 7431 | METROCLUSTER | 24,665 | N |
| 2870 | 7473 | METROCLUSTER | 19,732 | N |
| 2870 | 7520 | SNAPLOCK COMLIANCE | 43,164 | N |
| 2870 | 7523 | METROCLUSTER GW | 24,665 | N |
| 2870 | 7573 | METROCLUSTER | 19,732 | N |
| 2870 | 7674 | SAN BUNDLE | 48,473 | N |
| 2870 | 7801 | CIFS | 80,210 | N |
| 2870 | 7802 | HTTP | 23,432 | N |
| 2870 | 7803 | NFS | 91,161 | N |
| 2870 | 7805 | FLEXCLONE | 43,533 | N |
| 2870 | 7806 | MULTISTORE | 55,496 | N |
| 2870 | 7807 | SNAPMIRROR | 98,660 | N |
| 2870 | 7808 | SNAPLOCK COMPLIANCE | 57,963 | N |
| 2870 | 7809 | SNAPLOCK ENTERPRISE | 57,963 | N |

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|---|---|---|---|---|
| 2870 | 7811 | SNAPRESTORE | 19,238 | N |
| 2870 | 7812 | SNAPVAULT PRIMARY | 32,064 | N |
| 2870 | 7813 | SNAPVAULT SECONDARY | 98,660 | N |
| 2870 | 7818 | FIBRE CHANNEL PROTOCOL | 29,607 | N |
| 2870 | 7820 | SNAPMANAGER/EXCHANGE - FILER | 43,164 | N |
| 2870 | 7821 | SNAPMANAGER/SQL - FILER | 43,164 | N |
| 2870 | 7822 | NEAR-LINE FUNCTION | 0 | N |
| 2870 | 7829 | SNAPMIRROR/SNAPVAULT BUNDLE | 123,325 | N |
| 2870 | 7838 | SNAPMANAGER SAP FILER | 53,955 | N |
| 2870 | 7839 | SNAPMANAGER ORACLE FILER | 43,164 | N |
| 2870 | 7841 | SNAPMANAGER HYPER V FILER | 22,286 | N |
| 2870 | 7846 | SNAPDRIVE FOR UNIX FILER | 37,143 | N |
| 2870 | 7847 | SNAPDRIVE FOR WIN FILER | 37,143 | N |
| 2870 | 7848 | SNAPMANAGER VI FILER | 37,143 | N |
| 2870 | 7849 | SNAPMANAGER SHAREPOINT FILER | 33,914 | N |
| 2870 | 7851 | CIFS | 144,437 | N |
| 2870 | 7852 | HTTP | 42,176 | N |
| 2870 | 7853 | NFS | 164,169 | N |
| 2870 | 7854 | CFO | 83,498 | N |
| 2870 | 7855 | FLEXCLONE | 78,434 | N |
| 2870 | 7856 | MULTISTORE | 99,893 | N |
| 2870 | 7857 | SNAPMIRROR | 177,588 | N |
| 2870 | 7858 | SNAPLOCK COMPLIANCE | 104,210 | N |
| 2870 | 7859 | SNAPLOCK ENTERPRISE | 104,210 | N |
| 2870 | 7861 | SNAPRESTORE | 34,531 | N |
| 2870 | 7862 | SNAPVAULT PRIMARY | 57,963 | N |
| 2870 | 7863 | SNAPVAULT SECONDARY | 177,588 | N |
| 2870 | 7868 | FIBRE CHANNEL PROTOCOL | 42,293 | N |
| 2870 | 7870 | SNAPMANAGER/EXCHANGE - FILER | 77,695 | N |
| 2870 | 7871 | SNAPMANAGER/SQL - FILER | 77,695 | N |
| 2870 | 7872 | NEAR-LINE FUNCTION | 0 | N |
| 2870 | 7873 | METROCLUSTER | 49,330 | N |
| 2870 | 7874 | SAN BUNDLE | 79,159 | N |
| 2870 | 7879 | SNAPMIRROR/SNAPVAULT BUNDLE | 221,985 | N |
| 2870 | 7888 | SNAPMANAGER SAP FILER | 97,118 | N |
| 2870 | 7889 | SNAPMANAGER ORACLE FILER | 77,695 | N |
| 2870 | 7891 | SNAPMANAGER HYPER V FILER | 40,115 | N |
| 2870 | 7896 | SNAPDRIVE FOR UNIX FILER | 66,858 | N |
| 2870 | 7897 | SNAPDRIVE FOR WIN FILER | 66,858 | N |
| 2870 | 7898 | SNAPMANAGER VI FILER | 66,858 | N |
| 2870 | 7899 | SNAPMANAGER SHAREPOINT FILER | 61,107 | N |
| 2870 | 7900 | DATA ONTAP | 46,042 | N |
| 2870 | 7901 | CIFS | 80,210 | N |
| 2870 | 7902 | HTTP | 23,432 | N |
| 2870 | 7903 | NFS | 91,161 | N |
| 2870 | 7905 | FLEXCLONE | 43,599 | N |
| 2870 | 7906 | MULTISTORE | 55,496 | N |

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|---|---|---|---|---|
| 2870 | 7907 | SNAPMIRROR | 98,660 | N |
| 2870 | 7908 | SNAPLOCK COMPLIANCE | 57,963 | N |
| 2870 | 7909 | SNAPLOCK ENTERPRISE | 57,963 | N |
| 2870 | 7911 | SNAPRESTORE | 19,238 | N |
| 2870 | 7912 | SNAPVAULT PRIMARY | 32,064 | N |
| 2870 | 7913 | SNAPVAULT SECONDARY | 98,660 | N |
| 2870 | 7918 | FIBRE CHANNEL PROTOCOL | 27,579 | N |
| 2870 | 7920 | SNAPMANAGER/EXCHANGE - FILER | 43,164 | N |
| 2870 | 7921 | SNAPMANAGER/SQL - FILER | 43,164 | N |
| 2870 | 7922 | NEARSTORE | 0 | N |
| 2870 | 7929 | SNAPMIRROR/SNAPVAULT BUNDLE | 123,325 | N |
| 2870 | 7938 | SNAPMANAGER SAP FILER | 53,955 | N |
| 2870 | 7939 | SNAPMANAGER ORACLE FILER | 43,164 | N |
| 2870 | 7941 | SNAPMANAGER HYPER V FILER | 22,286 | N |
| 2870 | 7946 | SNAPDRIVE FOR UNIX FILER | 37,143 | N |
| 2870 | 7947 | SNAPDRIVE FOR WIN FILER | 37,143 | N |
| 2870 | 7948 | SNAPMANAGER VI FILER | 37,143 | N |
| 2870 | 7949 | SNAPMANAGER SHAREPOINT FILER | 33,914 | N |
| 2870 | 7950 | DATA ONTAP | 68,308 | N |
| 2870 | 7951 | CIFS | 144,437 | N |
| 2870 | 7952 | HTTP | 42,176 | N |
| 2870 | 7953 | NFS | 164,169 | N |
| 2870 | 7954 | CFO | 83,498 | N |
| 2870 | 7955 | FLEXCLONE | 78,434 | N |
| 2870 | 7956 | MULTISTORE | 99,893 | N |
| 2870 | 7957 | SNAPMIRROR | 177,588 | N |
| 2870 | 7958 | SNAPLOCK COMPLIANCE | 104,210 | N |
| 2870 | 7959 | SNAPLOCK ENTERPRISE | 104,210 | N |
| 2870 | 7961 | SNAPRESTORE | 34,531 | N |
| 2870 | 7962 | SNAPVAULT PRIMARY | 57,963 | N |
| 2870 | 7963 | SNAPVAULT SECONDARY | 177,588 | N |
| 2870 | 7968 | FIBRE CHANNEL PROTOCOL | 39,397 | N |
| 2870 | 7970 | SNAPMANAGER/EXCHANGE - FILER | 77,695 | N |
| 2870 | 7971 | SNAPMANAGER/SQL - FILER | 77,695 | N |
| 2870 | 7972 | NEARSTORE | 0 | N |
| 2870 | 7973 | METROCLUSTER | 49,330 | N |
| 2870 | 7979 | SNAPMIRROR/SNAPVAULT BUNDLE | 221,985 | N |
| 2870 | 7988 | SNAPMANAGER SAP FILER | 97,118 | N |
| 2870 | 7989 | SNAPMANAGER ORACLE FILER | 77,695 | N |
| 2870 | 7991 | SNAPMANAGER HYPER V FILER | 40,115 | N |
| 2870 | 7996 | SNAPDRIVE FOR UNIX FILER | 66,858 | N |
| 2870 | 7997 | SNAPDRIVE FOR WIN FILER | 66,858 | N |
| 2870 | 7998 | SNAPMANAGER VI FILER | 66,858 | N |
| 2870 | 7999 | SNAPMANAGER SHAREPOINT FILER | 61,107 | N |
| 2870 | 8024 | SNAPDRIVE FOR UNIX AIX | 2,793 | N |
| 2870 | 8025 | SNAPDRIVE FOR UNIX SOLARIS | 2,793 | N |
| 2870 | 8026 | SNAPDRIVE FOR UNIX HPUX | 2,793 | N |

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|---|---|---|---|---|
| 2870 | 8027 | SNAPDRIVE FOR UNIX LINUX | 2,793 | N |
| 2870 | 8050 | SNAPDRIVE FOR WINDOWS | 795 | N |
| 2870 | 8129 | SNAPMANAGER/ORACLE WIN | 11,048 | N |
| 2870 | 8131 | SNAPMANAGER/EXCHANGE - HOST | 9,249 | N |
| 2870 | 8133 | SNAPMANAGER/VI HOST | 2,793 | N |
| 2870 | 8135 | SNAPMGR HYPER V HOST | 1,676 | N |
| 2870 | 8140 | SNAPMANAGER FOR SAP WIN | 13,785 | N |
| 2870 | 8141 | SNAPMANAGER FOR SQL - HOST | 9,249 | N |
| 2870 | 8143 | SNAPMANAGER FOR ORACLE | 4,102 | N |
| 2870 | 8145 | SNAPMANAGER FOR SAP | 5,129 | N |
| 2870 | 8147 | SNAPMANAGER SHAREPOINT HOST | 7,276 | N |
| 2870 | 8149 | SM SHAREPOINT MGMT. BUNDLE | 17,019 | N |
| 2870 | 8150 | SINGLE MBOX RECOVERY 100PK | 2,459 | N |
| 2870 | 8151 | SINGLE MBOX RECOVERY 500PK | 5,204 | N |
| 2870 | 8152 | SINGLE MBOX RECOVERY 1000PK | 8,176 | N |
| 2870 | 8153 | SINGLE MBOX RECOVERY 2500PK | 16,636 | N |
| 2870 | 8154 | SINGLE MBOX RECOVERY 5K PK | 26,995 | N |
| 2870 | 8155 | SINGLE MBOX RECOVERY 10K PK | 46,111 | N |
| 2870 | 8156 | SINGLE MBOX RECOVERY 50K PK | 225,672 | N |
| 2870 | 8158 | SMBR CA-ARCSERVE EXTRACT WIZ | 740 | N |
| 2870 | 8159 | SMBR TIVOLI TAPE EXTRACT WIZ | 740 | N |
| 2870 | 8160 | SMBR LEGATO TAPE EXTRACT WIZ | 740 | N |
| 2870 | 8161 | SMBR NETBACKUP EXTRACT WIZ | 740 | N |
| 2870 | 8162 | SMBR PST TAPE EXTRACT WIZ | 1,233 | N |
| 2870 | 8163 | SMBR HP TAPE EXTRACT WIZ | 740 | N |
| 2870 | 8164 | SMBR COMMVAULT GALAXY EX WIZ | 740 | N |
| 2870 | 8165 | SMBR ULTRABAC EXTRACT WIZARD | 740 | N |
| 2870 | 8166 | SMBR AGENT FOR ADV SEARCH | 740 | N |
| 2870 | 8167 | SMBR CONTENT ANALYSIS WIZARD | 740 | N |
| 2870 | 8168 | SMBR ADMINISTRATIVE SERVER | 4,189 | N |
| 2870 | 8187 | SMSP FILESHARE CONNECTOR | 30,831 | N |
| 2870 | 8188 | SMSP STORAGE MANAGER | 16,442 | N |
| 2870 | 8189 | SMSP ARCHIVE MANAGER | 12,332 | N |
| 2870 | 8255 | ONCOMMAND CORE | 0 | N |
| 2870 | 8261 | OPS MGR TIER 1 LICENCE | 0 | N |
| 2870 | 8262 | OPS MGR CORE TIER 2 LICENSE | 0 | N |
| 2870 | 8263 | OPS MGR CORE TIER 3 LICENSE | 0 | N |
| 2870 | 8264 | OPS MGR CORE TIER 4 LICENSE | 0 | N |
| 2870 | 8265 | OPS MGR CORE TIER 5 LICENSE | 0 | N |
| 2870 | 8266 | OPS MGR CORE TIER 6 LICENSE | 0 | N |
| 2870 | 8267 | OPS MGR CORE TIER 7 LICENSE | 0 | N |
| 2870 | 8268 | PROTECT MGR TIER 1 LICENCE | 0 | N |
| 2870 | 8269 | PROTECT MGR TIER 2 LICENCE | 0 | N |
| 2870 | 8270 | PROTECT MGR TIER 3 LICENCE | 0 | N |
| 2870 | 8271 | PROTECT MGR TIER 4 LICENCE | 0 | N |
| 2870 | 8272 | PROTECT MGR TIER 5 LICENCE | 0 | N |
| 2870 | 8273 | PROTECT MGR TIER 6 LICENCE | 0 | N |

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|---|---|---|---|---|---|
| 2870 | | 8274 | PROTECT MGR TIER 7 LICENCE | 0 | N |
| 2870 | | 8275 | PROVISIONING MGR. TIER 1 | 0 | N |
| 2870 | | 8276 | PROVISIONING MGR. TIER 2 | 0 | N |
| 2870 | | 8277 | PROVISIONING MGR. TIER 3 | 0 | N |
| 2870 | | 8278 | PROVISIONING MGR. TIER 4 | 0 | N |
| 2870 | | 8279 | PROVISIONING MGR. TIER 5 | 0 | N |
| 2870 | | 8280 | PROVISIONING MGR. TIER 6 | 0 | N |
| 2870 | | 8281 | PROVISIONING MGR. TIER 7 | 0 | N |
| 2870 | | 8400 | OPERATIONS MANAGER FOR N3400 | 0 | N |
| 2870 | | 8401 | PROTECTION MANAGER FOR N3400 | 0 | N |
| 2870 | | 8402 | PROVISIONING MGR. FOR N3400 | 0 | N |
| 2870 | | A903 | CIFS SECONDARY | 65,807 | N |
| 2870 | | A905 | FCP SECONDARY | 65,807 | N |
| 2870 | | A907 | ISCSI SECONDARY | 65,807 | N |
| 2870 | | A909 | NFS SECONDARY | 65,807 | N |
| 2870 | | A90A | SNAPLOCK COMPLIANCE | 35,764 | N |
| 2870 | | A90B | SNAPLOCK ENTERPRISE | 35,764 | N |
| 2870 | | A90C | SNAPRESTORE | 22,075 | N |
| 2870 | | A90D | SNAPMIRROR | 98,759 | N |
| 2870 | | A90E | SNAPVAULT | 67,236 | N |
| 2870 | | A90F | FLEXCLONE | 44,445 | N |
| 2870 | | A90G | SNAPMANAGER SUITE | 88,005 | N |
| 2870 | | A90H | COMPLETE BUNDLE | 381,899 | N |
| 2870 | | A913 | CIFS SECONDARY GW | 65,807 | N |
| 2870 | | A915 | FCP SECONDARY GW | 65,807 | N |
| 2870 | | A917 | ISCSI SECONDARY GW | 65,807 | N |
| 2870 | | A919 | NFS SECONDARY GW | 65,807 | N |
| 2870 | | A91A | SNAPLOCK COMPLIANCE GW | 35,764 | N |
| 2870 | | A91B | SNAPLOCK ENTERPRISE GW | 35,764 | N |
| 2870 | | A91C | SNAPRESTORE GW | 22,075 | N |
| 2870 | | A91D | SNAPMIRROR GW | 98,759 | N |
| 2870 | | A91E | SNAPVAULT GW | 67,236 | N |
| 2870 | | A91F | FLEXCLONE GW | 44,445 | N |
| 2870 | | A91G | SNAPMANAGER SUITE GW | 88,005 | N |
| 2870 | | A91H | COMPLETE BUNDLE GW | 381,899 | N |
| 2964 | N30 | | Z13 | 0 | N |
| 2964 | N63 | | Z13 | 0 | N |
| 2964 | N96 | | Z13 | 0 | N |
| 2964 | NC9 | | Z13 | 0 | N |
| 2964 | NE1 | | Z13 | 0 | N |
| 2964 | | 0001 | MTU 1 D | 1,619 | N |
| 2964 | | 0002 | MTU 100 D | 161,950 | N |
| 2964 | | 0003 | MTU 1 V | 1,619 | N |
| 2964 | | 0004 | MTU 100 V | 161,950 | N |
| 2964 | | 0005 | GTU 1 D | 1,619 | N |
| 2964 | | 0006 | GTU 100 D | 161,950 | N |
| 2964 | | 0007 | GTU 1 V | 1,619 | N |

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|---|---|---|---|---|
| 2964 | 0008 | GTU 100 V | 161,950 | N |
| 2964 | 0009 | GTU 1000 D | 1,619,496 | N |
| 2964 | 0010 | GTU 1000 V | 1,619,496 | N |
| 2964 | 0025 | ENSEMBLE MEMBERSHIP | 102 | N |
| 2964 | 0092 | HMC W DUAL EN | 6,802 | N |
| 2964 | 0094 | HMC RACK MOUNT | 9,929 | N |
| 2964 | 0114 | I O CAGE FULL CARD AIRFLOW | 98 | N |
| 2964 | 0116 | 1 CPE CAPACITY UNIT | 17 | N |
| 2964 | 0117 | 100 CPE CAPACITY UNIT | 1,798 | N |
| 2964 | 0118 | 10000 CPE CAPACITY UNIT | 179,849 | N |
| 2964 | 0119 | 1 CPE CAPACITY UNIT IFL | 737 | N |
| 2964 | 0120 | 100 CPE CAPACITY UNIT IFL | 73,738 | N |
| 2964 | 0121 | 1 CPE CAPACITY UNIT ICF | 2,546 | N |
| 2964 | 0122 | 100 CPE CAPACITY UNIT ICF | 254,615 | N |
| 2964 | 0125 | 1 CPE CAPACITY UNIT ZIIP | 1,340 | N |
| 2964 | 0126 | 100 CPE CAPACITY UNIT ZIIP | 134,030 | N |
| 2964 | 0127 | 1 CPE CAPACITY UNIT SAP | 1,998 | N |
| 2964 | 0128 | 100 CPE CAPACITY UNIT SAP | 199,804 | N |
| 2964 | 0165 | FANOUT AIRFLOW | 24 | N |
| 2964 | 0170 | HCA3 O LR FANOUT FOR 1X IFB | 8,796 | N |
| 2964 | 0171 | HCA3 O FANOUT FOR 12X IFB | 13,194 | N |
| 2964 | 0172 | PCIE O SR FANOUT | 13,194 | N |
| 2964 | 0173 | PCIE FANOUT GEN3 | 5,860 | N |
| 2964 | 0174 | FANOUT AIRFLOW PCIE | 88 | N |
| 2964 | 0401 | PCIE INTERCONNECT GEN3 | 3,153 | N |
| 2964 | 0402 | FLASH EXPRESS | 86,032 | N |
| 2964 | 0403 | FLASH EXPRESS | 86,032 | N |
| 2964 | 0409 | FICON EXPRESS8S 10KM LX | 12,705 | N |
| 2964 | 0410 | FICON EXPRESS8S SX | 12,705 | N |
| 2964 | 0411 | 10 GBE ROCE EXPRESS | 15,830 | N |
| 2964 | 0413 | OSA EXPRESS5S GBE LX | 12,314 | N |
| 2964 | 0414 | OSA EXPRESS5S GBE SX | 9,871 | N |
| 2964 | 0415 | OSA EXPRESS5S 10 GBE LR | 15,793 | N |
| 2964 | 0416 | OSA EXPRESS5S 10 GBE SR | 12,660 | N |
| 2964 | 0417 | OSA EXPRESS5S 1000BASE T | 11,728 | N |
| 2964 | 0418 | FICON EXPRESS16S LX | 12,705 | N |
| 2964 | 0419 | FICON EXPRESS16S SX | 12,705 | N |
| 2964 | 0420 | ZEDC EXPRESS | 16,517 | N |
| 2964 | 0847 | TKE WORKSTATION | 22,870 | N |
| 2964 | 0848 | 32GB USB BACKUP MEDIA | 195 | N |
| 2964 | 0890 | CRYPTO EXPRESS5S | 20,010 | N |
| 2964 | 0891 | TKE SMART CARD READER | 2,893 | N |
| 2964 | 0892 | TKE ADDL SMART CARDS | 1,173 | N |
| 2964 | 0998 | UID LABEL FOR DOD | 9 | N |
| 2964 | 1010 | ZAWARE 10 PACK | 55,060 | N |
| 2964 | 1021 | STP ENABLEMENT | 13,683 | N |
| 2964 | 1033 | MODEL N30 AIR COOLED | 684,131 | N |

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|---|---|---|---|---|
| 2964 | 1034 | MODEL N63 AIR COOLED | 1,270,529 | N |
| 2964 | 1035 | MODEL N96 AIR COOLED | 1,856,927 | N |
| 2964 | 1036 | MODEL NC9 AIR COOLED | 2,443,325 | N |
| 2964 | 1037 | MODEL NE1 AIR COOLED | 3,029,723 | N |
| 2964 | 1038 | MODEL N30 WATER COOLED | 684,131 | N |
| 2964 | 1039 | MODEL N63 WATER COOLED | 1,270,529 | N |
| 2964 | 1040 | MODEL N96 WATER COOLED | 1,856,927 | N |
| 2964 | 1041 | MODEL NC9 WATER COOLED | 2,443,325 | N |
| 2964 | 1042 | MODEL NE1 WATER COOLED | 3,029,723 | N |
| 2964 | 1897 | 32GB FTR CONVERTED MEMORY | 22,017 | N |
| 2964 | 1898 | 32GB MEMORY CAPACITY INCR | 44,034 | N |
| 2964 | 1899 | 16GB MEMORY CAPACITY INCR | 22,017 | N |
| 2964 | 1900 | 16GB FTR CONVERTED MEMORY | 11,009 | N |
| 2964 | 1919 | IFL | 75,709 | N |
| 2964 | 1920 | ICF | 261,539 | N |
| 2964 | 1921 | SAP OPTIONAL | 205,239 | N |
| 2964 | 1922 | ZIIP | 137,651 | N |
| 2964 | 1923 | UNASSIGNED IFL | 75,709 | N |
| 2964 | 1990 | 32GB PREPLANNED MEMORY | 22,017 | N |
| 2964 | 1996 | 16GB PREPLANNED MEMORY | 11,009 | N |
| 2964 | 3010 | BPD PAIR | 14,660 | N |
| 2964 | 3011 | BPR PAIR | 11,449 | N |
| 2964 | 3103 | UNIVERSAL LIFT TOOL UPGR KIT | 732 | N |
| 2964 | 3105 | UNIVERSAL LIFT TOOL LADDER | 4,241 | N |
| 2964 | 3214 | INTERNAL BATTERY IBF | 16,908 | N |
| 2964 | 3379 | FILL AND DRAIN ADAPTER KIT | 3,421 | N |
| 2964 | 3380 | FILL AND DRAIN KIT | 21,501 | N |
| 2964 | 4008 | I O DRAWER | 7,330 | N |
| 2964 | 4012 | PCIE I O DRAWER | 9,538 | N |
| 2964 | 4027 | A FR RADIATOR | 312,746 | N |
| 2964 | 4028 | A FR WATER | 439,798 | N |
| 2964 | 6096 | FLAT PANEL DISPLAY | 3,127 | N |
| 2964 | 6805 | ADDITIONAL CBU TEST | 6,029 | N |
| 2964 | 6818 | CBU RECORDS ORDERED | 6,029 | N |
| 2964 | 6820 | SINGLE CBU CP YEAR | 12,061 | N |
| 2964 | 6821 | 25 CBU CP YEAR | 301,547 | N |
| 2964 | 6822 | SINGLE CBU IFL YEAR | 2,654 | N |
| 2964 | 6823 | 25 CBU IFL YEAR | 66,351 | N |
| 2964 | 6824 | SINGLE CBU ICF YEAR | 2,654 | N |
| 2964 | 6825 | 25 CBU ICF YEAR | 66,351 | N |
| 2964 | 6828 | SINGLE CBU ZIIP YEAR | 2,654 | N |
| 2964 | 6829 | 25 CBU ZIIP YEAR | 66,351 | N |
| 2964 | 6830 | SINGLE CBU SAP YEAR | 2,654 | N |
| 2964 | 6831 | 25 CBU SAP YEAR | 66,351 | N |
| 2964 | 7801 | 14FT WATER HOSE | 18,511 | N |
| 2964 | 7929 | FQC BRACKET MOUNTING HDW | 1,060 | N |
| 2964 | 7930 | LC DUPLEX 6.6FT HARNESSES | 1,847 | N |

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|---|---|---|---|---|
| 2964 | 7931 | LC DUPLEX 8.5FT HARNESS | 1,847 | N |
| 2964 | 7936 | LC DUPLEX 12FT HARNESS | 1,847 | N |
| 2964 | 7942 | TOP EXIT I O CABLING | 23,966 | N |
| 2964 | 7949 | SIDE COVERS | 2,131 | N |
| 2964 | 7998 | NON RAISED FLOOR SUPPORT | 1,694 | N |
| 2964 | 8018 | 4 IN 1 BOLT DOWN KIT | 19,547 | N |
| 2964 | 8019 | 3 IN 1 BOLT DOWN KIT W | 19,547 | N |
| 2964 | 8020 | BOLT DOWN KIT NRF | 14,660 | N |
| 2964 | 8101 | 1 WAY PROCESSOR CP4 | 359,911 | N |
| 2964 | 8102 | 2 WAY PROCESSOR CP4 | 688,151 | N |
| 2964 | 8103 | 3 WAY PROCESSOR CP4 | 1,003,434 | N |
| 2964 | 8104 | 4 WAY PROCESSOR CP4 | 1,310,079 | N |
| 2964 | 8105 | 5 WAY PROCESSOR CP4 | 1,609,525 | N |
| 2964 | 8106 | 6 WAY PROCESSOR CP4 | 1,901,773 | N |
| 2964 | 8107 | 7 WAY PROCESSOR CP4 | 2,188,264 | N |
| 2964 | 8108 | 8 WAY PROCESSOR CP4 | 2,470,434 | N |
| 2964 | 8109 | 9 WAY PROCESSOR CP4 | 2,745,407 | N |
| 2964 | 8110 | 10 WAY PROCESSOR CP4 | 3,013,182 | N |
| 2964 | 8111 | 11 WAY PROCESSOR CP4 | 3,278,077 | N |
| 2964 | 8112 | 12 WAY PROCESSOR CP4 | 3,535,773 | N |
| 2964 | 8113 | 13 WAY PROCESSOR CP4 | 3,787,712 | N |
| 2964 | 8114 | 14 WAY PROCESSOR CP4 | 4,035,331 | N |
| 2964 | 8115 | 15 WAY PROCESSOR CP4 | 4,277,192 | N |
| 2964 | 8116 | 16 WAY PROCESSOR CP4 | 4,517,613 | N |
| 2964 | 8117 | 17 WAY PROCESSOR CP4 | 4,758,034 | N |
| 2964 | 8118 | 18 WAY PROCESSOR CP4 | 4,995,576 | N |
| 2964 | 8119 | 19 WAY PROCESSOR CP4 | 5,233,117 | N |
| 2964 | 8120 | 20 WAY PROCESSOR CP4 | 5,469,220 | N |
| 2964 | 8121 | 21 WAY PROCESSOR CP4 | 5,703,882 | N |
| 2964 | 8122 | 22 WAY PROCESSOR CP4 | 5,938,545 | N |
| 2964 | 8123 | 23 WAY PROCESSOR CP4 | 6,170,328 | N |
| 2964 | 8124 | 24 WAY PROCESSOR CP4 | 6,402,111 | N |
| 2964 | 8125 | 25 WAY PROCESSOR CP4 | 6,632,454 | N |
| 2964 | 8126 | 26 WAY PROCESSOR CP4 | 6,861,359 | N |
| 2964 | 8127 | 27 WAY PROCESSOR CP4 | 7,088,823 | N |
| 2964 | 8128 | 28 WAY PROCESSOR CP4 | 7,316,287 | N |
| 2964 | 8129 | 29 WAY PROCESSOR CP4 | 7,542,312 | N |
| 2964 | 8130 | 30 WAY PROCESSOR CP4 | 7,765,457 | N |
| 2964 | 8131 | 1 WAY PROCESSOR CP5 | 1,073,977 | N |
| 2964 | 8132 | 2 WAY PROCESSOR CP5 | 2,039,980 | N |
| 2964 | 8133 | 3 WAY PROCESSOR CP5 | 2,975,750 | N |
| 2964 | 8134 | 4 WAY PROCESSOR CP5 | 3,878,409 | N |
| 2964 | 8135 | 5 WAY PROCESSOR CP5 | 4,759,474 | N |
| 2964 | 8136 | 6 WAY PROCESSOR CP5 | 5,618,943 | N |
| 2964 | 8137 | 7 WAY PROCESSOR CP5 | 6,456,818 | N |
| 2964 | 8138 | 8 WAY PROCESSOR CP5 | 7,273,098 | N |
| 2964 | 8139 | 9 WAY PROCESSOR CP5 | 8,070,663 | N |

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|---|---|---|---|---|
| 2964 | 8140 | 10 WAY PROCESSOR CP5 | 8,846,633 | N |
| 2964 | 8141 | 11 WAY PROCESSOR CP5 | 9,603,887 | N |
| 2964 | 8142 | 12 WAY PROCESSOR CP5 | 10,340,986 | N |
| 2964 | 8143 | 13 WAY PROCESSOR CP5 | 11,060,810 | N |
| 2964 | 8144 | 14 WAY PROCESSOR CP5 | 11,763,358 | N |
| 2964 | 8145 | 15 WAY PROCESSOR CP5 | 12,447,191 | N |
| 2964 | 8146 | 16 WAY PROCESSOR CP5 | 13,128,144 | N |
| 2964 | 8147 | 17 WAY PROCESSOR CP5 | 13,804,778 | N |
| 2964 | 8148 | 18 WAY PROCESSOR CP5 | 14,478,533 | N |
| 2964 | 8149 | 19 WAY PROCESSOR CP5 | 15,149,409 | N |
| 2964 | 8150 | 20 WAY PROCESSOR CP5 | 15,815,966 | N |
| 2964 | 8151 | 21 WAY PROCESSOR CP5 | 16,479,642 | N |
| 2964 | 8152 | 22 WAY PROCESSOR CP5 | 17,140,441 | N |
| 2964 | 8153 | 23 WAY PROCESSOR CP5 | 17,798,360 | N |
| 2964 | 8154 | 24 WAY PROCESSOR CP5 | 18,451,960 | N |
| 2964 | 8155 | 25 WAY PROCESSOR CP5 | 19,102,680 | N |
| 2964 | 8156 | 26 WAY PROCESSOR CP5 | 19,750,522 | N |
| 2964 | 8157 | 27 WAY PROCESSOR CP5 | 20,394,044 | N |
| 2964 | 8158 | 28 WAY PROCESSOR CP5 | 21,034,687 | N |
| 2964 | 8159 | 29 WAY PROCESSOR CP5 | 21,672,450 | N |
| 2964 | 8160 | 30 WAY PROCESSOR CP5 | 22,307,335 | N |
| 2964 | 8161 | 1 WAY PROCESSOR CP6 | 1,537,543 | N |
| 2964 | 8162 | 2 WAY PROCESSOR CP6 | 2,906,648 | N |
| 2964 | 8163 | 3 WAY PROCESSOR CP6 | 4,229,684 | N |
| 2964 | 8164 | 4 WAY PROCESSOR CP6 | 5,509,529 | N |
| 2964 | 8165 | 5 WAY PROCESSOR CP6 | 6,751,946 | N |
| 2964 | 8166 | 6 WAY PROCESSOR CP6 | 7,958,370 | N |
| 2964 | 8167 | 7 WAY PROCESSOR CP6 | 9,130,243 | N |
| 2964 | 8168 | 8 WAY PROCESSOR CP6 | 10,267,565 | N |
| 2964 | 8169 | 9 WAY PROCESSOR CP6 | 11,371,774 | N |
| 2964 | 8170 | 10 WAY PROCESSOR CP6 | 12,444,311 | N |
| 2964 | 8171 | 11 WAY PROCESSOR CP6 | 13,486,616 | N |
| 2964 | 8172 | 12 WAY PROCESSOR CP6 | 14,497,248 | N |
| 2964 | 8173 | 13 WAY PROCESSOR CP6 | 15,479,088 | N |
| 2964 | 8174 | 14 WAY PROCESSOR CP6 | 16,432,134 | N |
| 2964 | 8175 | 15 WAY PROCESSOR CP6 | 17,357,828 | N |
| 2964 | 8176 | 16 WAY PROCESSOR CP6 | 18,276,322 | N |
| 2964 | 8177 | 17 WAY PROCESSOR CP6 | 19,187,619 | N |
| 2964 | 8178 | 18 WAY PROCESSOR CP6 | 20,091,718 | N |
| 2964 | 8179 | 19 WAY PROCESSOR CP6 | 20,988,619 | N |
| 2964 | 8180 | 20 WAY PROCESSOR CP6 | 21,876,881 | N |
| 2964 | 8181 | 21 WAY PROCESSOR CP6 | 22,759,384 | N |
| 2964 | 8182 | 22 WAY PROCESSOR CP6 | 23,634,690 | N |
| 2964 | 8183 | 23 WAY PROCESSOR CP6 | 24,502,798 | N |
| 2964 | 8184 | 24 WAY PROCESSOR CP6 | 25,363,707 | N |
| 2964 | 8185 | 25 WAY PROCESSOR CP6 | 26,218,857 | N |
| 2964 | 8186 | 26 WAY PROCESSOR CP6 | 27,066,809 | N |

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|---|---|---|---|---|
| 2964 | 8187 | 27 WAY PROCESSOR CP6 | 27,907,564 | N |
| 2964 | 8188 | 28 WAY PROCESSOR CP6 | 28,741,119 | N |
| 2964 | 8189 | 29 WAY PROCESSOR CP6 | 29,568,917 | N |
| 2964 | 8190 | 30 WAY PROCESSOR CP6 | 30,389,515 | N |
| 2964 | 8191 | 1 WAY PROCESSOR CP7 | 2,440,202 | N |
| 2964 | 8192 | 2 WAY PROCESSOR CP7 | 4,601,112 | N |
| 2964 | 8193 | 3 WAY PROCESSOR CP7 | 6,685,722 | N |
| 2964 | 8194 | 4 WAY PROCESSOR CP7 | 8,696,909 | N |
| 2964 | 8195 | 5 WAY PROCESSOR CP7 | 10,641,873 | N |
| 2964 | 8196 | 6 WAY PROCESSOR CP7 | 12,524,932 | N |
| 2964 | 8197 | 7 WAY PROCESSOR CP7 | 14,344,646 | N |
| 2964 | 8198 | 8 WAY PROCESSOR CP7 | 16,106,774 | N |
| 2964 | 8199 | 9 WAY PROCESSOR CP7 | 17,809,877 | N |
| 2964 | 8200 | 10 WAY PROCESSOR CP7 | 19,456,833 | N |
| 2964 | 8201 | 11 WAY PROCESSOR CP7 | 21,050,523 | N |
| 2964 | 8202 | 12 WAY PROCESSOR CP7 | 22,592,386 | N |
| 2964 | 8203 | 13 WAY PROCESSOR CP7 | 24,083,860 | N |
| 2964 | 8204 | 14 WAY PROCESSOR CP7 | 25,526,387 | N |
| 2964 | 8205 | 15 WAY PROCESSOR CP7 | 26,921,406 | N |
| 2964 | 8206 | 16 WAY PROCESSOR CP7 | 28,310,665 | N |
| 2964 | 8207 | 17 WAY PROCESSOR CP7 | 29,691,287 | N |
| 2964 | 8208 | 18 WAY PROCESSOR CP7 | 31,066,150 | N |
| 2964 | 8209 | 19 WAY PROCESSOR CP7 | 32,433,815 | N |
| 2964 | 8210 | 20 WAY PROCESSOR CP7 | 33,795,721 | N |
| 2964 | 8211 | 21 WAY PROCESSOR CP7 | 35,148,989 | N |
| 2964 | 8212 | 22 WAY PROCESSOR CP7 | 36,496,500 | N |
| 2964 | 8213 | 23 WAY PROCESSOR CP7 | 37,836,811 | N |
| 2964 | 8214 | 24 WAY PROCESSOR CP7 | 39,171,364 | N |
| 2964 | 8215 | 25 WAY PROCESSOR CP7 | 40,497,280 | N |
| 2964 | 8216 | 26 WAY PROCESSOR CP7 | 41,818,876 | N |
| 2964 | 8217 | 27 WAY PROCESSOR CP7 | 43,131,835 | N |
| 2964 | 8218 | 28 WAY PROCESSOR CP7 | 44,439,034 | N |
| 2964 | 8219 | 29 WAY PROCESSOR CP7 | 45,740,476 | N |
| 2964 | 8220 | 30 WAY PROCESSOR CP7 | 47,034,718 | N |
| 2964 | 8221 | 31 WAY PROCESSOR CP7 | 48,323,203 | N |
| 2964 | 8222 | 32 WAY PROCESSOR CP7 | 49,604,489 | N |
| 2964 | 8223 | 33 WAY PROCESSOR CP7 | 50,878,576 | N |
| 2964 | 8224 | 34 WAY PROCESSOR CP7 | 52,148,346 | N |
| 2964 | 8225 | 35 WAY PROCESSOR CP7 | 53,409,477 | N |
| 2964 | 8226 | 36 WAY PROCESSOR CP7 | 54,666,289 | N |
| 2964 | 8227 | 37 WAY PROCESSOR CP7 | 55,915,903 | N |
| 2964 | 8228 | 38 WAY PROCESSOR CP7 | 57,158,318 | N |
| 2964 | 8229 | 39 WAY PROCESSOR CP7 | 58,396,415 | N |
| 2964 | 8230 | 40 WAY PROCESSOR CP7 | 59,627,314 | N |
| 2964 | 8231 | 41 WAY PROCESSOR CP7 | 60,852,453 | N |
| 2964 | 8232 | 42 WAY PROCESSOR CP7 | 62,070,395 | N |
| 2964 | 8233 | 43 WAY PROCESSOR CP7 | 63,284,018 | N |

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|---|---|---|---|---|
| 2964 | 8234 | 44 WAY PROCESSOR CP7 | 64,490,442 | N |
| 2964 | 8235 | 45 WAY PROCESSOR CP7 | 65,691,108 | N |
| 2964 | 8236 | 46 WAY PROCESSOR CP7 | 66,884,576 | N |
| 2964 | 8237 | 47 WAY PROCESSOR CP7 | 68,073,725 | N |
| 2964 | 8238 | 48 WAY PROCESSOR CP7 | 69,257,114 | N |
| 2964 | 8239 | 49 WAY PROCESSOR CP7 | 70,433,307 | N |
| 2964 | 8240 | 50 WAY PROCESSOR CP7 | 71,603,740 | N |
| 2964 | 8241 | 51 WAY PROCESSOR CP7 | 72,768,415 | N |
| 2964 | 8242 | 52 WAY PROCESSOR CP7 | 73,928,771 | N |
| 2964 | 8243 | 53 WAY PROCESSOR CP7 | 75,081,928 | N |
| 2964 | 8244 | 54 WAY PROCESSOR CP7 | 76,229,327 | N |
| 2964 | 8245 | 55 WAY PROCESSOR CP7 | 77,370,967 | N |
| 2964 | 8246 | 56 WAY PROCESSOR CP7 | 78,506,849 | N |
| 2964 | 8247 | 57 WAY PROCESSOR CP7 | 79,638,412 | N |
| 2964 | 8248 | 58 WAY PROCESSOR CP7 | 80,762,777 | N |
| 2964 | 8249 | 59 WAY PROCESSOR CP7 | 81,881,382 | N |
| 2964 | 8250 | 60 WAY PROCESSOR CP7 | 82,995,670 | N |
| 2964 | 8251 | 61 WAY PROCESSOR CP7 | 84,102,759 | N |
| 2964 | 8252 | 62 WAY PROCESSOR CP7 | 85,205,528 | N |
| 2964 | 8253 | 63 WAY PROCESSOR CP7 | 86,302,539 | N |
| 2964 | 8254 | 64 WAY PROCESSOR CP7 | 87,395,232 | N |
| 2964 | 8255 | 65 WAY PROCESSOR CP7 | 88,483,605 | N |
| 2964 | 8256 | 66 WAY PROCESSOR CP7 | 89,567,659 | N |
| 2964 | 8257 | 67 WAY PROCESSOR CP7 | 90,647,395 | N |
| 2964 | 8258 | 68 WAY PROCESSOR CP7 | 91,722,812 | N |
| 2964 | 8259 | 69 WAY PROCESSOR CP7 | 92,793,909 | N |
| 2964 | 8260 | 70 WAY PROCESSOR CP7 | 93,859,248 | N |
| 2964 | 8261 | 71 WAY PROCESSOR CP7 | 94,921,708 | N |
| 2964 | 8262 | 72 WAY PROCESSOR CP7 | 95,979,849 | N |
| 2964 | 8263 | 73 WAY PROCESSOR CP7 | 97,033,671 | N |
| 2964 | 8264 | 74 WAY PROCESSOR CP7 | 98,083,174 | N |
| 2964 | 8265 | 75 WAY PROCESSOR CP7 | 99,129,797 | N |
| 2964 | 8266 | 76 WAY PROCESSOR CP7 | ### | N |
| 2964 | 8267 | 77 WAY PROCESSOR CP7 | ### | N |
| 2964 | 8268 | 78 WAY PROCESSOR CP7 | ### | N |
| 2964 | 8269 | 79 WAY PROCESSOR CP7 | ### | N |
| 2964 | 8270 | 80 WAY PROCESSOR CP7 | ### | N |
| 2964 | 8271 | 81 WAY PROCESSOR CP7 | ### | N |
| 2964 | 8272 | 82 WAY PROCESSOR CP7 | ### | N |
| 2964 | 8273 | 83 WAY PROCESSOR CP7 | ### | N |
| 2964 | 8274 | 84 WAY PROCESSOR CP7 | ### | N |
| 2964 | 8275 | 85 WAY PROCESSOR CP7 | ### | N |
| 2964 | 8276 | 86 WAY PROCESSOR CP7 | ### | N |
| 2964 | 8277 | 87 WAY PROCESSOR CP7 | ### | N |
| 2964 | 8278 | 88 WAY PROCESSOR CP7 | ### | N |
| 2964 | 8279 | 89 WAY PROCESSOR CP7 | ### | N |
| 2964 | 8280 | 90 WAY PROCESSOR CP7 | ### | N |

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|---|---|---|---|---|
| 2964 | 8281 | 91 WAY PROCESSOR CP7 | ### | N |
| 2964 | 8282 | 92 WAY PROCESSOR CP7 | ### | N |
| 2964 | 8283 | 93 WAY PROCESSOR CP7 | ### | N |
| 2964 | 8284 | 94 WAY PROCESSOR CP7 | ### | N |
| 2964 | 8285 | 95 WAY PROCESSOR CP7 | ### | N |
| 2964 | 8286 | 96 WAY PROCESSOR CP7 | ### | N |
| 2964 | 8287 | 97 WAY PROCESSOR CP7 | ### | N |
| 2964 | 8288 | 98 WAY PROCESSOR CP7 | ### | N |
| 2964 | 8289 | 99 WAY PROCESSOR CP7 | ### | N |
| 2964 | 8290 | 100 WAY PROCESSOR CP7 | ### | N |
| 2964 | 8291 | 101 WAY PROCESSOR CP7 | ### | N |
| 2964 | 8292 | 102 WAY PROCESSOR CP7 | ### | N |
| 2964 | 8293 | 103 WAY PROCESSOR CP7 | ### | N |
| 2964 | 8294 | 104 WAY PROCESSOR CP7 | ### | N |
| 2964 | 8295 | 105 WAY PROCESSOR CP7 | ### | N |
| 2964 | 8296 | 106 WAY PROCESSOR CP7 | ### | N |
| 2964 | 8297 | 107 WAY PROCESSOR CP7 | ### | N |
| 2964 | 8298 | 108 WAY PROCESSOR CP7 | ### | N |
| 2964 | 8299 | 109 WAY PROCESSOR CP7 | ### | N |
| 2964 | 8300 | 110 WAY PROCESSOR CP7 | ### | N |
| 2964 | 8301 | 111 WAY PROCESSOR CP7 | ### | N |
| 2964 | 8302 | 112 WAY PROCESSOR CP7 | ### | N |
| 2964 | 8303 | 113 WAY PROCESSOR CP7 | ### | N |
| 2964 | 8304 | 114 WAY PROCESSOR CP7 | ### | N |
| 2964 | 8305 | 115 WAY PROCESSOR CP7 | ### | N |
| 2964 | 8306 | 116 WAY PROCESSOR CP7 | ### | N |
| 2964 | 8307 | 117 WAY PROCESSOR CP7 | ### | N |
| 2964 | 8308 | 118 WAY PROCESSOR CP7 | ### | N |
| 2964 | 8309 | 119 WAY PROCESSOR CP7 | ### | N |
| 2964 | 8310 | 120 WAY PROCESSOR CP7 | ### | N |
| 2964 | 8311 | 121 WAY PROCESSOR CP7 | ### | N |
| 2964 | 8312 | 122 WAY PROCESSOR CP7 | ### | N |
| 2964 | 8313 | 123 WAY PROCESSOR CP7 | ### | N |
| 2964 | 8314 | 124 WAY PROCESSOR CP7 | ### | N |
| 2964 | 8315 | 125 WAY PROCESSOR CP7 | ### | N |
| 2964 | 8316 | 126 WAY PROCESSOR CP7 | ### | N |
| 2964 | 8317 | 127 WAY PROCESSOR CP7 | ### | N |
| 2964 | 8318 | 128 WAY PROCESSOR CP7 | ### | N |
| 2964 | 8319 | 129 WAY PROCESSOR CP7 | ### | N |
| 2964 | 8320 | 130 WAY PROCESSOR CP7 | ### | N |
| 2964 | 8321 | 131 WAY PROCESSOR CP7 | ### | N |
| 2964 | 8322 | 132 WAY PROCESSOR CP7 | ### | N |
| 2964 | 8323 | 133 WAY PROCESSOR CP7 | ### | N |
| 2964 | 8324 | 134 WAY PROCESSOR CP7 | ### | N |
| 2964 | 8325 | 135 WAY PROCESSOR CP7 | ### | N |
| 2964 | 8326 | 136 WAY PROCESSOR CP7 | ### | N |
| 2964 | 8327 | 137 WAY PROCESSOR CP7 | ### | N |

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|---|---|---|---|---|---|
| 2964 | | 8328 | 138 WAY PROCESSOR CP7 | ### | N |
| 2964 | | 8329 | 139 WAY PROCESSOR CP7 | ### | N |
| 2964 | | 8330 | 140 WAY PROCESSOR CP7 | ### | N |
| 2964 | | 8331 | 141 WAY PROCESSOR CP7 | ### | N |
| 2964 | | 8947 | 380 570V DC TE CORD BPE 1 | 9,610 | N |
| 2964 | | 8950 | 480V 3PH TE CORD | 4,094 | N |
| 2964 | | 8952 | 200V 3PH TE CORD BPE 11 | 9,346 | N |
| 2964 | | 8953 | 380 570V DC TE CORD BPE 2 | 9,543 | N |
| 2964 | | 8955 | 200V 3PH TE CORD BPE 2 | 9,278 | N |
| 2964 | | 8963 | 14FT 380 570V DC LINE CORD | 2,022 | N |
| 2964 | | 8976 | 14 FT 380 415V 3PH | 6,646 | N |
| 2964 | | 8977 | 380 415V 3PH TE CORD | 9,543 | N |
| 2964 | | 8983 | 14FT 480V 3PH LINE CORD | 1,368 | N |
| 2964 | | 8993 | 14FT 200V 3PH CORD | 2,629 | N |
| 2964 | | 9888 | ON OFF COD ACT IFL DAY | 840 | N |
| 2964 | | 9889 | ON OFF COD ACT ICF DAY | 2,902 | N |
| 2964 | | 9897 | ONOFF COD ACT CAP CP DAY | 34,802 | N |
| 2964 | | 9908 | ONOFF COD ACT ZIIP DAY | 1,524 | N |
| 2964 | | 9909 | ONOFF COD ACT SAP DAY | 2,277 | N |
| 2964 | | 9917 | 1 MSU DAY | 165 | N |
| 2964 | | 9918 | 100 MSU DAYS | 16,615 | N |
| 2964 | | 9919 | 10000 MSU DAYS | 1,661,461 | N |
| 2964 | | 9920 | 1 IFL DAY | 840 | N |
| 2964 | | 9921 | 100 IFL DAYS | 84,050 | N |
| 2964 | | 9922 | 1 ICF DAY | 2,902 | N |
| 2964 | | 9923 | 100 ICF DAYS | 290,267 | N |
| 2964 | | 9924 | 1 ZIIP DAY | 1,524 | N |
| 2964 | | 9925 | 100 ZIIP DAYS | 152,463 | N |
| 2964 | | 9928 | 1 SAP DAY | 2,277 | N |
| 2964 | | 9929 | 100 SAP DAYS | 227,718 | N |
| 2964 | | 9970 | WEIGHT DISTRIBUTION KIT | 782 | N |
| 2964 | | 9975 | HEIGHT REDUCE SHIP | 1,113 | N |
| 3572 | S5H | | TS2900 TAPE AUTOLOAD MODEL | 4,496 | Y |
| 3572 | S6H | | STORAGETS2900 TAPE AUTOEXPR | 4,855 | Y |
| 3572 | | 5402 | 2.0 M SAS MINISAS 1X CABLE | 80 | N |
| 3572 | | 5502 | 2.0 M MINISAS MINISAS 1X CABLE | 84 | N |
| 3572 | | 5901 | TRANSPARENT LTO ENCRYPTION | 944 | N |
| 3572 | | 7006 | 3572 RACK MOUNT KIT | 301 | N |
| 3572 | | 7010 | 3572 DESKSIDE COVERS | 283 | N |
| 3572 | | 8002 | ULTRIUM CLEANING CART L1 UCC | 48 | N |
| 3572 | | 8111 | 3572 ADDITIONAL MAGAZINE | 525 | N |
| 3572 | | 8305 | ULTRIUM 3 DATA CART 5 PACK | 140 | N |
| 3572 | | 8405 | ULTRIUM 4 DATA CART 5 PACK | 317 | N |
| 3572 | | 8505 | ULTRIUM 5 DATA CARTRIDGES 5PAC | 378 | N |
| 3573 | L2U | | TS3100 TAPE LIBRARY | 3,023 | Y |
| 3573 | L4U | | TS3200 TAPE LIBRARY | 5,671 | Y |
| 3573 | | 1682 | PATH FAILOVER | 1,700 | N |

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|---|---|---|---|---|---|
| 3573 | | 1901 | ADDITIONAL POWER SUPPLY | 657 | N |
| 3573 | | 5400 | SAS/MINI-SAS 4X INTERPOSER | 94 | N |
| 3573 | | 5402 | 2M SAS/MINI-SAS 1X CABLE | 80 | N |
| 3573 | | 5500 | MINI-SAS/MINI-SAS 4X INTERPOS | 94 | N |
| 3573 | | 5502 | 2M MINI-SAS/MINI-SAS 1X CABLE | 84 | N |
| 3573 | | 5604 | 4.5 M VHDCI/HD68 SCSI CABLE | 104 | N |
| 3573 | | 5610 | 10 M VHDCI/HD68 SCSI CABLE | 133 | N |
| 3573 | | 5900 | TRANSPARENT LTO ENCRYPTION | 1,889 | N |
| 3573 | | 6013 | 13M LC/LC FIBRE CABLE | 139 | N |
| 3573 | | 6025 | 25 M LC/LC FIBRE CABLE | 181 | N |
| 3573 | | 7002 | RACK MOUNT KIT | 301 | N |
| 3573 | | 8002 | ULTRIUM CLEANING CARTRIDGE L1 | 48 | N |
| 3573 | | 8106 | RIGHT SIDE MAGAZINE | 245 | N |
| 3573 | | 8107 | 3573 LEFT UPPER 4U MAGAZINE | 264 | N |
| 3573 | | 8108 | 3573 LEFT LOWER 4U MAGAZINE | 298 | N |
| 3573 | | 8109 | 3573 LEFT SIDE 2U MAGAZINE | 298 | N |
| 3573 | | 8143 | ULTRIUM 4 LVD SCSI DRIVE | 4,245 | N |
| 3573 | | 8144 | ULTRIUM 4 FIBRE CHANNEL DRIVE | 4,739 | N |
| 3573 | | 8145 | ULTRIUM 4 SAS DRIVE | 4,410 | N |
| 3573 | | 8148 | ULTRIUM 4 HALF HIGH FIBRE CHAN | 3,216 | N |
| 3573 | | 8149 | ULTRIUM 4 HALF HIGH SAS TAPE | 2,803 | N |
| 3573 | | 8244 | ULTRIUM 5 FIBRE CHANNEL DRIVE | 5,450 | N |
| 3573 | | 8245 | ULTRIUM 5 SAS DRIVE | 5,072 | N |
| 3573 | | 8247 | ULTRIUM 5 HALF HIGH SAS DRIVE | 3,224 | N |
| 3573 | | 8248 | ULTRIUM 5 HALF HIGH FIBRE DRIV | 3,385 | N |
| 3573 | | 8344 | ULTRIUM 6 FIBRE CHANNEL DRIVE | 5,885 | N |
| 3573 | | 8347 | ULTRIUM 6 HALF-HIGH SAS DRIVE | 3,482 | N |
| 3573 | | 8348 | ULTRIUM 6 HALFHIGHFIBRCHANDRV | 3,655 | N |
| 3573 | | 8405 | ULTRIUM 4 DATA CARTRIDGES | 317 | N |
| 3573 | | 8505 | ULTRIUM 5 DATA CARTRIDGES 5PAC | 378 | N |
| 3576 | E9U | | TS3310 TAPE EXPANSION MOD | 8,312 | Y |
| 3576 | L5B | | TS3310 TAPE LIBRARY | 10,579 | Y |
| 3576 | | 1640 | CAPACITY EXPANSION | 756 | N |
| 3576 | | 1650 | ADVANCED REPORTING | 2,229 | N |
| 3576 | | 1682 | PATH FAILOVER | 3,400 | N |
| 3576 | | 1900 | ADDITIONAL POWER SUPPLY | 1,016 | N |
| 3576 | | 3470 | ETHERNET EXPANSION BLADE | 1,587 | N |
| 3576 | | 5400 | SAS/MINI-SAS 4X INTERPOSER | 147 | N |
| 3576 | | 5402 | 2 M SAS/MINI-SAS 1X CABLE | 124 | N |
| 3576 | | 5500 | MINI-SAS INTERPOSER | 147 | N |
| 3576 | | 5502 | 2.0 M MINI-SAS 1X CABLE | 130 | N |
| 3576 | | 5604 | 4.5M VHDCI/HD68 SCSI CABLE | 147 | N |
| 3576 | | 5610 | 10M VHDCI/HD68 SCSI CABLE | 188 | N |
| 3576 | | 5900 | TRANSPARENT LTO ENCRYPTION | 3,778 | N |
| 3576 | | 6001 | TWO LIB TO DRV ETHERNET CABLES | 122 | N |
| 3576 | | 6013 | 13M LC/LC FIBRE CABLE | 196 | N |
| 3576 | | 6025 | 25M LC/LC FIBRE CABLE | 257 | N |

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| 3576 | | 7003 | RACK MOUNT KIT | 888 | N |
| 3576 | | 8002 | 1-CLEANING CARTRIDGE | 76 | N |
| 3576 | | 8142 | ULTRIUM 4 FIBRE TAPE DRIVE | 12,491 | N |
| 3576 | | 8242 | ULTRIUM 5 FIBRE TAPE DRIVE | 13,115 | N |
| 3576 | | 8342 | ULTRIUM 6 FIBRE TAPE DRIVE | 14,164 | N |
| 3580 | H4V | | TS2240 TAPE DRIVE EXPRESS | 2,792 | Y |
| 3580 | H5S | | TS2250 TAPE DRIVE EXPR MOD H5S | 3,211 | Y |
| 3580 | H6S | | TS2260 TAPE DRIVE MODEL H6S | 3,468 | Y |
| 3580 | | 5099 | VHDCI/HD68 CABLE/INTERPOSER | 112 | N |
| 3580 | | 5402 | 2.0M SAS/MINI-SAS 1X CABLE | 94 | N |
| 3580 | | 5502 | 2.0M MINI-SAS/MINI-SAS 1X CBL | 98 | N |
| 3580 | | 5507 | HD SAS TO MINI SAS CABLE | 124 | N |
| 3580 | | 5509 | Y SAS HD TO MINI SAS CABLE | 172 | N |
| 3580 | | 5604 | 4.5M VHDCI/HD68 SCSI CABLE | 122 | N |
| 3580 | | 5610 | 10M VHDCI/HD68 SCSI CABLE | 155 | N |
| 3580 | | 7003 | 19-INCH RACK MOUNT KIT | 125 | N |
| 3580 | | 8405 | ULTRIUM 4 DATA CARTRIDGES | 372 | N |
| 3580 | | 8505 | ULTRIUM 5 DATA CARTRIDGE | 443 | N |
| 3580 | | 8601 | ULTRIUM 6 DATA CARTRIDGE SINGL | 123 | N |
| 3580 | | 8605 | ULTRIUM 6 DATA CRTRDG 5 PACK | 616 | N |
| 3580 | | 8723 | RACK MOUNT KIT | 125 | N |
| 3584 | D23 | | TS3500 EXPANSION FRAME | 22,670 | N |
| 3584 | D53 | | TS3500 EXPANSION FRAME | 22,670 | N |
| 3584 | HA1 | | HIGH AVAILABILITY FRAME | 22,670 | N |
| 3584 | L23 | | TS3500 TAPE LIBRARY | 34,005 | N |
| 3584 | L53 | | TS3500 TAPE LIBRARY | 34,005 | N |
| 3584 | S24 | | TS3500 HD FRAMES ENTERPR DRIVE | 30,227 | N |
| 3584 | S54 | | TS3500 HD FRAMES LTO DRIVE | 30,227 | N |
| 3584 | SC1 | | TS3500 TAPE LIBRARY CONNECTOR | 15,113 | N |
| 3584 | | 1440 | SERVICE BAY B CONFIG/ACCESSOR | 21,914 | N |
| 3584 | | 1451 | ENH. FRAME CONTROL ASSEMBLY | 4,347 | N |
| 3584 | | 1461 | ADD'1 LC/LC PATCH PANEL CABLE | 49 | N |
| 3584 | | 1462 | FIBRE CHANNEL PATCH PANEL | 317 | N |
| 3584 | | 1501 | FIBRE DRIVE MOVE KIT | 907 | N |
| 3584 | | 1503 | 3592 FIBRE DRIVE MTG KIT | 460 | N |
| 3584 | | 1504 | LTO FIBRE DRIVE MTG KIT | 460 | N |
| 3584 | | 1514 | LTO FIBRE DRIVE MTG KIT | 460 | N |
| 3584 | | 1515 | 3592 FIBRE DRIVE MOUNTING KIT | 460 | N |
| 3584 | | 1530 | VEB CAMERA MOUNTING HARDWARE | 1,738 | N |
| 3584 | | 1603 | CAPACITY EXPANSION | 11,335 | N |
| 3584 | | 1604 | TRANSPARENT LTO ENCRYPTION | 9,068 | N |
| 3584 | | 1608 | MIXED MEDIA D22/D23 SUPPORT | 5,970 | N |
| 3584 | | 1610 | ADD D22/D23/D52/D53 TO X32 | 1,851 | N |
| 3584 | | 1620 | ADD D32 TO X22/X52/X23/X53 | 1,851 | N |
| 3584 | | 1643 | INTERMED. CAP. ON DEMAND | 11,335 | N |
| 3584 | | 1644 | BASE CAPACITY ON DEMAND | 11,335 | N |
| 3584 | | 1645 | HD COD FOR S24 S25 | 15,113 | N |

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| 3584 | 1646 | HD COD FOR S54 S55 | 22,670 | N |
| 3584 | 1655 | 64 ADDITIONAL I/O SLOTS-LTO | 6,801 | N |
| 3584 | 1656 | 64 ADDITIONAL I/O SLOTS-3592 | 6,801 | N |
| 3584 | 1658 | 16 ADDITIONAL LTO I/O SLOTS | 1,360 | N |
| 3584 | 1659 | 16 ADDITIONAL 3592 I/O SLOTS | 1,360 | N |
| 3584 | 1660 | 10/100 ETHERNET SUPPORT | 2,852 | N |
| 3584 | 1663 | DRIVE REMOVAL | 510 | N |
| 3584 | 1665 | LTO ULTRIUM DRIVE REINSTALL | 510 | N |
| 3584 | 1668 | DLT DRIVE REINSTALL | 510 | N |
| 3584 | 1674 | 3592 DRIVE FIELD INSTALL | 510 | N |
| 3584 | 1675 | 3592 E07 E08 TAPEDRIVE FIELD | 510 | N |
| 3584 | 1678 | 3588 FIELD INSTALL ASSIST | 510 | N |
| 3584 | 1680 | CONTROL PATH FAILOVER | 6,801 | N |
| 3584 | 1681 | DATA PATH FAILOVER | 1,511 | N |
| 3584 | 1682 | PATH FAILOVER | 6,801 | N |
| 3584 | 1690 | ADVANCED LIB MGT SYSTEM | 9,446 | N |
| 3584 | 1692 | ENTRY ALMS | 1,511 | N |
| 3584 | 1693 | INTERMEDIATE ALMS | 3,400 | N |
| 3584 | 1694 | FULL ALMS | 4,534 | N |
| 3584 | 1695 | LTO TEST HARDWARE FOR HD | 1,507 | N |
| 3584 | 1696 | 3592 TEST HARDWARE FOR HD | 1,507 | N |
| 3584 | 1697 | MIXED MEDIA HD TESTS SLOTS | 1,507 | N |
| 3584 | 1700 | ENHANCED NODE CARDS | 7,443 | N |
| 3584 | 1701 | ENHANCED NODE CARD | 2,720 | N |
| 3584 | 1802 | 1-2 FRAME X-TRACK CABLE | 103 | N |
| 3584 | 1806 | 3-6 FRAME X-TRACK CABLE | 399 | N |
| 3584 | 1814 | 7-14 FRAME X-TRACK CABLE | 591 | N |
| 3584 | 1816 | 8-16 FRAME X-TRACK CABLE | 849 | N |
| 3584 | 1840 | CHANGE HA X-TRACK CABLE | 880 | N |
| 3584 | 1855 | SHUTTLE COMPLEX SERVICE INSTAL | 378 | N |
| 3584 | 1901 | DUAL AC POWER | 450 | N |
| 3584 | 1909 | SINGLE POWER SOURCE BIFUR. CAB | 139 | N |
| 3584 | 1950 | POWER DISTRIBUTION UNIT | 2,817 | N |
| 3584 | 2205 | ENHANCED GRIPPERS/PIVOT | 5,667 | N |
| 3584 | 2206 | ENH. GRIPPERS/PIVOT FOR HA | 5,667 | N |
| 3584 | 2304 | ENHANCED ACCESSOR | 17,758 | N |
| 3584 | 2305 | ENHANCED ACCESSOR FOR HA | 17,758 | N |
| 3584 | 2704 | CONSOLE EXPANSION 26PORT ENET | 1,110 | N |
| 3584 | 4871 | TS7700 BE SW MOUNTING HARDWARE | 2,282 | N |
| 3584 | 4873 | REINSTALL TS7700 BE SWITCH | 363 | N |
| 3584 | 4874 | ADJ FRAME SUPPORT BE SWITCH | 332 | N |
| 3584 | 4875 | BACK END 8GB SWITCH | 15,113 | N |
| 3584 | 4876 | CONTROL UNIT BE SWITCH | 2,282 | N |
| 3584 | 4877 | REINSTALL 8GB BE SWITCHES | 363 | N |
| 3584 | 4878 | CU ADJ FRAME SUPPORT FOR | 332 | N |
| 3584 | 5512 | KVM DISPLAY KEYBOARD MOUSE | 1,360 | N |
| 3584 | 5922 | 22 M LC-SC FIBRE CABLE | 234 | N |

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|---|---|---|---|---|---|
| 3584 | | 6013 | 13 METER LC-LC FIBRE CABLE | 196 | N |
| 3584 | | 6025 | 25 METER LC-LC FIBRE CABLE | 257 | N |
| 3584 | | 8750 | ULTRIUM CLEANING CARTRIDGE | 76 | N |
| 3584 | | 8802 | 3592 CLEANING CARTRIDGE | 106 | N |
| 3584 | | 9984 | DUAL 4.3M PWRCORD NEMA L6/20P | 0 | N |
| 3584 | | 9985 | DUAL 4.3M PWRCORD RUSSELLSTOLI | 0 | N |
| 3588 | F4A | | TS1040 ULTRIUM 4 TAPE DRIVE | 17,229 | Y |
| 3588 | F5A | | TS1050 ULTRIUM 5 TAPE DRIVE | 18,091 | Y |
| 3588 | F5C | | TS1050 ULTRIUM 5 TAPE DRIVE | 18,091 | N |
| 3588 | F6C | | TS1060 ULTRIUM 6 TAPE DRIVE | 19,538 | N |
| 3589 | 004 | | ULTRIUM CLEANING CARTRIDGES | 0 | Y |
| 3589 | 010 | | 800GB ULTRIUM TAPE CART LAB | 0 | Y |
| 3589 | 011 | | 800GB ULTRIUM TAPE CARTRIDGES | 0 | Y |
| 3589 | 550 | | 2.5 TB ULTRIUM TAPE CART LABEL | 0 | Y |
| 3589 | 570 | | 2.5 TB ULTRIUM TAPE WORM CARTR | 0 | Y |
| 3589 | 650 | | 2.5 TB ULTRIUM TAPE CARTRIDGE | 0 | Y |
| 3589 | 670 | | 2.5 TB ULTRIUM TAPE WORM CARTR | 0 | Y |
| 3589 | | 0820 | 400GB ULTR.TAPE LABELED 20-PAK | 886 | N |
| 3589 | | 0821 | 20 PACK 400GB ULTR T RFID | 931 | N |
| 3589 | | 0920 | 400GB ULTR.TAPE 20-PAK | 871 | N |
| 3589 | | 1020 | 800GB LABEL 20-PK | 1,953 | N |
| 3589 | | 1021 | 20 PACK 800GB ULTR T RFID | 1,998 | N |
| 3589 | | 1120 | 800GB 20-PK | 1,938 | N |
| 3589 | | 1420 | 1.5 TB ULTRIUM TAPE CART L 20P | 2,350 | N |
| 3589 | | 1421 | 1.5 TB ULTRIUM TAPE RFID L 20P | 2,395 | N |
| 3589 | | 1520 | 1.5 TB ULTRIUM TAPE CART 20 P | 2,334 | N |
| 3589 | | 2820 | 400GB WORM ULT.TAPE LAB.20-PAK | 1,068 | N |
| 3589 | | 2821 | 20 PACK 400GB ULTRT WORM RFID | 1,113 | N |
| 3589 | | 2920 | 400GB WORM ULT.TAPE 20-PAK | 1,053 | N |
| 3589 | | 3221 | 20 PACK 800GB ULTRT WORM RFID | 2,325 | N |
| 3589 | | 3420 | 1.5 TB ULTRIUM WORM TP CT L20P | 2,685 | N |
| 3589 | | 3421 | 1.5 TB ULTRIUM WORM RFID L 20P | 2,730 | N |
| 3589 | | 3520 | 1.5 TB ULTRIUM WORM TAPE C 20P | 2,670 | N |
| 3589 | | 4005 | ULTRIUM CLEANING CARTR. 5-PACK | 381 | N |
| 3589 | | 5500 | 2.5 TB ULTRIUM TP LABELD 20PAK | 3,262 | N |
| 3589 | | 5510 | 2.5TB ULTRIUM TP RFID LBL 20PA | 3,277 | N |
| 3589 | | 5700 | 2.5 TB ULTRIUM WORM TP CART | 3,338 | N |
| 3589 | | 5710 | 2.5 TB ULTRIUM WORM RFID LBLD | 3,352 | N |
| 3589 | | 6500 | 2.5 TB ULTRIUM TAPE 20PAK | 3,249 | N |
| 3589 | | 6700 | 2.5 TB ULTIRUM WORM TP CART | 3,325 | N |
| 3592 | C07 | | TAPE CONTROLLER MODEL C07 | 27,204 | N |
| 3592 | E06 | | TS1130 TAPE DRIVE | 29,508 | N |
| 3592 | E07 | | TS1140 TAPE DRIVE | 32,459 | N |
| 3592 | EH7 | | TS1140 TAPE DRIVE | 32,459 | N |
| 3592 | | 2704 | CONSOLE EXPANSION 26PORT ENET | 1,110 | N |
| 3592 | | 3062 | DRIVE-TO-SWITCH CABLE/RACK | 121 | N |
| 3592 | | 3441 | FICON SW ATTACHMENT | 9,710 | N |

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|---|---|---|---|---|---|
| 3592 | | 3442 | FICON LW ATTACHMENT | 9,710 | N |
| 3592 | | 3443 | FICON 10KM LW ATTACHMENT | 11,731 | N |
| 3592 | | 3478 | DUAL PORTED FIBRE ADAPTERS | 3,400 | N |
| 3592 | | 3518 | FCSWITCH MOUNT KIT FORTS3500 A | 1,286 | N |
| 3592 | | 3519 | REDUNDANT FC MOUNTING | 139 | N |
| 3592 | | 4444 | LOGICAL LIBRARY OPTION PROVIDE | 4,534 | N |
| 3592 | | 4451 | 1ST CONTROLLER INSTALLED | 491 | N |
| 3592 | | 4452 | 2NDCONTROLLER INST IN BASE F05 | 491 | N |
| 3592 | | 4453 | 3RDCONTROLLER INST IN BASE F05 | 491 | N |
| 3592 | | 4454 | 4THCONTROLLER INST IN BASE F05 | 491 | N |
| 3592 | | 4461 | 1ST CONTROLLER INST IN AN EXPA | 491 | N |
| 3592 | | 4462 | 2ND CONTROLLER INST IN AN EXPA | 491 | N |
| 3592 | | 4463 | 3RD CONTROLLER INST IN AN EXPA | 491 | N |
| 3592 | | 4464 | 4TH CONTROLLER INST IN AN EXPA | 491 | N |
| 3592 | | 4641 | INSTALL CONTROLLER IN RACK | 491 | N |
| 3592 | | 4674 | INSTALL 3592 IN RACK | 529 | N |
| 3592 | | 4684 | 3592 E07 E08 ADDIT RACKMOUNT | 188 | N |
| 3592 | | 4772 | REMOVE 3592 FROM RACK | 264 | N |
| 3592 | | 4802 | RACK LEFT CRADLE | 4,534 | N |
| 3592 | | 4812 | RACK RIGHT CRADLE | 5,667 | N |
| 3592 | | 4875 | 8GB FIBRE CHANNEL SWITCH | 15,113 | N |
| 3592 | | 4897 | REINSTALL 4GB FC SWITCH | 363 | N |
| 3592 | | 5241 | DUAL PORT FC HBA | 7,406 | N |
| 3592 | | 5512 | KVM DISPLAY KEYBOARD MOUSE | 1,360 | N |
| 3592 | | 5595 | CU ENCRYPT.CONFIGURATION/FIELD | 378 | N |
| 3592 | | 5596 | ENCRYPT. CONFIGURATION - FIELD | 378 | N |
| 3592 | | 5597 | QUADPORT ETHERNET ADAPTER | 1,814 | N |
| 3592 | | 5891 | FIELD MERGE C07 IN A 3952 | 1,889 | N |
| 3592 | | 5913 | 13 M LC/SC FIBRE CABLE | 169 | N |
| 3592 | | 5922 | 22 M LC/SC FIBRE CABLE | 188 | N |
| 3592 | | 5961 | 61 M LC/SC FIBRE CABLE | 322 | N |
| 3592 | | 6013 | 13 M LC/LC FIBRE CABLE | 169 | N |
| 3592 | | 6025 | 25 M LC/LC FIBRE CABLE | 249 | N |
| 3599 | 017 | | TAPE CARTRIDGE 3592 (CLEANING) | 0 | Y |
| 3599 | 420 | | TC 3592 LABEL INIT DAT CART TC | 0 | Y |
| 3599 | 430 | | TC 3592 LABELED INIT ECO DA TK | 0 | Y |
| 3599 | 440 | | TC 3592LABEL INIT WORM CART TY | 0 | Y |
| 3599 | 520 | | TC 3592 LABELED DATA CART TC | 0 | Y |
| 3599 | 530 | | TC 3592 LABELED ECO DATA TK | 0 | Y |
| 3599 | 540 | | TC 3592 LABELED WORM CARTR TY | 0 | Y |
| 3599 | 620 | | TAPE CART 3592DATA CART TYPEC | 0 | Y |
| 3599 | 630 | | TAPE CART 3592 ECO DATA TYPE K | 0 | Y |
| 3599 | 640 | | TAPE CART 3592 WORM CART TYPEY | 0 | Y |
| 3599 | | 1020 | 20-PACK3592 DATA CART W/INTL | 3,285 | N |
| 3599 | | 1021 | 20 PACK 3592 STD CART RFID L&I | 3,348 | N |
| 3599 | | 1120 | 20PACK3592 DCART W/LABEL.&INIT | 2,187 | N |
| 3599 | | 1121 | 20 PK 3592 ECON CART RFID L&I | 2,251 | N |

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|---|---|---|---|---|---|
| 3599 | | 1220 | 20PACK3592 DCART W/LABEL.SERV | 2,177 | N |
| 3599 | | 1221 | 20 PK 3592 ECON CART RFID LAB | 2,222 | N |
| 3599 | | 1320 | 20-PACK 3592 DATA CARTRIDGES | 2,158 | N |
| 3599 | | 2020 | 20-PACK3592 DATA CART W/LAB | 3,269 | N |
| 3599 | | 2021 | 20 PACK 3592 STD CART RFID LAB | 3,301 | N |
| 3599 | | 2420 | 20-PCK 3592 EXT.WORM DATA CART | 4,331 | N |
| 3599 | | 2421 | 20 PK 3592 EX WORM C RFID L&I | 4,395 | N |
| 3599 | | 2520 | 20-PCK 3592 EXT.WORM DATA CART | 4,316 | N |
| 3599 | | 2521 | 20 PK 3592 EX WORM C RFID LAB | 4,348 | N |
| 3599 | | 2620 | 20-PCK 3592 EXT.WORM DATA CART | 4,284 | N |
| 3599 | | 3020 | 20-PACK 3592 DATA CART. | 3,237 | N |
| 3599 | | 4020 | 20-PCK 3592 EXT.DATA CARTRIDGE | 4,331 | N |
| 3599 | | 4021 | 20 PK 3592 EXT CART RFID L&I | 4,395 | N |
| 3599 | | 4211 | 20PACK3592 DATA CARTR WITH LAB | 6,440 | N |
| 3599 | | 4221 | 20PACK3592DATA CARTR WITH RFID | 6,472 | N |
| 3599 | | 4300 | 20PCK3592ECONOM DATA CARTR WIT | 4,022 | N |
| 3599 | | 4310 | 20PACK 3592 ECONOMY DATA CARTR | 4,053 | N |
| 3599 | | 4400 | 20PCK3592WORM DATA CARTR WITH | 6,440 | N |
| 3599 | | 4410 | 20PCK3592WORM DATACART WITHRF | 6,472 | N |
| 3599 | | 5020 | 20-PCK 3592 EXT.DATA CARTRIDGE | 4,316 | N |
| 3599 | | 5021 | 20 PK 3592 EXT CART RFID LAB | 4,348 | N |
| 3599 | | 5221 | 20PACK 3592DATA CART TC WITH L | 6,424 | N |
| 3599 | | 5231 | 20PCK3592DATA CART TC WITH RFI | 6,456 | N |
| 3599 | | 5300 | 20PCK3592ECO DATA CART TK WITH | 4,006 | N |
| 3599 | | 5310 | 20PCK3592ECODATA CART TK WITH | 4,038 | N |
| 3599 | | 5400 | 20PCK3592WORM DATA CART TY WIT | 6,424 | N |
| 3599 | | 5410 | 20PCK3592WORM DATA CART TY WIT | 6,456 | N |
| 3599 | | 6020 | 20-PCK 3592 EXT.DATA CARTRIDGE | 4,284 | N |
| 3599 | | 6200 | 20PCK3592DATACARTR WITHOUT LAE | 6,393 | N |
| 3599 | | 6300 | 20PCK3592ECO DATA CARTR WITHOU | 3,975 | N |
| 3599 | | 6400 | 20PCK3592WORM DATA CARTR WITHC | 6,393 | N |
| 3599 | | 7005 | 5-PACK CLNR CART W/MEDIA | 538 | N |
| 3599 | | 7006 | 5-PACK CLNR CART WITHOUT MEDIA | 538 | N |
| 3758 | | 7714 | 3758 B32 FW UPGRADE 1 YEAR | 1,070 | N |
| 3758 | | 7715 | 3758 B32 FW UPGRADE 2 YEARS | 2,031 | N |
| 3890 | | 3021 | PROG ENDORSING / ITEM NUM | 123,609 | N |
| 3890 | | 3022 | STACKER MODULE(MAX 4) | 79,569 | N |
| 3890 | | 4666 | ITEM NUMBERING/ENDORSING | 83,416 | N |
| 3890 | | 5111 | MICROFILMING | 179,782 | N |
| 3890 | | 5115 | OCR FEATURE | 264,969 | N |
| 3890 | | 5120 | E13B MICR | 62,365 | N |
| 3890 | | 6370 | S/370 ATTACHMENT | 7,823 | N |
| 3952 | F05 | | TAPE FRAME | 9,446 | N |
| 3952 | | 1903 | DUAL AC POWER | 907 | N |
| 3952 | | 3517 | REDUNDANT FC ATTACH | 139 | N |
| 3952 | | 4743 | REMOVE 3957 V06 VEA | 8,932 | N |
| 3952 | | 4870 | REPLACE CONTROLLER W/C06 | 2,649 | N |

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|---|---|---|---|---|---|
| 3952 | | 5594 | ATTACH ADDITIONAL CU TO ROUTER | 741 | N |
| 3952 | | 5627 | INSTALL 3957 VEB | 544 | N |
| 3952 | | 5629 | INSTALL 3957 V07 | 544 | N |
| 3952 | | 5758 | INTEGRATED CONTROL PATH | 6,366 | N |
| 3952 | | 5875 | FIELD MERGE 3592 J70 | 1,889 | N |
| 3952 | | 5877 | FIELD INSTALL 3592 J70 | 2,040 | N |
| 3952 | | 5878 | FIELD MERGE 3592 C06 | 1,889 | N |
| 3952 | | 5880 | FIELD INSTALL 3592 C06 | 2,040 | N |
| 3956 | | 7403 | ENABLE 1ST EXPANSION DRAWER | 9,940 | N |
| 3957 | VEB | | TS7720 VIRTUALIZ ENGINE SERVER | 60,453 | N |
| 3957 | | 0201 | 9 MICRON LC/LC 31 METER | 188 | N |
| 3957 | | 0203 | 50 MICRON LC/LC 31 METER | 158 | N |
| 3957 | | 0521 | FUNCTIONAL ENHANCE FIELD | 378 | N |
| 3957 | | 1032 | 1GB GRID DUAL PORT COPPER CONN | 491 | N |
| 3957 | | 1033 | 1GB GRID DUAL PORT OPTICAL SW | 1,473 | N |
| 3957 | | 1034 | ENABLE DUAL PORT GRID CONNECTI | 4,549 | N |
| 3957 | | 1036 | 1GB GRID DUAL PORT COPPER CONN | 491 | N |
| 3957 | | 1037 | 1GB GRID DUAL PORT OPTICAL SW | 1,473 | N |
| 3957 | | 3461 | 8GB MEMORY UPGRADE FIELD | 5,290 | N |
| 3957 | | 4015 | GRID ENABLEMENT | 37,783 | N |
| 3957 | | 4016 | REMOVE CLUSTER FROM GRID | 1,511 | N |
| 3957 | | 4017 | CLUSTER CLEANUP | 1,511 | N |
| 3957 | | 5240 | DUAL PORT FC HBA | 4,214 | N |
| 3957 | | 5241 | DUAL PORT FC HBA | 7,406 | N |
| 3957 | | 5267 | 1 TB CACHE ENABLEMENT | 35,894 | N |
| 3957 | | 5268 | 100 MB/SEC INCREMENT | 51,008 | N |
| 3957 | | 5270 | INCREASED LOGICAL VOLUMES | 7,557 | N |
| 3957 | | 5271 | SELECTIVE DEVICE ACCESS CONTRC | 37,783 | N |
| 3958 | DD5 | | TS7650G SERVER | 16,927 | N |
| 3958 | | 0201 | 9 MICRON LC/LC 31 METER | 188 | N |
| 3958 | | 0203 | 50 MICRON LC/LC 31 METER | 158 | N |
| 3958 | | 2704 | CONSOLE EXPANSION 26 PORT | 1,037 | N |
| 3958 | | 2725 | RACKMOUNT TS3000 SYSTEM CONSO | 2,821 | N |
| 3958 | | 2748 | OPTICAL DRIVE | 776 | N |
| 3958 | | 3121 | PROTECTTIER SERVER | 65,365 | N |
| 3958 | | 3437 | CLUSTER CONNECTION KIT | 2,645 | N |
| 3958 | | 3441 | PROTECTTIER SERVER | 9,710 | N |
| 3958 | | 3442 | FICON 4KM LONGWAVE | 9,710 | N |
| 3958 | | 3443 | FICON 10KM LONGWAVE | 11,731 | N |
| 3958 | | 3444 | FICON SHORTWAVE | 9,710 | N |
| 3958 | | 3445 | FICON 4KM LONGWAVE | 9,710 | N |
| 3958 | | 3446 | FICON 10KM LONGWAVE | 11,731 | N |
| 3958 | | 3447 | CLUSTER CONNECTION KIT | 1,738 | N |
| 3958 | | 3448 | DUAL PORT ETHERNET CARD | 635 | N |
| 3958 | | 3449 | 4GB FC DUAL PORT HBA DISK | 586 | N |
| 3958 | | 3456 | 1 GB QUAD PORT ETHERNET ADAPTE | 1,814 | N |
| 3958 | | 3457 | 10GB DUAL PORT ETHER. 3958 ADA | 4,309 | N |

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|---|---|---|---|---|---|
| 3958 | | 3458 | 8 GB FC DUAL PORT HBA HOST | 3,287 | N |
| 3958 | | 3467 | MEMORY UPGRADE | 5,290 | N |
| 3958 | | 3468 | 10 CORE PROCESSER CARD | 7,263 | N |
| 3958 | | 3469 | 8 GB MEMORY CARD | 547 | N |
| 3958 | | 5247 | ENHANCED ROUTER | 2,267 | N |
| 3958 | | 5510 | PLANT INSTALL KVM SWITCH | 1,209 | N |
| 3958 | | 5512 | KVM DISPLAY | 1,360 | N |
| 3958 | | 5513 | KVM ADJACENT FRAME CONNECTION | 370 | N |
| 3958 | | 5514 | 2ND SERVER IN ADJACENT FRAME | 219 | N |
| 3958 | | 5770 | ENTERPRISE CONTROLLER | 31,639 | N |
| 3958 | | 5771 | ENTERPRISE CONTROLLER | 31,639 | N |
| 3958 | | 6025 | 25 METER LC/LC FC CABLE | 249 | N |
| 3958 | | AGK2 | 25 METER OM3 FIBER CABLE LC | 59 | N |
| 7009 | C1L | | 8A0927 R/6000 PWRSRV C1L | 9,685 | N |
| 7009 | | 1906 | IBM FIBRE CHANNEL ADAPTER | 4,772 | N |
| 7009 | | 2415 | SCSI-2 FAST/WIDE ADPT/A | 797 | N |
| 7009 | | 2416 | SCSI-2 DIFFERENTIAL FW ADPT | 1,021 | N |
| 7009 | | 2422 | SCSI-2 DIFF Y-CABLE | 166 | N |
| 7009 | | 2423 | SCSI-2 DIFF SYS TO SYS CABLE | 80 | N |
| 7009 | | 2424 | .6M SCSI-2 DIFFERENTIAL CBL | 80 | N |
| 7009 | | 2425 | 2.5M SCSI2 DIFFERENTIAL CBL | 97 | N |
| 7009 | | 2426 | SCSI2 DIFFERENTIAL WIDE YCBL | 331 | N |
| 7009 | | 2427 | SCSI-2 DIFFERENTIAL Y-CBL | 316 | N |
| 7009 | | 2434 | 16BIT SCSI-2 F/W ADPT/A INT | 261 | N |
| 7009 | | 2435 | 16 BIT SCSI-2 FW ADPT DUAL | 112 | N |
| 7009 | | 2436 | 16 BIT SCSI-2 DIFF FW ADPT | 112 | N |
| 7009 | | 2437 | 8 BIT SCSI-2 FW ADPT DUAL | 93 | N |
| 7009 | | 2438 | 8BIT SCSI-2 DIFF FW ADPT/A | 93 | N |
| 7009 | | 2439 | 8BIT SCSI-2 FW ADPT/A SING | 108 | N |
| 7009 | | 2555 | 1GB SCSI-2 DISK DRIVE | 1,342 | N |
| 7009 | | 2580 | 2GB SCSI-2 DISK DRIVE | 2,311 | N |
| 7009 | | 2583 | 2GB SCSI-2 DISK DR (SELECT) | 969 | N |
| 7009 | | 2586 | 2GB SCSI-2 F/W DISK DR | 2,311 | N |
| 7009 | | 2588 | 2GB SCSI-2 F/W DSK DR SEL | 969 | N |
| 7009 | | 2619 | 20X(MAX)SCSI-2 CD-ROM DRIVE | 279 | N |
| 7009 | | 2700 | 4PORT MULTIPROT COMM ADAPTER | 1,939 | N |
| 7009 | | 2702 | MULTIP ATTCHMNT CABLE V.35 | 87 | N |
| 7009 | | 2704 | MULTIPROTO ATTCH CABLE X.21 | 87 | N |
| 7009 | | 2705 | 4-P MULTIPROTO INTERF CABLE | 373 | N |
| 7009 | | 2706 | MULTIP ATTCH CBL-EIA-232/V24 | 69 | N |
| 7009 | | 2707 | EICON ISDN DIVA MCA ADAPTER | 224 | N |
| 7009 | | 2723 | FDDI FIBER DUAL RING UPGRADE | 1,487 | N |
| 7009 | | 2724 | FDDI FIBER SINGLE RING ADPT | 2,978 | N |
| 7009 | | 2757 | BLOCK MULTIPLEXER ADPT CABLE | 522 | N |
| 7009 | | 2758 | MULTIPLEXER CHNL CABLE ASSEM | 671 | N |
| 7009 | | 2834 | SCSI SINGLE-END CONTROL CBL | 186 | N |
| 7009 | | 2921 | 1MB ARTIC960 COPROCESSOR | 3,803 | N |

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|---|---|---|---|---|
| 7009 | 2922 | AIB CABLE OPTION EIA 232 | 354 | N |
| 7009 | 2923 | AIB CABLE OPTION EIA 530 | 428 | N |
| 7009 | 2924 | 4MB ARTIC960 COPROCESSOR | 1,577 | N |
| 7009 | 2926 | AIB CABLE OPTION ISO 4902 V36 | 428 | N |
| 7009 | 2927 | AIB CABLE OPTION ISO 4903 X21 | 428 | N |
| 7009 | 2928 | 8MB ARTIC960 COPROCESSOR | 4,250 | N |
| 7009 | 2930 | 8-PORT ASYNC ADAPTER-EIA-232 | 620 | N |
| 7009 | 2934 | ASYNCH TERM/PRT CABLE EIA-232 | 33 | N |
| 7009 | 2936 | ASYNC CABLE EIA-232/V.24 | 54 | N |
| 7009 | 2937 | PRINT/TERM INTERPOS EIA-232 | 21 | N |
| 7009 | 2940 | 8-PORT ASYNC ADAPTER-EIA 422A | 697 | N |
| 7009 | 2945 | TERMINAL CABLE-EAI-422A | 97 | N |
| 7009 | 2955 | 16PORT ASYNC ADAPTER EIA-232 | 838 | N |
| 7009 | 2957 | 16-PORT ASYNC ADAPTER EIA 422A | 1,156 | N |
| 7009 | 2972 | AUTO TR LANSTREAMER MC 32ADP | 634 | N |
| 7009 | 2995 | MULTIPORT INTERFACE CABLE | 286 | N |
| 7009 | 2996 | 16PORT INTERF CABLE EIA-232 | 220 | N |
| 7009 | 2997 | 16-PORT INTERFACE CABLE EIA | 476 | N |
| 7009 | 3100 | PC PARALLEL PRINTER CABLE | 35 | N |
| 7009 | 3107 | SERIAL PORT CONVERTER CABLE | 37 | N |
| 7009 | 3130 | SCSI DEVICE-DEVICE CABLE | 57 | N |
| 7009 | 3750 | SERV PUBLICATION WRAP PLUGS | 42 | N |
| 7009 | 3751 | DIAGNOSTIC MEDIA | 42 | N |
| 7009 | 4011 | 16MB SIMM MEMORY | 477 | N |
| 7009 | 4012 | 32MB SIMM MEMORY | 954 | N |
| 7009 | 4024 | 8MB SIMM MEMORY (SELECT) | 119 | N |
| 7009 | 4025 | 16MB SIMM MEMORY (SELECT) | 358 | N |
| 7009 | 4026 | 32MB SIMM MEMORY (SELECT) | 834 | N |
| 7009 | 4218 | T-R CABLE INCL F/C 2970 | 26 | N |
| 7009 | 4223 | ETHERNET 10BASE2 TRANSCEIVER | 145 | N |
| 7009 | 4224 | ETHERNET 10BASET TRANSCEIVER | 145 | N |
| 7009 | 4227 | SUN COMPTBLE DISP CONTV CBL | 23 | N |
| 7009 | 4229 | PWR GT1X-PWRDISPLAY 16S | 27 | N |
| 7009 | 6033 | KEYBOARD 106 KEY CHIN/TR/TAW | 242 | N |
| 7009 | 6145 | 4GB INTR 4MM TAPE DR SELECT | 1,491 | N |
| 7009 | 6212 | HP SUBSYSTEM ADAPTER | 249 | N |
| 7009 | 6305 | DIGITAL TRUNK DUAL ADAPTER | 1,789 | N |
| 7009 | 7006 | RT INTERF CO-PROC PRTMASTER | 1,189 | N |
| 7009 | 7042 | RT INTRF RS-232 INTERF B/A | 596 | N |
| 7009 | 7044 | RT INTRF RS-422 INTERF B/A | 671 | N |
| 7009 | 7046 | RT CP 6-PORT V.35 INTERF B/A | 914 | N |
| 7009 | 7048 | RT CP 6-PORT X.21 INTERF B/A | 746 | N |
| 7009 | 7106 | RT INTERF 6-PORT V.35 CABLE | 632 | N |
| 7009 | 7108 | RT INTRF CP 8-PORT CABLE | 279 | N |
| 7009 | 7110 | RT INTRF CP 6-PORT X.21 CBL | 522 | N |
| 7009 | 8128 | RISC/6000 128 PORT ASYNC CTR | 965 | N |
| 7009 | 8130 | RISC/6000 RSN 16-PORTEIA-232 | 1,114 | N |

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|---|---|---|---|---|---|
| 7009 | | 8131 | R/6000 128-PORT ACC 4.5METER | 44 | N |
| 7009 | | 8132 | R/6000 128-PORT ACC 23CM 9IN | 29 | N |
| 7009 | | 8133 | R/6000 RJ-45-DB-25 CONV CBL | 89 | N |
| 7009 | | 8135 | 64 PORT-128 PIN-OUT CONVERT | 33 | N |
| 7014 | B42 | | IBM 7014 MODEL B42 RACK | 2,214 | Y |
| 7014 | S25 | | IBM 7014 MODEL S25 RACK | 1,490 | Y |
| 7014 | T00 | | RS/6000 SYSTEM RACK | 2,176 | Y |
| 7014 | T42 | | RS/6000 SYSTEM RACK | 2,959 | Y |
| 7014 | | 0469 | CUSTOMER-SPECIFIED RACK PLAC | 373 | N |
| 7014 | | 5889 | INTELLIGENT PDU+ BASE OPTION | 450 | N |
| 7014 | | 6068 | FRONT DOOR FOR 1.8 METER RACK | 336 | N |
| 7014 | | 6069 | FRONT DOOR FOR 2.0 METER RACK | 410 | N |
| 7014 | | 6080 | RUGGEDIZED RACK FEATURE | 1,118 | N |
| 7014 | | 6084 | FRONT DOOR FOR 2.0M OEM RACK | 1,208 | N |
| 7014 | | 6086 | SUITE ATTACH KIT 2M RACK BLACK | 186 | N |
| 7014 | | 6095 | POWER CORD PDU-EXTERNAL I/O | 18 | N |
| 7014 | | 6098 | SIDE PANEL 1.8M/2M RACK BLACK | 112 | N |
| 7014 | | 6101 | FRONT DOOR FOR 1.8M OEM RACK | 722 | N |
| 7014 | | 6104 | SUITE ATT. KIT 1.8M RACK BLACK | 264 | N |
| 7014 | | 6116 | DC POWER DISTRIBUTION SELECT | 1,118 | N |
| 7014 | | 6117 | DC PWR DISTR.SEL BLKHD CONNECT | 1,491 | N |
| 7014 | | 6248 | ACOUSTIC RACK DOORS 1.8M | 3,467 | N |
| 7014 | | 6249 | ACOUSTIC RACK DOORS 2.0M | 3,467 | N |
| 7014 | | 6255 | OEM ACOUST.RACK DOORS 1.8M | 2,796 | N |
| 7014 | | 6256 | OEM ACOUST.RACK DOORS 2.0M | 2,796 | N |
| 7014 | | 6489 | P.CORD 24A IEC309 3P+N+G 32A | 247 | N |
| 7014 | | 6491 | P.CORD 48A IEC309 P+N+G 63A | 298 | N |
| 7014 | | 6492 | P.CORD 48A IEC309 2P+G 60A | 260 | N |
| 7014 | | 6580 | RACK SECURITY KIT | 134 | N |
| 7014 | | 6586 | MODEM TRAY FOR 19-INCH RACK | 186 | N |
| 7014 | | 6653 | P.CORD 16A IEC309 3P+N+G 16A | 178 | N |
| 7014 | | 6654 | P.CORD 4.3M 24A NEMA L6-30PLG | 178 | N |
| 7014 | | 6656 | P.CORD 24A IEC309 P+N+G 32A | 178 | N |
| 7014 | | 6657 | P.CORD 4.3M 24A PDL PLUG | 186 | N |
| 7014 | | 6658 | P.CORD 4.3M 24A KOREAN PLUG | 178 | N |
| 7014 | | 6665 | PWR CRD 3M 10FT DRWR PDU 250V | 14 | N |
| 7014 | | 6858 | REAR DOOR HEAT EXCHANGER | 4,314 | N |
| 7014 | | 7109 | INTELLIGENT PDU+ 1 EIA UNIT | 1,084 | N |
| 7014 | | 7188 | PWR DIST.UNIT -SIDE MOUNT | 746 | N |
| 7014 | | 7189 | POWDISTRIBUNIT(WW)UTG0247CONN | 895 | N |
| 7014 | | 7196 | POWDISTRIBUNIT(US)FIXED POWCRD | 1,118 | N |
| 7036 | | 2934 | ASYNCH.TERMINAL/PRINTER CBL. | 36 | N |
| 7036 | | 2936 | ASYNCH. CABLE EIA-232/V.24 | 60 | N |
| 7036 | | 6458 | PWR.CABLE--DRAWER TO IBM PDU | 14 | N |
| 7036 | | 6470 | PWR CORD(6FOOT) TO WALL | 14 | N |
| 7042 | CR8 | | ACKMOUNTHW MANAGEMENTCONSO | 4,324 | Y |
| 7042 | | 0010 | ONE CSC BILLING UNIT | 126 | N |

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|---|---|---|---|---|---|
| 7042 | | 0011 | TEN CSC BILLING UNITS | 1,267 | N |
| 7042 | | 0033 | INTERNAL MODEM | 149 | N |
| 7042 | | 0034 | SPCFY CD ALTER EXT HIGH SPEED | 387 | N |
| 7042 | | 1208 | 3GB PLUGGABLE USB MEMORY OPTIC | 205 | N |
| 7042 | | 1946 | 4GB (2X2GB) MEMORY | 167 | N |
| 7042 | | 1998 | 500GB SATA HDD 2.5IN | 210 | N |
| 7042 | | 3632 | WIDESCREEN LCD MONITOR | 901 | N |
| 7042 | | 4242 | 6-FT EXT CBL DISPLAYS(15TO15) | 80 | N |
| 7042 | | 4256 | EXTENDER CABLE USB KEYB1.8 | 39 | N |
| 7042 | | 4765 | HMC CR5 REDUNDANT PWR SUPPLY | 206 | N |
| 7042 | | 5524 | RFID TAGS FOR SERVERS BLADES | 17 | N |
| 7042 | | 5767 | 2PORT BASETX ETH PCI EXPRS ADP | 475 | N |
| 7042 | | 6458 | POW CBL DRAW 14-FT 250V/10A | 13 | N |
| 7042 | | 6460 | POWCRD 14-FT DRW(125V 15A)PT#4 | 13 | N |
| 7042 | | 6469 | PCRD14-FT DRW(250V 15A)US PT#5 | 13 | N |
| 7042 | | 6470 | PCRD 6-FT TOWALL(125V 15A)PT#4 | 13 | N |
| 7042 | | 6471 | PCRD 9-FT OEM (125V 15A)PT#70 | 13 | N |
| 7042 | | 6472 | PCORD 9-FT OEM (250V 16A)PT#18 | 13 | N |
| 7042 | | 6473 | PCORD 9-FT OEM (250V 10A)PT#19 | 13 | N |
| 7042 | | 6474 | PCORD 9-FT OEM(250V 13A)PT#23 | 13 | N |
| 7042 | | 6475 | PCORD 9-FT OEM(250V 16A)PT#32 | 13 | N |
| 7042 | | 6476 | PCORD 9-FT OEM(250V 10A)PT#24 | 13 | N |
| 7042 | | 6477 | PCORD 9-FT OEM(250V 16A)PT#22 | 13 | N |
| 7042 | | 6478 | PCORD 9-FT OEM(250V 16A)PT#25 | 13 | N |
| 7042 | | 6488 | PCORD 9FT (125V 15A/250V 10A) | 37 | N |
| 7042 | | 6493 | PCORD 9-FT OEM(250V 10A)PT#62 | 13 | N |
| 7042 | | 6494 | PCORD 9-FT OEM(250V 10A)PT#69 | 13 | N |
| 7042 | | 6496 | PCORD 9-FT OEM(250V 10A)PT#66 | 13 | N |
| 7042 | | 6577 | POWER CABLE DRAWER TO IBM PD | 13 | N |
| 7042 | | 6651 | PCORD 9-FT OEM(125V 15A)PT#75 | 13 | N |
| 7042 | | 6659 | PCORD 14-FT OEM(250V 15A)PT#76 | 13 | N |
| 7042 | | 6660 | PCORD 14-FT OEM(125V 15A)PT#59 | 13 | N |
| 7042 | | 6665 | PWR CRD 3M 10FT DRWR PDU 250V | 13 | N |
| 7042 | | 6669 | PCORD 14-FT OEM(250V 15A)PT#57 | 13 | N |
| 7042 | | 6671 | PCORD 9-FT IBM PDU 250V/10A | 13 | N |
| 7042 | | 6672 | PWR CRD 2M DRWR PDU | 13 | N |
| 7042 | | 6680 | PCORD 9-FT OEM(250V 10A) PT#6 | 13 | N |
| 7042 | | 7802 | ETH CBL 15M HMC CSL TO SYSUNIT | 24 | N |
| 7042 | | 8845 | USB MOUSE | 26 | N |
| 7042 | | EK51 | FULL WIDTH KEYBOARD USB ENGLIS | 58 | N |
| 7042 | | EM07 | ADDTNL 8GB1X8GB 1.333GHZ | 316 | N |
| 7042 | | EM0A | 8GB 1X8GB MEMORY | 316 | N |
| 7042 | | ERF1 | RFID TAGS FOR COMPUTE NODES | 19 | N |
| 7042 | | EU02 | HMC CR7 CR8 REDUNDANT POWER | 224 | N |
| 7045 | SW4 | | PSERIES | 53,683 | N |
| 7045 | | 6125 | I/O DR.ATT.CAB.GR DR.PS#4401 | 298 | N |
| 7045 | | 6126 | I/O DR.ATT.CAB.GR DR.PS#4405 | 298 | N |

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|---|---|---|---|---|---|
| 7045 | | 6127 | I/O DR.ATT.CAB.GR DR.PS#4409 | 298 | N |
| 7045 | | 6186 | BULK POWER REGULATOR | 2,982 | N |
| 7045 | | 6855 | WEIGHT DISTRIBUTION PLATE | 559 | N |
| 7045 | | 7802 | ETH.CAB 15M HMC TO SYS.UNIT | 22 | N |
| 7045 | | 7837 | BULK POWER DISTRIB.ASSEMBLY | 1,864 | N |
| 7045 | | 7937 | BOLT-DOWN KIT LOW-RAISED FLOOR | 5,219 | N |
| 7045 | | 7938 | BOLT-DOWN KIT HIGH-RAIS.FLOOR | 5,219 | N |
| 7045 | | 7960 | COMPACT HANDLING OPTION | 494 | N |
| 7045 | | 8686 | LINE CORD 6AWG 14FT IEC309 | 746 | N |
| 7045 | | 8688 | LINE CORD 6AWG/TYPE W 14FT | 1,118 | N |
| 7045 | | 8697 | LINE CORD 8AWG 14FT IEC309 | 1,491 | N |
| 7120 | 24L | | RACKSWITCH G7028 | 3,130 | Y |
| 7120 | | 0010 | ONE CSC BILLING UNIT | 199 | N |
| 7120 | | 0011 | TEN CSC BILLING UNITS | 1,995 | N |
| 7120 | | 1111 | 3M BLUE CAT5E CABLE | 29 | N |
| 7120 | | 1112 | 10M BLUE CAT5E CABLE | 52 | N |
| 7120 | | 1113 | 25M BLUE CAT5E CABLE | 93 | N |
| 7120 | | 1118 | CAT5E ETHERNET CABLE 3M YELLOW | 29 | N |
| 7120 | | 1119 | CAT5E ETHERNET CBL 10M YELLOW | 52 | N |
| 7120 | | 3286 | 8GB SFP SHORT WAVE OPTIC | 168 | N |
| 7120 | | 6458 | PWR CRD 4.3M 14FT WALL IBM PDU | 17 | N |
| 7120 | | 6469 | PWR CRD 4.3M 14FT WALL OEM PDU | 16 | N |
| 7120 | | 6470 | PWR CRD 1.8M 6FT WALL 125V/15A | 16 | N |
| 7120 | | 6471 | PWR CRD 2.7M 9FT WALL OEM PDU | 16 | N |
| 7120 | | 6472 | PWR CRD 2.7M 9FT WALL OEM PDU | 16 | N |
| 7120 | | 6473 | PWR CRD 2.7M 9FT WALL OEM PDU | 16 | N |
| 7120 | | 6474 | PWR CRD 2.7M 9FT WALL OEM PDU | 16 | N |
| 7120 | | 6475 | PWR CRD 2.7M 9FT WALL OEM PDU | 16 | N |
| 7120 | | 6476 | PWR CRD 2.7M 9FT WALL OEM PDU | 16 | N |
| 7120 | | 6477 | PWR CRD 2.7M 9FT WALL OEM PDU | 16 | N |
| 7120 | | 6488 | PWR CRD 2.7M 9FT WALL OEM PDU | 45 | N |
| 7120 | | 6493 | PWR CRD 2.7M 9FT WALL OEM PDU | 16 | N |
| 7120 | | 6494 | PWR CRD 2.7M 9FT WALL OEM PDU | 16 | N |
| 7120 | | 6577 | POWER CABLE DRAWER TO IBM PD | 17 | N |
| 7120 | | 6660 | PWR CRD 14FT 4.3M WALLOEM PDU | 17 | N |
| 7120 | | 6665 | PWR CRD 2.8M 9.2FT WALL PDU | 16 | N |
| 7120 | | 6671 | PWR CRD 2.7M DRWR IBM PDU | 16 | N |
| 7120 | | 6672 | PWR CRD 1.5M DRWR IBM PDU | 16 | N |
| 7120 | | 6680 | PWR CRD 2.7M 9FT WALL OEM PDU | 16 | N |
| 7120 | | EB24 | 1M QSFP BREAK OUT CBL | 464 | N |
| 7120 | | EB25 | 3M QSFP BREAK OUT CBL | 670 | N |
| 7120 | | EB26 | 5M QSFP BREAK OUT CBL | 894 | N |
| 7120 | | EB27 | QSFP 0G TRANSCEIVER | 2,593 | N |
| 7120 | | EB28 | SFP TRANSCEIVER | 594 | N |
| 7120 | | EB29 | BASE T SFP RJ45 TRANSCEIVER | 267 | N |
| 7120 | | EB2A | BASE SX SFP TRANSCEIVER | 249 | N |
| 7120 | | EB2B | 1M PASSIVE QSFP TO QSFP+ CBL | 464 | N |

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|---|---|---|---|---|---|
| 7120 | | EB2H | 3M PASSIVE QSFP TO QSFP+ CBL | 580 | N |
| 7120 | | EB2J | 10M QSFP MTP OPTICAL CABLE | 151 | N |
| 7120 | | EB2K | 30M QSFP MTP OPTICAL CABLE | 267 | N |
| 7120 | | EB2P | REDUNDANT POWER SUPPLY | 1,427 | N |
| 7120 | | EB37 | BROCADE VDX SFP LR TRANSC | 1,431 | N |
| 7120 | | ECB0 | 0.6M BLUE CAT5 ETHERNET CABLE | 12 | N |
| 7120 | | ECB2 | 1.5M BLUE CAT5 ETHERNET CABLE | 14 | N |
| 7120 | | ECB4 | 1M 10 GBE SFP DAC CABLE | 464 | N |
| 7120 | | ECB5 | 3M IBM PASSIVE DAC SFP+ CABLE | 191 | N |
| 7120 | | ECB6 | 5M PASSIVE DAC SFP SWITCH CBL | 894 | N |
| 7120 | | ECB8 | SFP 1000BASE LX LR FIBER TRANS | 428 | N |
| 7120 | | ECB9 | IBM SFP LR FIBER TRANSCEIVER | 3,041 | N |
| 7120 | | ECBA | IBM SFP ER FIBER TRANSCEIVER | 4,473 | N |
| 7120 | | ECBC | 1M 3.3FT IBM LC LC FIBER CBL | 71 | N |
| 7120 | | ECBD | 5M 16.4FT IBM LC LC FIBER CBL | 115 | N |
| 7120 | | ECBE | 25M 82.5FT IBM LC LC FIBER CBL | 168 | N |
| 7120 | | ECBF | 40G BASE LR4 QSFP TRANSCEIVER | 8,573 | N |
| 7120 | | ECBG | 0.5M IBM PASSIVE DAC SFP+ CABL | 89 | N |
| 7120 | | ECBH | 7.0M IBM PASSIVE DAC SFP+ CABL | 267 | N |
| 7120 | | ECBN | 5M PASSIVE QSFP TO QSFP+ CBL | 804 | N |
| 7120 | | ECBP | 7M PASSIVE QSFP TO QSFP+ CBL | 1,251 | N |
| 7120 | | EDT1 | 1U AIR DUCT LONG | 446 | N |
| 7120 | | EDT2 | 1U AIR DUCT MED | 446 | N |
| 7120 | | EDT3 | 1U AIR DUCT SHORT | 446 | N |
| 7120 | | ELC4 | REDUNDANT POWER SUPPLY CABLE | 134 | N |
| 7120 | | EN01 | 1M 10GBE CABLE SFP ACT TWINAX | 117 | N |
| 7120 | | EN02 | 3M 10GBE CABLE SFP ACT TWINAX | 140 | N |
| 7120 | | EN03 | 5M 10GBE CABLE SFP ACT TWINAX | 174 | N |
| 7120 | | EU06 | 4 POST SWITCH MOUNTING KIT | 475 | N |
| 7120 | | EU27 | 1U DUCT RAIL KIT | 312 | N |
| 7120 | | EUC4 | CONSOLE CABLE KIT | 43 | N |
| 7226 | 1U3 | | 7226 MULTI MEDIA ENCLOSURE | 982 | Y |
| 7226 | | 1107 | 500 GB REMOVABLE RDX DRIVE | 128 | N |
| 7226 | | 1420 | DVD RAM SATA SAS SLED W1 DRIVE | 340 | N |
| 7226 | | 1422 | DVD RAM SATA SAS DRIVE ONLY | 113 | N |
| 7226 | | 1705 | RDX 3.0 BUNDLE 320 GB DRIVE | 429 | N |
| 7226 | | 1706 | RDX 3.0 BUNDLE 500 GB DRIVE | 573 | N |
| 7226 | | 1707 | RDX 3.0 BUNDLE 1.0 TB DRIVE | 724 | N |
| 7226 | | 1708 | 320 GB REMOVABLE RDX DRIVE | 147 | N |
| 7226 | | 5544 | QUAD SAS CABLE | 151 | N |
| 7226 | | 5757 | DVD RAM USB DRIVE ONLY | 94 | N |
| 7226 | | 5762 | DVD RAM USB SLED W1 DRIVE | 320 | N |
| 7226 | | 8002 | ULTRIUM CLEANING CARTRIDGE | 52 | N |
| 7226 | | 8248 | HHLTO5 FC 1.5 TB TAPE DRIVE | 2,078 | N |
| 7226 | | 8348 | HLTO6 FIBRE CHANTAPEDRV1.5 TB | 2,380 | N |
| 7226 | | 8501 | ULTRIUM 5 CARTRIDGE 1.5 TB | 120 | N |
| 7226 | | 8505 | ULTRIUM 5 5 PAK DATA CARTRIDGE | 566 | N |

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|---|---|---|---|---|---|
| 7226 | | 8601 | ULTRIUM 6 TAPE CARTRIDGE | 105 | N |
| 7226 | | 8605 | ULTR 6 5-PACK TP CARTR 2.5 TB | 525 | N |
| 7226 | | EU01 | 1.0 TB REMOVABLE RDX DRIVE | 169 | N |
| 7226 | | EU03 | RDX 3.0 REMOVABLE DISC DOCKING | 136 | N |
| 7316 | TF4 | | 7316 TF4 | 2,237 | Y |
| 7316 | | 0010 | ONE CSC BILLING UNIT | 166 | N |
| 7316 | | 0011 | TEN USC BILLING UNITS | 1,662 | N |
| 7316 | | 4242 | 6FT EXT. CABLE FOR DISPLAYS | 95 | N |
| 7316 | | 4256 | EXTENDER CAB-USB KEYB 1.8M | 40 | N |
| 7316 | | 4268 | CAB KEYB/VID/MOUSE(KVM)CON.OPT | 570 | N |
| 7316 | | 4269 | CABLE USB CON.OPTION-1.5M | 570 | N |
| 7316 | | 4283 | IBM 1X8 RACK CONSOLE SWITCH | 1,267 | N |
| 7316 | | 8880 | USB TRAVEL KEYB.W/CBL US ENG. | 112 | N |
| 7779 | | 0983 | US TAA COMPLIANCE INDICATOR | 0 | N |
| 7779 | | 3174 | CISCO 3012 CATALYST SWITCH | 2,955 | N |
| 7779 | | 3212 | NORTEL NETWORKS LAYER 2/3 | 1,813 | N |
| 7779 | | 3220 | SERVER CONNECTIVITY MODULE FBC | 1,203 | N |
| 7779 | | 3238 | SHORT WAVE SFP MODULE 4 GB | 136 | N |
| 7779 | | 3260 | 1M SAS 4 CHANNEL CABLE | 108 | N |
| 7779 | | 3266 | 3M SAS 4 CHANNEL CABLE | 122 | N |
| 7779 | | 3267 | IBM BC SAS CONNECTIVITY MODULE | 906 | N |
| 7779 | | 3733 | POWER CORD (2.5 M) BC TO WALL | 9 | N |
| 7779 | | 3747 | 300 GB 15K RPM SAS DISK DRIVE | 724 | N |
| 7779 | | 4380 | LC LC FIBER CHANNEL CBL 5 M | 117 | N |
| 7779 | | 4385 | LC LC FIBER CHANNEL CBL 25 M | 171 | N |
| 7779 | | 4545 | IBM BC S 6 DISK STORAGE MODULE | 720 | N |
| 7779 | | 4558 | POWER CORD (2.5 M) TO PDU/UPS | 17 | N |
| 7779 | | 4560 | POWER CORD (4.3 M) WALL 208V | 44 | N |
| 7779 | | 4561 | POWER CORD (4.3 M) WALL 230V | 17 | N |
| 7779 | | 4562 | POWER CORD (4.3 M) WALL 230V | 17 | N |
| 7779 | | 4563 | POWER CORD (4.3 M) WALL 230V | 17 | N |
| 7779 | | 4564 | POWER CORD (4.3 M) WALL 230V | 17 | N |
| 7779 | | 4565 | POWER CORD (4.3 M) WALL 230V | 17 | N |
| 7779 | | 4566 | POWER CORD (4.3 M) WALL 230V | 44 | N |
| 7779 | | 4568 | POWER CBL (4.3 M) WALL 240V | 17 | N |
| 7779 | | 4570 | POWER CORD (4.3 M) WALL 220V | 17 | N |
| 7779 | | 4571 | POWER CORD (4.3 M) WALL 230V | 17 | N |
| 7779 | | 4572 | POWER CORD (4.3 M) WALL 125V | 17 | N |
| 7779 | | 4578 | POWER CORD (2.5 M) WALL 120V | 9 | N |
| 7779 | | 4648 | RACK INTEGRATION SERVICES: BP | 109 | N |
| 7779 | | 4649 | RACK INTEGRATION SERVICES | 136 | N |
| 7779 | | 5818 | POWER CORD (4.3 M) BC 220V/16A | 44 | N |
| 7779 | | 6470 | POWER CORD (6 FOOT) WALL 125V | 12 | N |
| 7779 | | 6471 | POWER CORD (9 FOOT) WALL 250V | 12 | N |
| 7779 | | 6472 | POWER CORD (9 FOOT) WALL 250V | 12 | N |
| 7779 | | 6473 | POWER CORD (9 FOOT) WALL 250V | 12 | N |
| 7779 | | 6474 | POWER CORD (9 FOOT) WALL 250V | 12 | N |

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| 7779 | | 6475 | POWER CORD (9 FOOT) WALL 250V | 12 | N |
| 7779 | | 6476 | POWER CORD (9 FOOT) WALL 250V | 12 | N |
| 7779 | | 6477 | POWER CORD (9 FOOT) WALL 250V | 12 | N |
| 7779 | | 6478 | POWER CORD (9 FOOT) WALL 250V | 12 | N |
| 7779 | | 6488 | POWER CORD (9 FOOT) WALL 125V | 36 | N |
| 7779 | | 6493 | POWER CORD (9 FOOT) WALL 250V | 12 | N |
| 7779 | | 6494 | POWER CORD (9 FOOT) WALL 250V | 12 | N |
| 7779 | | 6496 | POWER CORD (9 FOOT) WALL 250V | 12 | N |
| 7779 | | 6651 | POWER CORD (9 FOOT) WALL 125V | 12 | N |
| 7779 | | 6659 | POWER CORD (9 FOOT) WALL 250V | 12 | N |
| 7779 | | 6680 | POWER CORD (9 FOOT) WALL 250V | 12 | N |
| 7868 | 047 | | RACK-MOUNTED MODEM | 3,159 | Y |
| 7891 | | EUC6 | CORE USE HW FEATURE | 403 | N |
| 7891 | | EUC7 | CORE USE HW FEATURE 10 | 4,030 | N |
| 7893 | 92X | | FLEX SYSTEM CHASSIS | 3,013 | Y |
| 7893 | | 0010 | ONE CSC BILLING UNIT | 137 | N |
| 7893 | | 0011 | TEN CSC BILLING UNITS | 1,370 | N |
| 7893 | | 1111 | CAT5E ETHERNET CABLE 3M BLUE | 20 | N |
| 7893 | | 1113 | 25M BLUE CAT5E CABLE | 51 | N |
| 7893 | | 1452 | 200V 14 FT 4.3M LINE CORD | 31 | N |
| 7893 | | 3238 | SHORT WAVE SFP MODULE 4 GB | 121 | N |
| 7893 | | 3249 | QDR INFINIBAND 3M QSFP CABLE | 128 | N |
| 7893 | | 3286 | 8 GB SFP SHORT WAVE OPTIC TRA | 152 | N |
| 7893 | | 3590 | REDUNDANT 2500W POWER MODUL | 354 | N |
| 7893 | | 3591 | FC3171 8GB SAN PASS-THRU | 4,876 | N |
| 7893 | | 3592 | CME FOR REDUNDANCY | 754 | N |
| 7893 | | 3594 | PORT UPGRADE 1 FOR #3598 | 1,772 | N |
| 7893 | | 3595 | FC3171 8GB SAN SWITCH | 7,979 | N |
| 7893 | | 3596 | EN4093 SWITCH UPGRADE 1 | 7,979 | N |
| 7893 | | 3597 | EN4093 SWITCH UPGRADE 2 | 7,092 | N |
| 7893 | | 3598 | EN2092 1GB ENET SCALABLE SWIT | 1,950 | N |
| 7893 | | 3599 | PORT UPGRADE 2 FOR #3598 | 1,772 | N |
| 7893 | | 3666 | REDUNDANT 2100W POWER MODUL | 305 | N |
| 7893 | | 3699 | IB6131 INIFINIBAND SWITCH | 10,075 | N |
| 7893 | | 3700 | 10 GB ETHERNET PASS-THRU | 4,029 | N |
| 7893 | | 3733 | POWER CORD 2.5 M BC TO WALL | 8 | N |
| 7893 | | 3770 | FC5022 16GB SAN SCALABLE SWTCH | 7,979 | N |
| 7893 | | 3771 | FC5022 24-PORT 16GB ESB SAN SW | 14,185 | N |
| 7893 | | 3772 | FC5022 PORT UPGRADE 1 | 6,206 | N |
| 7893 | | 3773 | FC5022 PORT UPGRADE 2 | 10,478 | N |
| 7893 | | 4380 | LC LC FIBER CHANNEL CBL 5 M | 104 | N |
| 7893 | | 4385 | LC LC FIBER CHANNEL CBL 25 M | 152 | N |
| 7893 | | 4558 | POWER CORD (2.5 M) TO PDU/UPS | 15 | N |
| 7893 | | 4560 | POWER CORD 4.3 M WALL 208V | 39 | N |
| 7893 | | 4648 | RACK INTEGRATION SERVICES BP | 97 | N |
| 7893 | | 4649 | RACK INTEGRATION SERVICES | 121 | N |
| 7893 | | 5370 | BROCADE 8GB SFP TRANSCEIVER | 222 | N |

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|---|---|---|---|---|
| 7893 | 5371 | BROCADE 16GB SFP TRANSCEIVER | 620 | N |
| 7893 | 7805 | ADDITIONAL (2X) ITE FANS | 353 | N |
| 7893 | 9036 | BASE 2100W POWER MODULE IND | 305 | N |
| 7893 | 9039 | BASE CME | 754 | N |
| 7893 | 9059 | BASE 2500W POWER MODULE IND | 354 | N |
| 7893 | A2RR | SERIAL CABLE FOR EN FCOE SW | 23 | N |
| 7893 | EB24 | 1M QSFP BREAK OUT CABLE | 418 | N |
| 7893 | EB25 | 3M QSFP BREAK OUT CABLE | 604 | N |
| 7893 | EB26 | 5M QSFP BREAK OUT CABLE | 805 | N |
| 7893 | EB27 | QSFP+ 40GBASE SR TRANSCEIVE | 2,337 | N |
| 7893 | EB28 | 1M 3.3-FTPASSIVE QSFP+ | 536 | N |
| 7893 | EB29 | BASE T SFP RJ45 TRANSCEIVER | 241 | N |
| 7893 | EB2A | BASE-SX SFP TRANSCEIVER | 225 | N |
| 7893 | EB2B | 1M 3.3FT IBM PASSIVE QS | 418 | N |
| 7893 | EB2H | 3M 9.8FT IBM PASSIVE QS | 523 | N |
| 7893 | EB2J | 10M 30.3FT IBM PASSIVE | 136 | N |
| 7893 | EB2K | 30M 90.3FT IBM PASSIVE | 241 | N |
| 7893 | EB37 | BROCADE VDX SFP+ LR TRANSC | 1,289 | N |
| 7893 | EB38 | SFP+ TRANSCEIVER 10GBE | 732 | N |
| 7893 | EB3A | 3M 10GE TWINAX ACT COPPER | 245 | N |
| 7893 | EB3B | 5M 10GE TWINAX ACT COPPER | 326 | N |
| 7893 | EB3C | BROCADE VDX SFP+SR OPTICAL TRA | 2,804 | N |
| 7893 | EB3D | 1M 10GE TWINAX ACT COPPER SFP+ | 220 | N |
| 7893 | ECB1 | FDR INFINIBAND 3M 9 8 FT CAB | 302 | N |
| 7893 | ECB2 | 1.5M CAT5 ETHERNET CABLE(BLUE) | 13 | N |
| 7893 | ECB4 | 10 GBE SFP+ DAC CABLE 1M | 120 | N |
| 7893 | ECB5 | 3M (9.8-FT)10 GBE SFP COPPERCB | 168 | N |
| 7893 | ECB6 | 5M (16.4-FT) DAC SFP SWITCHCBL | 209 | N |
| 7893 | ECB8 | SFP 1000BASELX LR FIBER TRANS | 386 | N |
| 7893 | ECB9 | SFP+ LR FIBER TRANSCEIVER | 1,289 | N |
| 7893 | EN01 | 1M 10GBE CABLE SFP+ ACT TWINAX | 165 | N |
| 7893 | EN02 | 3M 10GBE CABLE SFP+ ACT TWINAX | 181 | N |
| 7893 | EN03 | 5M 10GBE CABLE SFP+ ACT TWINAX | 249 | N |
| 7893 | ERF1 | RFID TAGS FOR COMPUTE NODES | 16 | N |
| 7893 | ESU1 | CN4093 PORT UPGRADE 1 | 8,865 | N |
| 7893 | ESU2 | CN4093 PORT UPGRADE 2 | 8,865 | N |
| 7893 | ESW1 | IB6131SWITCH FDR UPGRADE | 4,432 | N |
| 7893 | ESW2 | CN4093 10GB CONVERGED SWITCH | 16,845 | N |
| 7893 | ESW3 | FC5022 FABRIC WATCH UPGRADE | 2,417 | N |
| 7893 | ESW4 | FC5022 ISL TRUNKING UPGRADE | 4,835 | N |
| 7893 | ESW5 | FC5022 24-PORT 16GB SAN SWITCH | 10,478 | N |
| 7893 | ESW6 | EN6131 40GB ETHERNET SWITCH | 20,150 | N |
| 7893 | ESW7 | FABRIC EN4093R 10GB SWITCH | 10,639 | N |
| 7893 | ESW8 | FABRIC SI4093 UPGRADE 1 | 7,656 | N |
| 7893 | ESW9 | FABRIC SI4093 UPGRADE 2 | 6,125 | N |
| 7893 | ESWA | FABRIC SI4093 INTERCONNECT MOD | 7,656 | N |
| 7893 | ESWB | CISCO NEXUS B22 FABRIC EXTENDE | 8,059 | N |

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|---|---|---|---|---|---|
| 7893 | | ESWC | CISCO 10GB FABRIC EXT W 16 FET | 12,896 | N |
| 7893 | | ESWD | FLEX SYSTEM EN4023 10GB SCALAB | 11,445 | N |
| 7893 | | ESWE | FLEX SYSTEM EN4023 10GB FOD 1 | 8,865 | N |
| 7893 | | ESWF | FLEX SYSTEM EN4023 10GB FOD 2 | 8,865 | N |
| 7895 | 23X | | POWER SYSTEMS 7895 | 39 | Y |
| 7895 | 43X | | FLEX SYSTEM P460 COMPUTE NODE | 80 | Y |
| 7895 | | 0010 | ONE CSC BILLING UNIT | 137 | N |
| 7895 | | 0011 | TEN CSC BILLING UNITS | 1,370 | N |
| 7895 | | 1107 | USB 500GB REMOVABLE DISK DRIVE | 206 | N |
| 7895 | | 1761 | IB6132 2 PORT QDR INFINIBAND | 1,519 | N |
| 7895 | | 1762 | EN4054 4 PORT 10GB ENET ADAPT | 684 | N |
| 7895 | | 1763 | EN2024 4 PORT 1GB ENET ADAPTR | 560 | N |
| 7895 | | 1764 | FC3172 2 PORT 8GB FC ADAPTER | 754 | N |
| 7895 | | 4645 | INTEGRATE FLEX SERVER CHASSIS | 16 | N |
| 7895 | | 4646 | INTEGRATE ITE IN CHASSIS | 20 | N |
| 7895 | | 4796 | CTIVEMEMORYEXPANSIONENABLEME | 1,290 | N |
| 7895 | | 7005 | TOP COVER NO SSDSHDDS INSTALL | 64 | N |
| 7895 | | 7065 | TOP COVER SSDS INSTALLED | 1,065 | N |
| 7895 | | 7066 | TOP COVER HDDS INSTALLED | 652 | N |
| 7895 | | 7067 | TOP COVER DISKLESS MODEL | 37 | N |
| 7895 | | 7068 | TOP COVER SSDS INSTALLED | 1,038 | N |
| 7895 | | 7069 | TOP COVER HDDS INSTALLED | 619 | N |
| 7895 | | 8143 | LINUX SOFTWARE PREINSTALL | 48 | N |
| 7895 | | 8144 | LINUX SOFTWARE PREINSTALL BP | 48 | N |
| 7895 | | 8146 | SOFTWARE PREINSTALL | 48 | N |
| 7895 | | 8147 | SOFTWARE PREINSTALL BP ORDER | 40 | N |
| 7895 | | 8196 | 8GB 2X4GB RDIMMS DDR3 MEMORY | 185 | N |
| 7895 | | 8207 | 177GB 1.8 SATA SOLIDSTATEDRIVE | 3,547 | N |
| 7895 | | 8274 | 300GB SAS 10K RPM SFF HDD | 249 | N |
| 7895 | | 8276 | 600GB SAS 10K RPM SFF HDD | 499 | N |
| 7895 | | 8311 | 900GB SAS 10K RPM SFF HDD | 987 | N |
| 7895 | | 8491 | ONE PROCESSOR ENTITLEMENT | 81 | N |
| 7895 | | EC23 | FLEX SYSTEM FC5052 2-PORT 16GB | 1,152 | N |
| 7895 | | EC24 | CN4058 8-PORT 10GB CONVERGED | 2,418 | N |
| 7895 | | EC26 | EN4132 2-PORT 10GB ROCE ADAPTR | 1,693 | N |
| 7895 | | EC2E | FLEX SYSTEM FC5054 4-PORT 16GB | 1,772 | N |
| 7895 | | EEMD | 16GB 2 X 8GB RDIMMS MEMORY | 321 | N |
| 7895 | | EEME | 32GB 2 X 16GB RDIMMS MEMORY | 643 | N |
| 7895 | | EEMF | 64GB (2 X 32GB RDIMMS) MEMORY | 2,255 | N |
| 7895 | | EM04 | 4GB 2X2GB MEMORY DIMMS 1066 | 428 | N |
| 7895 | | EPRA | 16-CORE 4.1 GHZ POWER7+ PROC | 7,094 | N |
| 7895 | | EPRB | 16-CORE 3.6 GHZ POWER7+ PROC | 5,016 | N |
| 7895 | | EPRD | 8-CORE 4.0 GHZ POWER7+ PROC | 5,016 | N |
| 7895 | | EPRH | 32-CORE 3.6 GHZ POWER7 | 32,655 | N |
| 7895 | | EPRJ | 32-CORE 4.1 GHZ POWER7 | 36,995 | N |
| 7895 | | EPRK | 16-CORE 4.0 GHZ POWER7 | 19,157 | N |
| 7895 | | ERF1 | RFID TAGS FOR SERVERS COMPUTE | 16 | N |

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|---|---|---|---|---|---|
| 7895 | | EU01 | 1TB REMOVABLE DISK CARTRIDGE | 241 | N |
| 7895 | | EU04 | RDX USB EXTERNAL DOCKING | 222 | N |
| 7895 | | EU08 | RDX 320 GB REMOVABLE DISK DRIV | 170 | N |
| 7895 | | EU15 | 1.5TB REMOVABLE DISKDRIVECARTR | 363 | N |
| 7895 | | EUC6 | CORE USE HW FEATURE | 403 | N |
| 7895 | | EUC7 | COREUSE HW FEATURE10 | 4,030 | N |
| 7953 | 94X | | 42U SLIM RACK | 1,450 | Y |
| 7953 | | 6489 | 4.3M (14 FT) 3PH 24A 380 415V | 375 | N |
| 7953 | | 6491 | 4.3M (14 FT) 1PH 48A PWRCRD 2 | 322 | N |
| 7953 | | 6492 | 4.3M (14 FT) 1PH 48 60A 200 2 | 322 | N |
| 7953 | | 7109 | IINTELLIGENT PDU 1 EIA UNIT | 1,173 | N |
| 7953 | | 7188 | POWER DISTRIBUTION UNIT | 806 | N |
| 7953 | | 7189 | POWDISTRIBUNIT WW UTG0247CONN | 967 | N |
| 7953 | | 7196 | POWDISTRIBUNIT US FIXED POWCRD | 1,209 | N |
| 7953 | | EC01 | RACK FRONT DOOR BLACK | 322 | N |
| 7953 | | EC02 | RACK REAR DOOR | 322 | N |
| 7953 | | EC03 | RACK SIDE COVER | 403 | N |
| 7953 | | EC04 | RACK SUITE ATTACHMENT KIT | 145 | N |
| 7953 | | EC11 | OEM RACK FRONT DOOR (BLACK) | 443 | N |
| 7953 | | ERF1 | RFID TAGS FOR COMPUTE NODES | 16 | N |
| 7955 | 01M | | FLEX SYSTEM MANAGER | 3,838 | Y |
| 7955 | | 1771 | 200 GB SOLID STATE DRIVE | 1,772 | N |
| 7955 | | 3767 | 1TB 7.2K RPM 2.5 SATA DISK | 418 | N |
| 7955 | | 4645 | INTEGRATE BLADE SERVER | 16 | N |
| 7955 | | 4646 | INTEGRATE ITE IN CHASSIS | 20 | N |
| 7955 | | EM09 | 8GB 2X4GB RDIMMS MEMORY | 169 | N |
| 7955 | | ERF1 | RFID TAGS FOR COMPUTE NODES | 16 | N |
| 7989 | | 3194 | UPGRADE FOR IBM BLADECENTER | 5,440 | N |
| 7989 | | 3199 | QLOGIC FABRIC MGR SUPPORT | 1,994 | N |
| 7989 | | 3201 | BC KVM/ADVANCED MNG MODULE | 770 | N |
| 7989 | | 3212 | NORTEL NETWORKS LAYER 2/3 COPF | 1,813 | N |
| 7989 | | 3220 | SERVER CONNECTIVITY MOD FOR BC | 1,203 | N |
| 7989 | | 3238 | SHORT WAVE SFP MODULE 4 GB | 136 | N |
| 7989 | | 3239 | MULTI-SWITCH INTERCONNECT MOD | 1,241 | N |
| 7989 | | 3248 | BNT 10 PORT 10 GB ETHERNET SWI | 10,155 | N |
| 7989 | | 3260 | 1M SAS 4 CHANNEL CABLE | 108 | N |
| 7989 | | 3266 | 3M SAS 4 CHANNEL CABLE | 122 | N |
| 7989 | | 3267 | IBM BC SAS CONNECTIVITY MODULE | 906 | N |
| 7989 | | 3286 | 8GB SFP+ SHORT WAVE OPTIC | 171 | N |
| 7989 | | 3632 | WIDESCREEN LCD MONITOR | 990 | N |
| 7989 | | 4154 | ULTRASLIM ENH SATA DVD RAM | 180 | N |
| 7989 | | 4242 | 6-FOOT EXTENDER CABLE FOR DISP | 82 | N |
| 7989 | | 4256 | EXTENDER CABLE USB KEYB1.8 | 41 | N |
| 7989 | | 4380 | LC LC FIBER CHANNEL CBL 5 M | 117 | N |
| 7989 | | 4385 | LC LC FIBER CHANNEL CBL 25 M | 171 | N |
| 7989 | | 6673 | PWRCORD-BC CHASSIS TO PDU | 81 | N |
| 7989 | | 6674 | 4.3M 200-240V 2X NEMA L6-30P | 131 | N |

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|---|---|---|---|---|---|
| 7989 | | 6675 | 4.3M 200-240V 2X KSC3805 30A | 204 | N |
| 7989 | | 6676 | 4.3M 200-240V 1X IEC309 32A | 204 | N |
| 7989 | | 6677 | 4.3M 200-240V 1X AS/NZS 3112 | 198 | N |
| 7989 | | EUC6 | CORE USE HW FEATURE | 453 | N |
| 8202 | E4D | | POWER 720 | 285 | Y |
| 8202 | | 0010 | ONE CSC BILLING UNIT | 143 | N |
| 8202 | | 0011 | TEN CSC BILLING UITS | 1,439 | N |
| 8202 | | 0348 | V.24/EIA232 6.1M (20 FT) PCI C | 105 | N |
| 8202 | | 0353 | V.35 6.1M (20 FT) PCI CABLE | 105 | N |
| 8202 | | 0359 | X.21 6.1M (20 FT) PCI CABLE | 313 | N |
| 8202 | | 0456 | CUSTOMER SPECIFIED PLACEMENT | 339 | N |
| 8202 | | 0551 | 19 INCH 1.8 METER HIGH RACK | 2,237 | N |
| 8202 | | 0553 | 19 INCH 2.0 METER HIGH RACK | 3,034 | N |
| 8202 | | 0599 | RACK FILLER PANEL KIT | 62 | N |
| 8202 | | 1025 | MODEM CABLE US/CANADA | 10 | N |
| 8202 | | 1107 | USB 500 GB REMOVABLE DISK DRIV | 216 | N |
| 8202 | | 1111 | 3M BLUE CAT5E CABLE | 21 | N |
| 8202 | | 1112 | 10M BLUE CAT5E CABLE | 37 | N |
| 8202 | | 1113 | 25M BLUE CAT5E CABLE | 67 | N |
| 8202 | | 1459 | 200V (6 FT) 1.8M UPPER LOCKING | 167 | N |
| 8202 | | 1737 | 856GB 10K RPM SAS SFF DISK | 1,270 | N |
| 8202 | | 1738 | 856GB 10K RPM SAS SFF 2 DISK | 1,270 | N |
| 8202 | | 1751 | 900GB 10K RPM SAS SFF DISK | 1,270 | N |
| 8202 | | 1752 | 900GB 10K RPM SAS SFF 2 DISK | 1,270 | N |
| 8202 | | 1790 | 600GB 10K RPM SAS SFF DISK | 1,016 | N |
| 8202 | | 1817 | QUANTITY 150 OF 1962 | 152,343 | N |
| 8202 | | 1818 | QUANTITY 150 OF 1964 | 152,343 | N |
| 8202 | | 1824 | QUAD PORT 1 GB HEA DAUGHTER CA | 254 | N |
| 8202 | | 1825 | DUAL PORT 10 GB HEA DAUGHFIBER | 1,481 | N |
| 8202 | | 1826 | DUAL PORT 10 GB HEA DAUGCOPPER | 296 | N |
| 8202 | | 1827 | SYSTEM PORT/UPS CONVERSION CAE | 80 | N |
| 8202 | | 1828 | 1.5 METER 12X TO 4X CHANNEL | 254 | N |
| 8202 | | 1841 | 3 METER 12X TO 4X CHANNEL | 317 | N |
| 8202 | | 1844 | QUANTITY 150 OF 1956 | 101,308 | N |
| 8202 | | 1854 | 10 METER 12X TO 4X ENHANCED CH | 508 | N |
| 8202 | | 1861 | 0.6 METER 12X DDR CABLE | 296 | N |
| 8202 | | 1862 | 1.5 METER 12X DDR CABLE | 339 | N |
| 8202 | | 1864 | 8.0 METER 12X DDR CABLE | 614 | N |
| 8202 | | 1865 | 3.0 METER 12X DDR CABLE | 402 | N |
| 8202 | | 1866 | QUANTITY 150 OF 1917 | 63,222 | N |
| 8202 | | 1868 | QUANTITY 150 OF 1947 | 63,222 | N |
| 8202 | | 1869 | QUANTITY 150 OF 1925 | 101,308 | N |
| 8202 | | 1879 | 283GB 15K RPM SAS DISK | 804 | N |
| 8202 | | 1880 | 300GB 15K RPM SAS DISK | 804 | N |
| 8202 | | 1885 | 300GB 10K SFF SAS DD AIX LNX | 675 | N |
| 8202 | | 1886 | 146GB 15K SFF SAS DD AIX LNX | 421 | N |
| 8202 | | 1888 | 139GB 15K SFF SAS DD IBM I | 421 | N |

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|---|---|---|---|---|
| 8202 | 1911 | 283GB 10K RPM SFF SAS DISK DRI | 675 | N |
| 8202 | 1916 | 571GB 10K RPM SAS SFF DISK | 1,016 | N |
| 8202 | 1917 | 146GB 15K RPM SAS SFF 2 DISK | 421 | N |
| 8202 | 1925 | 300GB 10K RPM SAS SFF 2 DISK | 675 | N |
| 8202 | 1927 | QUANTITY 150 OF 1948 | 120,605 | N |
| 8202 | 1929 | QUANTITY 150 OF 1953 | 120,605 | N |
| 8202 | 1947 | 139GB 15K RPM SAS SFF 2 DISK | 421 | N |
| 8202 | 1948 | 283GB 15K RPM SAS SFF 2 DISK | 804 | N |
| 8202 | 1953 | 300GB 15K RPM SAS SFF 2 DISK | 804 | N |
| 8202 | 1956 | 283GB 10K RPM SAS SFF 2 DISK | 675 | N |
| 8202 | 1962 | 571GB 10K RPM SAS SFF 2 DISK | 1,016 | N |
| 8202 | 1964 | 600GB 10K RPM SAS SFF 2 DISK | 1,016 | N |
| 8202 | 1996 | 177GB SSD MODULE WITH EMLC | 3,724 | N |
| 8202 | 2053 | PCIE LP RAID SSD SAS ADAPTER 3 | 2,584 | N |
| 8202 | 2055 | PCIE RAID SSD SAS ADAPTER 3GB | 2,584 | N |
| 8202 | 2456 | 2M LC SC 50 MICRON FIBER CONVE | 70 | N |
| 8202 | 2459 | 2M LC SC 62.5 MICRON FIBER CON | 70 | N |
| 8202 | 2728 | 4 PORT USB PCIE ADAPTER | 127 | N |
| 8202 | 2934 | 3M ASYNCHRONOUS TERMINAL/PRINT | 31 | N |
| 8202 | 2936 | ASYNCHRONOUS CABLE EIA 232/V.2 | 51 | N |
| 8202 | 3124 | SERIAL TO SERIAL PORT CABLE FO | 56 | N |
| 8202 | 3125 | SERIAL TO SERIAL PORT CABLE FO | 56 | N |
| 8202 | 3287 | 1M QDR IB ENET COPPER CABLE | 438 | N |
| 8202 | 3288 | 3M QDR IB ENET COPPER CABLE | 549 | N |
| 8202 | 3289 | 5M QDR IB ENET COPPER CABLE | 592 | N |
| 8202 | 3290 | 10M QDR IB OPTIC CABLE | 635 | N |
| 8202 | 3293 | 30M QDR IB OPTIC CABLE | 762 | N |
| 8202 | 3450 | SAS YO CABLE 1.5M HD 6GB ADA | 203 | N |
| 8202 | 3451 | SAS YO CABLE 3M HD 6GB ADAPT | 254 | N |
| 8202 | 3452 | SAS YO CABLE 6M HD 6GB ADAPT | 381 | N |
| 8202 | 3453 | SAS YO CABLE 10M HD 6GB ADAP | 571 | N |
| 8202 | 3454 | SAS X CABLE 3M HD 6GB 2 ADAP | 381 | N |
| 8202 | 3455 | SAS X CABLE 6M HD 6GB 2 ADAP | 635 | N |
| 8202 | 3456 | SAS X CABLE 10M HD 6GB 2 ADA | 1,058 | N |
| 8202 | 3457 | SAS YO CABLE 15M HD 3GB ADAP | 1,058 | N |
| 8202 | 3458 | SAS X CABLE 15M HD 3GB 2 ADA | 2,031 | N |
| 8202 | 3632 | WIDESCREEN LCD MONITOR | 845 | N |
| 8202 | 3652 | SAS CABLE (EE) DRAWER TO D 1M | 42 | N |
| 8202 | 3653 | SAS CABLE (EE) DRAWER TO D 3M | 58 | N |
| 8202 | 3654 | SAS CABLE (EE) DRAWER TO D 6M | 101 | N |
| 8202 | 3656 | SAS SFF CABLE | 33 | N |
| 8202 | 3661 | SAS CABLE (X) ADAPTER SAS 3M | 127 | N |
| 8202 | 3662 | SAS CABLE (X) ADAPTER SAS 6M | 254 | N |
| 8202 | 3663 | SAS CABLE (X) ADAPTER SAS 15M | 517 | N |
| 8202 | 3675 | SAS EX CABLE 3M - DRW TO DRW | 145 | N |
| 8202 | 3680 | SAS EX CABLE 6M - DRW TO DRW | 258 | N |
| 8202 | 3681 | 3M SAS CABLE ADPTR TO ADPTR | 63 | N |

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|---|---|---|---|---|
| 8202 | 3684 | SAS CABLE (AE) ADAPTER TO E 3M | 127 | N |
| 8202 | 3685 | SAS CABLE (AE) ADAPTER TO E 6M | 254 | N |
| 8202 | 3687 | SAS CABLE (YI) S TO SAS 3M | 93 | N |
| 8202 | 3688 | SAS CABLE (AT) 0.6 METER | 76 | N |
| 8202 | 3689 | SAS AT CABLE 0.6M HD 6GB ADA | 101 | N |
| 8202 | 3691 | SAS CABLE (YO) ADAPTER 1.5M | 76 | N |
| 8202 | 3692 | SAS CABLE (YO) ADAPTER 3M | 93 | N |
| 8202 | 3693 | SAS CABLE (YO) ADAPTER 6M | 127 | N |
| 8202 | 3694 | SAS CABLE (YO) ADAPTER 15M | 446 | N |
| 8202 | 3925 | 0.3M SERIAL PORT CONVERTER CAB | 17 | N |
| 8202 | 3927 | SERIAL PORT NULL MODEM 3.7.M | 56 | N |
| 8202 | 3928 | SERIAL PORT NULL MODEM 10M | 56 | N |
| 8202 | 3930 | SYSTEM SERIAL PORT CONVERTER C | 11 | N |
| 8202 | 4242 | 1.8 M (6 FT) EXTENDER CABLE | 70 | N |
| 8202 | 4256 | EXTENDER CABLE USB KEYBOARDS | 35 | N |
| 8202 | 4276 | VGA TO DVI CONNECTION CONVERT | 6 | N |
| 8202 | 4793 | POWER ACTIVE MEMORY EXPANSION | 1,777 | N |
| 8202 | 5260 | PCIE2 LP 4-PORT 1GBE ADAPTR | 254 | N |
| 8202 | 5269 | PCIE LP POWER GXT145 GRAPHICS | 489 | N |
| 8202 | 5270 | PCIE LP 10GB FCOE 2 PORT ADAPT | 2,962 | N |
| 8202 | 5273 | PCIE LP 8GB 2 PORT FIBRE CHANN | 2,961 | N |
| 8202 | 5274 | PCIE LP 2 PORT 1GBE SX ADAPTER | 1,118 | N |
| 8202 | 5275 | PCIE LP 10GBE SR 1 PORT ADAPT | 2,962 | N |
| 8202 | 5276 | PCIE LP 4GB 2 PORT FIBRE CHANN | 2,115 | N |
| 8202 | 5277 | PCIE LP 4 PORT ASYNC EIA 232 | 591 | N |
| 8202 | 5278 | PCIE LP 2X4 PORT SAS ADAPTER | 634 | N |
| 8202 | 5279 | PCIE2 4PORT 10GBE1GBE SFP LP | 2,115 | N |
| 8202 | 5280 | PCIE2 4 PORT 10GBE1GBE SR LP | 2,961 | N |
| 8202 | 5283 | PCIE2 LP 2 PORT 4X IB QDR ADAP | 846 | N |
| 8202 | 5285 | PCIE 2 PORT 4X IB QDR ADAPT | 846 | N |
| 8202 | 5289 | 2 PORT ASYNC EIA 232 PCIE ADAP | 167 | N |
| 8202 | 5290 | PCIE LP 2PORT ASYNC EIA 232 | 167 | N |
| 8202 | 5524 | RFID TAGS FOR SERVERS BLADES | 16 | N |
| 8202 | 5532 | SYSTEM PWR SUP -1925W | 339 | N |
| 8202 | 5603 | SYSTEM AC POWER SUPPLY 1725 W | 339 | N |
| 8202 | 5604 | MEMORY RISER CARD | 677 | N |
| 8202 | 5615 | GX++ DUAL PORT 12X CHANNEL ATT | 1,481 | N |
| 8202 | 5618 | STORAGE BACKPLANE 6 SFF BAYS | 676 | N |
| 8202 | 5630 | STORAGE BACKPLANE 8 SFF BAYS/1 | 1,523 | N |
| 8202 | 5631 | SPLIT DRIVE BAY CAPABILITY5618 | 676 | N |
| 8202 | 5638 | 1.5TB/3.0TB LTO 5 SAS TAPE DR | 2,878 | N |
| 8202 | 5685 | PCIE RISER CARD (GEN2) | 1,693 | N |
| 8202 | 5706 | IBM 2 PORT 10/100/1000 BASE TX | 639 | N |
| 8202 | 5708 | 10GB FCOE PCIE DUAL PORT ADAPT | 2,962 | N |
| 8202 | 5713 | 1 GIGABIT ISCSI TOE PCI X | 762 | N |
| 8202 | 5729 | PCIE2 8GB 4PORT FIBRE CHANN | 5,078 | N |
| 8202 | 5735 | 8 GIGABIT PCI EXPRESS DUAL POR | 2,961 | N |

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|---|---|---|---|---|
| 8202 | 5744 | PCIE2 4 PORT 10GBE 1GBE SR RJ4 | 2,961 | N |
| 8202 | 5745 | PCIE2 4 PORT 10GBE GBE SFP COP | 2,115 | N |
| 8202 | 5747 | IBM LTO ULTRIUM 4 800 GB DATA | 508 | N |
| 8202 | 5748 | POWER GXT145 PCI EXPRESS GRAPH | 319 | N |
| 8202 | 5749 | 4GBPS FIBRE CHANNEL (2 PORT) | 2,115 | N |
| 8202 | 5767 | 2 PORT 10/100/1000 BASE TX ETH | 446 | N |
| 8202 | 5768 | 2 PORT GIGABIT ETHERNET SX PCI | 1,118 | N |
| 8202 | 5769 | 10 GIGABIT ETHERNET SR PCI | 2,962 | N |
| 8202 | 5771 | SATA SLIMLINE DVD RAM DRIVE | 253 | N |
| 8202 | 5772 | 10 GIGABIT ETHERNET LR PCI | 4,013 | N |
| 8202 | 5774 | 4 GIGABIT PCI EXPRESS DUAL POR | 2,115 | N |
| 8202 | 5785 | 4 PORT ASYNC EIA 232 PCIE ADAP | 591 | N |
| 8202 | 5802 | 12X I/O DRAWER PCIE SFF DISK | 10,147 | N |
| 8202 | 5805 | PCIE 380MB CACHE DUAL X4 3GB | 1,861 | N |
| 8202 | 5877 | 12X I/O DRAWER PCIE NO DISK | 9,216 | N |
| 8202 | 5887 | EXP24S SFF GEN2 BAY DRAWER | 4,570 | N |
| 8202 | 5888 | EXP30 ULTRA SSD I/O DRAWER | 20,736 | N |
| 8202 | 5899 | PCIE2 4-PORT 1GBE ADAPTER | 254 | N |
| 8202 | 5901 | PCIE DUAL X4 SAS ADAPTER | 634 | N |
| 8202 | 5913 | PCIE2 1.8GB CACHE RAID SAS ADA | 6,348 | N |
| 8202 | 5915 | SAS AA CABLE 3M HD 6GB ADAPT | 190 | N |
| 8202 | 5916 | SAS AA CABLE 6M HD 6GB ADAPT | 317 | N |
| 8202 | 5917 | SAS AA CABLE 1.5M HD 6GB ADA | 148 | N |
| 8202 | 5918 | SAS AA CBL 0.6M HD 6GB ADAPT | 85 | N |
| 8202 | 5926 | SAS EX CABLE 1.5M - DRW TO DRW | 129 | N |
| 8202 | 5963 | FULL WIDTH KEYBOARD USB CANADI | 70 | N |
| 8202 | 6006 | POWER CONTROL CABLE SPCN3 MET | 33 | N |
| 8202 | 6007 | POWER CONTROL CABLE SPCN15MET | 67 | N |
| 8202 | 6068 | OPT FRONT DOOR FOR 1.8M RACK | 287 | N |
| 8202 | 6069 | OPT FRONT DOOR FOR 2.0M RACK | 352 | N |
| 8202 | 6248 | 1.8M RACK ACOUSTIC DOORS | 2,972 | N |
| 8202 | 6249 | 2.0M RACK ACOUSTIC DOORS | 2,972 | N |
| 8202 | 6263 | 1.8M RACK TRIM KIT | 338 | N |
| 8202 | 6272 | 2.0M RACK TRIM KIT | 338 | N |
| 8202 | 6458 | POWER CABLE DRAWER TO IBM P | 11 | N |
| 8202 | 6460 | POWER CORD 4.3M (14 FT) DRAWE | 11 | N |
| 8202 | 6469 | POWER CORD 4.3M (14 FOOT) DRA | 11 | N |
| 8202 | 6470 | POWER CORD 1.8M(6 FOOT) TO WA | 11 | N |
| 8202 | 6471 | POWER CORD 2.7M (9 FOOT) | 11 | N |
| 8202 | 6472 | POWER CORD 2.7M (9 FOOT) | 11 | N |
| 8202 | 6473 | POWER CORD 2.7M (9 FOOT) | 11 | N |
| 8202 | 6474 | POWER CORD 2.7M (9 FOOT) | 11 | N |
| 8202 | 6475 | POWER CORD 2.7M (9 FOOT) | 11 | N |
| 8202 | 6476 | POWER CORD 2.7M (9 FOOT) | 11 | N |
| 8202 | 6477 | POWER CORD 2.7M (9 FOOT) | 11 | N |
| 8202 | 6478 | POWER CORD 2.7M (9 FOOT) | 11 | N |
| 8202 | 6488 | POWER CORD 2.7M (9 FOOT) | 33 | N |

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|---|---|---|---|---|
| 8202 | 6489 | 4.3M (14 FT) 3PH/24A POWER COR | 233 | N |
| 8202 | 6491 | 4.3M (14 FT) 1PH/48A PWR CORD | 255 | N |
| 8202 | 6492 | 4.3M (14 FT) 1PH/48 60A PWR CO | 255 | N |
| 8202 | 6493 | POWER CORD 2.7M (9 FOOT) | 11 | N |
| 8202 | 6494 | POWER CORD 2.7M (9 FOOT) | 11 | N |
| 8202 | 6496 | POWER CORD 2.7M (9 FOOT) | 11 | N |
| 8202 | 6577 | POWER CABLE DRAWER TO IBM PD | 11 | N |
| 8202 | 6580 | OPTIONAL RACK SECURITY KIT | 115 | N |
| 8202 | 6586 | MODEM TRAY FOR 19 INCH RACK | 159 | N |
| 8202 | 6651 | POWER CORD 2.7M (9 FOOT) | 11 | N |
| 8202 | 6654 | 4.3M (14 FT) 1PH/24 30A PWR CO | 153 | N |
| 8202 | 6655 | 4.3M (14 FT) 1PH/24 30A WR PWR | 339 | N |
| 8202 | 6656 | 4.3M (14 FT)1PH/24A POWER CORD | 153 | N |
| 8202 | 6659 | POWER CORD 2.7M (9 FOOT) | 11 | N |
| 8202 | 6660 | POWER CORD (14 FOOT) DRAWER T | 11 | N |
| 8202 | 6665 | POWER CORD 3 M (10 FT) DRAWER | 11 | N |
| 8202 | 6669 | POWER CORD 4.3M (14 FOOT) | 11 | N |
| 8202 | 6671 | POWER CORD 2.7M (9 FOOT) | 11 | N |
| 8202 | 6672 | PWR CRD 2M DRWR PDU | 11 | N |
| 8202 | 6680 | POWER CORD 2.7M (9 FOOT) | 11 | N |
| 8202 | 7109 | INTELLIGENT PDU+ 1 EIA UNIT | 930 | N |
| 8202 | 7118 | ENVIRONMENTAL MONITORING PROBE | 237 | N |
| 8202 | 7134 | IBM RACK MOUNT DRAWER BEZEL | 85 | N |
| 8202 | 7135 | OEM RACK MOUNT DRAWER BEZEL | 85 | N |
| 8202 | 7145 | IBM/OEM RACK MOUNT DRAWER RAIL | 168 | N |
| 8202 | 7188 | POWER DISTRIBUTION UNIT | 640 | N |
| 8202 | 7567 | IBM TOWER COVER SET | 253 | N |
| 8202 | 7568 | OEM TOWER COVER SET | 253 | N |
| 8202 | 7802 | ETHERNET CABLE 15M HARDWARE | 21 | N |
| 8202 | 8143 | LINUX SOFTWARE PREINSTALL | 50 | N |
| 8202 | 8144 | LINUX SOFTWARE PREINSTALL BP | 50 | N |
| 8202 | 8360 | ONE PROCESSOR ACTIVATION FOR P | 491 | N |
| 8202 | 8361 | ONE PROCESSOR ACTIVATION FOR P | 791 | N |
| 8202 | 8362 | ONE PROCESSOR ACTIVATION FOR P | 1,735 | N |
| 8202 | 8845 | USB MOUSE | 25 | N |
| 8202 | 9055 | 2 PORT 10 100 1000 BASE TX ETH | 254 | N |
| 8202 | EB2W | EXP30 CARRIER FOR 1.8INCHSSD | 25 | N |
| 8202 | EB34 | I 6.1.1 NATIVE I/O ENABLEM | 846 | N |
| 8202 | EC01 | RACK FRONT DOOR BLACK | 339 | N |
| 8202 | EC02 | RACK REAR DOOR | 339 | N |
| 8202 | EC03 | RACK SIDE COVER | 423 | N |
| 8202 | EC04 | RACK SUITE ATTACHMENT KIT | 254 | N |
| 8202 | EC27 | PCIE2 LP 2 PORT 10GBE ROCE SFP | 846 | N |
| 8202 | EC28 | PCIE2 2 PORT 10GBE ROCE SFP A | 846 | N |
| 8202 | EC29 | PCIE2 LP 2 PORT 10GBE ROCE SR | 1,481 | N |
| 8202 | EC2G | PCIE2 LP 2-P10GBE SFN6122F A | 1,100 | N |
| 8202 | EC2J | PCIE2 2-P10GBE SFN6122F ADPT | 1,100 | N |

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|---|---|---|---|---|
| 8202 | EC30 | PCIE2 2 PORT 10GBE ROCE SR ADA | 1,481 | N |
| 8202 | EC41 | PCIE2 LP 3DGRAPHICSADAPTERX1 | 237 | N |
| 8202 | EC42 | PCIE2 3D GRAPHICS ADAPTERX1 | 237 | N |
| 8202 | ECB0 | 0.6M BLUE CAT5 ETHERNET CABLE | 10 | N |
| 8202 | ECB2 | 1.5M BLUE CAT5 ETHERNET CABLE | 14 | N |
| 8202 | ECBB | SAS AT CABLE 0.6M HD NARROW | 101 | N |
| 8202 | ECBJ | SAS X CABLE 3M HD NARROW | 381 | N |
| 8202 | ECBK | SAS X CABLE 6M HD NARROW | 635 | N |
| 8202 | ECBL | SAS X CABLE 10M HD NARROW | 1,058 | N |
| 8202 | ECBM | SAS X CABLE 15M HD NARROW 3GB | 2,031 | N |
| 8202 | ECBT | SAS YO CABLE 1.5M HD NARROW | 203 | N |
| 8202 | ECBU | SAS YO CABLE 3M HD NARROW | 254 | N |
| 8202 | ECBV | SAS YO CABLE 6M HD NARROW | 381 | N |
| 8202 | ECBW | SAS YO CABLE 10M HD NARROW | 571 | N |
| 8202 | ECBX | SAS YO CABLE 15M HD NARROW 3GB | 1,058 | N |
| 8202 | ECBY | SAS AE1 CABLE 4M HD NARROW | 156 | N |
| 8202 | ECBZ | SAS YE1 CABLE 3M HD NARROW | 275 | N |
| 8202 | ECC0 | SAS AA CABLE 0.6M HD NARROW | 85 | N |
| 8202 | ECC2 | SAS AA CABLE 1.5M HD NARROW | 148 | N |
| 8202 | ECC3 | SAS AA CABLE 3M HD NARROW | 190 | N |
| 8202 | ECC4 | SAS AA CABLE 6M HD NARROW | 317 | N |
| 8202 | EDR1 | EXP30 ULTRA SSD I/O DRAWER | 20,736 | N |
| 8202 | EH10 | 387GB SFF2 SSD CONV AIX LIN | 25 | N |
| 8202 | EH11 | 387GB SFF2 SSD CONV AIX LIN | 25 | N |
| 8202 | EH12 | 387GB SFF 2 FOR I | 25 | N |
| 8202 | EH13 | 387GB SFF 2 FOR I | 25 | N |
| 8202 | EJ01 | STORAGE B P 8 SFF RAID IOA | 1,523 | N |
| 8202 | EJ02 | SPLIT DRIVE CAPABILITY 5618 | 676 | N |
| 8202 | EJ03 | GX 2 PORT PCIE2 X8 ADAPTER | 1,693 | N |
| 8202 | EJ04 | GX DUAL-PORT 12X CHAN ATTACH | 1,481 | N |
| 8202 | EJ0J | PCIE3 RAID SAS ADAPTER 4 PORT | 846 | N |
| 8202 | EJ0L | PCIE3 12GB CACHE RAID SAS ADAP | 5,924 | N |
| 8202 | EJ0M | PCIE3 LP RAID SAS ADAPTER | 846 | N |
| 8202 | EJ10 | PCIE3 SAS TAPEDVD ADAPTER | 846 | N |
| 8202 | EJ11 | PCIE3 LP SAS TAPEDVD ADAPTER | 846 | N |
| 8202 | EJ27 | PCIECRYPTOCOPROCNO BSC4765 | 9,310 | N |
| 8202 | EJ28 | PCIECRYPTOCOPROCGEN3BSC4765 | 9,310 | N |
| 8202 | EK51 | FULL WIDTH KEY USB US ENGLISH | 50 | N |
| 8202 | EK83 | FULL WIDTH KEY USB US ENGLISH | 50 | N |
| 8202 | ELC0 | PDU ACCESS CORD 0.38M | 233 | N |
| 8202 | EM01 | MEMORY RISER CARD | 677 | N |
| 8202 | EM04 | 4GB 2X2GB MEMORY DIMMS 1066 | 449 | N |
| 8202 | EM08 | 8GB 2X4GB MEMORY DIMMS 1066 | 540 | N |
| 8202 | EM16 | 16GB 2X8GB MEMORY DIMMS 1066 | 1,081 | N |
| 8202 | EM4B | 16GB (2X8GB) MEMORY DIMMS 1066 | 719 | N |
| 8202 | EM4C | 32GB (2X16GB) MEM DIMMS 1066 | 1,439 | N |
| 8202 | EM4D | 64GB (2X32GB) MEM DIMMS 1066 | 5,417 | N |

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|---|---|---|---|---|
| 8202 | EN01 | 1M 10GBE CABLE SFP ACT TWINAX | 85 | N |
| 8202 | EN02 | 3M 10GBE CABLE SFP ACT TWINAX | 101 | N |
| 8202 | EN03 | 5M 10GBE CABLE SFP ACT TWINAX | 127 | N |
| 8202 | EN05 | PCIE X8 CABLE 1.5M | 254 | N |
| 8202 | EN07 | PCIE X8 CABLE 3M | 287 | N |
| 8202 | EN0A | PCIE2 16GB 2-PORT FIBRE CHANNE | 3,809 | N |
| 8202 | EN0B | PCIE2 LP 16GB 2-PORT FIBRE CHA | 3,809 | N |
| 8202 | EN0H | PICE2 4-PORT 10GB FCOE & 1GBE | 2,962 | N |
| 8202 | EN0J | PCIE2 LP 4-PORT 10GB FCOE & 1G | 2,962 | N |
| 8202 | EN0K | PCIE2 4 PORT 10GB FCOE 1GBE | 2,370 | N |
| 8202 | EN0L | PCIE2 LP 4 PORT 10GB FCOE 1GE | 2,370 | N |
| 8202 | EN0Y | PCIE2 LP 8GB 4-PORT FIBRE CHAN | 5,078 | N |
| 8202 | EN13 | PCIE 1PORT BISYNC ADAPTER | 490 | N |
| 8202 | EN27 | 2PORTASYNC EIA232 PCIEADAPTE | 167 | N |
| 8202 | EPC5 | 4 CORE 3.0 GHZ PROC MODULE | 635 | N |
| 8202 | EPC6 | 6 CORE 3.0 GHZ PROC MODULE | 1,016 | N |
| 8202 | EPC7 | 8 CORE 3.0 GHZ PROC MODULE | 2,374 | N |
| 8202 | EPCK | 4-CORE 3.6 GHZ PROC. MODULE | 693 | N |
| 8202 | EPCL | 6-CORE 3.6 GHZ PROC. MODULE | 1,108 | N |
| 8202 | EPCM | 8-CORE 3.6 GHZ PROC. MODULE | 2,454 | N |
| 8202 | EPD5 | ONE PROCESSOR ACTIV FOR EPC5 | 491 | N |
| 8202 | EPD6 | ONE PROCESSOR ACTIV FOR EPC6 | 791 | N |
| 8202 | EPD7 | ONE PROCESSOR ACTIV FOR EPC7 | 1,735 | N |
| 8202 | EPDK | ONE PROCESSOR ACTIV FOR EPCK | 550 | N |
| 8202 | EPDL | ONE PROCESSOR ACTIV FOR EPCL | 884 | N |
| 8202 | EPDM | ONE PROCESSOR ACTIV FOR EPCM | 1,811 | N |
| 8202 | EQ02 | QUANTITY 150 OF 3452 SAS CABL | 57,128 | N |
| 8202 | EQ03 | QUANTITY 150 OF 3453 SAS YO | 85,693 | N |
| 8202 | EQ0G | QTY150OFES0G 775GB SSD SFF-2 | 787,103 | N |
| 8202 | EQ0H | QTY150OFES0H 775GB SSD SFF-2 | 787,103 | N |
| 8202 | EQ19 | QTY150OFES19 387GB SSD SFF-2 | 455,504 | N |
| 8202 | EQ1A | QTY150OFES1A 387GB SSD SFF-2 | 455,504 | N |
| 8202 | EQ38 | QUANTITY 150 OF 1738 | 190,428 | N |
| 8202 | EQ52 | QUANTITY 150 OF 1752 | 190,428 | N |
| 8202 | EQD2 | QTY150OFESD2 1.1TB 10K SFF-2 | 190,428 | N |
| 8202 | EQD3 | QTY150OFESD3 1.2TB 10K SFF-2 | 190,428 | N |
| 8202 | EQDN | QUANTITY 150 ESDN 571GB 15K | 190,428 | N |
| 8202 | EQDP | QUANTITY 150 ESDP 600GB 15K | 190,428 | N |
| 8202 | ERF1 | RFID TAGS FOR COMPUTE NODES | 16 | N |
| 8202 | ES09 | FLASH ADAPTER 90 PCIE2 0.9TB | 11,425 | N |
| 8202 | ES0E | 775GB SFF-1 SSDFOR AIX LINUX | 5,247 | N |
| 8202 | ES0F | 775GB SFF-1 SSD FOR IBM I | 5,247 | N |
| 8202 | ES0G | 775GB SFF-2 SSDFOR AIX LINUX | 5,247 | N |
| 8202 | ES0H | 775GB SFF-2 SSD FOR IBM I | 5,247 | N |
| 8202 | ES10 | 387GB SFF-1 SSDFOR AIX LINUX | 3,036 | N |
| 8202 | ES11 | 387GB SFF-1 SSD FOR IBM I | 3,036 | N |
| 8202 | ES19 | 387GB SFF-2 SSDFOR AIX LINUX | 3,036 | N |

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|---|---|---|---|---|---|
| 8202 | | ES1A | 387GB SFF-2 SSD FOR IBM I | 3,036 | N |
| 8202 | | ESA1 | PCIE2 RAID SAS ADAPTER 6GB | 5,247 | N |
| 8202 | | ESA2 | PCIE2 LP RAID SAS ADAPTER 6GB | 5,247 | N |
| 8202 | | ESA3 | PCIE2 1.8GB CACHERAID SAS AD | 6,094 | N |
| 8202 | | ESD0 | 1.1TB 10K RPM SAS SFF-1 DDRI | 1,270 | N |
| 8202 | | ESD1 | 1.2TB 10K RPM SAS SFF-1 DDRI | 1,270 | N |
| 8202 | | ESD2 | 1.1TB 10K RPM SAS SFF-2 DDRI | 1,270 | N |
| 8202 | | ESD3 | 1.2TB 10K RPM SAS SFF-2 DDRI | 1,270 | N |
| 8202 | | ESRE | FOURES10 387GB SFF-1 SSD AIX | 10,932 | N |
| 8202 | | ESRF | FOURES11 387GB SFF-1 SSDIBMI | 10,932 | N |
| 8202 | | ESRG | FOURES19 387GB SFF-2 SSD AIX | 10,932 | N |
| 8202 | | ESRH | FOURES1A 387GB SFF-2 SSDIBMI | 10,932 | N |
| 8202 | | EU01 | 1TB REMOVABLE DISK CARTRIDGE | 253 | N |
| 8202 | | EU03 | RDX USB INTERNAL DOCKING | 190 | N |
| 8202 | | EU04 | RDX USB EXTERNAL DOCKING | 233 | N |
| 8202 | | EU07 | RDX SATA INTERNAL DOCKING | 233 | N |
| 8202 | | EU08 | RDX 320 GB REMOVABLE DISK DRIV | 179 | N |
| 8202 | | EU11 | 2.5/6TB LTO-6 SAS TAPE DRIVE H | 3,047 | N |
| 8202 | | EU15 | 1.5TB REMOVABLE DISK CARTRIDGE | 381 | N |
| 8202 | | EU17 | 2.5 TB LTO-6 TAPE CARTRIDGE | 164 | N |
| 8202 | | EU18 | 5 PACK OF EU17 | 825 | N |
| 8202 | | EUC6 | CORE USE HW FEATURE | 423 | N |
| 8202 | | EUC7 | CORE USE HW FEATURE 10 | 4,232 | N |
| 8205 | E6D | | POWER 740 | 731 | Y |
| 8205 | | 0010 | ONE CSC BILLING UNIT | 143 | N |
| 8205 | | 0011 | TEN CSC BILLING UITS | 1,439 | N |
| 8205 | | 0348 | V 24 EIA232 6 1M 20 FT PCI C | 105 | N |
| 8205 | | 0353 | V 35 6 1M 20 FT PCI CABLE | 105 | N |
| 8205 | | 0359 | X 21 6 1M 20 FT PCI CABLE | 313 | N |
| 8205 | | 0456 | CUSTOMER SPECIFIED PLACEMENT | 339 | N |
| 8205 | | 0551 | 19 INCH 1 8 METER HIGH RACK | 2,237 | N |
| 8205 | | 0553 | 19 INCH 2 0 METER HIGH RACK | 3,034 | N |
| 8205 | | 0599 | RACK FILLER PANEL KIT | 62 | N |
| 8205 | | 1025 | MODEM CABLE US CANADA AND GE | 10 | N |
| 8205 | | 1107 | USB 500 GB REMOVABLE DISK DRIV | 216 | N |
| 8205 | | 1109 | ENET SWITCH J48E | 15,700 | N |
| 8205 | | 1111 | CAT5E ETHERNET CABLE 3M BLUE | 21 | N |
| 8205 | | 1112 | CAT5E ETHERNET CABLE 10M BLUE | 37 | N |
| 8205 | | 1113 | 25M BLUE CAT5E CABLE | 67 | N |
| 8205 | | 1115 | CAT5E ETHERNET CABLE 3M GREEN | 21 | N |
| 8205 | | 1116 | CAT5E ETHERNET CABLE 10M GREE | 37 | N |
| 8205 | | 1118 | CAT5E ETHERNET CABLE 3M YELLO | 21 | N |
| 8205 | | 1119 | CAT5E ETHERNET CABLE 10M YELL | 37 | N |
| 8205 | | 1121 | CAT5E ETHERNET CABLE 25M YELL | 67 | N |
| 8205 | | 1135 | NTEGRATED STORAGE CONTROLLER | 22,718 | N |
| 8205 | | 1141 | 1 METER CABLE FOR EXP4500 SWIT | 212 | N |
| 8205 | | 1143 | 3 METER CABLE FOR EXP4500 SWIT | 296 | N |

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|---|---|---|---|---|
| 8205 | 1148 | EX4500 10GB OPTICAL TRANSCEIVE | 1,154 | N |
| 8205 | 1151 | JUNIPER EX4500 ENET SWITCH | 37,686 | N |
| 8205 | 1737 | 856GB 10K RPM SAS SFF DISK | 1,270 | N |
| 8205 | 1738 | 856GB 10K RPM SAS SFF 2 DISK | 1,270 | N |
| 8205 | 1751 | 900GB 10K RPM SAS SFF DISK | 1,270 | N |
| 8205 | 1752 | 900GB 10K RPM SAS SFF 2 DISK | 1,270 | N |
| 8205 | 1790 | 600GB 10K RPM SAS SFF DISK | 1,016 | N |
| 8205 | 1817 | QUANTITY 150 OF 1962 | 152,343 | N |
| 8205 | 1818 | QUANTITY 150 OF 1964 | 152,343 | N |
| 8205 | 1824 | QUAD PORT 1 GB HEA DAUGHTER CA | 254 | N |
| 8205 | 1825 | DUAL PORT 10 GB HEA DAUGHTER F | 1,481 | N |
| 8205 | 1826 | DUAL PORT 10 GB HEA DAUGHTER C | 296 | N |
| 8205 | 1827 | SYSTEM PORT UPS CONVERSION CAE | 80 | N |
| 8205 | 1828 | 1 5 METER 12X TO 4X CHANNEL CO | 254 | N |
| 8205 | 1841 | 3 METER 12X TO 4X CHANNEL CONV | 317 | N |
| 8205 | 1844 | QUANTITY 150 OF 1956 | 101,308 | N |
| 8205 | 1854 | 10 METER 12X TO 4X ENHANCED CH | 508 | N |
| 8205 | 1861 | 0 6 METER 12X DDR CABLE | 296 | N |
| 8205 | 1862 | 1 5 METER 12X DDR CABLE | 339 | N |
| 8205 | 1864 | 8 0 METER 12X DDR CABLE | 614 | N |
| 8205 | 1865 | 3 0 METER 12X DDR CABLE | 402 | N |
| 8205 | 1866 | QUANTITY 150 OF 1917 | 63,222 | N |
| 8205 | 1868 | QUANTITY 150 OF1947 | 63,222 | N |
| 8205 | 1869 | QUANTITY 150 OF 1925 | 101,308 | N |
| 8205 | 1879 | 283GB 15K RPM SAS DISK | 804 | N |
| 8205 | 1880 | 300GB 15K RPM SAS DISK | 804 | N |
| 8205 | 1885 | 300GB 10K SFF SAS DD AIX LNX | 675 | N |
| 8205 | 1886 | 146GB 15K SFF SAS DD AIX LNX | 421 | N |
| 8205 | 1888 | 139GB 15K SFF SAS DD IBM I | 421 | N |
| 8205 | 1911 | 283GB 10K RPM SFF SAS DISK DRI | 675 | N |
| 8205 | 1916 | 571GB 10K RPM SAS SFF DISK | 1,016 | N |
| 8205 | 1917 | 146GB 15K RPM SAS SFF 2 DISK | 421 | N |
| 8205 | 1925 | 300GB 10K RPM SAS SFF 2 DISK | 675 | N |
| 8205 | 1927 | QUANTITY 150 OF 1948 | 120,605 | N |
| 8205 | 1929 | QUANTITY 150 OF 1953 | 120,605 | N |
| 8205 | 1947 | 139GB 15K RPM SAS SFF 2 DISK | 421 | N |
| 8205 | 1948 | 283GB 15K RPM SAS SFF 2 DISK | 804 | N |
| 8205 | 1953 | 300GB 15K RPM SAS SFF 2 DISK | 804 | N |
| 8205 | 1956 | 283GB 10K RPM SAS SFF 2 DISK | 675 | N |
| 8205 | 1962 | 571GB 10K RPM SAS SFF 2 DISK | 1,016 | N |
| 8205 | 1964 | 600GB 10K RPM SAS SFF 2 DISK | 1,016 | N |
| 8205 | 1996 | 1 GIGABIT ISCSI TOE PCI XONC | 3,724 | N |
| 8205 | 2053 | PCIE LP RAID SSD SAS ADAPTER | 2,584 | N |
| 8205 | 2055 | PCIE RAID SSD SAS ADAPTER 3G | 2,584 | N |
| 8205 | 2456 | 2M LC SC 50 MICRON FIBER CONVE | 70 | N |
| 8205 | 2459 | 2M LC SC 62 5 MICRON FIBER CON | 70 | N |
| 8205 | 2728 | 4 PORT USB PCIE ADAPTER | 127 | N |

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|---|---|---|---|---|
| 8205 | 2934 | 3M ASYNCHRONOUS TERMINAL PRINT | 31 | N |
| 8205 | 2936 | ASYNCHRONOUS CABLE EIA 232 V 2 | 51 | N |
| 8205 | 3124 | SERIAL TO SERIAL PORT CABLE DR | 56 | N |
| 8205 | 3125 | SERIAL TO SERIAL PORT CABLE RA | 56 | N |
| 8205 | 3287 | 1M QDR IB ENET COPPER CABLE | 438 | N |
| 8205 | 3288 | 3M QDR IB ENET COPPER CABLE | 549 | N |
| 8205 | 3289 | 5M QDR IB ENET COPPER CABLE | 592 | N |
| 8205 | 3290 | 10M QDR IB OPTIC CABLE | 635 | N |
| 8205 | 3293 | 30M QDR IB OPTIC CABLE | 762 | N |
| 8205 | 3450 | SAS YO CABLE 1.5M HD 6GB ADA | 203 | N |
| 8205 | 3451 | SAS YO CABLE 3M HD 6GB ADAPT | 254 | N |
| 8205 | 3452 | SAS YO CABLE 6M HD 6GB ADAPT | 381 | N |
| 8205 | 3453 | SAS YO CABLE 10M HD 6GB ADAP | 571 | N |
| 8205 | 3454 | SAS X CABLE 3M HD 6GB 2 ADAP | 381 | N |
| 8205 | 3455 | SAS X CABLE 6M HD 6GB 2 ADAP | 635 | N |
| 8205 | 3456 | SAS X CABLE 10M HD 6GB 2 ADA | 1,058 | N |
| 8205 | 3457 | SAS YO CABLE 15M HD 3GB ADAP | 1,058 | N |
| 8205 | 3458 | SAS X CABLE 15M HD 3GB 2ADA | 2,031 | N |
| 8205 | 3632 | WIDESCREEN LCD MONITOR | 845 | N |
| 8205 | 3652 | SAS CABLE EE DRAWER TO DRA1M | 42 | N |
| 8205 | 3653 | SAS CABLE EE DRAWER TO DRA3M | 58 | N |
| 8205 | 3654 | SAS CABLE EE DRAWER TO DRA6M | 101 | N |
| 8205 | 3656 | SAS SFF CABLE | 33 | N |
| 8205 | 3661 | SAS CABLE X ADAPTER TO SAS3M | 127 | N |
| 8205 | 3662 | SAS CABLE X ADAPTER TO SAS6M | 254 | N |
| 8205 | 3663 | SAS CABLE X ADAPTER TO SA15M | 517 | N |
| 8205 | 3675 | SAS EX CBL 3M DRWR TO DRWR | 145 | N |
| 8205 | 3680 | SAS EX CBL 6M DRWR TO DRWR | 258 | N |
| 8205 | 3681 | 3M SAS CABLE ADPTR TO ADPTR | 63 | N |
| 8205 | 3684 | SAS CABLE AE ADAPTER TO EN3M | 127 | N |
| 8205 | 3685 | SAS CABLE AE ADAPTER TO EN6M | 254 | N |
| 8205 | 3687 | SAS CABLE YI SYSTEM TO SAS3M | 93 | N |
| 8205 | 3688 | SAS CABLE AT 0 6 METER | 76 | N |
| 8205 | 3689 | SAS AT CABLE 0.6M HD 6GB ADA | 101 | N |
| 8205 | 3691 | SAS CABLE YO ADAPTER TO1.5M | 76 | N |
| 8205 | 3692 | SAS CABLE YO ADAPTER TO S3M | 93 | N |
| 8205 | 3693 | SAS CABLE YO ADAPTER TO S6M | 127 | N |
| 8205 | 3694 | SAS CABLE YO ADAPTER TO 15M | 446 | N |
| 8205 | 3925 | 0 3M SERIAL PORT CONVERTER CAB | 17 | N |
| 8205 | 3927 | SERIAL PORT NULL MODEM C3.7M | 56 | N |
| 8205 | 3928 | SERIAL PORT NULL MODEM CA10M | 56 | N |
| 8205 | 3930 | SYSTEM SERIAL PORT CONVERTER C | 11 | N |
| 8205 | 4242 | 1 8 M 6 FT EXTENDER CABLE FO | 70 | N |
| 8205 | 4256 | EXTENDER CABLE USB KEYBOARDS | 35 | N |
| 8205 | 4276 | VGA TO DVI CONNECTION CONVERTE | 6 | N |
| 8205 | 4794 | POWER ACTIVE MEMORY EXPANSION | 1,777 | N |
| 8205 | 4970 | ONE PROCESSOR OF 5250 ENTERPRI | 12,695 | N |

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| 8205 | 4973 | ONE PROCESSOR OF 5250 ENTERPRI | 12,695 | N |
| 8205 | 4974 | FULL 5250 ENTERPRISE ENABLEMEN | 50,781 | N |
| 8205 | 5260 | PCIE2 LP 4-PORT 1GBE ADAPTR | 254 | N |
| 8205 | 5269 | PCIE LP POWER GXT145 GRAPHICS | 489 | N |
| 8205 | 5270 | PCIE LP 10GB FCOE 2 PORT ADAPT | 2,962 | N |
| 8205 | 5273 | PCIE LP 8GB 2 PORT FIBRE CHANN | 2,961 | N |
| 8205 | 5274 | PCIE LP 2 PORT 1GBE SX ADAPTER | 1,118 | N |
| 8205 | 5275 | PCIE LP 10GBE SR 1 PORT ADAPTE | 2,962 | N |
| 8205 | 5276 | PCIE LP 4GB 2 PORT FIBRE CHANN | 2,115 | N |
| 8205 | 5277 | PCIE LP 4 PORT ASYNC EIA 232 A | 591 | N |
| 8205 | 5278 | PCIE LP 2 X4 PORT SAS ADAPTER | 634 | N |
| 8205 | 5279 | PCIE2 4PORT 10GBE 1GBE SFP LP | 2,115 | N |
| 8205 | 5280 | PCIE2 4 PORT 10GBE 1GBE SR LP | 2,961 | N |
| 8205 | 5283 | PCIE2 LP 2 PORT 4X IB QDR ADAP | 846 | N |
| 8205 | 5285 | PCIE 2 PORT 4X IB QDR ADAPT | 846 | N |
| 8205 | 5289 | PCIE LP 2PORT ASYNC EIA 232 | 167 | N |
| 8205 | 5290 | PCIE LP 2PORT ASYNC EIA 232 | 167 | N |
| 8205 | 5532 | SYS AC PWR SUPP 1925 W | 339 | N |
| 8205 | 5604 | MEMORY RISER CARD | 677 | N |
| 8205 | 5615 | GX DUAL PORT 12X CHANNEL ATT | 1,481 | N |
| 8205 | 5618 | STORAGE BACKPLANE 6 SFF BAY | 676 | N |
| 8205 | 5630 | STORAGE BACKPLANE 8 SFF BAY | 1,523 | N |
| 8205 | 5631 | SPLIT DRIVE BAY CAPABILITY FOR | 676 | N |
| 8205 | 5638 | 1 5TB 3 0TB LTO 5 SAS TAPE DRI | 2,878 | N |
| 8205 | 5685 | PCIE RISER CARD (GEN2) | 1,693 | N |
| 8205 | 5706 | 2 PORT 10 100 1000 BASE TX ETH | 639 | N |
| 8205 | 5708 | 10GB FCOE PCIE DUAL PORT ADAPT | 2,962 | N |
| 8205 | 5713 | 1 GIGABIT ISCSI TOE PCI X ON C | 762 | N |
| 8205 | 5729 | PCIE2 8GB 4PORT FIBRE CHANN | 5,078 | N |
| 8205 | 5735 | 8 GIGABIT PCI EXPRESS DUAL POR | 2,961 | N |
| 8205 | 5744 | PCIE2 4 PORT 10GBE 1GBE SR RJ4 | 2,961 | N |
| 8205 | 5745 | PCIE2 4 PORT 10GBE GBE SFP COP | 2,115 | N |
| 8205 | 5747 | LTO ULTRIUM 4 800 GB DATA CART | 508 | N |
| 8205 | 5748 | POWER GXT145 PCI EXPRESS GRAPH | 319 | N |
| 8205 | 5749 | 4GBPS FIBRE CHANNEL 2 PORT | 2,115 | N |
| 8205 | 5767 | 2 PORT 10 100 1000 BASE TX ETH | 446 | N |
| 8205 | 5768 | 2 PORT GIGABIT ETHERNET SX PCI | 1,118 | N |
| 8205 | 5769 | 10 GIGABIT ETHERNET SR PCI EXP | 2,962 | N |
| 8205 | 5771 | SATA SLIMLINE DVD RAM DRIVE | 253 | N |
| 8205 | 5772 | 10 GIGABIT ETHERNET LR PCI EXP | 4,013 | N |
| 8205 | 5774 | 4 GIGABIT PCI EXPRESS DUAL POR | 2,115 | N |
| 8205 | 5785 | 4 PORT ASYNC EIA 232 PCIE ADAP | 591 | N |
| 8205 | 5802 | 12X I O DRAWER PCIE SFF DISK | 10,147 | N |
| 8205 | 5805 | PCIE 380MB CACHE DUAL X4 3GB | 1,861 | N |
| 8205 | 5877 | 12X I O DRAWER PCIE NO DISK | 9,216 | N |
| 8205 | 5887 | EXP24S SFF GEN2 BAY DRAWER | 4,570 | N |
| 8205 | 5888 | EXP30 ULTRA SSD I O DRAWER | 20,736 | N |

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|---|---|---|---|---|
| 8205 | 5899 | PCIE2 4-PORT 1GBE ADAPTER | 254 | N |
| 8205 | 5901 | PCIE DUAL X4 SAS ADAPTER | 634 | N |
| 8205 | 5913 | PCIE2 1.8GB CACHE RAID SAS ADA | 6,348 | N |
| 8205 | 5915 | SAS AA CABLE 3M HD 6GB ADAPT | 190 | N |
| 8205 | 5916 | SAS AA CABLE 6M HD 6GB ADAPT | 317 | N |
| 8205 | 5917 | SAS AA CABLE 1.5M HD 6GB ADA | 148 | N |
| 8205 | 5918 | SAS AA CBL 0.6M HD 6GB ADAPT | 85 | N |
| 8205 | 5926 | SAS EX CBL 1.5M DRWRTODRWR | 129 | N |
| 8205 | 6006 | POWER CONTROL CABLE SPCN 3 | 33 | N |
| 8205 | 6007 | POWER CONTROL CABLE SPCN 1 | 67 | N |
| 8205 | 6068 | OPT FRONT DOOR FOR 1 8M RACK | 287 | N |
| 8205 | 6069 | OPT FRONT DOOR FOR 2 0M RACK | 352 | N |
| 8205 | 6248 | 1 8M RACK ACOUSTIC DOORS | 2,972 | N |
| 8205 | 6249 | 2 0M RACK ACOUSTIC DOORS | 2,972 | N |
| 8205 | 6263 | 1 8M RACK TRIM KIT | 338 | N |
| 8205 | 6272 | 2 0M RACK TRIM KIT | 338 | N |
| 8205 | 6458 | POWER CABLE DRAWER TO P | 11 | N |
| 8205 | 6460 | POWER CORD 4 3M 14 FT DRAWE | 11 | N |
| 8205 | 6469 | POWER CORD 4 3M 14 FOOT DRA | 11 | N |
| 8205 | 6470 | POWER CORD 1 8M 6 FOOT TO WA | 11 | N |
| 8205 | 6471 | POWER CORD 2 7M 9 FOO125V 15A | 11 | N |
| 8205 | 6472 | POWER CORD 2 7M 9 FOO250V 16A | 11 | N |
| 8205 | 6473 | POWER CORD 2 7M 9 FOO250V 10A | 11 | N |
| 8205 | 6474 | POWER CORD 2 7M 9 FOO250V 13A | 11 | N |
| 8205 | 6475 | POWER CORD 2 7M 9 FOO250V 16A | 11 | N |
| 8205 | 6476 | POWER CORD 2 7M 9 FOO250V 10A | 11 | N |
| 8205 | 6477 | POWER CORD 2 7M 9 FOO250V 16A | 11 | N |
| 8205 | 6478 | POWER CORD 2 7 M 9 FOO250V 16A | 11 | N |
| 8205 | 6488 | POWER CORD 2 7M 9 FOO125V 15A | 33 | N |
| 8205 | 6489 | 4 3M 14 FT 3PH 24A POWER COR | 233 | N |
| 8205 | 6491 | 4 3M 14 FT 1PH 48A PWR CORD | 255 | N |
| 8205 | 6492 | 4 3M 14 FT 1PH 48 60A PWR CO | 255 | N |
| 8205 | 6493 | POWER CORD 2 7M 9 FOOT TO W | 11 | N |
| 8205 | 6494 | POWER CORD 2 7M 9 FOOT TO W | 11 | N |
| 8205 | 6496 | POWER CORD 2 7M 9 FOOT TO W | 11 | N |
| 8205 | 6577 | POWER CABLE DRAWER TO PD | 11 | N |
| 8205 | 6580 | OPTIONAL RACK SECURITY KIT | 115 | N |
| 8205 | 6586 | MODEM TRAY FOR 19 INCH RACK | 159 | N |
| 8205 | 6651 | POWER CORD 2 7M 9 FOOT TO W | 11 | N |
| 8205 | 6654 | 4 3M 14 FT 1PH 24 30A PWR CO | 153 | N |
| 8205 | 6655 | 4 3M 14 FT 1PH 24 30A WR PWR | 339 | N |
| 8205 | 6656 | 4 3M 14 FT 1PH 24A POWER CORD | 153 | N |
| 8205 | 6659 | POWER CORD 2 7M 9 FOOT TO W | 11 | N |
| 8205 | 6660 | POWER CORD 14 FOOT DRAWER T | 11 | N |
| 8205 | 6665 | POWER CORD 3 M 10 FT DRAWER | 11 | N |
| 8205 | 6669 | POWER CORD 4 3M 14 FOOT DRA | 11 | N |
| 8205 | 6671 | POWER CORD 2 7M 9 FOOT DRAW | 11 | N |

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|---|---|---|---|---|
| 8205 | 6672 | PWR CRD 2M DRWR PDU | 11 | N |
| 8205 | 6680 | POWER CORD 2 7M 9 FOOT TO W | 11 | N |
| 8205 | 6771 | TWO 1M INTRA RACK FIBRE CHANNE | 58 | N |
| 8205 | 6773 | TWO 3M INTRA RACK FIBRE CHANNE | 85 | N |
| 8205 | 7109 | INTELLIGENT PDU 1 EIA UNIT | 930 | N |
| 8205 | 7118 | ENVIRONMENTAL MONITORING PROBI | 237 | N |
| 8205 | 7131 | RACK MOUNT DRAWER BEZEL AND HA | 85 | N |
| 8205 | 7132 | OEM RACK MOUNT DRAWER BEZEL AI | 85 | N |
| 8205 | 7145 | OEM RACK MOUNT DRAWER RAIL KIT | 168 | N |
| 8205 | 7188 | POWER DISTRIBUTION UNIT | 640 | N |
| 8205 | 7802 | ETHERNET CABLE 15M HARDWARE | 21 | N |
| 8205 | 8143 | LINUX SOFTWARE PREINSTALL | 50 | N |
| 8205 | 8144 | LINUX SOFTWARE PREINSTALL BUS | 50 | N |
| 8205 | 8347 | 4 CORE 3 7 GHZ POWER7 PROCESSO | 3,470 | N |
| 8205 | 8353 | 4 CORE 3 3 GHZ POWER7 PROCESSO | 2,751 | N |
| 8205 | 8354 | 6 CORE 3 7 GHZ POWER7 PROCESSO | 3,740 | N |
| 8205 | 8355 | 8 CORE 3 55 GHZ POWER7 PROCESS | 2,825 | N |
| 8205 | 8366 | ONE PROCESSOR ACTIVATION F8353 | 2,539 | N |
| 8205 | 8367 | ONE PROCESSOR ACTIVATION F8354 | 2,661 | N |
| 8205 | 8368 | ONE PROCESSOR ACTIVATION F8355 | 1,872 | N |
| 8205 | 8373 | ONE PROCESSOR ACTIVATION FOR F | 2,793 | N |
| 8205 | 8845 | USB MOUSE | 25 | N |
| 8205 | 9055 | 2 PORT 10 100 1000 BASE TX ETH | 254 | N |
| 8205 | EB34 | I 6.1.1 NATIVE IO ENBLMENT | 846 | N |
| 8205 | EC27 | PCIE2 LP 2 PORT 10GBE ROCE SFP | 846 | N |
| 8205 | EC28 | PCIE2 2 PORT 10GBE ROCE SFP+ A | 846 | N |
| 8205 | EC29 | PCIE2 LP 2 PORT 10GBE ROCE SR | 1,481 | N |
| 8205 | EC2G | PCIE2 LP 2-P10GBE SFN6122F A | 1,100 | N |
| 8205 | EC2J | PCIE2 2-P10GBE SFN6122F ADPT | 1,100 | N |
| 8205 | EC30 | PCIE2 2 PORT 10GBE ROCE SR ADA | 1,481 | N |
| 8205 | ECB0 | 0.6M BLUE CAT5 ETHERNET CABLE | 10 | N |
| 8205 | ECB2 | 1.5M BLUE CAT5 ETHERNET CABLE | 14 | N |
| 8205 | ECBY | SAS AE1 CABLE 4M HD NARROW | 156 | N |
| 8205 | ECBZ | SAS YE1 CABLE 3M HD NARROW | 275 | N |
| 8205 | EDR1 | EXP30 ULTRA SSD I O DRWR | 20,736 | N |
| 8205 | EH10 | 387GB SFF2 SSD CONV AIX LIN | 25 | N |
| 8205 | EH11 | 387GB SFF2 SSD CONV AIX LIN | 25 | N |
| 8205 | EH12 | 387GB SFF 2 FOR I | 25 | N |
| 8205 | EH13 | 387GB SFF 2 FOR I | 25 | N |
| 8205 | EJ01 | STORAGE B P 8 SFF RAID IOA | 1,523 | N |
| 8205 | EJ02 | SPLIT DRIVE CAPABILITY 5618 | 676 | N |
| 8205 | EJ03 | GX2 PORT PCIE2 X8 ADAPTER | 1,693 | N |
| 8205 | EJ04 | GX DUAL-PORT 12X CHAN ATTACH | 1,481 | N |
| 8205 | EJ10 | PCIE3 SAS TAPEDVD ADAPTER | 846 | N |
| 8205 | EJ11 | PCIE3 LP SAS TAPEDVD ADAPTER | 846 | N |
| 8205 | EK51 | FULL WIDTH KEY USB US ENGLISH | 50 | N |
| 8205 | EK83 | FULL WIDTH KEY USB US ENGLISH | 50 | N |

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|---|---|---|---|---|
| 8205 | EM01 | MEMORY RISER CARD | 677 | N |
| 8205 | EM04 | 4GB (2X2GB) MEMORY DIMMS 1066 | 449 | N |
| 8205 | EM08 | 8GB (2X4GB) MEMORY DIMMS 1066 | 540 | N |
| 8205 | EM16 | 16GB(2X8GB) MEMORY DIMMS 1066 | 1,081 | N |
| 8205 | EM4B | 16GB 2X8GBMEMDIMMS4GBDDR3DR | 719 | N |
| 8205 | EM4C | 32GB 2X16GBMEMDIMMS4GBDDR3DR | 1,439 | N |
| 8205 | EM4D | 64GB 2X32GBMEMDIMMS4GBDDR3DR | 5,417 | N |
| 8205 | EN01 | 1M 10GBE CABLE SFP ACT TWINAX | 85 | N |
| 8205 | EN02 | 3M 10GBE CABLE SFP ACT TWINAX | 101 | N |
| 8205 | EN03 | 5M 10GBE CABLE SFP ACT TWINAX | 127 | N |
| 8205 | EN05 | PCIE X8 CABLE 1.5M | 254 | N |
| 8205 | EN07 | PCIE X8 CABLE 3M | 287 | N |
| 8205 | EN0A | PCIE2 16GB 2POFBRCHANNADPTR | 3,809 | N |
| 8205 | EN0B | PCIE2LP16GB2PORTFBRCHANNADPTF | 3,809 | N |
| 8205 | EN0H | PCIE2 4PO10GB FCOE 1GBESRRJ45 | 2,962 | N |
| 8205 | EN0J | PCIE2LP4PO10GB FCOE 1GBESRRJ45 | 2,962 | N |
| 8205 | EN0Y | PCIE2 LP 8GB 4-PORT FIBRE CHAN | 5,078 | N |
| 8205 | EPC8 | 4 CORE 3.7 GHZ POWER7 PROC | 3,470 | N |
| 8205 | EPC9 | 4 CORE 3.3 GHZ POWER7 PROC | 2,751 | N |
| 8205 | EPCA | 6 CORE 3.7 GHZ POWER7 PROC | 3,740 | N |
| 8205 | EPCB | 8 CORE 3.55 GHZ POWER7 PROC | 3,532 | N |
| 8205 | EPCP | 6COR4.2 GHZ POWER7+PROC MDL | 2,962 | N |
| 8205 | EPCQ | 8COR3.6 GHZ POWER7+PROC MDL | 3,343 | N |
| 8205 | EPCR | 8COR4.2 GHZ POWER7+PROC MDL | 4,697 | N |
| 8205 | EPD8 | ONE PROCESSOR ACTIV FOR EPC8 | 2,793 | N |
| 8205 | EPD9 | ONE PROCESSOR ACTIV FOR EPC9 | 2,539 | N |
| 8205 | EPDA | ONE PROCESSOR ACTIV FOR EPCA | 2,661 | N |
| 8205 | EPDB | ONE PROCESSOR ACTIV FOR EPC8 | 2,340 | N |
| 8205 | EPDP | ONE PROC ACT PROCFEAT EPCP | 1,650 | N |
| 8205 | EPDQ | ONE PROC ACT PROCFEAT EPCQ | 1,862 | N |
| 8205 | EPDR | ONE PROC ACT PROCFEAT EPCR | 2,496 | N |
| 8205 | EQ02 | QUANTITY 150 OF 3452 SAS CABL | 57,128 | N |
| 8205 | EQ03 | QUANTITY 150 OF 3453 SAS YO | 85,693 | N |
| 8205 | EQ0G | QTY150OFES0G 775GB SSD SFF-2 | 787,103 | N |
| 8205 | EQ0H | QTY150OFES0H 775GB SSD SFF-2 | 787,103 | N |
| 8205 | EQ19 | QTY150OFES19 387GB SSD SFF-2 | 455,504 | N |
| 8205 | EQ1A | QTY150OFES1A 387GB SSD SFF-2 | 455,504 | N |
| 8205 | EQ38 | QUANTITY 150 OF 1738 | 190,428 | N |
| 8205 | EQ52 | QUANTITY 150 OF 1752 | 190,428 | N |
| 8205 | EQD2 | QTY150OFESD2 1.1TB 10K SFF-2 | 190,428 | N |
| 8205 | EQD3 | QTY150OFESD3 1.2TB 10K SFF-2 | 190,428 | N |
| 8205 | ERF1 | RFID TAGS FOR COMPUTE NODES | 16 | N |
| 8205 | ES09 | FLASH ADAPTER 90 PCIE2 0.9TB | 11,425 | N |
| 8205 | ES0E | 775GB SFF-1 SSDFOR AIX LINUX | 5,247 | N |
| 8205 | ES0F | 775GB SFF-1 SSD FOR IBM I | 5,247 | N |
| 8205 | ES0G | 775GB SFF-2 SSDFOR AIX LINUX | 5,247 | N |
| 8205 | ES0H | 775GB SFF-2 SSD FOR IBM I | 5,247 | N |

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|---|---|---|---|---|---|
| 8205 | | ES10 | 387GB SFF-1 SSDFOR AIX LINUX | 3,036 | N |
| 8205 | | ES11 | 387GB SFF-1 SSD FOR IBM I | 3,036 | N |
| 8205 | | ES19 | 387GB SFF-2 SSDFOR AIX LINUX | 3,036 | N |
| 8205 | | ES1A | 387GB SFF-2 SSD FOR IBM I | 3,036 | N |
| 8205 | | ESA1 | PCIE2 RAID SAS ADAPTER 6GB | 5,247 | N |
| 8205 | | ESA2 | PCIE2 LP RAID SAS ADAPTER 6GB | 5,247 | N |
| 8205 | | ESA3 | PCIE2 1.8GB CACHERAID SAS AD | 6,094 | N |
| 8205 | | ESD0 | 1.1TB 10K RPM SAS SFF-1 DDRI | 1,270 | N |
| 8205 | | ESD1 | 1.2TB 10K RPM SAS SFF-1 DDRI | 1,270 | N |
| 8205 | | ESD2 | 1.1TB 10K RPM SAS SFF-2 DDRI | 1,270 | N |
| 8205 | | ESD3 | 1.2TB 10K RPM SAS SFF-2 DDRI | 1,270 | N |
| 8205 | | ESRE | FOURES10 387GB SFF-1 SSD AIX | 10,932 | N |
| 8205 | | ESRF | FOURES11 387GB SFF-1 SSDIBMI | 10,932 | N |
| 8205 | | ESRG | FOURES19 387GB SFF-2 SSD AIX | 10,932 | N |
| 8205 | | ESRH | FOURES1A 387GB SFF-2 SSDIBMI | 10,932 | N |
| 8205 | | EU01 | 1TB REMOVABLE DISK CARTRIDGE | 253 | N |
| 8205 | | EU03 | RDX USB INTERNAL DOCKING | 190 | N |
| 8205 | | EU04 | RDX USB EXTERNAL DOCKING | 233 | N |
| 8205 | | EU07 | RDX SATA INTERNAL DOCKING | 233 | N |
| 8205 | | EU08 | RDX 320 GB REMOVABLE DISK DRIV | 179 | N |
| 8205 | | EU11 | 2.5 6.25TB LTO 6 SAS TAPE DRIV | 3,047 | N |
| 8205 | | EU15 | 1.5TB REMOVABLE DISKDRIVECARTR | 381 | N |
| 8205 | | EU17 | 2.5 TB LTO-6 TAPE CARTRIDGE | 164 | N |
| 8205 | | EU18 | 5 PACK OF EU17 | 825 | N |
| 8205 | | EUC6 | CORE USE HW FEATURE | 423 | N |
| 8205 | | EUC7 | CORE USE HW FEATURE 10 | 4,232 | N |
| 8231 | E1D | | POWER 710 | 846 | Y |
| 8231 | E2D | | POWER 730 | 783 | Y |
| 8231 | | 0010 | ONE CSC BILLING UNIT | 143 | N |
| 8231 | | 0011 | TEN CSC BILLING UITS | 1,439 | N |
| 8231 | | 0348 | V.24/EIA232 6.1M (20-FT) PCI C | 105 | N |
| 8231 | | 0353 | V.35 6.1M (20-FT) PCI CABLE | 105 | N |
| 8231 | | 0359 | X.21 6.1M (20-FT) PCI CABLE | 313 | N |
| 8231 | | 0456 | CUSTOMER SPECIFIED PLACEMENT | 339 | N |
| 8231 | | 0551 | 19 INCH 1.8 METER HIGH RA | 2,237 | N |
| 8231 | | 0553 | 19 INCH 2.0 METER HIGH RA | 3,034 | N |
| 8231 | | 0599 | RACK FILLER PANEL KIT | 62 | N |
| 8231 | | 1025 | MODEM CABLE - US/CANADA AND GE | 10 | N |
| 8231 | | 1107 | USB 500 GB REMOVABLE DISK DRIV | 216 | N |
| 8231 | | 1111 | 3M BLUE CAT5E CABLE | 21 | N |
| 8231 | | 1112 | 10M BLUE CAT5E CABLE | 37 | N |
| 8231 | | 1113 | 25M BLUE CAT5E CABLE | 67 | N |
| 8231 | | 1455 | 200V (6 FT) 1.8M WATERTIGHT LI | 167 | N |
| 8231 | | 1456 | 200V (14 FT) 4.3M WATERTIGHT L | 167 | N |
| 8231 | | 1737 | 856GB 10K RPM SAS SFF DISK | 1,270 | N |
| 8231 | | 1738 | 856GB 10K RPM SAS SFF 2 DISK | 1,270 | N |
| 8231 | | 1751 | 900GB 10K RPM SAS SFF DISK | 1,270 | N |

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|---|---|---|---|---|
| 8231 | 1752 | 900GB 10K RPM SAS SFF 2 DISK | 1,270 | N |
| 8231 | 1790 | 600GB 10K RPM SAS SFF DISK | 1,016 | N |
| 8231 | 1817 | QUANTITY 150 OF 1962 | 152,343 | N |
| 8231 | 1818 | QUANTITY 150 OF 1964 | 152,343 | N |
| 8231 | 1827 | SYSTEM PORT/UPS CONVERSION CAE | 80 | N |
| 8231 | 1828 | 1.5 METER 12X TO 4X CHANNEL CC | 254 | N |
| 8231 | 1832 | QUAD-PORT 1 GB HEA DAUGHTER CA | 254 | N |
| 8231 | 1833 | DUAL-PORT 10GB HEA DAUGHTER CA | 1,447 | N |
| 8231 | 1837 | DUAL-PORT 10 GB HEA DAUGHTER C | 372 | N |
| 8231 | 1841 | 3 METER 12X TO 4X CHANNEL CC | 317 | N |
| 8231 | 1844 | QUANTITY 150 OF 1956 | 101,308 | N |
| 8231 | 1854 | 10 METER 12X TO 4X ENHANCE CCC | 508 | N |
| 8231 | 1861 | 0.6 METER 12X DDR CABLE | 296 | N |
| 8231 | 1862 | 1.5 METER 12X DDR CABLE | 339 | N |
| 8231 | 1864 | 8 METER 12X DDR CABLE | 614 | N |
| 8231 | 1865 | 3.0 METER 12X DDR CABLE | 402 | N |
| 8231 | 1866 | QUANTITY 150 OF 1917 | 63,222 | N |
| 8231 | 1868 | QUANTITY 150 OF 1947 | 63,222 | N |
| 8231 | 1869 | QUANTITY 150 OF 1925 | 101,308 | N |
| 8231 | 1879 | 283GB 15K RPM SAS DISK | 804 | N |
| 8231 | 1880 | 300GB 15K RPM SAS DISK | 804 | N |
| 8231 | 1885 | 300GB 10K SFF SAS DD AIX LNX | 675 | N |
| 8231 | 1886 | 146GB 15K SFF SAS DD AIX LNX | 421 | N |
| 8231 | 1888 | 139GB 15K SFF SAS DD IBM I | 421 | N |
| 8231 | 1911 | 283GB 10K RPM SFF SAS DISK DRI | 675 | N |
| 8231 | 1916 | 571GB 10K RPM SAS SFF DISK | 1,016 | N |
| 8231 | 1917 | 146GB 15K RPM SAS SFF 2 DISK | 421 | N |
| 8231 | 1925 | 300GB 10K RPM SAS SFF 2 DISK | 675 | N |
| 8231 | 1927 | QUANTITY 150 OF 1948 | 120,605 | N |
| 8231 | 1929 | QUANTITY 150 OF 1953 | 120,605 | N |
| 8231 | 1947 | 139GB 15K RPM SAS SFF 2 DISK | 421 | N |
| 8231 | 1948 | 283GB 15K RPM SAS SFF-2 | 804 | N |
| 8231 | 1953 | 300GB 15K RPM SAS SFF-2 | 804 | N |
| 8231 | 1956 | 283GB 10K RPM SAS SFF 2 DISK | 675 | N |
| 8231 | 1962 | 571GB 10K RPM SAS SFF 2 DISK | 1,016 | N |
| 8231 | 1964 | 600GB 10K RPM SAS SFF 2 DISK | 1,016 | N |
| 8231 | 1996 | 1 GIGABIT ISCSI TOE PCI XONC | 3,724 | N |
| 8231 | 2053 | PCIE LP RAID SSD SAS ADAPTER 3 | 2,584 | N |
| 8231 | 2055 | PCIE RAID SSD SAS ADAPTER 3GB | 2,584 | N |
| 8231 | 2456 | 2M LC-SC 50 MICRON FIBER CONVE | 70 | N |
| 8231 | 2459 | 2M LC-SC 62.5 MICRON FIBER CON | 70 | N |
| 8231 | 2728 | 4 PORT USB PCIE ADAPTER | 127 | N |
| 8231 | 2934 | 3M ASYNCHRONOUS TERMINAL/PRINT | 31 | N |
| 8231 | 2936 | ASYNCHRONOUS CABLE EIA-232/V.2 | 51 | N |
| 8231 | 3124 | SERIAL-TO-SERIAL PORT CABLE FO | 56 | N |
| 8231 | 3125 | SERIAL-TO-SERIAL PORT CABLE FO | 56 | N |
| 8231 | 3287 | 1M QDR IB/ENET COPPER CABLE | 438 | N |

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| 8231 | 3288 | 3M QDR IB/ENET COPPER CABLE | 549 | N |
| 8231 | 3289 | 5M QDR IB/ENET COPPER CABLE | 592 | N |
| 8231 | 3290 | 10M QDR IB OPTIC CABLE | 635 | N |
| 8231 | 3293 | 30M QDR IB OPTIC CABLE | 762 | N |
| 8231 | 3450 | SAS YO CABLE 1.5M HD 6GB ADA | 203 | N |
| 8231 | 3451 | SAS YO CABLE 3M HD 6GB ADAPT | 254 | N |
| 8231 | 3452 | SAS YO CABLE 6M HD 6GB ADAPT | 381 | N |
| 8231 | 3453 | SAS YO CABLE 10M HD 6GB ADAP | 571 | N |
| 8231 | 3454 | SAS X CABLE 3M HD 6GB 2 ADAP | 381 | N |
| 8231 | 3455 | SAS X CABLE 6M HD 6GB 2 ADAP | 635 | N |
| 8231 | 3456 | SAS X CABLE 10M HD 6GB 2 ADA | 1,058 | N |
| 8231 | 3457 | SAS YO CABLE 15M HD 3GB ADAP | 1,058 | N |
| 8231 | 3458 | SAS X CABLE 15M HD 3GB 2 ADA | 2,031 | N |
| 8231 | 3632 | WIDESCREEN LCD MONITOR | 845 | N |
| 8231 | 3652 | SAS CABLE (EE) DRAWER TO DRAW | 42 | N |
| 8231 | 3653 | SAS CABLE (EE) DRAWER TO DRAWE | 58 | N |
| 8231 | 3654 | SAS CABLE (EE) DRAWER TO DRAWE | 101 | N |
| 8231 | 3661 | SAS CABLE (X) ADAPTER TO SAS | 127 | N |
| 8231 | 3662 | SAS CABLE (X) ADAPTER TO SAS E | 254 | N |
| 8231 | 3663 | SAS CABLE (X) ADAPTER TO SAS E | 517 | N |
| 8231 | 3675 | SAS EX CABLE 3M DRW TO DRW | 145 | N |
| 8231 | 3680 | SAS EX CABLE 6M DRW TO DRW | 258 | N |
| 8231 | 3684 | SAS CABLE (AE) ADAPTER TO ENCL | 127 | N |
| 8231 | 3685 | SAS CABLE (AE) ADAPTER TO ENCL | 254 | N |
| 8231 | 3687 | SAS CABLE (YI) SYSTEM TO SAS E | 93 | N |
| 8231 | 3688 | SAS CABLE AT 0.6 METER | 76 | N |
| 8231 | 3689 | SAS AT CABLE 0.6M HD 6GB ADA | 101 | N |
| 8231 | 3691 | SAS CABLE (YO) ADAPTER TO SAS | 76 | N |
| 8231 | 3692 | SAS CABLE (YO) ADAPTER TO SAS | 93 | N |
| 8231 | 3693 | SAS CABLE (YO) ADAPTER TO SAS | 127 | N |
| 8231 | 3694 | SAS CABLE (YO) ADAPTER TO SAS | 446 | N |
| 8231 | 3925 | 0.3M SERIAL PORT CONVERTER CAB | 17 | N |
| 8231 | 3927 | SERIAL PORT NULL MODEM CABLE | 56 | N |
| 8231 | 3928 | SERIAL PORT NULL MODEM CABLE | 56 | N |
| 8231 | 3930 | SYSTEM SERIAL PORT CONVERTER C | 11 | N |
| 8231 | 4242 | 1.8 M (6-FT) EXTENDER CABLE FO | 70 | N |
| 8231 | 4256 | EXTENDER CABLE USB KEYBOARDS | 35 | N |
| 8231 | 4276 | VGA TO DVI CONNECTION CONVERTE | 6 | N |
| 8231 | 4795 | ACTIVE MEMORY EXPANSION ENABL | 1,777 | N |
| 8231 | 4970 | ONE PROCESSOR OF 5250 ENTERPRI | 12,695 | N |
| 8231 | 4974 | FULL 5250 ENTERPRISE ENABLEMEN | 50,781 | N |
| 8231 | 5260 | PCIE2 LP 4-PORT 1GBE ADAPTR | 254 | N |
| 8231 | 5263 | DISK/DVD/TAPE BACKPLANE 3X SFF | 707 | N |
| 8231 | 5265 | MEMORY RISER CARD | 677 | N |
| 8231 | 5266 | GX++ DUAL-PORT 4X CHANNEL ATT | 1,185 | N |
| 8231 | 5267 | STORAGE BACKPLANE -- 6 SFF DRI | 676 | N |
| 8231 | 5268 | STORAGE BACKPLANE W EXT | 1,523 | N |

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|---|---|---|---|---|
| 8231 | 5269 | PCIE LP POWER GXT145 GRAPHICS | 489 | N |
| 8231 | 5270 | PCIE LP 10GB FCOE 2-PORT ADAPT | 2,962 | N |
| 8231 | 5273 | PCIE LP 8GB 2-PORT FIBRE CHANN | 2,961 | N |
| 8231 | 5274 | PCIE LP 2-PORT 1GBE SX ADAPTER | 1,118 | N |
| 8231 | 5275 | PCIE LP 10GBE SR 1-PORT ADAPTE | 2,962 | N |
| 8231 | 5276 | PCIE LP 4GB 2-PORT FIBRE CHANN | 2,115 | N |
| 8231 | 5277 | PCIE LP 4-PORT ASYNC EIA-232 A | 591 | N |
| 8231 | 5278 | PCIE LP 2-X4-PORT SAS ADAPTER | 634 | N |
| 8231 | 5279 | PCIE2 4PORT 10GBE1GBE SFP LP | 2,115 | N |
| 8231 | 5280 | PCIE2 4 PORT 10GBE1GBE SR LP | 2,961 | N |
| 8231 | 5283 | PCIE2 LP 2 PORT 4X IB QDR ADAP | 846 | N |
| 8231 | 5289 | 2 PORT ASYNC EIA 232 PCIE ADAP | 167 | N |
| 8231 | 5290 | PCIE LP 2PORT ASYNC EIA 232 | 167 | N |
| 8231 | 5532 | SYSTEM PWR SUP1925W | 339 | N |
| 8231 | 5603 | SYSTEM AC POWER SUPPLY 1725 W | 339 | N |
| 8231 | 5708 | 10GB FCOE PCIE DUAL PORT ADAPT | 2,962 | N |
| 8231 | 5735 | 8 GIGABIT PCI EXPRESS DUAL POR | 2,961 | N |
| 8231 | 5748 | POWER GXT145 PCI EXPRESS GRAPH | 319 | N |
| 8231 | 5767 | 2 PORT 10/100/1000 BASE TX ETH | 446 | N |
| 8231 | 5768 | 2 PORT GIGABIT ETHERNET SX PCI | 1,118 | N |
| 8231 | 5769 | 10 GB ETH SR PCI EXPRESS ADP | 2,962 | N |
| 8231 | 5771 | SATA SLIMLINE DVD RAM DRIVE | 253 | N |
| 8231 | 5772 | 10 GIGABIT ETHERNET LR PCI | 4,013 | N |
| 8231 | 5774 | 4 GIGABIT PCI EXPRESS DUAL POR | 2,115 | N |
| 8231 | 5785 | 4 PORT ASYNC EIA 232 PCIE ADAP | 591 | N |
| 8231 | 5802 | 12X I/O DRAWER PCIE SFF DISK | 10,147 | N |
| 8231 | 5805 | PCIE 380MB CACHE DUAL X4 3GB S | 1,861 | N |
| 8231 | 5877 | 12X I/O DRAWER PCIE NO DISK | 9,216 | N |
| 8231 | 5887 | EXP24S SFF GEN2 BAY DRAWER | 4,570 | N |
| 8231 | 5888 | EXP30 ULTRA SSD I/O DRAWER | 20,736 | N |
| 8231 | 5899 | PCIE2 4-PORT 1GBE ADAPTER | 254 | N |
| 8231 | 5901 | PCIE DUAL X4 SAS ADAPTER | 634 | N |
| 8231 | 5913 | PCIE2 1.8GB CACHE RAID SAS ADA | 6,348 | N |
| 8231 | 5915 | SAS AA CABLE 3M HD 6GB ADAPT | 190 | N |
| 8231 | 5916 | SAS AA CABLE 6M HD 6GB ADAPT | 317 | N |
| 8231 | 5917 | SAS AA CABLE 1.5M HD 6GB ADA | 148 | N |
| 8231 | 5918 | SAS AA CBL 0.6M HD 6GB ADAPT | 85 | N |
| 8231 | 5926 | SAS EX CABLE 1.5M DRW TO DRW | 129 | N |
| 8231 | 6006 | POWER CONTROL CBL SPCN 3 M | 33 | N |
| 8231 | 6007 | POWER CONTROL CBL SPCN 15 M | 67 | N |
| 8231 | 6068 | OPT FRONT DOOR FOR 1.8M RACK | 287 | N |
| 8231 | 6069 | OPT FRONT DOOR FOR 2.0M RACK | 352 | N |
| 8231 | 6248 | 1.8M RACK ACOUSTIC DOORS | 2,972 | N |
| 8231 | 6249 | 2.0M RACK ACOUSTIC DOORS | 2,972 | N |
| 8231 | 6263 | 1.8M RACK TRIM KIT | 338 | N |
| 8231 | 6272 | 2.0M RACK TRIM KIT | 338 | N |
| 8231 | 6458 | POWER CABLE -- DRAWER TO IBM P | 11 | N |

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|---|---|---|---|---|
| 8231 | 6460 | POWER CORD 4.3M (14-FT) DRAWE | 11 | N |
| 8231 | 6469 | POWER CORD 4.3M (14-FOOT) DRA | 11 | N |
| 8231 | 6470 | POWER CORD 1.8M(6-FOOT) TO WA | 11 | N |
| 8231 | 6471 | POWER CORD 2.7M (9-FOOT) TO W | 11 | N |
| 8231 | 6472 | POWER CORD 2.7M (9-FOOT) TO W | 11 | N |
| 8231 | 6473 | POWER CORD 2.7M (9-FOOT) TO W | 11 | N |
| 8231 | 6474 | POWER CORD 2.7M (9-FOOT) TO W | 11 | N |
| 8231 | 6475 | POWER CORD 2.7M (9-FOOT) TO | 11 | N |
| 8231 | 6476 | POWER CORD 2.7M (9-FOOT) TO W | 11 | N |
| 8231 | 6477 | POWER CORD 2.7M (9-FOOT) TO W | 11 | N |
| 8231 | 6478 | POWER CORD 2.7 M(9-FOOT) TO | 11 | N |
| 8231 | 6488 | POWER CORD 2.7M (9-FOOT) TO W | 33 | N |
| 8231 | 6489 | 4.3M (14-FT) 3PH/24A POWER COR | 233 | N |
| 8231 | 6491 | 4.3M (14-FT) 1PH/48A PWR CORD | 255 | N |
| 8231 | 6492 | 4.3M (14-FT) 1PH/48-60A PWR CO | 255 | N |
| 8231 | 6493 | POWER CORD 2.7M (9-FOOT) TO W | 11 | N |
| 8231 | 6494 | POWER CORD 2.7M (9-FOOT) TO W | 11 | N |
| 8231 | 6496 | POWER CORD 2.7M (9-FOOT) TO W | 11 | N |
| 8231 | 6577 | POWER CABLE - DRAWER TO IBM PD | 11 | N |
| 8231 | 6580 | OPTIONAL RACK SECURITY KIT | 115 | N |
| 8231 | 6586 | MODEM TRAY FOR 19 INCH RACKO | 159 | N |
| 8231 | 6651 | POWER CORD 2.7M (9 FOOT) TO W | 11 | N |
| 8231 | 6654 | 4.3M (14-FT) 1PH/24-30A PWR CO | 153 | N |
| 8231 | 6655 | 4.3M (14-FT) 1PH/24-30A WR PWR | 339 | N |
| 8231 | 6656 | 4.3M (14-FT)1PH/24A POWER CORD | 153 | N |
| 8231 | 6659 | POWER CORD 2.7M (9-FOOT) TO W | 11 | N |
| 8231 | 6660 | POWER CORD (14-FOOT) DRAWER T | 11 | N |
| 8231 | 6665 | POWER CORD 3 M (10 FT) DRAWER | 11 | N |
| 8231 | 6669 | POWER CORD 4.3M (14-FOOT) DR | 11 | N |
| 8231 | 6670 | POWER CORD (6-FOOT) TO WALL ( | 11 | N |
| 8231 | 6671 | POWER CORD 2.7M (9-FOOT) DRAW | 11 | N |
| 8231 | 6672 | PWR CRD 2M DRWR PDU | 11 | N |
| 8231 | 6680 | POWER CORD 2.7M (9-FOOT) TO W | 11 | N |
| 8231 | 7109 | INTELLIGENT PDU+ 1 EIA UNIT | 930 | N |
| 8231 | 7118 | ENVIRONMENTAL MONITORING PROBE | 237 | N |
| 8231 | 7188 | POWER DISTRIBUTION UNIT | 640 | N |
| 8231 | 7802 | ETHERNET CABLE 15M HARDWARE | 21 | N |
| 8231 | 8143 | LINUX SOFTWARE PREINSTALL | 50 | N |
| 8231 | 8144 | LINUX SOFTWARE PREINSTALL (BUS | 50 | N |
| 8231 | 8360 | ONE PROCESSOR ACTIVATION FOR P | 491 | N |
| 8231 | 8372 | ONE PROCESSOR ACTIVATION FOR P | 974 | N |
| 8231 | 8381 | ONE PROCESSOR ACTIVATION FOR P | 727 | N |
| 8231 | 8382 | ONE PROCESSOR ACTIVATION FOR P | 450 | N |
| 8231 | 8845 | USB MOUSE | 25 | N |
| 8231 | 9056 | PCIE LP 2 PORT 1GBE TX ADAPTER | 254 | N |
| 8231 | EB34 | I 6.1.1 NATIVE I O ENABLEM | 846 | N |
| 8231 | EC27 | PCIE2 LP 2-PORT 10GBE ROCE SFP | 846 | N |

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|---|---|---|---|---|
| 8231 | EC29 | PCIE2 LP 2 PORT 10GBE ROCE SR | 1,481 | N |
| 8231 | EC2G | PCIE2 LP 2-P10GBE SFN6122F A | 1,100 | N |
| 8231 | ECB0 | 0.6M BLUE CAT5 ETHERNET CABLE | 10 | N |
| 8231 | ECB2 | 1.5M BLUE CAT5 ETHERNET CABLE | 14 | N |
| 8231 | ECBY | SAS AE1 CABLE 4M HD NARROW | 156 | N |
| 8231 | ECBZ | SAS YE1 CABLE 3M HD NARROW | 275 | N |
| 8231 | EDR1 | EXP30 ULTRA SSD I O DRAWER | 20,736 | N |
| 8231 | EH10 | 387GB SFF2 SSD CONV AIX LIN | 25 | N |
| 8231 | EH11 | 387GB SFF2 SSD CONV AIX LIN | 25 | N |
| 8231 | EH12 | 387GB SFF 2 FOR I | 25 | N |
| 8231 | EH13 | 387GB SFF 2 FOR I | 25 | N |
| 8231 | EHSS | SPSS ON PWR SOL IND | 0 | N |
| 8231 | EJ0D | STORAGE BACKPLANE 6 SFF DRI | 676 | N |
| 8231 | EJ0E | STORAGE BACKPLANE 3 SFF DRI | 707 | N |
| 8231 | EJ0F | STORAGE BACKPLANE W/EXT SAS | 1,523 | N |
| 8231 | EJ0G | GX DUAL-PORT 12X ATTACH | 1,481 | N |
| 8231 | EJ0H | GX LP 1 PORT PCIE2 X8 ADAPTE | 1,227 | N |
| 8231 | EJ10 | PCIE3 SAS TAPEDVD ADAPTER | 846 | N |
| 8231 | EJ11 | PCIE3 LP SAS TAPEDVD ADAPTER | 846 | N |
| 8231 | EK51 | FULL WIDTH KEY USB US ENGLISH | 50 | N |
| 8231 | EK83 | FULL WIDTH KEY USB US ENGLISH | 50 | N |
| 8231 | EM04 | 4GB 2X2GB MEMORY DIMMS 1066 | 449 | N |
| 8231 | EM08 | 8GB 2X4GB MEMORY DIMMS 1066 | 540 | N |
| 8231 | EM16 | 16GB 2X4GB MEMORY DIMMS 1066 | 1,081 | N |
| 8231 | EM4B | 16GB 2X8GB MEMORY DIMMS 1066 | 719 | N |
| 8231 | EM4C | 32GB 2X16GB MEM DIMMS 1066 | 1,439 | N |
| 8231 | EM4D | 64GB 2X32GB MEM DIMMS 1066 | 5,417 | N |
| 8231 | EN01 | 1M 10GBE CABLE SFP ACT TWINAX | 85 | N |
| 8231 | EN02 | 3M 10GBE CABLE SFP ACT TWINAX | 101 | N |
| 8231 | EN03 | 5M 10GBE CABLE SFP ACT TWINAX | 127 | N |
| 8231 | EN05 | PCIE X8 CABLE 1.5M | 254 | N |
| 8231 | EN07 | PCIE X8 CABLE 3M | 287 | N |
| 8231 | EN0B | PCIE2 LP 16GB 2PORT FIBRE CHA | 3,809 | N |
| 8231 | EN0J | PCIE2 LP 4PORT 10GB FCOE & 1G | 2,962 | N |
| 8231 | EN0Y | PCIE2 LP 8GB 4-PORT FIBRE CHAN | 5,078 | N |
| 8231 | EPC1 | 4 CORE 3.0 GHZ POWER7 PROCESSR | 635 | N |
| 8231 | EPC2 | 6 CORE 3.7 GHZ POWER7 PROCESSR | 830 | N |
| 8231 | EPC3 | 8 CORE 3.55 GHZ POWER7 PROCESR | 1,375 | N |
| 8231 | EPC4 | 4 CORE 3.7 GHZ POWER7 PROCESSR | 1,121 | N |
| 8231 | EPCE | 4-CORE 3.6 GHZ POWER7 PROC | 418 | N |
| 8231 | EPCF | 4 CORE 4.3 GHZ POWER7 PROC | 550 | N |
| 8231 | EPCG | 6-CORE 4.2 GHZ POWER7 PROC | 423 | N |
| 8231 | EPCH | 8 CORE 3.6 GHZ POWER7 PROC | 458 | N |
| 8231 | EPCJ | 8-CORE 4.2 GHZ POWER7 PROC | 783 | N |
| 8231 | EPD1 | ONE PROCESSOR ACTIV FOR EPC1 | 491 | N |
| 8231 | EPD2 | ONE PROCESSOR ACTIV FOR EPC2 | 450 | N |
| 8231 | EPD3 | ONE PROCESSOR ACTIV FOR EPC3 | 904 | N |

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|---|---|---|---|---|---|
| 8231 | | EPD4 | ONE PROCESSOR ACTIV FOR EPC4 | 727 | N |
| 8231 | | EPDE | ONE PROCESSOR ACTIV FOR EPCE | 249 | N |
| 8231 | | EPDF | ONE PROCESSOR ACTIV FOR EPCF | 435 | N |
| 8231 | | EPDG | ONE PROCESSOR ACTIV FOR EPCG | 249 | N |
| 8231 | | EPDH | ONE PROCESSOR ACTIV FOR EPCH | 254 | N |
| 8231 | | EPDJ | ONE PROCESSOR ACTIV FOR EPCJ | 465 | N |
| 8231 | | EQ02 | QUANTITY 150 OF 3452 SAS CABL | 57,128 | N |
| 8231 | | EQ03 | QUANTITY 150 OF 3453 SAS YO | 85,693 | N |
| 8231 | | EQ0G | QTY150OFES0G 775GB SSD SFF-2 | 787,103 | N |
| 8231 | | EQ0H | QTY150OFES0H 775GB SSD SFF-2 | 787,103 | N |
| 8231 | | EQ19 | QTY150OFES19 387GB SSD SFF-2 | 455,504 | N |
| 8231 | | EQ1A | QTY150OFES1A 387GB SSD SFF-2 | 455,504 | N |
| 8231 | | EQ38 | QUANTITY 150 OF 1738 | 190,428 | N |
| 8231 | | EQ52 | QNT150 1752 900GB SFF2 | 190,428 | N |
| 8231 | | EQD2 | QTY150OFESD2 1.1TB 10K SFF-2 | 190,428 | N |
| 8231 | | EQD3 | QTY150OFESD3 1.2TB 10K SFF-2 | 190,428 | N |
| 8231 | | ERF1 | RFID TAGS FOR COMPUTE NODES | 16 | N |
| 8231 | | ES09 | FLASH ADAPTER 90 PCIE2 0.9TB | 11,425 | N |
| 8231 | | ES0E | 775GB SFF-1 SSDFOR AIX LINUX | 5,247 | N |
| 8231 | | ES0F | 775GB SFF-1 SSD FOR IBM I | 5,247 | N |
| 8231 | | ES0G | 775GB SFF-2 SSDFOR AIX LINUX | 5,247 | N |
| 8231 | | ES0H | 775GB SFF-2 SSD FOR IBM I | 5,247 | N |
| 8231 | | ES10 | 387GB SFF-1 SSDFOR AIX LINUX | 3,036 | N |
| 8231 | | ES11 | 387GB SFF-1 SSD FOR IBM I | 3,036 | N |
| 8231 | | ES19 | 387GB SFF-2 SSDFOR AIX LINUX | 3,036 | N |
| 8231 | | ES1A | 387GB SFF-2 SSD FOR IBM I | 3,036 | N |
| 8231 | | ESA1 | PCIE2 RAID SAS ADAPTER 6GB | 5,247 | N |
| 8231 | | ESA2 | PCIE2 LP RAID SAS ADAPTER 6GB | 5,247 | N |
| 8231 | | ESD0 | 1.1TB 10K RPM SAS SFF-1 DDRI | 1,270 | N |
| 8231 | | ESD1 | 1.2TB 10K RPM SAS SFF-1 DDRI | 1,270 | N |
| 8231 | | ESD2 | 1.1TB 10K RPM SAS SFF-2 DDRI | 1,270 | N |
| 8231 | | ESD3 | 1.2TB 10K RPM SAS SFF-2 DDRI | 1,270 | N |
| 8231 | | EU01 | 1TB REMOVABLE DISK CARTRIDGE | 253 | N |
| 8231 | | EU04 | RDX USB EXTERNAL DOCKING | 233 | N |
| 8231 | | EU08 | RDX 320 GB REMOVABLE DISK DRIV | 179 | N |
| 8231 | | EU15 | 1.5TB REMOVABLE DISK CARTRIDGE | 381 | N |
| 8231 | | EU23 | RDX USB INTERNAL DOCKING | 190 | N |
| 8231 | | EUC6 | CORE USE HW FEATURE | 423 | N |
| 8231 | | EUC7 | COREUSE HW FEATURE10 | 4,232 | N |
| 8246 | L1D | | POWERLINUX 7R1 | 2,821 | Y |
| 8246 | L1T | | POWERLINUX 7R1 | 2,821 | Y |
| 8246 | L2D | | POWERLINUX 7R2 | 3,224 | Y |
| 8246 | L2T | | POWERLINUX 7R2 | 3,224 | Y |
| 8246 | | 0010 | ONE CSC BILLING UNIT | 137 | N |
| 8246 | | 0011 | TEN CSC BILLING UNITS | 1,370 | N |
| 8246 | | 0348 | V.24 EIA232 6.1M 20 FT PCI C | 100 | N |
| 8246 | | 0353 | V.35 6.1M 20 FT PCI CABLE | 100 | N |

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|---|---|---|---|---|
| 8246 | 0359 | X.21 6.1M 20 FT PCI CABLE | 298 | N |
| 8246 | 0551 | 19 INCH 1.8 METER HIGH RACK | 2,131 | N |
| 8246 | 0553 | 19 INCH 2.0 METER HIGH RACK | 2,890 | N |
| 8246 | 0599 | RACK FILLER PANEL KIT | 59 | N |
| 8246 | 1025 | MODEM CABLE US CANADA AND GU | 10 | N |
| 8246 | 1107 | USB 500 GB REMOVABLE DISK DR | 206 | N |
| 8246 | 1827 | SYSTEM PORT UPS CONVERSION CAE | 77 | N |
| 8246 | 1828 | 1.5 METER 12X TO 4X CHANNEL CC | 242 | N |
| 8246 | 1832 | QUAD PORT 1 GB HEA DAUGHTER CA | 242 | N |
| 8246 | 1833 | DUAL PORT 10GB HEA DAUGHTER CA | 1,378 | N |
| 8246 | 1837 | DUAL PORT 10 GB HEA DAUGHTER C | 355 | N |
| 8246 | 1841 | 3 METER 12X TO 4X CHANNEL CC | 302 | N |
| 8246 | 1854 | 10 METER 12X TO 4X ENHANCE CCC | 484 | N |
| 8246 | 1861 | 0.6 METER 12X DDR CABLE | 282 | N |
| 8246 | 1862 | 1.5 METER 12X DDR CABLE | 322 | N |
| 8246 | 1864 | 8.0 METER 12X DDR CABLE | 584 | N |
| 8246 | 1865 | 3.0 METER 12X DDR CABLE | 383 | N |
| 8246 | 1880 | 300GB 15K RPM SAS DISK | 766 | N |
| 8246 | 2053 | PCIE LP RAID SSD SAS ADAPTER 3 | 2,461 | N |
| 8246 | 2055 | PCIE RAID SSD SAS ADAPTER 3GB | 2,461 | N |
| 8246 | 2456 | LC SC 50 MICRON FIBER CONV CAB | 66 | N |
| 8246 | 2459 | LC SC 62.5 MIC.FIB.CONV.CABLE | 66 | N |
| 8246 | 2728 | 4 PORT USB PCIE ADAPTER | 121 | N |
| 8246 | 2934 | ASYNCH.TERMIN PRINT.CBL EIA232 | 29 | N |
| 8246 | 2936 | ASYNCHRONOUS CABLE EIA 232 V | 48 | N |
| 8246 | 3124 | SER TO SER PORT CAB DRAW DRAW | 53 | N |
| 8246 | 3125 | SERIAL TO SE.PORT CBL RACK 8M | 53 | N |
| 8246 | 3287 | 1M QDR IB COPPER CABLE | 418 | N |
| 8246 | 3288 | 3M QDR IB COPPER CABLE | 523 | N |
| 8246 | 3289 | 5M QDR IB ENET COPPER CABLE | 564 | N |
| 8246 | 3290 | 10M QDR IB OPTIC CABLE | 605 | N |
| 8246 | 3293 | 30M QDR IB OPTIC CABLE | 725 | N |
| 8246 | 3632 | WIDESCREEN LCD MONITOR | 805 | N |
| 8246 | 3675 | SAS EX CABLE 3M - DRW TO DRW | 138 | N |
| 8246 | 3680 | SAS EX CABLE 6M - DRW TO DRW | 246 | N |
| 8246 | 3688 | 1 SAS CABLE AT 0.6 METER | 73 | N |
| 8246 | 3689 | SAS AT CABLE 0.6M - HD 6GB ADA | 97 | N |
| 8246 | 3925 | 0.3M SERIAL PRT CONVERTER CBL | 16 | N |
| 8246 | 3927 | SERIAL PORT NULL MOD CAB 3.7M | 53 | N |
| 8246 | 3928 | SER PORT NULL MODEM CABLE10M | 53 | N |
| 8246 | 3930 | SYSTEM SERIAL PORT CONVERTER C | 11 | N |
| 8246 | 4242 | 6FOOT EXTEND.CBL FOR DISPLAYS | 66 | N |
| 8246 | 4256 | EXTENDER CABLE USB KEYBO 1.8M | 33 | N |
| 8246 | 4276 | VGA TO DVI CONNECTION CONVERTE | 6 | N |
| 8246 | 4648 | RACK INTEGRATION SERVICES BP | 97 | N |
| 8246 | 4649 | RACK INTEGRATION SERVICES | 121 | N |
| 8246 | 5260 | PCIE2 LP 4-PORT 1GBE ADAPTR | 242 | N |

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|---|---|---|---|---|
| 8246 | 5266 | GX DUAL PORT 4X CHANNEL ATT | 1,128 | N |
| 8246 | 5269 | PCIE LP POWER GXT145 GRAPHICS | 465 | N |
| 8246 | 5270 | PCIE LP 10GB FCOE 2 PORT ADAPT | 2,821 | N |
| 8246 | 5274 | PCIE LP 2 PORT 1GBE SX ADAPTER | 1,065 | N |
| 8246 | 5275 | PCIE LP 10GBE SR 1 PORT ADAPT | 2,821 | N |
| 8246 | 5277 | PCIE LP 4 PORT ASYNC EIA 232 A | 563 | N |
| 8246 | 5279 | PCIE2 4PORT 10GBE 1GBE SFP LP | 2,014 | N |
| 8246 | 5280 | PCIE2 4-PORT 10GBE 1GBE SR LP | 2,820 | N |
| 8246 | 5283 | PCIE2 LP 2-PORT 4X IB QDR ADAP | 806 | N |
| 8246 | 5289 | 2 PORT ASYNC EIA 232 PCIE ADAP | 159 | N |
| 8246 | 5290 | PCIE LP 2 PORT ASYNC EIA 23 | 159 | N |
| 8246 | 5532 | SYSTEM PWR SUP -1925W | 322 | N |
| 8246 | 5603 | SYSTEM AC POWER SUPPLY 1725 W | 322 | N |
| 8246 | 5708 | 10GB FCOE PCIE DUAL PORT ADAPT | 2,821 | N |
| 8246 | 5735 | 8 GIGABIT PCI EXPRESS DUAL POR | 2,820 | N |
| 8246 | 5748 | POWER GXT145 PCI EXPRESS GRAPH | 304 | N |
| 8246 | 5767 | 2 PORT 10 100 1000 BASE TX | 425 | N |
| 8246 | 5768 | 2 PORT GIGABIT ETHERNET SX PCI | 1,065 | N |
| 8246 | 5769 | 10 GB ETH SR PCI EXPRESS ADP | 2,821 | N |
| 8246 | 5771 | SATA SLIMLINE DVD RAM DRIVE | 241 | N |
| 8246 | 5772 | 10 GIGABIT ETHERNET LR PCI | 3,822 | N |
| 8246 | 5774 | 4 GIGABIT PCI EXPRESS DUAL POR | 2,014 | N |
| 8246 | 5785 | 4 PORT ASYNC EIA 232 PCIE ADAP | 563 | N |
| 8246 | 5802 | 12X I O DRAWER PCIE SFF DI | 9,664 | N |
| 8246 | 5805 | PCIE 380MB CACHE DUAL X4 3GB S | 1,772 | N |
| 8246 | 5877 | 12X I O DRAWER PCIE NO DISK | 8,778 | N |
| 8246 | 5887 | EXP24S SFF GEN2-BAY DRAWER | 4,353 | N |
| 8246 | 5899 | PCIE2 4-PORT 1GBE ADAPTER | 242 | N |
| 8246 | 5901 | PCIE DUAL X4 SAS ADAPTER | 604 | N |
| 8246 | 5913 | PCIE2 1.8GB CACHE RAID SAS ADA | 6,045 | N |
| 8246 | 5926 | SAS EX CABLE 1.5M - DRW TO DRW | 123 | N |
| 8246 | 6006 | POWER CONTROL CBL SPCN3 M | 32 | N |
| 8246 | 6007 | POWER CONTROL CBL SPCN 15 M | 64 | N |
| 8246 | 6068 | OPT FRONT DOOR FOR 1.8M RACK | 274 | N |
| 8246 | 6069 | OPT FRONT DOOR FOR 2.0M RACK | 334 | N |
| 8246 | 6248 | 1.8M RACK ACOUSTIC DOORS | 2,831 | N |
| 8246 | 6249 | 2.0M RACK ACOUSTIC DOORS | 2,831 | N |
| 8246 | 6263 | 1.8M RACK TRIM KIT | 321 | N |
| 8246 | 6272 | 2.0M RACK TRIM KIT | 321 | N |
| 8246 | 6458 | PWR CBL 14FT DRWR IBM PDU | 11 | N |
| 8246 | 6460 | PWR CRD 14FT DRWR OEM PDU | 11 | N |
| 8246 | 6469 | PWR CRD 4.3M DRWR OEM PDU | 11 | N |
| 8246 | 6470 | PWR CORD 6FOOTTO WALL | 11 | N |
| 8246 | 6471 | PWR CRD 2.7M 9FT WALL OEM PDU | 11 | N |
| 8246 | 6472 | PWR CRD 2.7M 9FT WALL OEM PDU | 11 | N |
| 8246 | 6473 | PWR CRD 2.7M 9FT WALL OEM PDU | 11 | N |
| 8246 | 6474 | PWR CRD 2.7M 9FT WALL OEM PDU | 11 | N |

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| 8246 | 6475 | PWR CRD 2.7M 9FT WALL OEM PDU | 11 | N |
| 8246 | 6476 | PWR CRD 2.7M 9FT WALL OEM PDU | 11 | N |
| 8246 | 6477 | PWR CRD 2.7M 9FT WALL OEM PDU | 11 | N |
| 8246 | 6478 | PWR CRD 2.7M 9FT WALL OEM PDU | 11 | N |
| 8246 | 6488 | PWR CORD 9FOOT 125V 15A | 32 | N |
| 8246 | 6489 | 4.3M 14 FT 3PH 24A POWER COR | 222 | N |
| 8246 | 6491 | 4.3M 14 FT 1PH 48A PWR CORD | 243 | N |
| 8246 | 6492 | 4.3M 14 FT 1PH 48 60A PWR CO | 243 | N |
| 8246 | 6493 | PWR CRD 2.7M 9FT WALL 250V 10A | 11 | N |
| 8246 | 6494 | PWR CRD 2.7M 9FT WALL 250V 10A | 11 | N |
| 8246 | 6496 | PWR CRD 2.7M 9FT WALL 250V 10A | 11 | N |
| 8246 | 6577 | POWER CABLE DRAWER TO IBM PD | 11 | N |
| 8246 | 6580 | OPTIONAL RACK SECURITY KIT | 109 | N |
| 8246 | 6586 | MODEM TRAY FOR 19 INCH RACK | 152 | N |
| 8246 | 6651 | PWR CRD 2.7M 9FT WALL 125V 15A | 11 | N |
| 8246 | 6654 | 4.3M 1PH 24- 0A PWR CORD | 145 | N |
| 8246 | 6655 | 4.3M 14FT 1PH 24 30A WR PWR | 322 | N |
| 8246 | 6656 | 4.3M 14FT 1PH 4A POWER CORD | 145 | N |
| 8246 | 6659 | PWR.CORD 9FTTO WALL OEM PDU | 11 | N |
| 8246 | 6660 | PWR CORD14FT DR.TO OEM PDU | 11 | N |
| 8246 | 6665 | PWR CORD 3M DRWR TO IBM PDU | 11 | N |
| 8246 | 6669 | PWR CRD 4.3M DRWR OEM PDU | 11 | N |
| 8246 | 6671 | PWR CRD 2.7M DRWR IBM PDU | 11 | N |
| 8246 | 6672 | PWR CRD 2M DRWR PDU | 11 | N |
| 8246 | 6680 | PWR CRD 2.7M WALL OEM PDU | 11 | N |
| 8246 | 7109 | IINTELLIGENT PDU 1 EIA UNIT | 886 | N |
| 8246 | 7118 | ENVIRONMENTAL MONITORING PROBI | 226 | N |
| 8246 | 7188 | POWER DISTRIBUTION UNIT | 609 | N |
| 8246 | 7802 | ETH CBL 15M HW MANAGEMENT | 20 | N |
| 8246 | 8143 | LINUX SOFTWARE PREINSTALL | 48 | N |
| 8246 | 8845 | USB MOUSE | 24 | N |
| 8246 | 9056 | PCIE LP 2-PORT 1GBE TX ADAPTER | 242 | N |
| 8246 | EC29 | PCIE2 LP 2 PORT 10GBE ROCE SR | 1,411 | N |
| 8246 | ECBY | SAS AE1 CABLE 4M HD NARROW | 149 | N |
| 8246 | ECBZ | SAS YE1 CABLE 3M HD NARROW | 262 | N |
| 8246 | ECC5 | SAS CABLE | 181 | N |
| 8246 | EJ0G | GX DUAL PORT 12X ATTACH | 1,411 | N |
| 8246 | EJ0H | GX++LP 1-PORT PCIE2 X8 ADAPTER | 1,169 | N |
| 8246 | EJ10 | PCIE3 SAS TAPEDVD ADAPTER | 806 | N |
| 8246 | EK51 | FULL WIDTH KEY USB US ENGLISH | 48 | N |
| 8246 | EK83 | FULL WIDTH KEY USB US ENGLISH | 48 | N |
| 8246 | EL00 | 387GB SFF-1 SSD FOR LINUX | 2,892 | N |
| 8246 | EL02 | 300GB SFF DISK POWERLINUX | 249 | N |
| 8246 | EL03 | 146GB SFF DISK POWERLINUX | 297 | N |
| 8246 | EL09 | 4GB 2 PORT FCAL POWERLINUX | 1,434 | N |
| 8246 | EL0E | 4GB 2X2GB MEMORY POWERLINUX | 184 | N |
| 8246 | EL0F | 8GB 2X4GB MEMORY POWERLINUX | 346 | N |

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| 8246 | EL0G | 16GB 2X8GB MEMORYPOWERLINUX | 886 | N |
| 8246 | EL0K | MEMORY RISER CARD POWERLINUX | 322 | N |
| 8246 | EL0L | 6 DRIVES DVD RAID POWERLINUX | 983 | N |
| 8246 | EL0M | 6 DRIVES DVD POWERLINUX | 322 | N |
| 8246 | EL0N | 3 DRIVES DVD TAPE POWERLINUX | 337 | N |
| 8246 | EL0P | 600GB 10K RPM SAS SFF DISK | 475 | N |
| 8246 | EL0W | 6 SFF DRIVES SATA DVD | 322 | N |
| 8246 | EL0X | 3 SFF DRIVES SATA DVD HH | 337 | N |
| 8246 | EL0Y | EXTERNAL SAS PORT POWERLINUX | 983 | N |
| 8246 | EL0Z | 300GB 15K RPM SAS SFF DISK DRI | 547 | N |
| 8246 | EL10 | 2 PORT SAS ADAPTER POWERLINUX | 322 | N |
| 8246 | EL19 | 387GB SFF-2 SSD FOR LINUX | 2,892 | N |
| 8246 | EL1F | 8GB MEMORY DIMMS POWERLINUX | 185 | N |
| 8246 | EL1G | 16GB MEMORY DIMMS POWERLINUX | 370 | N |
| 8246 | EL1H | 32GB MEMORY DIMMS POWERLINUX | 740 | N |
| 8246 | EL1L | 387GB SFF2 SSD FOR AIX/LINUX | 2,892 | N |
| 8246 | EL1M | 146GB 15K RPM SAS SFF2 DISK | 297 | N |
| 8246 | EL1N | 300GB 10K RPM SAS SFF2 DISK | 249 | N |
| 8246 | EL1P | 300GB 15K RPM SAS SFF2 DISK | 547 | N |
| 8246 | EL1Q | 600GB 10K RPM SAS SFF2 DISK | 475 | N |
| 8246 | EL1R | 900GB 10K RPM SAS SFF 2 DISK | 724 | N |
| 8246 | EL1S | EXP24S SFF GEN2-BAY DRAWER | 3,224 | N |
| 8246 | EL1T | SAS CAB(YO) ADAPTER TO SAS1.5M | 73 | N |
| 8246 | EL1U | SAS CAB(YO) ADAPTER TO SAS 15M | 425 | N |
| 8246 | EL1V | SAS CAB(YO) ADAPTER TO SAS 3M | 89 | N |
| 8246 | EL1W | SAS CAB(YO) ADAPTER TO SAS 6M | 121 | N |
| 8246 | EL1X | SAS X CABLE 15M HD 3GB 2-ADAP | 1,934 | N |
| 8246 | EL1Y | SAS X CABLE 10M HD 6GB 2-ADAP | 1,008 | N |
| 8246 | EL1Z | SAS X CABLE 3M HD 6GB 2-ADAP | 363 | N |
| 8246 | EL20 | SAS X CABLE 6M HD 6GB 2-ADAP | 605 | N |
| 8246 | EL21 | SAS CBL X ADP SAS ENCL 15M | 492 | N |
| 8246 | EL22 | SAS CABLE (X) ADAPTER TO SAS E | 121 | N |
| 8246 | EL23 | SAS CBL X ADP SAS ENCLOSURE 6M | 242 | N |
| 8246 | EL24 | SAS YO CABLE 15M HD 3GB ADAP | 1,008 | N |
| 8246 | EL25 | SAS YO CABLE 1.5M HD 6GB ADAP | 193 | N |
| 8246 | EL26 | SAS YO CABLE 10M HD 6GB ADAP | 544 | N |
| 8246 | EL27 | PCIE2 LP 2-PORT 10GBE ROCE SFP | 524 | N |
| 8246 | EL28 | SAS YO CABLE 6M HD 6GB ADAPT | 363 | N |
| 8246 | EL29 | SAS YO CABLE 3M HD 6GB ADAPT | 242 | N |
| 8246 | EL2A | SAS AA CBL 0.6M HD 6GB ADAPT | 81 | N |
| 8246 | EL2B | SAS AA CABLE 1.5M HD 6GB ADAP | 141 | N |
| 8246 | EL2C | SAS AA CABLE 3M HD 6GB ADAPT | 181 | N |
| 8246 | EL2D | SAS AA CABLE 6M HD 6GB ADAPT | 302 | N |
| 8246 | EL2K | PCIE2 LP RAID SAS ADAPTER 6GB | 4,997 | N |
| 8246 | EL2L | SAS CA(YI) SYSTEM TO SAS 3M | 89 | N |
| 8246 | EL2N | PCIE LP 8GB 2 PORT FIBRE CHANN | 1,411 | N |
| 8246 | EL2S | 16GB (2X8GB) MEM DIMMS 1066 | 321 | N |

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|---|---|---|---|---|---|
| 8246 | | EL2T | 32GB (2X16GB) MEM DIMMS 1066 | 643 | N |
| 8246 | | EL2U | 64GB (2X32GB) MEM DIMMS 1066 | 2,255 | N |
| 8246 | | EL2V | 64GB (2X32GB) MEM DIMMS 1066 | 1,531 | N |
| 8246 | | EL2Z | PCIE2 LP 2-PORT 10GBE ROCE SR | 1,209 | N |
| 8246 | | EL30 | EXP30 ULTRA SSD I/O DRAWER | 19,748 | N |
| 8246 | | EL31 | PCIE X8 CABLE 1.5M | 242 | N |
| 8246 | | EL32 | PCIE X8 CABLE 3M | 274 | N |
| 8246 | | EL35 | 900GB 10K RPM SAS SFF DISK | 724 | N |
| 8246 | | EL36 | 12X I/O DRAWER PCIE SFF DISK | 9,664 | N |
| 8246 | | EL37 | 12X I/O DRAWER PCIE NO DISK | 8,778 | N |
| 8246 | | EL38 | PCIE2 LP 4-PORT 10GB FCOE 1G | 2,015 | N |
| 8246 | | EL39 | PCIE2 LP 2-PORT 10GBE SFN6122F | 1,048 | N |
| 8246 | | EL3E | 775GB SFF-1 SSD FOR LINUX | 4,997 | N |
| 8246 | | EL3G | 775GB SFF-2 SSD FOR LINUX | 4,997 | N |
| 8246 | | EL60 | PCIE3LP SAS TAPEDVD ADQUAD P | 806 | N |
| 8246 | | ELBB | POWERLINUX BASE 8C 4.2 GHZ | 1,974 | N |
| 8246 | | ELBC | POWERLINUX BASE - 16C 3.6 GHZ | 3,237 | N |
| 8246 | | ELBD | POWERLINUX BASE - 16C 4.2 GHZ | 3,572 | N |
| 8246 | | ELBE | POWERLINUX BASE 4C 3.6GHZ | 1,172 | N |
| 8246 | | ELBF | POWERLINUX BASE 6C 4.2 GHZ | 1,534 | N |
| 8246 | | ELD1 | 1.2TB 10K RPM SAS SFF-1 DD L | 821 | N |
| 8246 | | ELD3 | 1.2TB 10K RPM SAS SFF-2 DD L | 821 | N |
| 8246 | | ELQG | QTY 50OFEL3G 775GB SSD SFF-2 | 749,622 | N |
| 8246 | | ELQL | QUANTITY 150 OF EL1L | 433,814 | N |
| 8246 | | ELQM | QUANTITY 150 OF EL1M | 44,615 | N |
| 8246 | | ELQN | QUANTITY 150 OF EL1N | 37,360 | N |
| 8246 | | ELQP | QUANTITY 150 OF EL1P | 82,096 | N |
| 8246 | | ELQQ | QUANTITY 150 OF EL1Q | 71,214 | N |
| 8246 | | ELQR | QUANTITY 150 OF EL1R | 108,695 | N |
| 8246 | | EN01 | 1M 10GBE CABLE SFP ACT TWINAX | 81 | N |
| 8246 | | EN02 | 3M 10GBE CABLE SFP ACT TWINAX | 97 | N |
| 8246 | | EN03 | 5M 10GBE CABLE SFP ACT TWINAX | 121 | N |
| 8246 | | EN0B | PCIE2 LP 16GB 2-PORT FIBRE CHA | 3,627 | N |
| 8246 | | EN0Y | PCIE2 LP 8GB 4-PORT FIBRE CHAN | 4,836 | N |
| 8246 | | ERF1 | RFID TAGS FOR COMPUTE NODES | 16 | N |
| 8246 | | ES09 | FLASH ADAPTER 90 PCIE2 0.9TB | 10,881 | N |
| 8246 | | ESA1 | PCIE2 RAID SAS ADAPTER 6GB | 4,997 | N |
| 8246 | | EU01 | 1TB REMOVABLE DISK CARTRIDGE | 241 | N |
| 8246 | | EU04 | RDX USB EXTERNAL DOCKING | 222 | N |
| 8246 | | EU08 | RDX 320 GB REMOVABLE DISK DRIV | 170 | N |
| 8246 | | EU15 | 1.5TB REMOVABLE DISK CARTRIDGE | 363 | N |
| 8246 | | EU23 | RDX USB INTERNAL DOCKING | 181 | N |
| 8247 | 21L | | POWER SYSTEM S812L | 1,233 | Y |
| 8247 | 22L | | POWER SYSTEM S822L | 3,305 | Y |
| 8247 | 42L | | POWER SYSTEM S824L | 4,917 | Y |
| 8247 | | 0010 | ONE CSC BILLING UNIT | 137 | N |
| 8247 | | 0011 | TEN CSC BILLING UNITS | 1,370 | N |

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|---|---|---|---|---|
| 8247 | 0348 | V 24 EIA232 6.1M 20 FT PCI C | 100 | N |
| 8247 | 0353 | V 35 6.1M 20 FT PCI CABLE | 100 | N |
| 8247 | 0359 | X 21 6.1M 20 FT PCI CABLE | 298 | N |
| 8247 | 0456 | CUSTOMER SPECIFIED PLACEMENT | 322 | N |
| 8247 | 0551 | 19 INCH 1.8 METER HIGH RACK | 2,131 | N |
| 8247 | 0553 | 19 INCH 2.0 METER HIGH RACK | 2,890 | N |
| 8247 | 0599 | RACK FILLER PANEL KIT | 59 | N |
| 8247 | 1107 | USB 500 GB REMOVABLE DISK DR | 181 | N |
| 8247 | 1111 | 3M BLUE CAT5E CABLE | 20 | N |
| 8247 | 1112 | 10M BLUE CAT5E CABLE | 36 | N |
| 8247 | 1113 | 25M BLUE CAT5E CABLE | 64 | N |
| 8247 | 1115 | CAT5E ETHERNET CABLE 3M GREEN | 20 | N |
| 8247 | 1116 | CAT5E ETHERNET CABLE 10M GREEN | 36 | N |
| 8247 | 1118 | CAT5E ETHERNET CABLE 3M YELLOW | 20 | N |
| 8247 | 1119 | CAT5E ETHERNET CBL 10M YELLOW | 36 | N |
| 8247 | 2456 | LC SC 50 MICRON FIBERCONVCAB | 66 | N |
| 8247 | 2459 | LC SC 62.5MIC FIB CONV CABLE | 66 | N |
| 8247 | 2934 | ASYNCH TERMINPRINT CBLEIA232 | 29 | N |
| 8247 | 2936 | ASYNCHRONOUS CABLE EIA 232 V | 48 | N |
| 8247 | 3124 | SER TO SER PORT CAB DRAWDRAW | 53 | N |
| 8247 | 3125 | SERIAL TO SE PORT CBL RACK8M | 53 | N |
| 8247 | 3287 | 1M QDR IB COPPER CABLE | 418 | N |
| 8247 | 3288 | 3M QDR IB COPPER CABLE | 523 | N |
| 8247 | 3289 | 5M QDR IB ENET COPPER CABLE | 564 | N |
| 8247 | 3290 | 10M QDR IB OPTIC CABLE | 605 | N |
| 8247 | 3293 | 30M QDR IB OPTIC CABLE | 725 | N |
| 8247 | 3632 | WIDESCREEN LCD MONITOR | 805 | N |
| 8247 | 3684 | SAS CAB AE ADAPTER TO EN 3M | 121 | N |
| 8247 | 3685 | SAS CABLEAE ADAPTER TO EN 6M | 242 | N |
| 8247 | 3925 | 0.3M SERIAL PRT CONVERTERCBL | 16 | N |
| 8247 | 3927 | SERIAL PORT NULL MODCAB 3.7M | 53 | N |
| 8247 | 3928 | SER PORT NULL MODEMCABLE 10M | 53 | N |
| 8247 | 3930 | SYSTEM SERIALPORTCONVERTER C | 11 | N |
| 8247 | 4242 | 6FOOT EXTEND CBL FORDISPLAYS | 66 | N |
| 8247 | 4256 | EXTENDERCABLE USB KEYBO 1.8M | 33 | N |
| 8247 | 4276 | VGATODVI CONNECTIONCONVERTE | 6 | N |
| 8247 | 4648 | RACK INTEGRATION SERVICES BP | 97 | N |
| 8247 | 4649 | RACK INTEGRATION SERVICES | 121 | N |
| 8247 | 5260 | PCIE2 LP 4 PORT 1GBE ADAPTER | 242 | N |
| 8247 | 5269 | PCIE LP POWER GXT145GRAPHICS | 465 | N |
| 8247 | 5275 | PCIE LP 10GBE SR 1 PORTADAPT | 2,821 | N |
| 8247 | 5280 | PCIE2 4PORT 10GBE 1GBE SR LP | 2,820 | N |
| 8247 | 5283 | PCIE2 LP 2PORT4X IB QDR ADAP | 806 | N |
| 8247 | 5285 | PCIE 2 PORT 4X IB QDR ADAPT | 806 | N |
| 8247 | 5729 | PCIE2 8GB 4PORT FIBRECHANNEL | 4,836 | N |
| 8247 | 5744 | PCIE2 4PORT10GBE 1GBE SR RJ4 | 2,820 | N |
| 8247 | 5748 | POWER GXT145 PCIEXPRESSGRAPH | 304 | N |

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|---|---|---|---|---|
| 8247 | 5768 | 2PORT GIGABITETHERNET SX PCI | 1,065 | N |
| 8247 | 5769 | 10 GB ETH SR PCI EXPRESS ADP | 2,821 | N |
| 8247 | 5771 | SATA SLIMLINE DVD RAM DRIVE | 241 | N |
| 8247 | 5774 | 4 GIGABIT PCI EXPRESSDUALPOR | 2,014 | N |
| 8247 | 5785 | 4 PORTASYNC EIA 232 PCIEADAP | 563 | N |
| 8247 | 5805 | PCIE 380MB CACHEDUAL X4 3GBS | 1,772 | N |
| 8247 | 5899 | PCIE2 4 PORT 1GBE ADAPTER | 242 | N |
| 8247 | 5901 | PCIE DUAL X4 SAS ADAPTER | 604 | N |
| 8247 | 6068 | OPT FRONT DOOR FOR 1.8M RACK | 274 | N |
| 8247 | 6069 | OPT FRONT DOOR FOR 2.0M RACK | 334 | N |
| 8247 | 6248 | 1.8M RACK ACOUSTIC DOORS | 2,831 | N |
| 8247 | 6249 | 2.0M RACK ACOUSTIC DOORS | 2,831 | N |
| 8247 | 6263 | 1.8M RACK TRIM KIT | 321 | N |
| 8247 | 6272 | 2.0M RACK TRIM KIT | 321 | N |
| 8247 | 6458 | PWR CRD 4.3M 14FT WALL PDU | 11 | N |
| 8247 | 6460 | PWR CRD 14FT  DRWR OEM PDU | 11 | N |
| 8247 | 6469 | PWRCRD 4.3M 14FT WALLOEM PDU | 11 | N |
| 8247 | 6470 | PWRCRD 1.8M 6FT WALL125V 15A | 11 | N |
| 8247 | 6471 | PWRCRD 2.7M 9FT WALL OEM PDU | 11 | N |
| 8247 | 6472 | PWRCRD 2.7M 9FT WALL OEM PDU | 11 | N |
| 8247 | 6473 | PWRCRD 2.7M 9FT WALL OEM PDU | 11 | N |
| 8247 | 6474 | PWRCRD 2.7M 9FT WALL OEM PDU | 11 | N |
| 8247 | 6475 | PWRCRD 2.7M 9FT WALL OEM PDU | 11 | N |
| 8247 | 6476 | PWRCRD 2.7M 9FT WALL OEM PDU | 11 | N |
| 8247 | 6477 | PWRCRD 2.7M 9FT WALL OEM PDU | 11 | N |
| 8247 | 6478 | PWRCRD 2.7M 9FT WALL OEM PDU | 11 | N |
| 8247 | 6488 | PWRCRD 2.7M 9FT WALL OEM PDU | 32 | N |
| 8247 | 6489 | 4.3M 14 FT 3PH 24A POWER COR | 222 | N |
| 8247 | 6491 | 4.3M 14 FT 1PH 48A PWR CORD | 243 | N |
| 8247 | 6492 | 4.3M 14 FT 1PH 48 60A PWR CO | 243 | N |
| 8247 | 6493 | PWRCRD 2.7M 9FT WALL OEM PDU | 11 | N |
| 8247 | 6494 | PWRCRD 2.7M 9FT WALL OEM PDU | 11 | N |
| 8247 | 6496 | PWRCRD 2.7M 9FTWALL 250V 10A | 11 | N |
| 8247 | 6577 | POWER CABLE DRAWER TO PD | 11 | N |
| 8247 | 6580 | OPTIONAL RACK SECURITY KIT | 109 | N |
| 8247 | 6586 | MODEM TRAY FOR 19 INCH RACK | 152 | N |
| 8247 | 6651 | PWRCRD 2.7M 9FTWALL 125V 15A | 11 | N |
| 8247 | 6653 | 4.3M 3PH 16A POWER CORD | 147 | N |
| 8247 | 6654 | 4.3M 1PH 24 30A PWR CORD | 145 | N |
| 8247 | 6655 | 4.3M 14FT 1PH 24 30A WR PWR | 322 | N |
| 8247 | 6656 | 4.3M 14FT 1PH 24A POWER CORD | 145 | N |
| 8247 | 6657 | 4.3M 14FT 1PH 24A POWER CORD | 153 | N |
| 8247 | 6658 | 4.3M 14FT 1PH 24A PWR CD KOR | 147 | N |
| 8247 | 6659 | PWR CORD 9FT TO WALL OEM PDU | 11 | N |
| 8247 | 6660 | PWRCRD 14FT 4.3M WALLOEM PDU | 11 | N |
| 8247 | 6665 | PWR CRD 2.8M 9.2FT WALL PDU | 11 | N |
| 8247 | 6667 | 4.3M 14FT 3PH 32A PWR CD AUS | 443 | N |

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| 8247 | 6669 | PWR CRD 4.3M DRWR OEM PDU | 11 | N |
| 8247 | 6671 | PWR CRD 2.7M DRWR PDU | 11 | N |
| 8247 | 6672 | POWERCORD 2M 6.5 FOOT DRAWER | 11 | N |
| 8247 | 6680 | PWRCRD 2.7M 9FT WALL OEM PDU | 11 | N |
| 8247 | 7109 | IINTELLIGENT PDU 1 EIA UNIT | 886 | N |
| 8247 | 7118 | ENVIRONMENTALMONITORINGPROBE | 226 | N |
| 8247 | 7188 | POWER DISTRIBUTION UNIT | 609 | N |
| 8247 | 7196 | POWDISTRIBUNIT US FIXED POWC | 923 | N |
| 8247 | 7802 | ETH CBL 15M HW MANAGEMENT | 20 | N |
| 8247 | 8143 | LINUX SOFTWARE PREINSTALL | 48 | N |
| 8247 | 8845 | USB MOUSE | 24 | N |
| 8247 | EB27 | QSFP 40G TRANSCEIVER | 2,337 | N |
| 8247 | EB2B | 1M PASSIVE QSFP TO QSFP CBL | 418 | N |
| 8247 | EB2H | 3M PASSIVE QSFP TO QSFP CBL | 523 | N |
| 8247 | EB2J | 10M QSFP MTP OPTICAL CABLE | 136 | N |
| 8247 | EB2K | 30M QSFP MTP OPTICAL CABLE | 241 | N |
| 8247 | EB2M | PWR SUPP 1400W 200 240 VAC | 302 | N |
| 8247 | EB3H | 750 WATT 48V DC HOT SWAP | 806 | N |
| 8247 | EB40 | 0.5M FDR 40GBE CU CABLE QSFP | 282 | N |
| 8247 | EB41 | 1M FDR 40GBE CU CABLE QSFP | 334 | N |
| 8247 | EB42 | 2M FDR 40GBE CU CABLE QSF | 418 | N |
| 8247 | EB4A | 3M FDR 40GBE OPTL CABLE QSF | 523 | N |
| 8247 | EB4B | 5M FDR 40GBE OPLT CABLE QSF | 564 | N |
| 8247 | EB4C | 10M FDR 40GBE OPTL CABLE QS | 605 | N |
| 8247 | EB4D | 15M FDR 40GBE OPTL CABLE QS | 645 | N |
| 8247 | EB4E | 20M FDR 40GBE OPTL CABLE QS | 685 | N |
| 8247 | EB4F | 30M FDR 40GBE OPTL CABLE QS | 725 | N |
| 8247 | EB4G | 50M FDR 40GBE OPLT CABLE QS | 967 | N |
| 8247 | EC01 | RACK FRONT DOOR BLACK | 322 | N |
| 8247 | EC02 | RACK REAR DOOR | 322 | N |
| 8247 | EC03 | RACK SIDE COVER | 403 | N |
| 8247 | EC04 | RACK SUITE ATTACHMENT KIT | 242 | N |
| 8247 | EC15 | REAR DOOR HEAT EXCHANGER | 6,044 | N |
| 8247 | EC28 | PCIE2 2PORT 10GBE ROCE SFP A | 806 | N |
| 8247 | EC2A | CAPI ACTIVATION | 1,209 | N |
| 8247 | EC2J | PCIE2 2 PORT 10GBE SFN6122F | 1,048 | N |
| 8247 | EC30 | PCIE2 2PORT10GBE ROCE SR ADA | 1,411 | N |
| 8247 | EC3A | PCIE3 LP 2PORT40GBE NIC ROCE | 1,491 | N |
| 8247 | EC3B | PCIE3 2 PORT 40GBE NIC ROCE | 1,491 | N |
| 8247 | EC41 | PCIE2 LP 3DGRAPHICSADAPTERX1 | 226 | N |
| 8247 | EC42 | PCIE2 3D GRAPHICS ADAPTERX1 | 226 | N |
| 8247 | EC45 | PCIE2 LP 4PT USB 3.0 ADAPTER | 403 | N |
| 8247 | EC46 | PCIE2 4 PORT USB 3.0 ADAPTER | 403 | N |
| 8247 | EC47 | COMPUTE INTENSIVEACCELERATOR | 6,633 | N |
| 8247 | EC4B | COMPUTE ACCELERATOR GPU K80 | 9,027 | N |
| 8247 | ECBD | 5M 16.4FT IBM LC LC FIBER CBL | 79 | N |
| 8247 | ECBE | 25M 82.5FT IBM LC LC FIBER CBL | 116 | N |

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|---|---|---|---|---|
| 8247 | ECBJ | SAS X CABLE 3M HD NARROW | 363 | N |
| 8247 | ECBK | SAS X CABLE 6M HD NARROW | 605 | N |
| 8247 | ECBL | SAS X CABLE 10M HD NARROW | 1,008 | N |
| 8247 | ECBM | SAS X CABLE 15M HD NARROW3GB | 1,934 | N |
| 8247 | ECBN | 5M PASSIVE QSFP TO QSFP CBL | 552 | N |
| 8247 | ECBP | 7M PASSIVE QSFP TO QSFP CBL | 860 | N |
| 8247 | ECBT | SAS YO CABLE 1.5M HD NARROW | 193 | N |
| 8247 | ECBU | SAS YO CABLE 3M HD NARROW | 242 | N |
| 8247 | ECBV | SAS YO CABLE 6M HD NARROW | 363 | N |
| 8247 | ECBW | SAS YO CABLE 10M HD NARROW | 544 | N |
| 8247 | ECBX | SAS YO CABLE 15MHD NARROW3GB | 1,008 | N |
| 8247 | ECBY | SAS AE1 CABLE 4M HD NARROW | 149 | N |
| 8247 | ECBZ | SAS YE1 CABLE 3M HD NARROW | 262 | N |
| 8247 | ECC0 | SAS AA CABLE 0.6M HD NARROW | 81 | N |
| 8247 | ECC2 | SAS AA CABLE 1.5M HD NARROW | 141 | N |
| 8247 | ECC3 | SAS AA CABLE 3M HD NARROW | 180 | N |
| 8247 | ECC4 | SAS AA CABLE 6M HD NARROW | 302 | N |
| 8247 | ECC5 | SAS CABLE | 193 | N |
| 8247 | ECC7 | 3M OPTICAL CABLE PAIR | 2,499 | N |
| 8247 | ECC8 | 10M OPTICAL CABLE PAIR | 3,692 | N |
| 8247 | ECCF | PORT CONVERTER CABLE FOR UPS | 121 | N |
| 8247 | ECCG | VAR LTH BLUE CAT5E CABLE | 20 | N |
| 8247 | ECCH | VAR LTH GREEN CAT5E CABLE | 20 | N |
| 8247 | ECCJ | VAR LTH YELLOW CAT5E CABLE | 20 | N |
| 8247 | ECCK | VAR LENGTH FIBRE SAN CABLE | 20 | N |
| 8247 | ECCN | VAR LTH DAC QSFPTO QSFPCBL | 418 | N |
| 8247 | EHKE | CAPI FLASH NOSQL | 1,209 | N |
| 8247 | EJ05 | PCIE3 OPTICAL CABLE ADAPTER | 625 | N |
| 8247 | EJ08 | PCIE3 OPTICAL CABLE ADAPTER | 907 | N |
| 8247 | EJ0L | PCIE3 12GB CACHERAID SAS ADA | 5,642 | N |
| 8247 | EJ0N | STORAGE BACKPLANE 12 SFF 3 B | 806 | N |
| 8247 | EJ0P | BACKPLANE 18 SFF DUAL IOA | 3,224 | N |
| 8247 | EJ0S | SPLIT EJ0N ADD 2ND CONTROL | 806 | N |
| 8247 | EJ0Z | SAS PORTS DUAL IOA BACKPLANE | 121 | N |
| 8247 | EJ10 | PCIE3 SAS TAPE DVD ADAPTER | 806 | N |
| 8247 | EJ12 | PCIE3 FPGA ACCELERATOR ADAPT | 9,673 | N |
| 8247 | EJ13 | PCIE3 LP FPGA ACCELERATOR ADAP | 9,673 | N |
| 8247 | EJ16 | PCIE3 LP CAPI ACCR ADAPTER | 12,091 | N |
| 8247 | EJTM | EIGHT BAY 1.8 INCH SSD CAGE | 81 | N |
| 8247 | EJTP | FRONT BEZEL 12 BAY BACKPLANE | 81 | N |
| 8247 | EJTQ | FRONT BEZEL 8 BAY BACKPLANE | 81 | N |
| 8247 | EJTR | FRNT OEM BEZEL FOR 12 BAY BACK | 81 | N |
| 8247 | EJTS | FRNT OEM BEZEL FOR 8 BAY BACKP | 81 | N |
| 8247 | EJTT | FRONT BEZEL 12BAY BACKPLANE | 81 | N |
| 8247 | EJTU | FRONT BEZEL 8BAY BACKPLANE | 81 | N |
| 8247 | EJTV | FRONT BEZEL 12BAY BACK PLANE | 81 | N |
| 8247 | EJTW | FRONTOEM BEZEL 12BAY BACKPLA | 81 | N |

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|---|---|---|---|---|
| 8247 | EJU0 | FRONTBEZEL 18BAYBACKPLANE | 242 | N |
| 8247 | EJU1 | FRONTBEZEL 18BAYBACKPLANE | 242 | N |
| 8247 | EK51 | FULLWIDTH KEY USB US ENGLISH | 48 | N |
| 8247 | EK83 | FULL WIDTH KEY USB US ENGLISH | 48 | N |
| 8247 | EL0H | SIX BAY 1.8 INCH SSD CAGE | 81 | N |
| 8247 | EL10 | 2 PORT SAS ADAPTERPOWERLINUX | 322 | N |
| 8247 | EL13 | 775GB SFF 3 SSD FOR LINUX | 4,997 | N |
| 8247 | EL14 | 387GB SFF 3 SSD FOR LINUX | 2,892 | N |
| 8247 | EL19 | 387GB SFF 2 SSD FOR LINUX | 2,892 | N |
| 8247 | EL1A | AC POWER SUPPLY 900W | 202 | N |
| 8247 | EL1B | PWR SUPP 1400W 200 240 VAC | 242 | N |
| 8247 | EL1M | 146GB 15K RPM SAS SFF 2 DISK | 297 | N |
| 8247 | EL1N | 300GB 10K RPM SAS SFF 2 DISK | 249 | N |
| 8247 | EL1P | 300GB 15K RPM SAS SFF 2 DISK | 547 | N |
| 8247 | EL1Q | 600GB 10K RPM SAS SFF 2 DISK | 475 | N |
| 8247 | EL1R | 900GB 10K RPM SAS SFF 2 DISK | 724 | N |
| 8247 | EL1S | EXP24S SFF GEN2 BAY DRAWER | 3,224 | N |
| 8247 | EL1T | SAS CAB YO ADAPTER TOSAS1.5M | 73 | N |
| 8247 | EL1U | SAS CAB YO ADAPTER TOSAS 15M | 425 | N |
| 8247 | EL1V | SAS CAB YO ADAPTER TO SAS 3M | 89 | N |
| 8247 | EL1W | SAS CAB YO ADAPTER TO SAS 6M | 121 | N |
| 8247 | EL1X | SAS X CABLE 15M HD 3GB 2 ADA | 1,934 | N |
| 8247 | EL1Y | SAS X CABLE 10M HD 6GB 2 ADA | 1,008 | N |
| 8247 | EL1Z | SAS X CABLE 3M HD 6GB 2 ADAP | 363 | N |
| 8247 | EL20 | SAS X CABLE 6M HD 6GB 2 ADAP | 605 | N |
| 8247 | EL21 | SAS CBL X ADP SAS ENCL 15M | 492 | N |
| 8247 | EL22 | SAS CABLE X ADAPTER TO SAS E | 121 | N |
| 8247 | EL23 | SAS CBL X ADPSAS ENCLOSURE6M | 242 | N |
| 8247 | EL24 | SAS YO CABLE 15M HD 3GB ADAP | 1,008 | N |
| 8247 | EL25 | SAS YO CABLE 1.5M HD 6GB ADA | 193 | N |
| 8247 | EL26 | SAS YO CABLE 10M HD 6GB ADAP | 544 | N |
| 8247 | EL27 | PCIE2 LP 2PORT 10GBE ROCE SFP | 524 | N |
| 8247 | EL28 | SAS YO CABLE 6M HD 6GB ADAPT | 363 | N |
| 8247 | EL29 | SAS YO CABLE 3M HD 6GB ADAPT | 242 | N |
| 8247 | EL2N | PCIE LP 8GB 2PORT FIBRECHANN | 1,411 | N |
| 8247 | EL2Z | PCIE2 LP 2PORT 10GBE ROCE SR | 1,209 | N |
| 8247 | EL38 | PCIE2 LP 4PORT 10GB FCOE 1G | 2,015 | N |
| 8247 | EL39 | PCIE2 LP 2PORT10GBE SFN6122F | 1,048 | N |
| 8247 | EL3B | PCIE3 LP RAID SAS ADAPTER | 806 | N |
| 8247 | EL3C | PCIE2 LP 4PORT 10GB FCOE 1GE | 1,451 | N |
| 8247 | EL3D | PCIE3 LP 2 PORT 56GB FDR IB | 1,411 | N |
| 8247 | EL3G | 775GB SFF 2 SSD FOR LINUX | 4,997 | N |
| 8247 | EL3P | 16 GB DDR3 MEMORY | 1,008 | N |
| 8247 | EL3Q | 32 GB DDR3 MEMORY | 1,370 | N |
| 8247 | EL3R | 64 GB DDR3 MEMORY | 2,741 | N |
| 8247 | EL3T | BACKPLANE 12 SFF DVD BAYS | 546 | N |
| 8247 | EL3U | BACKPLANE 8 SFF DUAL IOA | 2,217 | N |

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|---|---|---|---|---|
| 8247 | EL3V | SPLIT EL3T ADD 2ND CONTROL | 546 | N |
| 8247 | EL3W | 2U BACK PLANE SAS CONTROLLER | 2,217 | N |
| 8247 | EL3X | PCIE3 LP 2PORT10GBE NIC R CU | 967 | N |
| 8247 | EL3Z | PCIE2 LP2PT10 1GBEBASET RJ45 | 766 | N |
| 8247 | EL43 | PCIE3 LP 16GB 2PORT FIBRECHA | 2,237 | N |
| 8247 | EL46 | 387GB 1.8 SSD FOR LINUX | 2,892 | N |
| 8247 | EL47 | 400GB SFF 2 SSD FOR LINUX | 2,892 | N |
| 8247 | EL48 | 800GB SFF 2 SSD FOR LINUX | 4,997 | N |
| 8247 | EL4Q | 387GB SFF2 4K SSD LINUX | 2,892 | N |
| 8247 | EL4S | 775GB SFF2 4K SSD LINUX | 4,997 | N |
| 8247 | EL4U | 387GB SFF3 4K SSD LINUX | 2,892 | N |
| 8247 | EL4W | 775GB SFF3 4K SSD LINUX | 4,997 | N |
| 8247 | EL50 | PCIE3 2PORT56GB FDR IB ADAPT | 1,411 | N |
| 8247 | EL53 | PCIE3 2PORT10GBE NIC ROCE CU | 967 | N |
| 8247 | EL54 | PCIE3 2PORT10GBE NIC ROCE SR | 1,290 | N |
| 8247 | EL55 | PCIE2 2PT10 1GBE BASET RJ45 | 766 | N |
| 8247 | EL56 | PICE2 4PORT 10GB FCOE 1GBE | 2,015 | N |
| 8247 | EL57 | PCIE2 4PORT 10GB FCOE 1GBE | 1,451 | N |
| 8247 | EL58 | PCIE 8GB 2PORT FIBRECHANNEL | 1,411 | N |
| 8247 | EL59 | PCIE3 RAID SAS ADAPTER4PORT | 806 | N |
| 8247 | EL5B | PCIE3 16GB 2PORT FIBRECHANNE | 2,237 | N |
| 8247 | EL60 | PCIE3 LP SAS TAPEDVD ADAPTER | 806 | N |
| 8247 | ELC0 | PDU ACCESS CORD 0.38M | 222 | N |
| 8247 | ELD3 | 1.2TB 10K RPM SAS SFF 2 DISK | 821 | N |
| 8247 | ELD5 | 600GB 10K RPM SAS SFF 3 DISK | 482 | N |
| 8247 | ELD9 | 1.2TB 10K RPM SAS SFF 3 DISK | 821 | N |
| 8247 | ELDB | 300GB 15K RPM SAS SFF 3 DISK | 547 | N |
| 8247 | ELDF | 600GB15K RPM SAS SFF3DISKDRI | 765 | N |
| 8247 | ELDP | 600GB15K RPM SAS SFF2DISKDRI | 765 | N |
| 8247 | ELDR | 300GB 10K RPM SAS SFF 3 DISK | 249 | N |
| 8247 | ELDT | 146GB 15K RPM SAS SFF 3 DISK | 297 | N |
| 8247 | ELEV | 600GB 10K RPM SFF 2 DISK 4K | 475 | N |
| 8247 | ELEZ | 300GB15K SAS SFF 2 4K BLKHDD | 547 | N |
| 8247 | ELF3 | 1.2TB 10K RPM SFF 2 DISK 4K | 821 | N |
| 8247 | ELF5 | 600GB 10K RPM SFF 3 DISK 4K | 475 | N |
| 8247 | ELF9 | 1.2TB 10K RPM SFF 3 DISK 4K | 821 | N |
| 8247 | ELFB | 300GB15K SAS SFF 3 4K BLKHDD | 547 | N |
| 8247 | ELFF | 600GB15K SAS SFF 3 4K BLKHDD | 765 | N |
| 8247 | ELFP | 600GB15K SAS SFF 2 4K BLKHDD | 765 | N |
| 8247 | ELFT | 1.8TB 10K RPM SFF 2 DISK 4K | 1,184 | N |
| 8247 | ELFV | 1.8TB 10K RPM SFF 3 DISK 4K | 1,184 | N |
| 8247 | ELMF | PCIE3 6 SLOT FANOUT MODULE | 1,431 | N |
| 8247 | ELMX | PCIEGEN3 I O EXPANSIONDRAWER | 3,383 | N |
| 8247 | ELP2 | 10CORE 3.42GHZ POWER8 PROCCA | 2,686 | N |
| 8247 | ELP3 | 12CORE 3.026 GHZ PROC CARD | 1,934 | N |
| 8247 | ELP4 | 12 CORE 3.026 GHZ PROC CARD | 2,410 | N |
| 8247 | ELP5 | 12CORE 3.02GHZ POWER8 PROCCA | 3,277 | N |

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|---|---|---|---|---|
| 8247 | ELPD | 10 CORE 3.42 GHZ POWER8 PROC | 1,483 | N |
| 8247 | ELPF | 8CORE 4.1 GHZ PROCESSORCARD | 2,044 | N |
| 8247 | ELPH | 8 CORE 4.15 GHZ PROC CARD | 1,826 | N |
| 8247 | ELPJ | 12 CORE 3.52 GHZ PROC CARD | 5,276 | N |
| 8247 | ELQ0 | QUANTITY150ELDP600GB15K RPM | 114,741 | N |
| 8247 | ELQ1 | QUANTITY 150 OF ELFP 600GB | 114,741 | N |
| 8247 | ELQ2 | QUANTITY 150 OF ELF3 1.2TB | 123,204 | N |
| 8247 | ELQ3 | QUANTITY 150 ELD3 1.2TB DISK | 123,204 | N |
| 8247 | ELQ9 | QUANTITY 150 EL19 387GB SSD | 433,814 | N |
| 8247 | ELQG | QUANTITY 150 EL3G 775GB SSD | 749,622 | N |
| 8247 | ELQM | QUANTITY 150 OF EL1M | 44,615 | N |
| 8247 | ELQN | QUANTITY 150 OF EL1N | 37,360 | N |
| 8247 | ELQP | QUANTITY 150 OF EL1P | 82,096 | N |
| 8247 | ELQQ | QUANTITY 150 OF EL1Q | 71,214 | N |
| 8247 | ELQR | QUANTITY 150 OF EL1R | 108,695 | N |
| 8247 | ELQS | QTY150EL4S775GB SFF2 4K SSD | 749,622 | N |
| 8247 | ELQT | QUANTITY 150 OF ELFT 1.8TB | 177,612 | N |
| 8247 | ELQV | QUANTITY 150 OF ELEV 600GB | 71,214 | N |
| 8247 | ELQZ | QUANTITY 150 OF ELEZ 300GB | 82,096 | N |
| 8247 | ELRQ | QTY150EL4Q387GB SFF2 4K SSD | 433,814 | N |
| 8247 | EM8B | 16 GB DDR3 MEMORY | 1,008 | N |
| 8247 | EM8C | 32 GB DDR3 MEMORY | 1,370 | N |
| 8247 | EM8D | 64 GB DDR3 MEMORY | 3,426 | N |
| 8247 | EMXA | AC POWER SUPPLY CONDUIT | 169 | N |
| 8247 | EN01 | 1M 10GBE CABLE SFP ACTTWINAX | 81 | N |
| 8247 | EN02 | 3M 10GBE CABLE SFP ACTTWINAX | 97 | N |
| 8247 | EN03 | 5M 10GBE CABLE SFP ACTTWINAX | 121 | N |
| 8247 | EN0B | PCIE2 LP 16GB 2PORT FIBRECHA | 3,627 | N |
| 8247 | EN0N | PCIE2 LP 4PORT 10GB FCOE 1GE | 3,063 | N |
| 8247 | EN0S | PCIE2 4PORT10GB 1GBE SR RJ45 | 1,290 | N |
| 8247 | EN0T | PCIE2 LP4PT 10 1 GBE SR RJ45 | 1,290 | N |
| 8247 | EN0V | PCIE2LP4PT 10 1GBE CRSR RJ45 | 967 | N |
| 8247 | EN0W | PCIE2 2PORT 10 1GBE BASET | 766 | N |
| 8247 | EN0Y | PCIE2 LP 8GB 4PORT FIBRECHAN | 4,836 | N |
| 8247 | EN15 | PCIE3 4PORT 10GBE SR ADAPTER | 2,378 | N |
| 8247 | EN17 | PCIE3 4PORT 10GBE SFP ADAPTE | 1,854 | N |
| 8247 | EN27 | 2 PORTASYNC EIA 232 PCIEADAP | 159 | N |
| 8247 | EN28 | PCIE LP 2 PORT ASYNC EIA 232A | 159 | N |
| 8247 | ER05 | 42U SLIM RACK | 2,014 | N |
| 8247 | ERF1 | RFID TAGS FOR COMPUTE NODES | 16 | N |
| 8247 | ES0Y | 177GB 1.8 4K SSD READINTENSE | 1,056 | N |
| 8247 | ES0Z | 177 GB 1.8 SSD READINTENSIVE | 1,056 | N |
| 8247 | ESA4 | LSI SAS 9206 16E ADAPTER | 1,330 | N |
| 8247 | EU01 | 1TB REMOVABLE DISK CARTRIDGE | 241 | N |
| 8247 | EU04 | RDX USB EXTERNAL DOCKING | 222 | N |
| 8247 | EU08 | RDX 320 GB REMOVABLEDISKDRIV | 170 | N |
| 8247 | EU15 | 1.5TB REMOVABLEDISKCARTRIDGE | 363 | N |

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|---|---|---|---|---|---|
| 8247 | | EU19 | VELCRO TIES CABLE LABELS | 20 | N |
| 8247 | | EU2T | 2TB REMOVABLEDISK CARTRDGRDX | 484 | N |
| 8247 | | EUC6 | CORE USE HW FEATURE | 403 | N |
| 8247 | | EUC7 | CORE USE HW FEATURE 10 | 4,030 | N |
| 8284 | 22A | | POWER SYSTEM S822 | 339 | Y |
| 8284 | | 0010 | ONE CSC BILLING UNIT | 143 | N |
| 8284 | | 0011 | TEN CSC BILLING UNITS | 1,439 | N |
| 8284 | | 0348 | V.24 EIA232 6.1M 20 FT PCI C | 105 | N |
| 8284 | | 0353 | V.35 6.1M 20 FT PCI CABLE | 105 | N |
| 8284 | | 0551 | 19 INCH 1.8 METER HIGH RACK | 2,237 | N |
| 8284 | | 0553 | 19 INCH 2.0 METER HIGH RACK | 3,034 | N |
| 8284 | | 0599 | RACK FILLER PANEL KIT | 62 | N |
| 8284 | | 1025 | MODEM CABLE US CANADA AND GU | 10 | N |
| 8284 | | 1107 | USB 500 GB REMOVABLE DISK DR | 190 | N |
| 8284 | | 1752 | 900GB 10K RPM SAS SFF 2 DISK | 1,270 | N |
| 8284 | | 1818 | QUANTITY 150 OF 1964 | 152,343 | N |
| 8284 | | 1866 | QUANTITY 150 OF 1917 | 63,222 | N |
| 8284 | | 1869 | QUANTITY 150 OF 1925 | 101,308 | N |
| 8284 | | 1917 | 146GB 15K RPM SAS SFF 2 DISK | 421 | N |
| 8284 | | 1925 | 300GB 10K RPM SAS SFF 2 DISK | 675 | N |
| 8284 | | 1929 | QUANTITY 150 OF 1953 | 120,605 | N |
| 8284 | | 1953 | 300GB 15K RPM SAS SFF 2 DISK | 804 | N |
| 8284 | | 1964 | 600GB 10K RPM SAS SFF 2 DISK | 1,016 | N |
| 8284 | | 2456 | LC-SC 50 MICRON FIBER CONV CAB | 70 | N |
| 8284 | | 2459 | LC-SC 62.5 MIC FIB CONV CABLE | 70 | N |
| 8284 | | 2934 | ASYNCH TERMIN PRINT CBL EIA232 | 31 | N |
| 8284 | | 2936 | ASYNCHRONOUS CABLE EIA 232 V | 51 | N |
| 8284 | | 3124 | SER TO SER PORT CAB DRAW/DRAW | 56 | N |
| 8284 | | 3125 | SERIAL TO SE PORT CBL RACK 8M | 56 | N |
| 8284 | | 3287 | 1M QDR IB COPPER CABLE | 438 | N |
| 8284 | | 3288 | 3M QDR IB COPPER CABLE | 549 | N |
| 8284 | | 3289 | 5M QDR IB ENET COPPER CABLE | 592 | N |
| 8284 | | 3290 | 10M QDR IB OPTIC CABLE | 635 | N |
| 8284 | | 3293 | 30M QDR IB OPTIC CABLE | 762 | N |
| 8284 | | 3632 | WIDESCREEN LCD MONITOR | 845 | N |
| 8284 | | 3661 | SAS CABLE X ADAPTER TO SAS E | 127 | N |
| 8284 | | 3662 | SAS CBL X ADP SAS ENCLOSURE 6M | 254 | N |
| 8284 | | 3663 | SAS CBL X ADP SAS ENCL 15M | 517 | N |
| 8284 | | 3681 | 3M SAS CABLE ADPTR TO ADPTR | 63 | N |
| 8284 | | 3691 | SAS CAB YO ADAPTER TO SAS1.5M | 76 | N |
| 8284 | | 3692 | SAS CAB YO ADAPTER TO SAS 3M | 93 | N |
| 8284 | | 3693 | SAS CAB YO ADAPTER TO SAS 6M | 127 | N |
| 8284 | | 3694 | SAS CAB YO ADAPTER TO SAS 15M | 446 | N |
| 8284 | | 3925 | 0.3M SERIAL PRT CONVERTER CBL | 17 | N |
| 8284 | | 3927 | SERIAL PORT NULL MOD CAB 3.7M | 56 | N |
| 8284 | | 3928 | SER.PORT NULL MODEM CABLE 10M | 56 | N |
| 8284 | | 3930 | SYSTEM SERIAL PORT CONVERTER C | 11 | N |

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|---|---|---|---|---|
| 8284 | 4242 | 6FOOT EXTEND.CBL FOR DISPLAYS | 70 | N |
| 8284 | 4256 | EXTENDER CABLE USB KEYBO 1.8M | 35 | N |
| 8284 | 4276 | VGA TO DVI CONNECTION CONVERTE | 6 | N |
| 8284 | 4648 | RACK INTEGRATION SERVICES BP | 101 | N |
| 8284 | 4649 | RACK INTEGRATION SERVICES | 127 | N |
| 8284 | 4793 | POWER ACTIVE MEMORY EXPANSION | 1,777 | N |
| 8284 | 5260 | PCIE2 LP 4 PORT 1GBE ADAPTER | 254 | N |
| 8284 | 5269 | PCIE LP POWER GXT145 GRAPHICS | 489 | N |
| 8284 | 5273 | PCIE LP 8GB 2 PORT FIBRE CHANN | 2,961 | N |
| 8284 | 5278 | PCIE LP 2 X4 PORT SAS ADAPTER | 634 | N |
| 8284 | 5280 | PCIE2 4 PORT 10GBE&1GBE SR LP | 2,961 | N |
| 8284 | 5283 | PCIE2 LP 2 PORT 4X IB QDR ADAP | 846 | N |
| 8284 | 5771 | SATA SLIMLINE DVD RAM DRIVE | 253 | N |
| 8284 | 5887 | EXP24S SFF GEN2 BAY DRAWER | 4,570 | N |
| 8284 | 5915 | SAS AA CABLE 3M HD 6GB ADAPT | 190 | N |
| 8284 | 5916 | SAS AA CABLE 6M HD 6GB ADAPT | 317 | N |
| 8284 | 5917 | SAS AA CABLE 1.5M HD 6GB ADA | 148 | N |
| 8284 | 5918 | SAS AA CBL 0.6M HD 6GB ADAPT | 85 | N |
| 8284 | 6068 | OPT FRONT DOOR FOR 1.8M RACK | 287 | N |
| 8284 | 6069 | OPT FRONT DOOR FOR 2.0M RACK | 352 | N |
| 8284 | 6248 | 1.8M RACK ACOUSTIC DOORS | 2,972 | N |
| 8284 | 6249 | 2.0M RACK ACOUSTIC DOORS | 2,972 | N |
| 8284 | 6263 | 1.8M RACK TRIM KIT | 338 | N |
| 8284 | 6272 | 2.0M RACK TRIM KIT | 338 | N |
| 8284 | 6458 | PWR CRD 4.3M 14FT WALL IBM PDU | 11 | N |
| 8284 | 6460 | PWR CRD 14FT DRWR OEM PDU | 11 | N |
| 8284 | 6469 | PWR CRD 4.3M 14FT WALL OEM PDU | 11 | N |
| 8284 | 6470 | PWR CRD 1.8M 6FT WALL 125V 15A | 11 | N |
| 8284 | 6471 | PWR CRD 2.7M 9FT WALL OEM PDU | 11 | N |
| 8284 | 6472 | PWR CRD 2.7M 9FT WALL OEM PDU | 11 | N |
| 8284 | 6473 | PWR CRD 2.7M 9FT WALL OEM PDU | 11 | N |
| 8284 | 6474 | PWR CRD 2.7M 9FT WALL OEM PDU | 11 | N |
| 8284 | 6475 | PWR CRD 2.7M 9FT WALL OEM PDU | 11 | N |
| 8284 | 6476 | PWR CRD 2.7M 9FT WALL OEM PDU | 11 | N |
| 8284 | 6477 | PWR CRD 2.7M 9FT WALL OEM PDU | 11 | N |
| 8284 | 6478 | PWR CRD 2.7M 9FT WALL OEM PDU | 11 | N |
| 8284 | 6488 | PWR CRD 2.7M 9FT WALL OEM PDU | 33 | N |
| 8284 | 6489 | 4.3M 14 FT 3PH 24A POWER COR | 233 | N |
| 8284 | 6491 | 4.3M 14 FT 1PH 48A PWR CORD | 255 | N |
| 8284 | 6492 | 4.3M 14 FT 1PH 48 60A PWR CO | 255 | N |
| 8284 | 6493 | PWR CRD 2.7M 9FT WALL OEM PDU | 11 | N |
| 8284 | 6494 | PWR CRD 2.7M 9FT WALL OEM PDU | 11 | N |
| 8284 | 6496 | PWR CRD 2.7M 9FT WALL 250V 10A | 11 | N |
| 8284 | 6577 | POWER CABLE DRAWER TO IBM PD | 11 | N |
| 8284 | 6580 | OPTIONAL RACK SECURITY KIT | 115 | N |
| 8284 | 6586 | MODEM TRAY FOR 19INCH RACK | 159 | N |
| 8284 | 6651 | PWR CRD 2.7M 9FT WALL 125V 15A | 11 | N |

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|---|---|---|---|---|
| 8284 | 6653 | 4.3M 3PH 16A POWER CORD | 154 | N |
| 8284 | 6654 | 4.3M 1PH 24 30A PWR CORD | 153 | N |
| 8284 | 6655 | 4.3M 14FT 1PH 24 30A WR PWR | 339 | N |
| 8284 | 6656 | 4.3M 14FT 1PH 24A POWER CORD | 153 | N |
| 8284 | 6657 | 4.3M 14FT 1PH 24A POWER CORD | 161 | N |
| 8284 | 6658 | 4.3M 14FT 1PH 24A PWR CD KOR | 154 | N |
| 8284 | 6659 | PWR CORD 9FT TO WALL OEM PDU | 11 | N |
| 8284 | 6660 | PWR CRD 14FT 4.3M WALLOEM PDU | 11 | N |
| 8284 | 6665 | PWR CRD 2.8M 9.2FT WALL PDU | 11 | N |
| 8284 | 6667 | 4.3M 14FT 3PH 32A PWR CD AUS | 465 | N |
| 8284 | 6669 | PWR CRD 4.3M DRWR OEM PDU | 11 | N |
| 8284 | 6671 | PWR CRD 2.7M DRWR IBM PDU | 11 | N |
| 8284 | 6672 | POWERCORD 2M 6.5 FOOT DRAWER | 11 | N |
| 8284 | 6680 | PWR CRD 2.7M 9FT WALL OEM PDU | 11 | N |
| 8284 | 7109 | IINTELLIGENT PDU+ 1 EIA UNIT | 930 | N |
| 8284 | 7118 | ENVIRONMENTAL MONITORING PROBI | 237 | N |
| 8284 | 7188 | POWER DISTRIBUTION UNIT | 640 | N |
| 8284 | 7802 | ETH CBL 15M HW MANAGEMENT | 21 | N |
| 8284 | 8143 | LINUX SOFTWARE PREINSTALL | 50 | N |
| 8284 | 8144 | LINUX SOFTWARE PREINSTALL BP | 50 | N |
| 8284 | 8845 | USB MOUSE | 25 | N |
| 8284 | EB27 | QSFP+ 40G TRANSCEIVER | 2,453 | N |
| 8284 | EB2B | 1M PASSIVE QSFP+ TO QSFP+ CBL | 438 | N |
| 8284 | EB2H | 3M PASSIVE QSFP+ TO QSFP+ CBL | 549 | N |
| 8284 | EB2J | 10M QSFP+ MTP OPTICAL CABLE | 142 | N |
| 8284 | EB2M | PWR SUPP 1400W 200 240 VAC | 317 | N |
| 8284 | EC01 | RACK FRONT DOOR BLACK | 339 | N |
| 8284 | EC02 | RACK REAR DOOR | 339 | N |
| 8284 | EC03 | RACK SIDE COVER | 423 | N |
| 8284 | EC04 | RACK SUITE ATTACHMENT KIT | 254 | N |
| 8284 | EC15 | REAR DOOR HEAT EXCHANGER | 6,347 | N |
| 8284 | EC29 | PCIE2 LP 2 PORT 10GBE ROCE SR | 1,481 | N |
| 8284 | EC2G | PCIE2 LP 2 PORT 10GBE SFN6122F | 1,100 | N |
| 8284 | EC3A | PCIE3 LP 2-PORT 40GBE NIC ROCE | 1,566 | N |
| 8284 | EC45 | PCIE2 LP 4-PT USB 3.0 ADAPTER | 423 | N |
| 8284 | ECBJ | SAS X CABLE 3M HD NARROW | 381 | N |
| 8284 | ECBK | SAS X CABLE 6M HD NARROW | 635 | N |
| 8284 | ECBL | SAS X CABLE 10M HD NARROW | 1,058 | N |
| 8284 | ECBM | SAS X CABLE 15M HD NARROW 3GB | 2,031 | N |
| 8284 | ECBN | 5M PASSIVE QSFP+ TO QSFP+ CBL | 580 | N |
| 8284 | ECBT | SAS YO CABLE 1.5M HD NARROW | 203 | N |
| 8284 | ECBU | SAS YO CABLE 3M HD NARROW | 254 | N |
| 8284 | ECBV | SAS YO CABLE 6M HD NARROW | 381 | N |
| 8284 | ECBW | SAS YO CABLE 10M HD NARROW | 571 | N |
| 8284 | ECBX | SAS YO CABLE 15M HD NARROW 3GB | 1,058 | N |
| 8284 | ECBY | SAS AE1 CABLE 4M HD NARROW | 156 | N |
| 8284 | ECBZ | SAS YE1 CABLE 3M HD NARROW | 275 | N |

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|---|---|---|---|---|
| 8284 | EJ0M | PCIE3 LP RAID SAS ADAPTER | 846 | N |
| 8284 | EJ0T | BACKPLANE 12 SFF & DVD BAYS | 762 | N |
| 8284 | EJ0U | BACKPLANE 8 SFF & DUAL IOA | 2,962 | N |
| 8284 | EJ0V | SPLIT#EJ0T: ADD 2ND CONTROL | 762 | N |
| 8284 | EJ11 | PCIE3 LP SAS TAPE DVD ADAPTER | 846 | N |
| 8284 | EJ13 | PCIE3 LP FPGA ACCELERATOR ADAP | 10,156 | N |
| 8284 | EJT4 | FRONT BEZEL 12BAY BACKPLANE | 85 | N |
| 8284 | EJT5 | FRONT BEZEL 8BAY BACKPLANE | 85 | N |
| 8284 | EJT6 | FRONT BEZEL 12BAY BACKPLANE | 85 | N |
| 8284 | EJT7 | FRONT BEZEL 8BAY BACKPLANE | 85 | N |
| 8284 | EJTL | SIX BAY 1.8INCH SSD CAGE | 85 | N |
| 8284 | EK51 | FULL WIDTH KEY USB US ENGLISH | 50 | N |
| 8284 | EK83 | FULL WIDTH KEY USB  US ENGLISH | 50 | N |
| 8284 | ELC0 | PDU ACCESS CORD 0.38M | 233 | N |
| 8284 | EM83 | 16GB MEMORY DIMMS  1600MHZ | 1,058 | N |
| 8284 | EM84 | 32 GB DDR3 MEMORY | 1,439 | N |
| 8284 | EM85 | 64 GB DDR3 MEMORY | 2,878 | N |
| 8284 | EN01 | 1M 10GBE CABLE SFP+ ACT TWINAX | 85 | N |
| 8284 | EN02 | 3M 10GBE CABLE SFP+ ACT TWINAX | 101 | N |
| 8284 | EN03 | 5M 10GBE CABLE SFP+ ACT TWINAX | 127 | N |
| 8284 | EN0B | PCIE2 LP 16GB 2-PORT FIBRE CHA | 3,809 | N |
| 8284 | EN0J | PCIE2 LP 4-PORT 10GB FCOE & 1G | 2,962 | N |
| 8284 | EN0T | PCIE2 LP4-PT(10+1 GBE)SR+RJ45 | 1,354 | N |
| 8284 | EN0V | PCIE2 LP4-PT(10+1GBE)CRSR+RJ45 | 1,016 | N |
| 8284 | EN0X | PCIE2 LP2-PT10/1GBE BASET RJ45 | 804 | N |
| 8284 | EN0Y | PCIE2 LP 8GB 4-PORT FIBRE CHAN | 5,078 | N |
| 8284 | EPX1 | 6-CORE 3.89 GHZ PROC CARD | 1,137 | N |
| 8284 | EPXD | 10-CORE 3.42 GHZ PROC CARD | 1,374 | N |
| 8284 | EPY1 | ONE PROC ACTIVATION FOR #EPX1 | 412 | N |
| 8284 | EPYD | ONE PROC ACTIVATION FOR #EPXD | 276 | N |
| 8284 | EQ02 | QUANTITY 150 OF #3452 SAS CABL | 57,128 | N |
| 8284 | EQ03 | QUANTITY 150 OF #3453 SAS YO | 85,693 | N |
| 8284 | EQ0G | QUANTITY 150 # ES0G 775G SSD | 787,103 | N |
| 8284 | EQ19 | QUANTITY 150 #ES19 387GB SSD | 455,504 | N |
| 8284 | EQ52 | QUANTITY 150 OF #1752 | 190,428 | N |
| 8284 | EQD3 | QUANTITY 150 #ESD3 1.2TB DISK | 190,428 | N |
| 8284 | EQEZ | QUANTITY 150 OF #ESEZ 300GB | 101,308 | N |
| 8284 | EQFP | QUANTITY 150 OF #ESFP 600GB | 190,428 | N |
| 8284 | ER05 | 42U SLIM RACK | 2,115 | N |
| 8284 | ERF1 | RFID TAGS FOR COMPUTE NODES | 16 | N |
| 8284 | ES0G | 775GB SFF-2 SSD FOR AIX/LINUX | 5,247 | N |
| 8284 | ES0L | 387GB SFF-3 SSD (AIX/LINUX) | 3,036 | N |
| 8284 | ES0N | 775GB SFF-3 SSD (AIX/LINUX) | 5,247 | N |
| 8284 | ES16 | 387GB 1.8  SSD FOR AIX/LINUX | 3,036 | N |
| 8284 | ES19 | 387GB SFF-2 SSD FOR AIX/LINUX | 3,036 | N |
| 8284 | ESD3 | 1.2TB 10K RPM SAS SFF-2 (AIX/ | 1,270 | N |
| 8284 | ESD5 | 600GB 10K RPM SAS SFF3 DISK | 1,016 | N |

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|---|---|---|---|---|---|
| 8284 | | ESD9 | 1.2TB 10K RPM SAS SFF3 DISK | 1,270 | N |
| 8284 | | ESDB | 300GB 15K RPM SAS SFF-3 DISK | 804 | N |
| 8284 | | ESDR | 300GB 10K RPM SAS SFF-3 DISK | 675 | N |
| 8284 | | ESDT | 146GB 15K RPM SAS SFF-3 DISK | 421 | N |
| 8284 | | ESEZ | 300GB 15K SAS SFF-2 4K BLK HDD | 804 | N |
| 8284 | | ESFB | 300GB 15K SAS SFF-3 4K BLK HDD | 804 | N |
| 8284 | | ESFF | 600GB 15K SAS SFF-3 4K BLK HDD | 1,270 | N |
| 8284 | | ESFP | 600GB 15K SAS SFF-2 4K BLK HDD | 1,270 | N |
| 8284 | | EU01 | 1TB REMOVABLE DISK CARTRIDGE | 253 | N |
| 8284 | | EU04 | RDX USB EXTERNAL DOCKING | 233 | N |
| 8284 | | EU08 | RDX 320 GB REMOVABLE DISK DRIV | 179 | N |
| 8284 | | EU15 | 1.5TB REMOVABLE DISK CARTRIDGE | 381 | N |
| 8284 | | EUC6 | CORE USE HW FEATURE | 423 | N |
| 8284 | | EUC7 | CORE USE HW FEATURE 10 | 4,232 | N |
| 8286 | 41A | | POWER S814 | 169 | Y |
| 8286 | 42A | | POWER SYSTEM S824 | 508 | Y |
| 8286 | | 0010 | ONE CSC BILLING UNIT | 143 | N |
| 8286 | | 0011 | TEN CSC BILLING UNITS | 1,439 | N |
| 8286 | | 0348 | V.24 EIA232 6.1M20 FT PCI C | 105 | N |
| 8286 | | 0353 | V.35 6.1M20FT PCI CABLE | 105 | N |
| 8286 | | 0359 | X.21 6.1M20FT PCI CABLE | 313 | N |
| 8286 | | 0551 | 19 INCH 1.8 METER HIGH RACK | 2,237 | N |
| 8286 | | 0553 | 19 INCH 2.0 METER HIGH RACK | 3,034 | N |
| 8286 | | 0599 | RACK FILLER PANEL KIT | 62 | N |
| 8286 | | 1025 | MODEM CABLE USCANADA AND GU | 10 | N |
| 8286 | | 1107 | USB 500 GB REMOVABLE DISK DR | 190 | N |
| 8286 | | 1738 | 856GB 10K RPM SAS SFF2 DISK | 1,270 | N |
| 8286 | | 1752 | 900GB 10K RPM SAS SFF2 DISK | 1,270 | N |
| 8286 | | 1817 | QUANTITY 150 OF 1962 | 152,343 | N |
| 8286 | | 1818 | QUANTITY 150 OF 1964 | 152,343 | N |
| 8286 | | 1844 | QUANTITY 150 OF 1956 | 101,308 | N |
| 8286 | | 1866 | QUANTITY 150 OF 1917 | 63,222 | N |
| 8286 | | 1868 | QUANTITY 150 OF 1947 | 63,222 | N |
| 8286 | | 1869 | QUANTITY 150 OF 1925 | 101,308 | N |
| 8286 | | 1917 | 146GB 15K RPM SAS SFF2 DISK | 421 | N |
| 8286 | | 1925 | 300GB 10K RPM SAS SFF2 DISK | 675 | N |
| 8286 | | 1927 | QUANTITY 150 OF 1948 | 120,605 | N |
| 8286 | | 1929 | QUANTITY 150 OF 1953 | 120,605 | N |
| 8286 | | 1947 | 139GB 15K RPM SAS SFF2 DISK | 421 | N |
| 8286 | | 1948 | 283GB 15K RPM SAS SFF2 DISK | 804 | N |
| 8286 | | 1953 | 300GB 15K RPM SAS SFF2 DISK | 804 | N |
| 8286 | | 1956 | 283GB 10K RPM SAS SFF2 DISK | 675 | N |
| 8286 | | 1962 | 571GB 10K RPM SAS SFF2 DISK | 1,016 | N |
| 8286 | | 1964 | 600GB 10K RPM SAS SFF2 DISK | 1,016 | N |
| 8286 | | 2456 | LCSC 50 MICRON FIBER CONV CAB | 70 | N |
| 8286 | | 2459 | LCSC 62.5 MIC.FIB.CONV.CABLE | 70 | N |
| 8286 | | 2934 | ASYNCH.TERMINPRINT.CBL EIA232 | 31 | N |

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|---|---|---|---|---|
| 8286 | 2936 | ASYNCHRONOUS CABLE EIA 232V | 51 | N |
| 8286 | 3124 | SER TO SER PORT CAB DRAWDRAW | 56 | N |
| 8286 | 3125 | SERIAL TO SE.PORT CBL RACK 8M | 56 | N |
| 8286 | 3287 | 1M QDR IB COPPER CABLE | 438 | N |
| 8286 | 3288 | 3M QDR IB COPPER CABLE | 549 | N |
| 8286 | 3289 | 5M QDR IBENET COPPER CABLE | 592 | N |
| 8286 | 3290 | 10M QDR IB OPTIC CABLE | 635 | N |
| 8286 | 3293 | 30M QDR IB OPTIC CABLE | 762 | N |
| 8286 | 3450 | SAS YO CABLE 1.5MHD 6GB ADA | 203 | N |
| 8286 | 3451 | SAS YO CABLE 3MHD 6GB ADAPT | 254 | N |
| 8286 | 3452 | SAS YO CABLE 6MHD 6GB ADAPT | 381 | N |
| 8286 | 3453 | SAS YO CABLE 10MHD 6GB ADAP | 571 | N |
| 8286 | 3454 | SAS X CABLE 3MHD 6GB 2 ADAP | 381 | N |
| 8286 | 3455 | SAS X CABLE 6MHD 6GB 2 ADAP | 635 | N |
| 8286 | 3456 | SAS X CABLE 10MHD 6GB 2 ADA | 1,058 | N |
| 8286 | 3457 | SAS YO CABLE 15MHD 3GB ADAP | 1,058 | N |
| 8286 | 3458 | SAS X CABLE 15MHD 3GB 2 ADA | 2,031 | N |
| 8286 | 3632 | WIDESCREEN LCD MONITOR | 845 | N |
| 8286 | 3661 | SAS CABLEX ADAPTER TO SAS E | 127 | N |
| 8286 | 3662 | SAS CBL X ADP SAS ENCL 6M | 254 | N |
| 8286 | 3663 | SAS CBL X ADP SAS ENCL 15M | 517 | N |
| 8286 | 3681 | 3M SAS CABLE ADPTR TO ADPTR | 63 | N |
| 8286 | 3684 | SAS CAB AE ADAPTER TO EN 3M | 127 | N |
| 8286 | 3685 | SAS CABLEAE ADAPTER TO EN 6M | 254 | N |
| 8286 | 3691 | SAS CABYO ADAPTER SAS1.5M | 76 | N |
| 8286 | 3692 | SAS CABYO ADAPTER SAS 3M | 93 | N |
| 8286 | 3693 | SAS CABYO ADAPTER SAS 6M | 127 | N |
| 8286 | 3694 | SAS CABYO ADAPTER SAS 15M | 446 | N |
| 8286 | 3925 | 0.3M SERIALPRTCONVERTER CBL | 17 | N |
| 8286 | 3927 | SERIAL PORTNULLMODCAB 3.7M | 56 | N |
| 8286 | 3928 | SER.PORT NULLMODEMCABLE 10M | 56 | N |
| 8286 | 3930 | SYSTEM SERIALPORTCONVERTER C | 11 | N |
| 8286 | 4242 | 6FOOT EXTEND.CBL DISPLAYS | 70 | N |
| 8286 | 4256 | EXTENDCABL USB KEYBO 1.8M | 35 | N |
| 8286 | 4276 | VGA TO DVI CONNECTCONVERTE | 6 | N |
| 8286 | 4648 | RACK INTEGRATION SERVICES BP | 101 | N |
| 8286 | 4649 | RACK INTEGRATION SERVICES | 127 | N |
| 8286 | 4794 | POWER ACTIVE MEMORY EXPANSION | 1,777 | N |
| 8286 | 4970 | ONE PROCESSOR 5250 ENTERPRI | 12,695 | N |
| 8286 | 4974 | FULL 5250 ENTERPRISEENABLEMEN | 50,781 | N |
| 8286 | 5285 | PCIE 2PORT 4X IB QDR ADAPT | 846 | N |
| 8286 | 5729 | PCIE2 8GB 4PORT FIBRE CHANNEL | 5,078 | N |
| 8286 | 5735 | 8 GIGABIT PCI EXPRESS DUALPOR | 2,961 | N |
| 8286 | 5744 | PCIE2 4PORT10GBE 1GBE SR RJ4 | 2,961 | N |
| 8286 | 5748 | POWER GXT145 PCI EXPRESGRAPH | 319 | N |
| 8286 | 5771 | SATA SLIMLINE DVDRAM DRIVE | 253 | N |
| 8286 | 5772 | 10 GIGABIT ETHERNET LR PCI | 4,013 | N |

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|---|---|---|---|---|
| 8286 | 5774 | 4 GIGABIT PCI EXPRESSDUALPOR | 2,115 | N |
| 8286 | 5805 | PCIE 380MB CACHEDUALX4 3GB S | 1,861 | N |
| 8286 | 5887 | EXP24S SFF GEN2BAY DRAWER | 4,570 | N |
| 8286 | 5899 | PCIE2 4PORT 1GBE ADAPTER | 254 | N |
| 8286 | 5901 | PCIE DUAL X4 SAS ADAPTER | 634 | N |
| 8286 | 5915 | SAS AA CABLE 3M HD 6GB ADAPT | 190 | N |
| 8286 | 5916 | SAS AA CABLE 6M HD 6GB ADAPT | 317 | N |
| 8286 | 5917 | SAS AA CABLE 1.5M HD 6GB ADA | 148 | N |
| 8286 | 5918 | SAS AA CBL 0.6M HD 6GB ADAPT | 85 | N |
| 8286 | 6068 | OPT FRONT DOOR FOR 1.8M RACK | 287 | N |
| 8286 | 6069 | OPT FRONT DOOR FOR 2.0M RACK | 352 | N |
| 8286 | 6248 | 1.8M RACK ACOUSTIC DOORS | 2,972 | N |
| 8286 | 6249 | 2.0M RACK ACOUSTIC DOORS | 2,972 | N |
| 8286 | 6263 | 1.8M RACK TRIM KIT | 338 | N |
| 8286 | 6272 | 2.0M RACK TRIM KIT | 338 | N |
| 8286 | 6458 | PWR CRD 4.3M 14FT WALL PDU | 11 | N |
| 8286 | 6460 | PWR CRD 14FT DRWR OEM PDU | 11 | N |
| 8286 | 6469 | PWR CRD 4.3M 14FTWALL OEM PDU | 11 | N |
| 8286 | 6470 | PWR CRD 1.8M 6FT WALL 125V15A | 11 | N |
| 8286 | 6471 | PWR CRD 2.7M 9FT WALL OEM PDU | 11 | N |
| 8286 | 6472 | PWR CRD 2.7M 9FT WALL OEM PDU | 11 | N |
| 8286 | 6473 | PWR CRD 2.7M 9FT WALL OEM PDU | 11 | N |
| 8286 | 6474 | PWR CRD 2.7M 9FT WALL OEM PDU | 11 | N |
| 8286 | 6475 | PWR CRD 2.7M 9FT WALL OEM PDU | 11 | N |
| 8286 | 6476 | PWR CRD 2.7M 9FT WALL OEM PDU | 11 | N |
| 8286 | 6477 | PWR CRD 2.7M 9FT WALL OEM PDU | 11 | N |
| 8286 | 6478 | PWR CRD 2.7M 9FT WALL OEM PDU | 11 | N |
| 8286 | 6488 | PWR CRD 2.7M 9FT WALL OEM PDU | 33 | N |
| 8286 | 6489 | 4.3M 14FT 3PH24A POWER COR | 233 | N |
| 8286 | 6491 | 4.3M 14FT 1PH48A PWR CORD | 255 | N |
| 8286 | 6492 | 4.3M 14FT 1PH48 60A PWR CO | 255 | N |
| 8286 | 6493 | PWR CRD 2.7M 9FT WALL OEM PDU | 11 | N |
| 8286 | 6494 | PWR CRD 2.7M 9FT WALL OEM PDU | 11 | N |
| 8286 | 6496 | PWR CRD 2.7M 9FT WALL 250V 10A | 11 | N |
| 8286 | 6577 | POWER CABLE DRAWER TO PD | 11 | N |
| 8286 | 6580 | OPTIONAL RACK SECURITY KIT | 115 | N |
| 8286 | 6586 | MODEM TRAY FOR 19INCH RACK | 159 | N |
| 8286 | 6651 | PWR CRD 2.7M 9FT WALL 125V15A | 11 | N |
| 8286 | 6653 | 4.3M 3PH16A POWER CORD | 154 | N |
| 8286 | 6654 | 4.3M 1PH2430A PWR CORD | 153 | N |
| 8286 | 6655 | 4.3M 14FT 1PH24 30A WR PWR | 339 | N |
| 8286 | 6656 | 4.3M 14FT 1PH24A POWER CORD | 153 | N |
| 8286 | 6657 | 4.3M 14FT 1PH24A POWER CORD | 161 | N |
| 8286 | 6658 | 4.3M 14FT 1PH24A PWR CD KOR | 154 | N |
| 8286 | 6659 | PWR.CORD9FT TO WALLOEM PDU | 11 | N |
| 8286 | 6660 | PWR CRD 14FT 4.3M WALLOEM PDU | 11 | N |
| 8286 | 6665 | PWR CRD 2.8M 9.2FT WALL PDU | 11 | N |

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|---|---|---|---|---|
| 8286 | 6667 | 4.3M 14FT 3PH32A PWR CD AUS | 465 | N |
| 8286 | 6669 | PWR CRD 4.3M DRWR OEM PDU | 11 | N |
| 8286 | 6671 | PWR CRD 2.7M DRWR PDU | 11 | N |
| 8286 | 6672 | POWERCORD 2M 6.5 FOOT DRAWER | 11 | N |
| 8286 | 6680 | PWR CRD 2.7M 9FT WALL OEM PDU | 11 | N |
| 8286 | 7109 | IINTELLIGENT PDU 1 EIA UNIT | 930 | N |
| 8286 | 7118 | ENVIRONMENTAL MONITORING PROBI | 237 | N |
| 8286 | 7188 | POWER DISTRIBUTION UNIT | 640 | N |
| 8286 | 7802 | ETH CBL 15M HW MANAGEMENT | 21 | N |
| 8286 | 8143 | LINUX SOFTWARE PREINSTALL | 50 | N |
| 8286 | 8144 | LINUX SOFTWARE PREINSTALL BP | 50 | N |
| 8286 | 8845 | USB MOUSE | 25 | N |
| 8286 | EB27 | QSFP 40G TRANSCEIVER | 2,453 | N |
| 8286 | EB2B | 1M PASSIVE QSFP TO QSFP CBL | 438 | N |
| 8286 | EB2H | 3M PASSIVE QSFP TO QSFP CBL | 549 | N |
| 8286 | EB2J | 10M QSFP MTP OPTICAL CABLE | 142 | N |
| 8286 | EB2K | 30M QSFP MTP OPTICAL CABLE | 253 | N |
| 8286 | EB2L | AC POWER SUPPLY 900W | 212 | N |
| 8286 | EB2M | PWR SUPP 1400W 200 240 VAC | 317 | N |
| 8286 | EC01 | RACK FRONT DOOR BLACK | 339 | N |
| 8286 | EC02 | RACK REAR DOOR | 339 | N |
| 8286 | EC03 | RACK SIDE COVER | 423 | N |
| 8286 | EC04 | RACK SUITE ATTACHMENT KIT | 254 | N |
| 8286 | EC15 | REAR DOOR HEAT EXCHANGER | 6,347 | N |
| 8286 | EC28 | PCIE2 2 PORT 10GBE ROCE SFP A | 846 | N |
| 8286 | EC2A | CAPI ACTIVATION | 1,270 | N |
| 8286 | EC2J | PCIE2 2PORT 10GBE SFN6122F | 1,100 | N |
| 8286 | EC30 | PCIE2 2PORT 10GBE ROCE SR ADA | 1,481 | N |
| 8286 | EC3B | PCIE3 2PORT 40GBE NIC ROCE | 1,566 | N |
| 8286 | EC42 | PCIE2 3D GRAPHICS ADAPTERX1 | 237 | N |
| 8286 | EC46 | PCIE2 4PORT USB 3.0 ADAPTER | 423 | N |
| 8286 | ECBJ | SAS X CABLE 3M HD NARROW | 381 | N |
| 8286 | ECBK | SAS X CABLE 6M HD NARROW | 635 | N |
| 8286 | ECBL | SAS X CABLE 10M HD NARROW | 1,058 | N |
| 8286 | ECBM | SAS X CABLE 15M HD NARROW 3GB | 2,031 | N |
| 8286 | ECBN | 5M PASSIVE QSFP TO QSFP CBL | 580 | N |
| 8286 | ECBT | SAS YO CABLE 1.5M HD NARROW | 203 | N |
| 8286 | ECBU | SAS YO CABLE 3M HD NARROW | 254 | N |
| 8286 | ECBV | SAS YO CABLE 6M HD NARROW | 381 | N |
| 8286 | ECBW | SAS YO CABLE 10M HD NARROW | 571 | N |
| 8286 | ECBX | SAS YO CABLE 15MHD NARROW 3GB | 1,058 | N |
| 8286 | ECBY | SAS AE1 CABLE 4M HD NARROW | 156 | N |
| 8286 | ECBZ | SAS YE1 CABLE 3M HD NARROW | 275 | N |
| 8286 | ECC0 | SAS AA CABLE 0.6M HD NARROW | 85 | N |
| 8286 | ECC2 | SAS AA CABLE 1.5M HD NARROW | 148 | N |
| 8286 | ECC3 | SAS AA CABLE 3M HD NARROW | 190 | N |
| 8286 | ECC4 | SAS AA CABLE 6M HD NARROW | 317 | N |

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|---|---|---|---|---|
| 8286 | ECCF | PORT CONVERTER CABLE FOR UPS | 127 | N |
| 8286 | EJ0J | PCIE3 RAID SAS ADAPTER 4PORT | 846 | N |
| 8286 | EJ0L | PCIE3 12GB CACHE RAID SASADAP | 5,924 | N |
| 8286 | EJ0N | BACKPLANE 12 SFF DVD BAYS | 846 | N |
| 8286 | EJ0P | BACKPLANE 18 SFF DUAL IOA | 3,385 | N |
| 8286 | EJ0S | SPLIT EJ0N ADD 2ND CONTROL | 846 | N |
| 8286 | EJ0Z | SAS PORTS CABLING FOR DUAL | 127 | N |
| 8286 | EJ10 | PCIE3 SAS TAPEDVD ADAPTER | 846 | N |
| 8286 | EJ12 | PCIE3 FPGA ACCELERATORADAPTER | 10,156 | N |
| 8286 | EJT8 | FRONTBEZEL12BAY BACKPLANE | 85 | N |
| 8286 | EJT9 | FRONTBEZEL8BAY BACKPLANE | 85 | N |
| 8286 | EJTA | FRONTBEZEL12BAY BACKPLANE | 85 | N |
| 8286 | EJTB | FRONTBEZEL8BAY BACKPLANE | 85 | N |
| 8286 | EJTC | FRONT BEZEL 12BAY BACKPLANE | 85 | N |
| 8286 | EJTD | FRONT BEZEL 8BAY BACKPLANE | 85 | N |
| 8286 | EJTE | FRONT BEZEL 12BAY BACKPLANE | 85 | N |
| 8286 | EJTF | FRONT BEZEL 8BAY BACKPLANE | 85 | N |
| 8286 | EJTG | FRONTDOOR12BAY BACKPLANE | 254 | N |
| 8286 | EJTH | FRONTDOOR18BAY BACKPLANE | 254 | N |
| 8286 | EJTJ | FRONTDOOR12BAY BACKPLANE | 254 | N |
| 8286 | EJTK | FRONTDOOR18BAY BACKPLANE | 254 | N |
| 8286 | EJTM | EIGHTBAY 1.8INCH SSD CAGE | 85 | N |
| 8286 | EJTN | RACK MOUNT RAIL KITL | 85 | N |
| 8286 | EK51 | FULL WIDTH KEY USB US ENGLISH | 50 | N |
| 8286 | EK83 | FULL WIDTH KEY USB US ENGLISH | 50 | N |
| 8286 | ELC0 | PDU ACCESS CORD 0.38M | 233 | N |
| 8286 | EM8B | 16 GB DDR3 MEMORY | 1,058 | N |
| 8286 | EM8C | 32 GB DDR3 MEMORY | 1,439 | N |
| 8286 | EM8D | 64 GB DDR3 MEMORY | 2,878 | N |
| 8286 | EN01 | 1M 10GBE CABLE SFP ACTTWINAX | 85 | N |
| 8286 | EN02 | 3M 10GBE CABLE SFP ACTTWINAX | 101 | N |
| 8286 | EN03 | 5M 10GBE CABLE SFP ACTTWINAX | 127 | N |
| 8286 | EN0A | PCIE2 16GB 2PORT FIBRECHANNE | 3,809 | N |
| 8286 | EN0H | PICE2 4PORT 10GB FCOE 1GBE | 2,962 | N |
| 8286 | EN0K | PCIE2 4 PORT 10GB FCOE 1GBE | 2,370 | N |
| 8286 | EN0M | PCIE2 4 PORT 10GB FCOE 1GBE | 3,216 | N |
| 8286 | EN0S | PCIE2 4PT10 1GBESR RJ45 | 1,354 | N |
| 8286 | EN0U | PCIE2 4PT10 1GBECRSR RJ45 | 1,016 | N |
| 8286 | EN0W | PCIE2 2PT 101GBE BASET RJ45 | 804 | N |
| 8286 | EN13 | PCIE 1PORT BISYNC ADAPTER | 490 | N |
| 8286 | EN27 | 2 PORT ASYNC EIA 232PCIE ADAP | 167 | N |
| 8286 | EPX0 | 6CORE 3.02 GHZ PROC CARD | 1,641 | N |
| 8286 | EPX6 | 8CORE 3.72 GHZ PROC CARD | 4,053 | N |
| 8286 | EPXE | 6CORE 3.89 GHZ PROC CARD | 3,386 | N |
| 8286 | EPXF | 8CORE 4.15 GHZ PROC CARD | 6,263 | N |
| 8286 | EPXH | 12 CORE 3.52 GHZ POWER8 PRO | 6,432 | N |
| 8286 | EPY0 | ONE PROC ACTIVATION EPX0 | 304 | N |

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|---|---|---|---|---|
| 8286 | EPY6 | ONE PROC ACTIVATION EPX6 | 609 | N |
| 8286 | EPYE | ONE PROC ACTIVATION FOR EPXE | 1,160 | N |
| 8286 | EPYF | ONE PROC ACTIVATION FOR EPXF | 1,371 | N |
| 8286 | EPYH | ONE PROC ACTIVATION FOR EPXH | 1,433 | N |
| 8286 | EPYK | )NEPROCESSORCOREACTIVATIEPXK | 304 | N |
| 8286 | EQ02 | QUANTITY 150 OF 3452 SAS CABL | 57,128 | N |
| 8286 | EQ03 | QUANTITY 150 OF 3453 SAS YO | 85,693 | N |
| 8286 | EQ0G | QUANTITY 150 ES0G 775G SSD | 787,103 | N |
| 8286 | EQ0H | QUANTITY 150 ES0H 775GB SSD | 787,103 | N |
| 8286 | EQ0Q | QTY150ES0Q387GB SFF2 4K SSD | 455,504 | N |
| 8286 | EQ0R | QTY150ES0R387GB SFF2 4K SSD | 455,504 | N |
| 8286 | EQ0S | QTY150ES0S775GB SFF2 4K SSD | 787,103 | N |
| 8286 | EQ0T | QTY150ES0T775GB SFF2 4K SSD | 787,103 | N |
| 8286 | EQ19 | QUANTITY 150 ES19 387GB SSD | 455,504 | N |
| 8286 | EQ1A | QUANTITY 150 ES1A 387GB SSD | 455,504 | N |
| 8286 | EQ38 | QUANTITY 150 OF 1738 | 190,428 | N |
| 8286 | EQ52 | QUANTITY 150 OF 1752 | 190,428 | N |
| 8286 | EQD2 | QUANTITY 150 ESD2 1.1TB DISK | 190,428 | N |
| 8286 | EQD3 | QUANTITY 150 ESD3 1.2TB DISK | 190,428 | N |
| 8286 | EQEY | QUANTITY 150 OF ESEY 283 GB S | 120,605 | N |
| 8286 | EQEZ | QUANTITY 150 OF ESEZ 300GB | 120,605 | N |
| 8286 | EQFN | QUANTITY 150 OF ESFN 571GB | 190,428 | N |
| 8286 | EQFP | QUANTITY 150 OF ESFP 600GB | 190,428 | N |
| 8286 | ER05 | 42U SLIM RACK | 2,115 | N |
| 8286 | ERF1 | RFID TAGS FOR COMPUTE NODES | 16 | N |
| 8286 | ES0G | 775GB SFF2 SSD FOR AIXLINUX | 5,247 | N |
| 8286 | ES0H | 775GB SFF2 SSD FOR I | 5,247 | N |
| 8286 | ES0L | 387GB SFF3 SSD AIXLINUX | 3,036 | N |
| 8286 | ES0M | 387GB SFF3 SSD I | 3,036 | N |
| 8286 | ES0N | 775GB SFF3 SSD AIXLINUX | 5,247 | N |
| 8286 | ES0P | 775GB SFF3 SSD I | 5,247 | N |
| 8286 | ES0Q | 387GB SFF2 4K SSD AIXLINUX | 3,036 | N |
| 8286 | ES0R | 387GB SFF2 4K SSD I | 3,036 | N |
| 8286 | ES0S | 775GB SFF2 4K SSD AIXLINUX | 5,247 | N |
| 8286 | ES0T | 775GB SFF2 4K SSD I | 5,247 | N |
| 8286 | ES0U | 387GB SFF3 4K SSD AIXLINUX | 3,036 | N |
| 8286 | ES0V | 387GB SSF3 4K SSD I | 3,036 | N |
| 8286 | ES0W | 775GB SFF3 4K SSD AIXLINUX | 5,247 | N |
| 8286 | ES0X | 775GB SFF3 4K SSD I | 5,247 | N |
| 8286 | ES16 | 387GB 1.8 SSD FOR AIXLINUX | 3,036 | N |
| 8286 | ES17 | 387GB 1.8 SSD FOR I | 3,036 | N |
| 8286 | ES19 | 387GB SFF2 SSD FOR AIXLINUX | 3,036 | N |
| 8286 | ES1A | 387GB SFF2 SSD FOR I | 3,036 | N |
| 8286 | ESD2 | 1.1TB 10K RPM SAS SFF2 DISK | 1,270 | N |
| 8286 | ESD3 | 1.2TB 10K RPM SAS SFF2 AIX | 1,270 | N |
| 8286 | ESD4 | 571GB 10K RPM SAS SFF3 DISK | 1,016 | N |
| 8286 | ESD5 | 600GB 10K RPM SAS SFF3 DISK | 1,016 | N |

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|---|---|---|---|---|---|
| 8286 | | ESD8 | 1.1TB 10K RPM SAS SFF3 DISK | 1,270 | N |
| 8286 | | ESD9 | 1.2TB 10K RPM SAS SFF3 DISK | 1,270 | N |
| 8286 | | ESDA | 283GB 15K RPM SAS SFF3 DISK | 804 | N |
| 8286 | | ESDB | 300GB 15K RPM SAS SFF3 DISK | 804 | N |
| 8286 | | ESDE | 571GB15KRPM SAS SFF3DSKDR528 | 1,270 | N |
| 8286 | | ESDF | 600GB15KRPM SAS SFF3DSKDR5XX | 1,270 | N |
| 8286 | | ESDN | 571GB15K RPM SAS SFF2DISKDRI | 1,270 | N |
| 8286 | | ESDP | 600GB15K RPM SAS SFF2DISKDRI | 1,270 | N |
| 8286 | | ESDR | 300GB 10K RPM SAS SFF3 DISK | 675 | N |
| 8286 | | ESDS | 283GB 10K RPM SAS SFF3 DISK | 675 | N |
| 8286 | | ESDT | 146GB 15K RPM SAS SFF3 DISK | 421 | N |
| 8286 | | ESDU | 139GB 15K RPM SAS SFF3 DISK | 421 | N |
| 8286 | | ESEY | 283GB 15K SAS SFF2 4K BLK HDD | 804 | N |
| 8286 | | ESEZ | 300GB 15K SAS SFF2 4K BLK HDD | 804 | N |
| 8286 | | ESFA | 283GB 15K SAS SFF3 4K BLK HDD | 804 | N |
| 8286 | | ESFB | 300GB 15K SAS SFF3 4K BLK HDD | 804 | N |
| 8286 | | ESFE | 571GB 15K SAS SFF3 4K BLK HDD | 1,270 | N |
| 8286 | | ESFF | 600GB 15K SAS SFF3 4K BLK HDD | 1,270 | N |
| 8286 | | ESFN | 571GB 15K SAS SFF2 4K BLK HDD | 1,270 | N |
| 8286 | | ESFP | 600GB 15K SAS SFF2 4K BLK HDD | 1,270 | N |
| 8286 | | EU01 | 1TB REMOVABLE DISK CARTRIDGE | 253 | N |
| 8286 | | EU04 | RDX USB EXTERNAL DOCKING | 233 | N |
| 8286 | | EU08 | RDX 320 GB REMOVABLE DISKDRIV | 179 | N |
| 8286 | | EU15 | 1.5TB REMOVABLE DISK CARTRIDGE | 381 | N |
| 8286 | | EU2T | 2TB REMOVABLEDISK CARTRDGRDX | 508 | N |
| 8286 | | EUC6 | CORE USE HW FEATURE | 423 | N |
| 8286 | | EUC7 | CORE USE HW FEATURE 10 | 4,232 | N |
| 8408 | E8D | | POWER 750 | 5,377 | Y |
| 8408 | E8E | | POWER E850 | 14,405 | Y |
| 8408 | | 0010 | ONE CSC BILLING UNIT | 137 | N |
| 8408 | | 0011 | TEN CSC BILLING UNITS | 1,370 | N |
| 8408 | | 0348 | V.24/EIA232 6.1M 20 FT PCI CBL | 100 | N |
| 8408 | | 0353 | V.35 6.1M 20 FT PCI CBL | 100 | N |
| 8408 | | 0359 | X.21 6.1M 20 FT PCI CBL | 298 | N |
| 8408 | | 0456 | CUSTER SPECIFIED PLAC | 322 | N |
| 8408 | | 0551 | 19 INCH 1.8 METER HIGH RACK | 2,450 | N |
| 8408 | | 0553 | 19 INCH 2.0 METER HIGH RACK | 3,323 | N |
| 8408 | | 0599 | RCK FILL PAN KIT | 59 | N |
| 8408 | | 1025 | MODEM CBL US/CANADA AND GEN US | 10 | N |
| 8408 | | 1107 | USB 500 GB RMVBL DSK DR | 206 | N |
| 8408 | | 1111 | 3M BLUE CAT5E CBL | 20 | N |
| 8408 | | 1112 | 10M BLUE CAT5E CBL | 36 | N |
| 8408 | | 1113 | 25M BLUE CAT5E CBL | 64 | N |
| 8408 | | 1737 | 856GB 10K RPM SAS SFF DSK DR I | 1,209 | N |
| 8408 | | 1738 | 856GB 10K RPM SAS SFF 2 DSKDRI | 1,209 | N |
| 8408 | | 1751 | 900GB10K RPM SAS SFF DRAIX/LNX | 1,209 | N |
| 8408 | | 1752 | 900GB10KRPM SAS SFF2DR AIX/LNX | 1,209 | N |

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|---|---|---|---|---|
| 8408 | 1790 | 600GB10K RPM SAS SFF DRAIX/LNX | 967 | N |
| 8408 | 1808 | GX 12X DDR ADPTR DUPO | 922 | N |
| 8408 | 1815 | SAS CBL 3 SPLIT DASD BACKPLANE | 153 | N |
| 8408 | 1817 | QTITY 150 OF 1962 | 145,088 | N |
| 8408 | 1818 | QTITY 150 OF 1964 | 145,088 | N |
| 8408 | 1819 | SAS CBL ASSMBL SAS PORT | 153 | N |
| 8408 | 1827 | SYS PORT/UPS CONV CBL | 77 | N |
| 8408 | 1828 | 1.5 METER12XTO4XCHANN CONV CBL | 242 | N |
| 8408 | 1841 | 3 METER 12XTO 4XCHANN CONV CBL | 302 | N |
| 8408 | 1844 | QTITY 150 OF 1956 | 96,484 | N |
| 8408 | 1854 | 10 M 12XTO4XENH CHANN CONV CBL | 484 | N |
| 8408 | 1861 | 0.6 METER 12X DDR CBL | 282 | N |
| 8408 | 1862 | 1.5 METER 12X DDR CBL | 322 | N |
| 8408 | 1864 | 8.0 METER 12X DDR CBL | 584 | N |
| 8408 | 1865 | 3.0 METER 12X DDR CBL | 383 | N |
| 8408 | 1866 | QTITY 150 OF 1917 | 60,212 | N |
| 8408 | 1868 | QTITY 150 OF 1947 | 60,212 | N |
| 8408 | 1869 | QTITY 150 OF 1925 | 96,484 | N |
| 8408 | 1879 | 283GB 15K RPM SAS SFF DSK DR I | 766 | N |
| 8408 | 1880 | 300GB15KRPM SAS SFF DR AIX/LNX | 766 | N |
| 8408 | 1882 | 146.8GB 10K RPM SAS SFF DR | 524 | N |
| 8408 | 1885 | 300GB 10K RPM SFF SAS DR | 643 | N |
| 8408 | 1886 | 146GB15K RPM SFF SAS DRAIX/LNX | 401 | N |
| 8408 | 1888 | 139GB 15K RPM SFF SAS DR I | 401 | N |
| 8408 | 1911 | 283GB 10K RPM SFF SAS DR I | 643 | N |
| 8408 | 1914 | GX 2 PORT PCIE2 X8 ADPTR | 2,030 | N |
| 8408 | 1916 | 571GB 10K RPM SAS SFF DR I | 967 | N |
| 8408 | 1917 | 146GB15KRPM SAS SFF2DR AIX/LNX | 401 | N |
| 8408 | 1925 | 300GB10KRPM SAS SFF2DR AIX/LNX | 643 | N |
| 8408 | 1926 | QTITY 150 OF 1879 | 114,861 | N |
| 8408 | 1927 | QTITY 150 OF 1948 | 114,861 | N |
| 8408 | 1928 | QTITY 150 OF 1880 | 114,861 | N |
| 8408 | 1929 | QTITY 150 OF 1953 | 114,861 | N |
| 8408 | 1947 | 139GB 15K RPM SAS SFF 2DR I | 401 | N |
| 8408 | 1948 | 283GB 15K RPM SAS SFF 2DR I | 766 | N |
| 8408 | 1953 | 300GB15KRPM SAS SFF2DR AIX/LNX | 766 | N |
| 8408 | 1956 | 283GB 10K RPM SAS SFF 2DR I | 643 | N |
| 8408 | 1962 | 571GB 10K RPM SAS SFF 2 DR I | 967 | N |
| 8408 | 1964 | 600GB10KRPM SAS SFF2DR AIX/LNX | 967 | N |
| 8408 | 1996 | 177GB SSD MDL WITH EMLC I | 4,079 | N |
| 8408 | 2055 | PCIE RAID & SSD SAS ADPTR 3GB | 2,461 | N |
| 8408 | 2456 | 2M LC SC50MICRON FIB CONV CBL | 66 | N |
| 8408 | 2459 | 2M LC SC 62.5MICRON FIB CONV | 66 | N |
| 8408 | 2728 | 4 PORT USB PCIE ADPTR | 121 | N |
| 8408 | 2934 | 3M ASYNC TRMN/PRNTR CBL EIA232 | 29 | N |
| 8408 | 2936 | ASYNC CBL EIA 232/V.24 3M | 48 | N |
| 8408 | 3124 | SRL TOSRL PORTCBL DRWR/DRWR3.7 | 53 | N |

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|---|---|---|---|---|
| 8408 | 3125 | SRL TO SRL PORT CBL RCK/RCK | 53 | N |
| 8408 | 3287 | 1M 3.3FT IB 40G COPP CBL QSFP | 418 | N |
| 8408 | 3288 | 3M 9.8 FT. IB40G COPP CBL QSF | 523 | N |
| 8408 | 3289 | 5M QDR IB/ENET COPP CBL QSFP | 564 | N |
| 8408 | 3290 | 10M QUAD DATARATE INBND OPTCBL | 605 | N |
| 8408 | 3293 | 30MQUAD DATA RATEINBND OPT CBL | 725 | N |
| 8408 | 3450 | SAS YO CBL1.5M HD6GB ADPTR TOE | 193 | N |
| 8408 | 3451 | SAS YO CBL3M HD6GB ADPTR TO EN | 242 | N |
| 8408 | 3452 | SAS YO CBL6M HD6GB ADPTR TO EN | 363 | N |
| 8408 | 3453 | SAS YO CBL10M HD6GBADPTR TO EN | 544 | N |
| 8408 | 3454 | SAS X CBL 3M HD6GB 2ADPTR TOEN | 363 | N |
| 8408 | 3455 | SAS X CBL 6M HD6GB 2ADPTR TOEN | 605 | N |
| 8408 | 3456 | SAS X CBL 10MHD6GB 2ADPTR TOEN | 1,008 | N |
| 8408 | 3457 | SAS YO CBL 15M HD3GBADPTR TOEN | 1,008 | N |
| 8408 | 3458 | SAS X CBL15M HD3GB2ADPTR TO EN | 1,934 | N |
| 8408 | 3632 | WIDESCREEN LCD MON | 805 | N |
| 8408 | 3652 | SAS CBL EE DRWR TO DRWR 1M | 40 | N |
| 8408 | 3653 | SAS CBL EE DRWR TO DRWR 3M | 56 | N |
| 8408 | 3654 | SAS CBL EE DRWR TO DRWR 6M | 97 | N |
| 8408 | 3661 | SAS CBLXADPTR TOSAS ENCLDUALC3 | 121 | N |
| 8408 | 3662 | SAS CBLXADPTR TOSAS ENCLDUALC6 | 242 | N |
| 8408 | 3663 | SAS CBLX ADPTRSAS ENCLDUAL15M | 492 | N |
| 8408 | 3675 | SAS EX CBL 3M DRWR TO DRWR | 138 | N |
| 8408 | 3679 | SAS CBL AI ADPTR TO INTDR 1 M | 42 | N |
| 8408 | 3680 | SAS EX CBL 6M DRWR TO DRWR | 246 | N |
| 8408 | 3681 | 3M SAS CBL ADPTR TO ADPTR AA | 60 | N |
| 8408 | 3684 | SAS CBLAE ADPTRENCL SNGLCONT/3 | 121 | N |
| 8408 | 3685 | SAS CBLAE ADPTRENCL SNGLCONT/6 | 242 | N |
| 8408 | 3687 | SAS CBLYI SYS SAS ENCLSNGLCO/3 | 89 | N |
| 8408 | 3688 | SAS CBL AT 0.6 METER | 73 | N |
| 8408 | 3689 | SAS AT CBL0.6M HD 6GB ADP12XEN | 97 | N |
| 8408 | 3691 | SAS CBL YO ADPTRSAS ENCLSNGL C | 73 | N |
| 8408 | 3692 | SAS CBL YO AD SAS ENCL SNGL/3M | 89 | N |
| 8408 | 3693 | SAS CBL YO AD SAS ENCL SNGL/6M | 121 | N |
| 8408 | 3694 | SAS CBL YO AD SAS ENCLSNGL/15M | 425 | N |
| 8408 | 3925 | 0.3M SRL PORT CONV CBL9PIN 25P | 16 | N |
| 8408 | 3927 | SRL PORT NULL MODEMCBL 9PIN3.7 | 53 | N |
| 8408 | 3928 | SRL PORT NULL MODEM CBL9 PIN10 | 53 | N |
| 8408 | 3930 | SYS SRL PORT CONVERTER CBL | 11 | N |
| 8408 | 4242 | 1.8M6FT EXTENDERCBL DISPL15PIN | 66 | N |
| 8408 | 4256 | EXTENDER CBL USB KYBRDS1.8M | 33 | N |
| 8408 | 4276 | VGA TO DVI CONNECTION CONVERT | 6 | N |
| 8408 | 4792 | ACTIVE MEM EXPNS ENBLMENT | 2,096 | N |
| 8408 | 4988 | ONE PROC OF 5250 ENT ENBLMENT | 12,091 | N |
| 8408 | 4989 | FULL 5250 ENT ENBLMENT | 48,363 | N |
| 8408 | 5285 | PCIE2 2PORT 4XIB QDR ADPTR40GB | 806 | N |
| 8408 | 5289 | PCIE LP 2PORT ASYNC EIA 232 | 159 | N |

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|---|---|---|---|---|
| 8408 | 5532 | SYS AC PWR SUPP 1925 W | 924 | N |
| 8408 | 5646 | BLIND SWP III CASSETTE PCIESRT | 30 | N |
| 8408 | 5647 | BLIND SWP III CASSETTE PCI XOR | 30 | N |
| 8408 | 5662 | 175MB CCH RAID DUAL IOA ENBLCR | 1,539 | N |
| 8408 | 5708 | 10GB FCOE PCIE DUPO ADPTR | 2,821 | N |
| 8408 | 5729 | PCIE2 8GB 4PORT FIBRE CHANN AD | 4,836 | N |
| 8408 | 5735 | 8GIGABITPCI EXP DUPO FIBRECHAN | 2,820 | N |
| 8408 | 5744 | PCIE2 4PORT 10GBE 1GBE SR RJ45 | 2,820 | N |
| 8408 | 5745 | PCIE2 4PORT10GBE 1GBE SFP COPP | 2,014 | N |
| 8408 | 5748 | POWER GXT145 PCI EXP GRAPH AC | 304 | N |
| 8408 | 5768 | 2 PORT GIGABIT ETH SX PCI EXP | 1,065 | N |
| 8408 | 5769 | 10 GIGABIT ETH SR PCI EXP ADPT | 2,821 | N |
| 8408 | 5771 | SATA SLIMLINE DVD RAM DR | 241 | N |
| 8408 | 5772 | 10 GIGABIT ETH LR PCI EXP ADPT | 3,822 | N |
| 8408 | 5774 | 4 GIGABIT PCI EXP DUPO FIBRECH | 2,014 | N |
| 8408 | 5785 | 4 PORT ASYNC EIA 232 PCIE ADPT | 563 | N |
| 8408 | 5802 | 12X I/O DRWR PCIE SFF DISK | 11,114 | N |
| 8408 | 5805 | PCIE 380MB CCH DUAL X4 3GB SAS | 1,772 | N |
| 8408 | 5877 | 12X I/O DRWR PCIE NO DSK | 10,095 | N |
| 8408 | 5887 | EXP24S SFF GEN2 BAY DRWR | 5,006 | N |
| 8408 | 5899 | PCIE2 4 PORT 1GBE ADPTR | 242 | N |
| 8408 | 5901 | PCIE DUAL X4 SAS ADPTR | 604 | N |
| 8408 | 5913 | PCIE2 1.8GB CCH RAID SASADPTR | 6,045 | N |
| 8408 | 5915 | SAS AA CBL 3M HD 6GB ADPTR | 181 | N |
| 8408 | 5916 | SAS AA CBL 6M HD 6GB ADPTR | 302 | N |
| 8408 | 5917 | SAS AA CBL 1.5M HD 6GB ADPTR | 141 | N |
| 8408 | 5918 | SAS AA CBL 0.6M HD 6GB ADPTR | 81 | N |
| 8408 | 5926 | SAS EX CBL 1.5M DRWR TO DRWR | 123 | N |
| 8408 | 6006 | PWR CONTROL CBL SPCN 3 METER | 32 | N |
| 8408 | 6007 | PWR CONTROL CBL SPCN 15 METER | 64 | N |
| 8408 | 6068 | OPT FRONT DOOR 1.8M RCK | 274 | N |
| 8408 | 6069 | OPT FRONT DOOR 2.0M RCK | 334 | N |
| 8408 | 6248 | 1.8M RCK ACOUSTIC DOORS | 2,831 | N |
| 8408 | 6249 | 2.0M RCK ACOUSTIC DOORS | 2,831 | N |
| 8408 | 6263 | 1.8M RCK TRIM KIT | 321 | N |
| 8408 | 6272 | 2.0M RCK TRIM KIT | 321 | N |
| 8408 | 6458 | PWR CORD 4.3M 14 FTDRWR WALL | 11 | N |
| 8408 | 6460 | PWR CORD 4.3M 14 FT DRWR WALL | 11 | N |
| 8408 | 6469 | PWR CORD 4.3M 14 FT DRWR WALL | 11 | N |
| 8408 | 6471 | PWR CORD 2.7M9FT DRWR WALL/OEM | 11 | N |
| 8408 | 6472 | PWR CORD 2.7M9FT DRWR WALL/OEM | 11 | N |
| 8408 | 6473 | PWR CORD 2.7M9FT DRWR WALL/OEM | 11 | N |
| 8408 | 6474 | PWR CORD 2.7M9FT DRWR 250V/13A | 11 | N |
| 8408 | 6475 | PWR CORD 2.7M9FT DRWR 250V/16A | 11 | N |
| 8408 | 6476 | PWR CORD 2.7M9FT DRWR 250V/10A | 11 | N |
| 8408 | 6477 | PWR CORD 2.7M9FT DRWR 250V/16A | 11 | N |
| 8408 | 6478 | PWR CORD 2.7M9FT DRWR 250V 16A | 11 | N |

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|---|---|---|---|---|
| 8408 | 6488 | PWR CORD 2.7M9FT DRWR 125V/15A | 32 | N |
| 8408 | 6489 | 4.3M 14FT 3PH/24A 380 415V PWR | 222 | N |
| 8408 | 6491 | 4.3M 14FT 1PH/48A 200 240V PWR | 243 | N |
| 8408 | 6492 | 4.3M14FT1PH/48 60A 200 240V PW | 243 | N |
| 8408 | 6493 | WRCORD 2.7M9FTDRWR TOWALL/OE | 11 | N |
| 8408 | 6494 | WRCORD 2.7M9FTDRWR TOWALL/OE | 11 | N |
| 8408 | 6496 | PWRCORD 2.7M 9FTTO WALL/OEM25( | 11 | N |
| 8408 | 6497 | PWR CORD 6 FTWALL/OEM PDU250V | 20 | N |
| 8408 | 6577 | PWRCBL DRWRTO PDU200 240V/10A | 11 | N |
| 8408 | 6580 | OPTIONAL RACK SECURITY KIT | 109 | N |
| 8408 | 6586 | MODEM TRAY 19 INCH RCK | 152 | N |
| 8408 | 6651 | PWR CORD2.7M 9FTTO WALL/OEM | 11 | N |
| 8408 | 6653 | 4.3M 14FT 3PH 16A 380 415V PWR | 147 | N |
| 8408 | 6654 | 4.3M 14 FT 1PH/24 30A PWR CORD | 145 | N |
| 8408 | 6655 | 4.3M 14 FT 1PH/24 30A WR PWRCR | 322 | N |
| 8408 | 6656 | 4.3M 14 FT1PH/24A PWR CORD | 145 | N |
| 8408 | 6657 | 4.3M 14 FT 1PH 24A PWRCORD | 153 | N |
| 8408 | 6658 | 4.3M 14 FT 1PH 24A PWRCD KOR | 147 | N |
| 8408 | 6659 | PWR CORD2.7M 9FT WALL/OEM 250V | 11 | N |
| 8408 | 6660 | PWR CORD 4.3M 14FTDRWRWALL125\ | 11 | N |
| 8408 | 6665 | PWR CORD 2.8M 9.2 FT DRWR WALL | 11 | N |
| 8408 | 6667 | 4.3M 14FT 3PH 32A 380 415V PWR | 443 | N |
| 8408 | 6669 | PWR CORD 4.3M 14FT DRWROEM PDU | 11 | N |
| 8408 | 6671 | PWR CORD 2.7M 9FT DRWR PDU250V | 11 | N |
| 8408 | 6672 | PWR CRD 2M DRWR PDU | 11 | N |
| 8408 | 6680 | PWR CORD 2.7M 9 FT DAWER WALL | 11 | N |
| 8408 | 7109 | UNIV UTG0247 CONNECTOR | 886 | N |
| 8408 | 7118 | ENVIRONMENTAL MONING PROBE | 226 | N |
| 8408 | 7188 | PWR DISTRIBUTION UNIT | 609 | N |
| 8408 | 7544 | QTITY 150 OF 1888 | 60,212 | N |
| 8408 | 7547 | QTITY 150 OF 1885 | 96,484 | N |
| 8408 | 7548 | QTITY 150 OF 1886 | 60,212 | N |
| 8408 | 7550 | QTITY 150 OF 1790 | 145,088 | N |
| 8408 | 7557 | QTITY 150 OF 1911 | 96,484 | N |
| 8408 | 7566 | QTITY 150 OF 1916 | 145,088 | N |
| 8408 | 7802 | ETH CBL 15M HW MNGMNT CONSOLE | 20 | N |
| 8408 | 7863 | PCI BLD SWP CASSETTE KIT2 WDAD | 40 | N |
| 8408 | 8143 | LNX SW PREINSTALL | 48 | N |
| 8408 | 8144 | LNXSW PREINSTALL BUSINESS PART | 48 | N |
| 8408 | 8845 | USB MOUSE | 24 | N |
| 8408 | EB27 | QSFP 40G TRANSCEIVER | 2,337 | N |
| 8408 | EB2B | 1M PASSIVE QSFP TO QSFP CBL | 418 | N |
| 8408 | EB2H | 3M PASSIVE QSFP TO QSFP CBL | 523 | N |
| 8408 | EB2J | 10M QSFP MTP OPTICAL CABLE | 136 | N |
| 8408 | EB2K | 30M QSFP MTP OPTICAL CABLE | 241 | N |
| 8408 | EB2M | POWER SUPPLY 1400W 200 240 VAC | 302 | N |
| 8408 | EB2W | EXP30 CARRIER FOR 1.8INCHSSD | 24 | N |

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|---|---|---|---|---|
| 8408 | EC01 | RACK FRONT DOOR BLACK | 322 | N |
| 8408 | EC02 | RACK REAR DOOR | 322 | N |
| 8408 | EC03 | RACK SIDE COVER | 403 | N |
| 8408 | EC04 | RACK SUITE ATTACHMENT KIT | 242 | N |
| 8408 | EC15 | REARDOORHEATEXCHAN 2.0M RACK | 6,951 | N |
| 8408 | EC17 | CAPI ACTIVATION | 806 | N |
| 8408 | EC28 | PCIE2 2PORT 10GBE ROCE SFP+ AD | 806 | N |
| 8408 | EC2J | PCIE2 2-P10GBE SFN6122F ADPT | 1,048 | N |
| 8408 | EC2N | PCIE3 2PORT 10GBE NIC&ROCE SR | 1,290 | N |
| 8408 | EC30 | PCIE2 2 PORT 10GBE ROCE SR ADP | 1,411 | N |
| 8408 | EC38 | PCIE3 2PORT 10GBE NIC&ROCE CU | 967 | N |
| 8408 | EC3B | PCIE3 2PORT 40GBE NIC ROCE | 1,491 | N |
| 8408 | EC42 | PCIE2 3D GRAPHICS ADAPTERX1 | 226 | N |
| 8408 | EC46 | PCIE2 4-PORT USB 3.0 ADAPTER | 403 | N |
| 8408 | ECB0 | 0.6M 2.0 FT BLUE CAT5 ETH CBL | 10 | N |
| 8408 | ECB2 | 1.5M 4.9 FT BLUE CAT5 ETH CBL | 13 | N |
| 8408 | ECBB | SAS AT CABLE 0.6M HD NARROW | 97 | N |
| 8408 | ECBJ | SAS X CABLE 3M HD NARROW | 363 | N |
| 8408 | ECBK | SAS X CABLE 6M HD NARROW | 605 | N |
| 8408 | ECBL | SAS X CABLE 10M HD NARROW | 1,008 | N |
| 8408 | ECBM | SAS X CABLE 15M HD NARROW 3GB | 1,934 | N |
| 8408 | ECBN | 5M PASSIVE QSFP TO QSFP CBL | 552 | N |
| 8408 | ECBT | SAS YO CABLE 1.5M HD NARROW | 193 | N |
| 8408 | ECBU | SAS YO CABLE 3M HD NARROW | 242 | N |
| 8408 | ECBV | SAS YO CABLE 6M HD NARROW | 363 | N |
| 8408 | ECBW | SAS YO CABLE 10M HD NARROW | 544 | N |
| 8408 | ECBX | SAS YO CABLE 15M HD NARROW 3GB | 1,008 | N |
| 8408 | ECBY | SAS AE1 CABLE 4M HD NARROW | 149 | N |
| 8408 | ECBZ | SAS YE1 CABLE 3M HD NARROW | 262 | N |
| 8408 | ECC0 | SAS AA CABLE 0.6M HD NARROW | 81 | N |
| 8408 | ECC2 | SAS AA CABLE 1.5M HD NARROW | 141 | N |
| 8408 | ECC3 | SAS AA CABLE 3M HD NARROW | 181 | N |
| 8408 | ECC4 | SAS AA CABLE 6M HD NARROW | 302 | N |
| 8408 | ECC7 | 3M OPTICAL CABLE PAIR | 2,499 | N |
| 8408 | ECC8 | 10M OPTICAL CABLE PAIR | 3,692 | N |
| 8408 | ECCF | PORT CONVERTER CABLE FOR UPS | 121 | N |
| 8408 | EDR1 | EXP30 ULTRA SSD I/O DRWR | 22,710 | N |
| 8408 | EH10 | 387GB SFF2 SSD CONV AIX LIN | 24 | N |
| 8408 | EH11 | 387GB SFF2 SSD CONV AIX LIN | 24 | N |
| 8408 | EH12 | 387GB SFF 2 FOR I | 24 | N |
| 8408 | EH13 | 387GB SFF 2 FOR I | 24 | N |
| 8408 | EH14 | GEN2 S CARRIER FOR ES0C | 24 | N |
| 8408 | EH15 | QTY 150 GEN2 S CONVERSION | 3,627 | N |
| 8408 | EH16 | GEN2 S CARRIER FOR ES0D I | 24 | N |
| 8408 | EH17 | QTY 150 GEN2 S CARRIERS | 3,627 | N |
| 8408 | EJ0J | PCIE3 RAID SAS ADAPTER 4 PORT | 806 | N |
| 8408 | EJ0L | PCIE3 12GB CACHE RAID SAS ADAP | 5,642 | N |

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|---|---|---|---|---|
| 8408 | EJ10 | PCIE3 SAS TAPEDVD ADAPTER | 806 | N |
| 8408 | EK51 | FULL WDTH KYBRD US ENG 103P | 48 | N |
| 8408 | EK83 | FULL WDTHKYBRD US ENG EURO 103 | 48 | N |
| 8408 | ELC0 | PDU ACCESS CORD 0.38M | 222 | N |
| 8408 | ELJN | POWER INT FAC FOR LINUX PACKAG | 3,356 | N |
| 8408 | EM01 | MEM RSR CRD | 645 | N |
| 8408 | EM08 | 8GB2X4GB MEM DIMMS1066 MHZ2GB | 515 | N |
| 8408 | EM4B | 16GB2X8GB MEM DIMMS1066 MHZ4GE | 685 | N |
| 8408 | EM4C | 32GB 2X16GB MEM DIMMS1066MHZ4G | 1,370 | N |
| 8408 | EM81 | ACTIVE MEMORY MIRRORING | 6,045 | N |
| 8408 | EM86 | 16 GB CDIMM DDR3 MEMORY | 556 | N |
| 8408 | EM87 | 32 GB CDIMM DDR3 MEMORY | 605 | N |
| 8408 | EMAA | 1GB MEMORY ACTIVATION | 28 | N |
| 8408 | EMAB | QTY 100 1GB MEMORY ACTIVATIONS | 2,821 | N |
| 8408 | EMB9 | 512 MEMORY ACTIVATIONS FOR IFL | 7,222 | N |
| 8408 | EMJB | 100 GBDAY BILLING COD MEMORY | 81 | N |
| 8408 | EMJC | 999 GBDAY BILLING COD MEMORY | 805 | N |
| 8408 | EMX0 | PCIE GEN3 IO EXPANSION DRAWER | 6,962 | N |
| 8408 | EMXA | AC POWER SUPPLY CONDUIT | 169 | N |
| 8408 | EMXF | PCIE3 6SLOT FANOUT MODULE | 2,870 | N |
| 8408 | EN01 | 1M 3.3FT 10GBENET CBL SFP ACT | 81 | N |
| 8408 | EN02 | 3M 9.8FT10GB ENET CBL SFP ACT | 97 | N |
| 8408 | EN03 | 5M 16.4FT10GB ENET CBL SFP ACT | 121 | N |
| 8408 | EN05 | PCIEX8 CBL 1.5M | 242 | N |
| 8408 | EN07 | PCIEX8 CBL 3M | 274 | N |
| 8408 | EN08 | PCIEX8 CBL 8M | 306 | N |
| 8408 | EN0A | PCIE2 16GB 2 PORT FIBRE CHANNA | 3,627 | N |
| 8408 | EN0H | PCIE2 4 PORT 10GB FCOE&1GBE SR | 2,821 | N |
| 8408 | EN0K | PCIE2 4 PORT 10GB FCOE & 1GBE | 2,257 | N |
| 8408 | EN0M | PCIE2 4PORT 10GB FCOE 1GBE | 3,063 | N |
| 8408 | EN0S | PCIE2 4 PT 10 1 GBE SR RJ45 | 1,290 | N |
| 8408 | EN0U | PCIE2 4 PT 10 1GBE CRSR RJ45 | 967 | N |
| 8408 | EN0W | PCIE2 2PT 10 1GBE BASET RJ45 | 766 | N |
| 8408 | EN10 | INTEG MUTIFUNCRD W/10GBE RJ45 | 1,854 | N |
| 8408 | EN11 | INTEGMULTIF CRDW/10GBE RJ45 SR | 2,499 | N |
| 8408 | EN13 | PCIE 1PORT BISYNC ADAPTER | 466 | N |
| 8408 | EN15 | PCIE3 4PORT 10GBE SR ADAPTER | 2,378 | N |
| 8408 | EN17 | PCIE3 4PORT 10GBE SFP ADAPTE | 1,854 | N |
| 8408 | EN27 | 2 PORT ASYNC EIA 232 PCIE A | 159 | N |
| 8408 | EPJW | 1 PROCDAY BILLING FOR EPV2 | 3 | N |
| 8408 | EPJX | 100 PROCDAY BILLING FOR EPV2 | 322 | N |
| 8408 | EPK0 | 1 PROCDAY BILLING FOR EPV4 | 3 | N |
| 8408 | EPK1 | 100 PROCDAY BILLING FOR EPV4 | 322 | N |
| 8408 | EPK4 | 100 PROCDAY BILLING FOR EPV6 | 242 | N |
| 8408 | EPT1 | PROC MEM BCKPLN | 2,821 | N |
| 8408 | EPT7 | 4.0 GHZ 8 CORE POWER7 PROCDCM | 9,199 | N |
| 8408 | EPT8 | 3.5 GHZ 8 CORE POWER7 PROCDCM | 4,303 | N |

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|---|---|---|---|---|
| 8408 | EPTE | 1 CORE ACTIVATION EPT7 | 3,048 | N |
| 8408 | EPTF | 1 CORE ACTIVATION EPT8 | 1,398 | N |
| 8408 | EPTR | SRVC PROC | 806 | N |
| 8408 | EPTS | STOR BCKPLN | 2,461 | N |
| 8408 | EPV2 | 3.72 GHZ 8CORE PROC MODULE | 6,162 | N |
| 8408 | EPV4 | 3.02 GHZ 12CORE PROC MODULE | 9,508 | N |
| 8408 | EPV6 | 3.35 GHZ 10CORE PROC MODULE | 5,515 | N |
| 8408 | EPV9 | 1 CORE ACTIVATION FOR EPV2 | 1,116 | N |
| 8408 | EPVD | 1 CORE ACTIVATION FOR EPV4 | 1,174 | N |
| 8408 | EPVH | 1 CORE ACTIVATION FOR EPV6 | 794 | N |
| 8408 | EPVL | POWER PACKAGE FOR HANA SOL | 16,437 | N |
| 8408 | EPVN | STORAGE BACKPLANE DUAL CACHE | 4,836 | N |
| 8408 | EPVP | STORAGE BACKPLANE W OUT CACHE | 2,418 | N |
| 8408 | EPVQ | SPLIT STORAGE BACKPLANE | 2,418 | N |
| 8408 | EQ02 | QUANITY 150 3452 SAS YO CBL 6M | 54,408 | N |
| 8408 | EQ03 | QTITY 150 3453 SAS YO CBL 10M | 81,612 | N |
| 8408 | EQ0G | QTY150OFES0G 775GB SSD SFF-2 | 862,065 | N |
| 8408 | EQ0H | QTY150OFES0H 775GB SSD SFF-2 | 862,065 | N |
| 8408 | EQ0Q | QTY 150 OF ES0Q 387GB 4K SSD | 642,741 | N |
| 8408 | EQ0S | QTY 150 OF ES0S 775GB 4K SSD | 1,115,244 | N |
| 8408 | EQ19 | QTY150OFES19 387GB SSD SFF-2 | 498,886 | N |
| 8408 | EQ1A | QTY150OFES1A 387GB SSD SFF-2 | 498,886 | N |
| 8408 | EQ37 | QTITY 150OF 1737 856GB SFF 1DC | 181,360 | N |
| 8408 | EQ38 | QTITY 150OF 1738 856GB SFF 2D | 181,360 | N |
| 8408 | EQ51 | QTITY 150OF 1751 900GB SFF 1D | 181,360 | N |
| 8408 | EQ52 | QTITY 150OF 1752 900GB SFF 2D | 181,360 | N |
| 8408 | EQ77 | PWR CBL DRWR PDU 200 240V/10A | 2,217 | N |
| 8408 | EQD2 | QTY150OFESD2 1.1TB 10K SFF-2 | 181,360 | N |
| 8408 | EQD3 | QTY150OFESD3 1.2TB 10K SFF-2 | 181,360 | N |
| 8408 | EQDN | QUANTITY 150 ESDN 571GB 15K | 181,360 | N |
| 8408 | EQDP | QUANTITY 150 ESDP 600GB 15K | 181,360 | N |
| 8408 | EQEV | QUANTITY 150 OF ESEV 600GB | 145,088 | N |
| 8408 | EQEZ | QUANTITY 150 OF ESEZ 300GB | 114,861 | N |
| 8408 | EQF3 | QUANTITY 150 OF ESF3 1.2TB | 181,360 | N |
| 8408 | EQFP | QUANTITY 150 OF ESFP 600GB | 181,360 | N |
| 8408 | EQFT | QUANTITY 150 OF ESFT 1.8TB | 217,632 | N |
| 8408 | ER05 | 42U SLIM RACK | 2,316 | N |
| 8408 | ERF1 | RCKS HMCS | 16 | N |
| 8408 | ERG7 | OPTAL FRONT DOOR PWR 770 780 2 | 1,846 | N |
| 8408 | ES09 | FLASH ADAPTER 90 PCIE2 0.9TB | 12,513 | N |
| 8408 | ES0E | 775GB SFF-1 SSDFOR AIX LINUX | 5,747 | N |
| 8408 | ES0F | 775GB SFF-1 SSD FOR IBM I | 5,747 | N |
| 8408 | ES0G | 775GB SFF-2 SSDFOR AIX LINUX | 5,747 | N |
| 8408 | ES0H | 775GB SFF-2 SSD FOR IBM I | 5,747 | N |
| 8408 | ES0J | 387GB 1.8 SSD FOR AIX LINUX | 3,326 | N |
| 8408 | ES0K | 387GB 1.8 SSD FOR I | 3,326 | N |
| 8408 | ES0N | 775GB SFF 3 SSD AIX LINUX | 7,435 | N |

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|---|---|---|---|---|
| 8408 | ES0Q | 387GB SFF 2 4K SSD AIXLINUX | 4,284 | N |
| 8408 | ES0S | 775GB SFF 2 4K SSD AIX LINUX | 7,435 | N |
| 8408 | ES0U | 387GB SFF 3 4K SSD AIX LINUX | 4,284 | N |
| 8408 | ES0W | 775GB SFF 3 4K SSD AIX LINUX | 7,435 | N |
| 8408 | ES0Y | 177GB 1.8 4K SSD READ INTENSE | 1,984 | N |
| 8408 | ES0Z | 177 GB 1.8 SSD READ INTENSIVE | 1,984 | N |
| 8408 | ES10 | 387GB SFF-1 SSDFOR AIX LINUX | 3,326 | N |
| 8408 | ES11 | 387GB SFF-1 SSD FOR IBM I | 3,326 | N |
| 8408 | ES16 | 387GB 1.8 SSD FOR AIX LINUX | 4,284 | N |
| 8408 | ES19 | 387GB SFF-2 SSDFOR AIX LINUX | 3,326 | N |
| 8408 | ES1A | 387GB SFF-2 SSD FOR IBM I | 3,326 | N |
| 8408 | ESA1 | PCIE2 RAID SAS ADPTR DUPO6GB | 4,997 | N |
| 8408 | ESA3 | PCIE2 1.8GB CACHRAID SAS ADA | 5,804 | N |
| 8408 | ESD0 | 1.1TB 10K RPM SAS SFF-1 DDRI | 1,209 | N |
| 8408 | ESD1 | 1.2TB 10K RPM SAS SFF-1 DDRI | 1,209 | N |
| 8408 | ESD2 | 1.1TB 10K RPM SAS SFF-2 DDRI | 1,209 | N |
| 8408 | ESD3 | 1.2TB 10K RPM SAS SFF-2 DDRI | 1,209 | N |
| 8408 | ESD5 | 600GB 10K RPM SAS SFF3 DISK | 967 | N |
| 8408 | ESD9 | 1.2TB 10K RPM SAS SFF3 DISK | 1,209 | N |
| 8408 | ESDB | 300GB 15K RPM SAS SFF 3 DISK | 766 | N |
| 8408 | ESDF | 600GB 15K SAS SFF 3 DISK DRIVE | 1,209 | N |
| 8408 | ESDJ | 571GB15K RPM SAS SFF1DISKDRI | 1,209 | N |
| 8408 | ESDK | 600GB15K RPM SAS SFF1DISKDRI | 1,209 | N |
| 8408 | ESDN | 571GB15K RPM SAS SFF2DISKDRI | 1,209 | N |
| 8408 | ESDP | 600GB15K RPM SAS SFF2DISKDRI | 1,209 | N |
| 8408 | ESDR | 300GB 10K RPM SAS SFF 3 DISK | 643 | N |
| 8408 | ESDT | 146GB 15K RPM SAS SFF 3 DISK | 401 | N |
| 8408 | ESEV | 600GB 10K RPM SFF 2 DISK 4K | 967 | N |
| 8408 | ESEZ | 300GB 15K SAS SFF 2 4K BLK HDD | 766 | N |
| 8408 | ESF3 | 1.2TB 10K RPM SFF 2 DISK 4K | 1,209 | N |
| 8408 | ESF5 | 600GB 10K RPM SFF 3 DISK 4K | 967 | N |
| 8408 | ESF9 | 1.2TB 10K RPM SFF 3 DISK 4K | 1,209 | N |
| 8408 | ESFB | 300GB 15K SAS SFF 3 4K BLK HDD | 766 | N |
| 8408 | ESFF | 600GB 15K SAS SFF 3 4K BLK HDD | 1,209 | N |
| 8408 | ESFP | 600GB 15K SAS SFF 2 4K BLK HDD | 1,209 | N |
| 8408 | ESFT | 1.8TB 10K RPM SFF 2 DISK 4K | 1,451 | N |
| 8408 | ESFV | 1.8TB 10K RPM SFF 3 DISK 4K | 1,451 | N |
| 8408 | ESRE | FOURES10 387GB SFF-1 SSD AIX | 11,974 | N |
| 8408 | ESRF | FOURES11 387GB SFF-1 SSDIBMI | 11,974 | N |
| 8408 | ESRG | FOURES19 387GB SFF-2 SSD AIX | 11,974 | N |
| 8408 | ESRH | FOURES1A 387GB SFF-2 SSDIBMI | 11,974 | N |
| 8408 | ESRJ | SIX ES0J 387GB 1.8SSD AIX LINU | 17,960 | N |
| 8408 | EU01 | 1TB RMVBL DSK DR CRTRDG | 241 | N |
| 8408 | EU04 | RDX USB EXT DCK STTN RMVBL | 222 | N |
| 8408 | EU08 | RDX 320 GB RMVBL DSK DR | 170 | N |
| 8408 | EU15 | 1.5TB RMVBL DSK DR CRTRDG | 363 | N |
| 8408 | EU2T | 2TB REMOVABLEDISK CARTRDGRDX | 484 | N |

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|---|---|---|---|---|---|
| 8408 | | EUC6 | CORE USE HW FEATURE | 403 | N |
| 8408 | | EUC7 | COREUSE HW FEATURE10 | 4,030 | N |
| 9109 | RMD | | POWER 760 | 5,770 | N |
| 9109 | | 0010 | ONE CSC BILLING UNIT | 166 | N |
| 9109 | | 0011 | TEN CSC BILLING UNITS | 1,662 | N |
| 9109 | | 0348 | V.24/EIA232 6.1M20 FTPCI CBL | 120 | N |
| 9109 | | 0353 | V.35 6.1M20FTCI CBL | 120 | N |
| 9109 | | 0359 | X.21 6.1M 20 FT PCI CABLE | 362 | N |
| 9109 | | 0456 | CUSTER SPIFIED PLACE | 390 | N |
| 9109 | | 0551 | 19 INCH 1.8 MET HIGRACK | 3,098 | N |
| 9109 | | 0553 | 19 INCH 2.0 MET HIGRACK | 4,200 | N |
| 9109 | | 0599 | RCK FILL PANEL KIT | 72 | N |
| 9109 | | 1025 | MDM CBL US/CAN ANDGENUSE | 12 | N |
| 9109 | | 1107 | USB 500 GB RMVBL DSK DRIVE | 249 | N |
| 9109 | | 1111 | 3M BLUE CAT5E CABLE | 24 | N |
| 9109 | | 1112 | 10M BLUE CAT5E CABLE | 43 | N |
| 9109 | | 1113 | 25M BLUE CAT5E CABLE | 77 | N |
| 9109 | | 1737 | 856GB 10KRPM SAS SFFDSKDR I | 1,465 | N |
| 9109 | | 1738 | 856GB 10KRPM SAS SFF2DSKDR I | 1,465 | N |
| 9109 | | 1751 | 900GB 10K RPM SAS SFF DISK DRI | 1,465 | N |
| 9109 | | 1752 | 900GB10KRPM SAS SFF 2DSKDRAIX | 1,465 | N |
| 9109 | | 1790 | 600GB10K RPM SAS SFFDSKDR AIX/ | 1,172 | N |
| 9109 | | 1808 | GX++ 12X DDR ADPTR DUPO | 1,117 | N |
| 9109 | | 1815 | SAS CBL TRIPLE SPLITDASDBACKP | 186 | N |
| 9109 | | 1817 | QTITY 150 OF 1962 | 175,811 | N |
| 9109 | | 1818 | QTITY 150 OF 1964 | 175,811 | N |
| 9109 | | 1819 | SAS CBL ASSMBL SAS PORT | 186 | N |
| 9109 | | 1827 | SYS PORT/UPS CONV CBL | 92 | N |
| 9109 | | 1828 | 1.5MET12XTO4X CHANCONVCBL | 292 | N |
| 9109 | | 1841 | 3 MET12XTO4X CHANCONVCBL | 367 | N |
| 9109 | | 1844 | QTITY 150 OF 1956 | 116,872 | N |
| 9109 | | 1854 | 10 MET12XTO4XENHCHANNCONCBL | 585 | N |
| 9109 | | 1861 | 0.6 METER 12X DDR CBL | 342 | N |
| 9109 | | 1862 | 1.5 METER 12X DDR CBL | 390 | N |
| 9109 | | 1864 | 8.0 METER 12X DDR CBL | 707 | N |
| 9109 | | 1865 | 3.0 METER 12X DDR CBL | 464 | N |
| 9109 | | 1866 | QTITY 150 OF 1917 | 72,919 | N |
| 9109 | | 1868 | QTITY 150 OF 1947 | 72,919 | N |
| 9109 | | 1869 | QUANTITY 150 OF 1925 | 116,872 | N |
| 9109 | | 1879 | 283GB 15K RPM SAS SFF DSK DR ( | 927 | N |
| 9109 | | 1880 | 300GB15KRPMSASSFFDSKDRAIX/LINU | 927 | N |
| 9109 | | 1885 | 300GB 10K RPM SFF SAS DSK DR | 779 | N |
| 9109 | | 1886 | 146GB15KRPMSFFSASDSKDRAIX/LINU | 486 | N |
| 9109 | | 1888 | 139GB 15K RPM SFF SAS DSK DR | 486 | N |
| 9109 | | 1911 | 283GB 10K RPM SFF SAS DSK DR | 779 | N |
| 9109 | | 1914 | GX++ 2 PORT PCIE2 X8 ADPTR | 2,460 | N |
| 9109 | | 1916 | 571GB 10K RPM SAS SFF DSK DR | 1,172 | N |

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|---|---|---|---|---|
| 9109 | 1917 | 146GB15KRPMSASSFF2DSKDRAIX/LIN | 486 | N |
| 9109 | 1925 | 300GB10KRPMSASSFF2DSKDRAIX/LIN | 779 | N |
| 9109 | 1926 | QTITY 150 OF 1879 | 139,127 | N |
| 9109 | 1927 | QTITY 150 OF 1948 | 139,127 | N |
| 9109 | 1928 | QTITY 150 OF 1880 | 139,127 | N |
| 9109 | 1929 | QTITY 150 OF 1953 | 139,127 | N |
| 9109 | 1947 | 139GB 15K RPM SAS SFF 2 DISK D | 486 | N |
| 9109 | 1948 | 283GB15KRPMSASSFF2DSKDRI | 927 | N |
| 9109 | 1953 | 300GB15KRPMSASSFF2DSKDRAIX/LIN | 927 | N |
| 9109 | 1956 | 283GB10KRPMSASSFF2DSKDRI | 779 | N |
| 9109 | 1962 | 571GB10KRPMSASSFF2DSKDRI | 1,172 | N |
| 9109 | 1964 | 600GB10KRPMSASSFF2DSKDRAIX/LIN | 1,172 | N |
| 9109 | 1996 | 177GBSSDMDL WITH EMLC I | 5,156 | N |
| 9109 | 2055 | PCIERAIDSSDSASADPTR3GB WBLINDS | 2,982 | N |
| 9109 | 2456 | 2MLC SC50MICRONFIBCONVCBL | 80 | N |
| 9109 | 2459 | 2MLC SC62.5MICRONFIBCONVCBL | 80 | N |
| 9109 | 2728 | 4 PORT USB PCIE ADPTR | 146 | N |
| 9109 | 2934 | 3MASYNCHTERM/PRINTCBLEIA232 | 35 | N |
| 9109 | 2936 | ASYNCH CBL EIA 232/V.24 3M | 59 | N |
| 9109 | 3124 | RLTOSRLPORTCBLDRWR/DRWR3.7M | 64 | N |
| 9109 | 3125 | SRLTOSRLPORTCBLRCK/RCK8M | 64 | N |
| 9109 | 3287 | 1M3.3FTIB40GCOPPCBLQSFP/QSFP | 507 | N |
| 9109 | 3288 | 3M9.8FTIB40GCOPPCBLQSFP/QSFP | 634 | N |
| 9109 | 3289 | 5MQDRIB/ENETCOPPCBLQSFP/QSFP | 683 | N |
| 9109 | 3290 | 0METQUADDATARATEINBNDOPTCBLC | 731 | N |
| 9109 | 3293 | 0METQUADDATARATINBNDOPTCBLQS | 879 | N |
| 9109 | 3450 | SAS YO CBL 1.5M HD 6GBADPTRTO | 234 | N |
| 9109 | 3451 | SAS YO CBL 3M HD 6GBADPTRTOENC | 292 | N |
| 9109 | 3452 | SAS YO CBL 6M HD 6GBADPTRTOEN | 438 | N |
| 9109 | 3453 | SAS YO CBL 10M HD 6GBADPTRTOEN | 659 | N |
| 9109 | 3454 | SAS X CBL 3M HD 6GB 2ADPTRTOEN | 438 | N |
| 9109 | 3455 | SAS X CBL 6M HD 6GB 2ADPTRTOEN | 731 | N |
| 9109 | 3456 | SAS X CBL 10M HD 6GB 2ADPTRTOE | 1,220 | N |
| 9109 | 3457 | SAS YO CBL 15M HD 3GBADPTRTOEN | 1,220 | N |
| 9109 | 3458 | SAS X CBL 15M HD 3GB 2ADPTRTOE | 2,344 | N |
| 9109 | 3632 | WIDESCREEN LCD MNTR | 974 | N |
| 9109 | 3652 | SAS CBL EE DRWR TO DRWR 1M | 48 | N |
| 9109 | 3653 | SAS CBL EE DRWR TO DRWR 3M | 69 | N |
| 9109 | 3654 | SAS CBL EE DRWR TO DRWR 6M | 117 | N |
| 9109 | 3661 | ASCBLXADPTOSASENCLDUCONT/DU3 | 146 | N |
| 9109 | 3662 | ASCBLXADPTOSASENCLDUCONT/DU6 | 293 | N |
| 9109 | 3663 | ASCBLXADPTOSASENCLDUCONT/DU1 | 596 | N |
| 9109 | 3675 | SAS EX CBL 3M DRWR TO DRWR | 167 | N |
| 9109 | 3679 | SAS CBLAI ADPTTOINTDR1M | 51 | N |
| 9109 | 3680 | SASEXCBL6MDRWRTODRWR | 298 | N |
| 9109 | 3681 | 3MSASCBLADPTRTOADPTR AA | 74 | N |
| 9109 | 3684 | SASCBLAE ADPTRTOENCL SNGL CON | 146 | N |

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|---|---|---|---|---|
| 9109 | 3685 | ASCBLAEADPTOENCLSNGLCON/SNGF | 293 | N |
| 9109 | 3687 | ASCBLYISYSTOSASENCLSNGLCONT/ | 107 | N |
| 9109 | 3688 | SAS CBL AT 0.6 METER | 88 | N |
| 9109 | 3689 | SASATCBL0.6MHD6GBADPTO12XENC | 117 | N |
| 9109 | 3691 | ASCBLYOADPTRTOSASENCLSNGLC1 | 88 | N |
| 9109 | 3692 | ASCBLYOADPTRTOSASENCLSNGLCO | 107 | N |
| 9109 | 3693 | ASCBLYOADPTRTOSASENCLSNGLCOI | 146 | N |
| 9109 | 3694 | ASCBLYOADPSASENCLSNGLCONDUP | 516 | N |
| 9109 | 3925 | 0.3MSRPORCONCBL9TO25 9109RMD | 20 | N |
| 9109 | 3927 | SRLPONUMDMCBL9TO9PIN3.7M | 64 | N |
| 9109 | 3928 | SRLPONUMDMCBL9TO9PIN10M | 64 | N |
| 9109 | 3930 | SYS SRL PORT CONVERTER CBL | 13 | N |
| 9109 | 4242 | 1.8M6FTEXTCBLDISP15PDSHE15PDS | 80 | N |
| 9109 | 4256 | EXTENDER CBL USB KYBRDS 1.8M | 40 | N |
| 9109 | 4276 | VGA TO DVI CONNCONV | 7 | N |
| 9109 | 4792 | ACTIVE MEM EXPNS ENBLM | 2,539 | N |
| 9109 | 4988 | ONE PRCS OF 5250 ENT ENBLM | 14,649 | N |
| 9109 | 4989 | FULL 5250 ENT ENBL | 58,597 | N |
| 9109 | 5285 | PCIE2 2POR4X IB QDRADP40GB | 976 | N |
| 9109 | 5289 | PCIE LP 2PORT ASYNC EIA 232 | 193 | N |
| 9109 | 5532 | SYSACPWRSUPP1925W | 1,119 | N |
| 9109 | 5646 | BLSWPTYPIIICASTPCIESHSL | 36 | N |
| 9109 | 5647 | BLSWPTYPIIICASTPCIXPCIESTNSL | 36 | N |
| 9109 | 5662 | 175MBCCHRAIDDUAIOAENBLCRD | 1,864 | N |
| 9109 | 5708 | 10GBFCOEPCIEDUPOADP | 3,418 | N |
| 9109 | 5729 | PCIE2 8GB4POFIBCHAADP | 5,859 | N |
| 9109 | 5735 | 8GIPCIEXDUPOFICHAADP | 3,417 | N |
| 9109 | 5744 | PCIE2 4PO10GBE1GBESR RJ45ADP | 3,417 | N |
| 9109 | 5745 | PCIE2 4PO10GBE1GBESFP+COPPRJ45 | 2,440 | N |
| 9109 | 5748 | POWEGXT145PCIEXPGRACC | 370 | N |
| 9109 | 5767 | 2PO10 100 1000BASTXETHPCIEXPAD | 516 | N |
| 9109 | 5768 | 2POGIGAETHSXPCIEXPADP | 1,290 | N |
| 9109 | 5769 | 10GIGABETHSRPCIEXPADP | 3,418 | N |
| 9109 | 5771 | SATSLIMLIDVDRAMDR | 292 | N |
| 9109 | 5772 | 10GIGAETHLRPCIEXPADP | 4,631 | N |
| 9109 | 5774 | 4GIGAPCIEXPDUPOFIBCHAADP | 2,440 | N |
| 9109 | 5785 | 4POASYEIA232PCIEADPT | 682 | N |
| 9109 | 5802 | 12X I ODRWRPCIESFFDISK | 14,051 | N |
| 9109 | 5805 | PCIE380MBCCHDUX4 3GBSASRAIDADI | 2,147 | N |
| 9109 | 5877 | 12X I O DRWPCIENODSK | 12,763 | N |
| 9109 | 5887 | EXP24S SFF GEN2BADRW | 6,328 | N |
| 9109 | 5899 | PCIE2 4PO1GBEADP | 293 | N |
| 9109 | 5901 | PCIEDUAX4SASADP | 731 | N |
| 9109 | 5913 | PCIE2 1.8GBCCHRAIDSASADP TRI P | 7,324 | N |
| 9109 | 5915 | SAS AA CBL 3M HD 6GB ADPTR TO | 220 | N |
| 9109 | 5916 | SAS AA CBL 6M HD 6GB ADPTR TO | 366 | N |
| 9109 | 5917 | SAS AA CBL 1.5M HD 6GB ADPTR T | 170 | N |

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|---|---|---|---|---|
| 9109 | 5918 | SAS AA CBL 0.6M HD 6GB ADPTR T | 97 | N |
| 9109 | 5926 | SAS EX CBL 1.5M DRWR TO DRWR | 149 | N |
| 9109 | 6006 | PWRCONTROL CBLSPCN3METER | 38 | N |
| 9109 | 6007 | PWRCONTROL CBLSPCN15METER | 77 | N |
| 9109 | 6068 | OPTFRONT DOOR 1.8M RCK | 331 | N |
| 9109 | 6069 | OPT FRONT DOOR 2.0M RCK | 406 | N |
| 9109 | 6248 | 1.8M RCK ACOUSTIC DOORS | 3,430 | N |
| 9109 | 6249 | 2.0M RCK ACOUSTIC DOORS | 3,430 | N |
| 9109 | 6263 | 1.8M RCK TRIM KIT | 390 | N |
| 9109 | 6272 | 2.0M RCK TRIM KIT | 390 | N |
| 9109 | 6458 | PWCO4.3M14FTDRWR WALLPDU250V | 14 | N |
| 9109 | 6460 | PWCO4.3M14FTDRWR OEM PDU125V | 14 | N |
| 9109 | 6469 | WCO4.3M14FTDRWR WALLOEM PDU2 | 13 | N |
| 9109 | 6471 | WCO2.7M9FTDRWR WALLOEM PDU12 | 13 | N |
| 9109 | 6472 | WCO2.7M9FTDRWR WALLOEM PDU25 | 13 | N |
| 9109 | 6473 | WCO2.7M9FTDRWR WALLOEM PDU25 | 13 | N |
| 9109 | 6474 | WCO2.7M9FTDRWR WALLOEM PDU25 | 13 | N |
| 9109 | 6475 | WCO2.7M9FTDRWR WALLOEM PDU25 | 13 | N |
| 9109 | 6476 | WCO2.7M9FTDRWR WALLOEM PDU25 | 13 | N |
| 9109 | 6477 | WCO2.7M9FTDRWR WALLOEM PDU25 | 13 | N |
| 9109 | 6478 | WCO2.7M9FOOTWALLOEM PDU250V1 | 13 | N |
| 9109 | 6488 | WCO2.7M9FTDRWRWALLOEM PDU125 | 38 | N |
| 9109 | 6489 | 4.3M14FT3PH24A380 415V PWRCO | 268 | N |
| 9109 | 6491 | 4.3M14FT1PH48A200 240V PWRCO | 295 | N |
| 9109 | 6492 | 4.3M14FT1PH4860A 200 240V PWRC | 295 | N |
| 9109 | 6493 | WCO2.7M9FTDRWRWALLOEM PDU250 | 13 | N |
| 9109 | 6494 | WCO2.7M9FTDRWRWALLOEM PDU250 | 13 | N |
| 9109 | 6496 | WCO2.7M9FOOWALLOEMPDU 250V10 | 13 | N |
| 9109 | 6497 | PWCO6FOOTWALLOEM PDU250V10A | 24 | N |
| 9109 | 6577 | PWCBLDRWRPDU200 240V10A | 14 | N |
| 9109 | 6580 | OPTIONAL RACK SECURITY KIT | 131 | N |
| 9109 | 6586 | MDM TRAY 19 INCH RCK | 184 | N |
| 9109 | 6651 | WCO2.7M9 FOOWALLOEMPDU125V15 | 13 | N |
| 9109 | 6654 | 4.3M14FT1PH24 30A PWR CORD | 176 | N |
| 9109 | 6655 | 4.3M14FT1PH24 30A WR PWR CORD | 390 | N |
| 9109 | 6656 | 4.3M14FT1PH24A PWR CORD | 176 | N |
| 9109 | 6659 | PWCO2.7M9FOWAOEMPDU250V15A | 13 | N |
| 9109 | 6660 | VCO4.3M14FTDRWRWALLOEMPDU12 | 14 | N |
| 9109 | 6665 | WCO2.8M9.2FTDRWRWALLPDU250V1 | 13 | N |
| 9109 | 6669 | WCO4.3M14FOOTDRWROEM PDU 250 | 13 | N |
| 9109 | 6671 | PWRC2.7M9FOODRWRPDU250V10A | 13 | N |
| 9109 | 6672 | PWR CRD 2M DRWR PDU | 13 | N |
| 9109 | 6680 | WCO2.7M9FTDAWTOWALLOEM PDU2 | 13 | N |
| 9109 | 7109 | INTL PDU+1EIAUNITUNIVUTG0247CO | 1,072 | N |
| 9109 | 7118 | ENVIRO MNTRI PROBE | 272 | N |
| 9109 | 7188 | PWR DISTRI UNIT | 738 | N |
| 9109 | 7544 | QTITY 150 OF 1888 | 72,919 | N |

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|---|---|---|---|---|
| 9109 | 7547 | QTITY 150 OF 1885 | 116,872 | N |
| 9109 | 7548 | QTITY 150 OF 1886 | 72,919 | N |
| 9109 | 7550 | QTITY 150 OF 1790 | 175,811 | N |
| 9109 | 7557 | QTITY 150 OF 1911 | 116,872 | N |
| 9109 | 7566 | QTITY 150 OF 1916 | 175,811 | N |
| 9109 | 7802 | TH CB15MHW MNGM CONS TO SYSU | 25 | N |
| 9109 | 7863 | PCIBLSWPCASTKITDOUBWIDADPTRI | 48 | N |
| 9109 | 8143 | LINUX SW PREINST | 44 | N |
| 9109 | 8144 | LINUX SW PREINST BUSIN PART | 44 | N |
| 9109 | EC28 | PCIE2 2PORT10GBEROCESFP+ADP | 976 | N |
| 9109 | EC2J | PCIE2 2-P10GBE SFN6122F ADPT | 1,270 | N |
| 9109 | EC30 | PCIE2 2PORT10GBEROCESRADPT | 1,709 | N |
| 9109 | ECB0 | 0.6M2.0FTBLUE CAT5ETHCBL | 12 | N |
| 9109 | ECB2 | 1.5M 4.9FTBLUE CAT5ETHCBL | 16 | N |
| 9109 | ECBY | SAS AE1 CABLE 4M HD NARROW | 180 | N |
| 9109 | ECBZ | SAS YE1 CABLE 3M HD NARROW | 317 | N |
| 9109 | EDR1 | EXP30 ULTRA SSD I/O DRWR | 28,712 | N |
| 9109 | EH10 | 387GB SFF2 SSD CONV AIX LIN | 28 | N |
| 9109 | EH11 | 387GB SFF2 SSD CONV AIX LIN | 28 | N |
| 9109 | EH12 | 387GB SFF 2 FOR I | 28 | N |
| 9109 | EK51 | FUWDTKYBUSBUS ENG103P | 58 | N |
| 9109 | EK83 | FUWDTKYBRUSBUS ENG EURO 103P | 58 | N |
| 9109 | EM01 | MEM RSR CRD | 781 | N |
| 9109 | EM08 | GB2X4GBMEMDIMMS1066MHZ2GB DD | 624 | N |
| 9109 | EM4B | 6GB2X8GBMEMDIMMS1066MHZ4GB D | 829 | N |
| 9109 | EM4C | 2GB2X16GBMEMDIMMS1066MHZ4GB | 1,659 | N |
| 9109 | EN01 | 1M3.3FT10GBENET CBL SFP+ ACT T | 97 | N |
| 9109 | EN02 | 3M9.8FT10GB ENETCBL SFP+ ACT T | 117 | N |
| 9109 | EN03 | 5M16.4FT10GB ENETCBL SFP+ ACT | 146 | N |
| 9109 | EN05 | PCIE X8 CBL 1.5M | 292 | N |
| 9109 | EN07 | PCIE X8 CBL 3M | 331 | N |
| 9109 | EN08 | PCIE X8 CBL 8M | 371 | N |
| 9109 | EN0A | PCIE2 16GB2POFIBCHANADP | 4,394 | N |
| 9109 | EN0H | PCIE2 4 PORT10GBFCOE 1GBE SR R | 3,418 | N |
| 9109 | EN10 | INMUTNCRD W 10GBE RJ45 COPP T | 2,246 | N |
| 9109 | EN11 | INMULCRD W 10GBE RJ45 SR OPT | 3,028 | N |
| 9109 | EPT1 | PRCS MEM BCKPLN | 3,418 | N |
| 9109 | EPT5 | .1 GHZPRODCM0 12COPOWER7+2X6 | 5,263 | N |
| 9109 | EPT6 | .4 GHZPRODCM0 12COPOWER7+2X6 | 10,968 | N |
| 9109 | EPTA | 1 CORE ACT OFEPT5 | 958 | N |
| 9109 | EPTB | 1 CORE ACT OFEPT6 | 2,243 | N |
| 9109 | EPTR | SRVC PRCS | 976 | N |
| 9109 | EPTS | STOR BCKPLN | 2,982 | N |
| 9109 | EQ02 | QUA150OF3452SAS YO CBL 6M HD 6 | 65,873 | N |
| 9109 | EQ03 | QTIT150 OF3453 SAS YOCBL10MHD6 | 98,865 | N |
| 9109 | EQ0G | QTY150OFES0G 775GB SSD SFF-2 | 1,089,891 | N |
| 9109 | EQ0H | QTY150OFES0H 775GB SSD SFF-2 | 1,089,891 | N |

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|---|---|---|---|---|---|
| 9109 | | EQ37 | QTIT150OF1737 856GB SFF1DISK | 219,763 | N |
| 9109 | | EQ38 | QTIT150OF1738 856GB SFF2DISK | 219,763 | N |
| 9109 | | EQ51 | QTIT150OF1751 900GB SFF1DISK | 219,763 | N |
| 9109 | | EQ52 | QTIT150OF1752 900GB SFF2DISK | 219,763 | N |
| 9109 | | EQ77 | PWR CBL DRWR PDU200 240V 10A | 2,685 | N |
| 9109 | | EQD2 | QTY150OFESD2 1.1TB 10K SFF-2 | 219,763 | N |
| 9109 | | EQD3 | QTY150OFESD3 1.2TB 10K SFF-2 | 219,763 | N |
| 9109 | | ERF1 | FID TAGS SERVMPTENODECHASSRC | 19 | N |
| 9109 | | ERG7 | OPTFRONDOOPWR 770  780 2.0M RC | 2,237 | N |
| 9109 | | ES0E | 775GB SFF-1 SSDFOR AIX LINUX | 7,266 | N |
| 9109 | | ES0F | 775GB SFF-1 SSD FOR IBM I | 7,266 | N |
| 9109 | | ES0G | 775GB SFF-2 SSDFOR AIX LINUX | 7,266 | N |
| 9109 | | ES0H | 775GB SFF-2 SSD FOR IBM I | 7,266 | N |
| 9109 | | ES10 | 387GB SFF-1 SSDFOR AIX LINUX | 4,205 | N |
| 9109 | | ES11 | 387GB SFF-1 SSD FOR IBM I | 4,205 | N |
| 9109 | | ES19 | 387GB SFF-2 SSDFOR AIX LINUX | 4,205 | N |
| 9109 | | ES1A | 387GB SFF-2 SSD FOR IBM I | 4,205 | N |
| 9109 | | ESA1 | PCIE2 RAIDSAS ADPTR DUPO 6GB | 6,054 | N |
| 9109 | | ESD0 | 1.1TB 10K RPM SAS SFF-1 DDRI | 1,465 | N |
| 9109 | | ESD1 | 1.2TB 10K RPM SAS SFF-1 DDRI | 1,465 | N |
| 9109 | | ESD2 | 1.1TB 10K RPM SAS SFF-2 DDRI | 1,465 | N |
| 9109 | | ESD3 | 1.2TB 10K RPM SAS SFF-2 DDRI | 1,465 | N |
| 9109 | | ESRE | FOURES10 387GB SFF-1 SSD AIX | 15,138 | N |
| 9109 | | ESRF | FOURES11 387GB SFF-1 SSDIBMI | 15,138 | N |
| 9109 | | ESRG | FOURES19 387GB SFF-2 SSD AIX | 15,138 | N |
| 9109 | | ESRH | FOURES1A 387GB SFF-2 SSDIBMI | 15,138 | N |
| 9109 | | EU01 | 1TB RMVBL DSK DR CRTRDG | 292 | N |
| 9109 | | EU04 | )XUSBEXTDCKSTTNRMVBLDSKCRTRI | 268 | N |
| 9109 | | EU08 | RDX 320 GB RMVBL DSK DR | 207 | N |
| 9109 | | EU15 | 1.5TB RMVBL DSK DR CRTRDG | 438 | N |
| 9109 | | EUC6 | CORE USE HW FEATURE | 373 | N |
| 9109 | | EUC7 | COREUSE HW FEATURE10 | 3,728 | N |
| 9117 | MMD | | POWER 770 | 7,601 | N |
| 9117 | | 0010 | ONE CSC BILLING UNITS | 166 | N |
| 9117 | | 0011 | TEN CSC BILLING UITS | 1,662 | N |
| 9117 | | 0348 | V.24/EIA232 6.1M 20 FT PCI CBL | 120 | N |
| 9117 | | 0353 | V.35 6.1M 20 FT PCI CABLE | 120 | N |
| 9117 | | 0359 | X.21 6.1M 20 FT PCI CABLE | 362 | N |
| 9117 | | 0367 | V.24/EIA232 6.1M PCI CABLE | 120 | N |
| 9117 | | 0368 | V.24/EIA232 PCI CABLE M3 | 120 | N |
| 9117 | | 0551 | 9 INCH 1.8 METER HIGH RAC | 2,581 | N |
| 9117 | | 0553 | 19 INCH 2.0 METER HIGH RA | 3,501 | N |
| 9117 | | 0555 | 19 INCH 1.3 METER HIGH RA | 1,932 | N |
| 9117 | | 0595 | PCI/SCSI DISK EXPANSION DRAWER | 6,951 | N |
| 9117 | | 0599 | RACK FILLER PANEL KIT | 72 | N |
| 9117 | | 1025 | /ODEM CABLE US/CCN GENERAL USE | 12 | N |
| 9117 | | 1107 | USB 500 GB REMOVABLE DISKDRIVE | 249 | N |

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|---|---|---|---|---|
| 9117 | 1111 | CAT5E ETHERNET CABLE 3M BLUE | 24 | N |
| 9117 | 1112 | CAT5E ETHERNET CABLE 10M BLUE | 43 | N |
| 9117 | 1113 | CAT5E ETHERNET CABLE 25M BLUE | 77 | N |
| 9117 | 1115 | CAT5E ETHERNET CABLE 3M GREEN | 24 | N |
| 9117 | 1116 | CAT5E ETHERNET CABLE 10M GREEN | 43 | N |
| 9117 | 1117 | CAT5E ETHERNET CABLE 25M GREEN | 77 | N |
| 9117 | 1118 | CAT5E ETHERNET CABLE 3M YELLO | 24 | N |
| 9117 | 1119 | CAT5E ETHERNET CABLE 10M YELLO | 43 | N |
| 9117 | 1121 | CAT5E ETHERNET CABLE 25M YELLO | 77 | N |
| 9117 | 1460 | 3M COPPER RIO CABLE | 434 | N |
| 9117 | 1461 | 6M COPPER RIO CABLE | 531 | N |
| 9117 | 1462 | 15M RIO CABLE | 1,062 | N |
| 9117 | 1474 | 6M RIO TO RIO 2 CABLE | 628 | N |
| 9117 | 1475 | 10M RIO TO RIO 2 CABLE | 1,160 | N |
| 9117 | 1487 | 3M RIO TO RIO 2 CABLE | 398 | N |
| 9117 | 1737 | 856GB 10K RPM SAS SFF DISK | 1,465 | N |
| 9117 | 1738 | 856GB 10K RPM SAS SFF 2 DISK | 1,465 | N |
| 9117 | 1751 | 900GB 10K RPM SAS SFF DISK | 1,465 | N |
| 9117 | 1752 | 900GB 10K RPM SAS SFF 2 DISK | 1,465 | N |
| 9117 | 1790 | 600GB 10K RPM SAS SFF DISK | 1,172 | N |
| 9117 | 1793 | 177GB SFF2 SSD W/ EMLC AIX | 3,504 | N |
| 9117 | 1794 | 177GB SFF 2 SSD W/ EMLC IB | 3,504 | N |
| 9117 | 1802 | GX DUAL PORT- 12X HCA | 1,105 | N |
| 9117 | 1808 | GX 12X DDR ADAPTER DUAL PORT | 1,117 | N |
| 9117 | 1815 | SAS CABLE FOR TRIPLE SPLIT DAS | 186 | N |
| 9117 | 1817 | QUANTITY 150 OF 1962 | 175,811 | N |
| 9117 | 1818 | QUANTITY 150 OF 1964 | 175,811 | N |
| 9117 | 1819 | SAS CBL ASSEMBLY FOR SAS PORT | 186 | N |
| 9117 | 1827 | SYSTEM PORT UPS CONVERSION CBL | 92 | N |
| 9117 | 1828 | 1.5M 12X TO 4X CHAN. CONV. CBL | 292 | N |
| 9117 | 1829 | 0.6 METER 12X CABLE | 342 | N |
| 9117 | 1830 | 1.5 METER 12X CABLE | 390 | N |
| 9117 | 1834 | 8.0 METER 12X CABLE | 707 | N |
| 9117 | 1840 | 3.0 METER 12X CABLE | 464 | N |
| 9117 | 1841 | 3 M 12X TO 4X CHAN. CONV. CBL | 367 | N |
| 9117 | 1842 | 10 M 12X TO 4X CHAN. CONV. CBL | 591 | N |
| 9117 | 1844 | QUANTITY 150 OF 1956 | 116,872 | N |
| 9117 | 1845 | OPERATOR PANEL | 146 | N |
| 9117 | 1853 | OPERATOR PANEL | 746 | N |
| 9117 | 1854 | 10 METER 12X TO 4X ENHANCED CH | 585 | N |
| 9117 | 1861 | 0.6 METER 12X DDR CABLE | 342 | N |
| 9117 | 1862 | 1.5 METER 12X DDR CABLE | 390 | N |
| 9117 | 1864 | 8.0 METER 12X DDR CABLE | 707 | N |
| 9117 | 1865 | 3.0 METER 12X DDR CABLE | 464 | N |
| 9117 | 1866 | QUANTITY 150 OF 1917 | 72,919 | N |
| 9117 | 1868 | QUANTITY 150 OF 1947 | 72,919 | N |
| 9117 | 1869 | QUANTITY 150 OF 1925 | 116,872 | N |

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|---|---|---|---|---|
| 9117 | 1879 | 283GB 15K RPM SAS DISK | 927 | N |
| 9117 | 1880 | 300GB 15K RPM SAS DISK | 927 | N |
| 9117 | 1885 | 300GB 10K SFF SAS DD AIX LNX | 779 | N |
| 9117 | 1886 | 146GB 15K SFF SAS DD AIX LNX | 486 | N |
| 9117 | 1887 | QUANTITY 150 OF 1793 | 525,642 | N |
| 9117 | 1888 | 139GB 15K SFF SAS DD IBM I | 486 | N |
| 9117 | 1911 | 283GB 10K RPM SFF SAS DISK DRI | 779 | N |
| 9117 | 1914 | GX 2 PORT PCIE2 X8 ADAPTER | 2,460 | N |
| 9117 | 1916 | 571GB 10K RPM SAS SFF DISK | 1,172 | N |
| 9117 | 1917 | 146GB 15K RPM SAS SFF 2 DISK | 486 | N |
| 9117 | 1925 | 300GB 10K RPM SAS SFF 2 DISK | 779 | N |
| 9117 | 1926 | QUANTITY 150 OF 1879 | 139,127 | N |
| 9117 | 1927 | QUANTITY 150 OF 1948 | 139,127 | N |
| 9117 | 1928 | QUANTITY 150 OF 1880 | 139,127 | N |
| 9117 | 1929 | QUANTITY 150 OF 1953 | 139,127 | N |
| 9117 | 1947 | 139GB 15K RPM SAS SFF 2 DISK | 486 | N |
| 9117 | 1948 | 283GB 15K RPM SAS SFF 2 DISK | 927 | N |
| 9117 | 1953 | 300GB 15K RPM SAS SFF 2 DISK | 927 | N |
| 9117 | 1956 | 283GB 10K RPM SAS SFF 2 DISK | 779 | N |
| 9117 | 1958 | QUANTITY 150 OF 1794 | 525,642 | N |
| 9117 | 1962 | 571GB 10K RPM SAS SFF 2 DISK | 1,172 | N |
| 9117 | 1964 | 600GB 10K RPM SAS SFF 2 DISK | 1,172 | N |
| 9117 | 1996 | 1 GIGABIT ISCSI TOE PCI XONC | 4,296 | N |
| 9117 | 2055 | PCIE RAID SSD SAS ADAPTER 3GB | 2,982 | N |
| 9117 | 2124 | ULTRA 320 SCSI CABLE 1 METER | 121 | N |
| 9117 | 2125 | ULTRA 320 SCSI CABLE 3 METER | 136 | N |
| 9117 | 2126 | ULTRA 320 SCSI CABLE 5 METER | 151 | N |
| 9117 | 2127 | ULTRA 320 SCSI CABLE 10 METER | 205 | N |
| 9117 | 2128 | ULTRA 320 SCSI CABLE 20 METER | 321 | N |
| 9117 | 2138 | 0.55 METER ULTRA 320 SCSI CBL | 75 | N |
| 9117 | 2456 | LC-SC 50 MIC.FIB.CONV.CABLE | 80 | N |
| 9117 | 2459 | LC-SC 62.5 MIC.FIB.CONV.CABLE | 80 | N |
| 9117 | 2728 | 4 PORT USB PCIE ADAPTER | 146 | N |
| 9117 | 2738 | 2 PORT USB PCI ADAPTER | 43 | N |
| 9117 | 2849 | PWR GXT135P GRAP.ACC.W/DIG.SUP | 334 | N |
| 9117 | 2877 | ARTIC960RXD QUAD DTA 4DROP CAB | 149 | N |
| 9117 | 2893 | PCIE 2 LINE WAN W/MODEM | 564 | N |
| 9117 | 2894 | PCIE 2 LINE WAN W/MODEM CIM | 570 | N |
| 9117 | 2934 | ASYNCH.TERM./PRINT.CAB EIA-232 | 35 | N |
| 9117 | 2936 | ASYNCHRON.CAB. EIA-232/V.24 | 59 | N |
| 9117 | 2943 | 8PORT ASYN.ADP.EIA232/RS422 | 1,147 | N |
| 9117 | 3124 | SER.2SER.PORT CAB.-DRAW/DRAW. | 64 | N |
| 9117 | 3125 | SER.2SER.PORT CAB.-RACK/RACK | 64 | N |
| 9117 | 3278 | 73.4GB15 000RPM DISK DRIVE ASS | 491 | N |
| 9117 | 3279 | 146.8GB SCSI DD 15K RPM U320 | 957 | N |
| 9117 | 3287 | 1M 3 3 FT IB ENET 40G COPPER | 507 | N |
| 9117 | 3288 | 3M 9 8 FT IB ENET 40G COPPE | 634 | N |

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|---|---|---|---|---|
| 9117 | 3289 | 5M QDR IB ENET COPPER CABLE QS | 683 | N |
| 9117 | 3290 | 10 METER QUAD DATA RATE INFINI | 731 | N |
| 9117 | 3293 | 30 METER QUAD DATA RATE INFINI | 879 | N |
| 9117 | 3450 | SAS YO CABLE 1.5M-HD 6GB ADAP | 234 | N |
| 9117 | 3451 | SAS YO CABLE 3M-HD 6GB ADAP | 292 | N |
| 9117 | 3452 | SAS YO CABLE 6M-HD 6GB ADAP | 438 | N |
| 9117 | 3453 | SAS YO CABLE 10M-HD 6GB ADAP | 659 | N |
| 9117 | 3454 | SAS X CABLE 3M-HD 6GB 2-ADAP | 438 | N |
| 9117 | 3455 | SAS X CABLE 6M-HD 6GB 2-ADAP | 731 | N |
| 9117 | 3456 | SAS X CABLE 10M-HD 6GB 2-ADAP | 1,220 | N |
| 9117 | 3457 | SAS YO CABLE 15M HD 3GB ADAP | 1,220 | N |
| 9117 | 3458 | SAS X CABLE 15M HD 3GB 2 ADA | 2,344 | N |
| 9117 | 3585 | 300 GB 15K RPM SCSI DD AIX LNX | 1,490 | N |
| 9117 | 3632 | WIDESCREEN LCD MONITOR | 974 | N |
| 9117 | 3636 | L200P FLAT PANEL MONITOR | 1,055 | N |
| 9117 | 3637 | T541H/L150P 15INCHTFT COL.M | 401 | N |
| 9117 | 3640 | THINKVISION L171P FLAT PAN.MON | 572 | N |
| 9117 | 3642 | THINKVISION L191P FLAT PAN.MON | 671 | N |
| 9117 | 3644 | IBM T119 FLAT PANEL MONITOR | 834 | N |
| 9117 | 3645 | IBM T117 FLAT PANEL MONITOR | 690 | N |
| 9117 | 3647 | 146GB 15K RPM SAS DD AIX LNX | 486 | N |
| 9117 | 3648 | 300GB 15K RPM SAS DD AIX LNX | 927 | N |
| 9117 | 3649 | 450GB 15K RPM SAS DD AIX LNX | 1,270 | N |
| 9117 | 3650 | EXT CONN 3 OF 6 INTERNAL SAS | 89 | N |
| 9117 | 3651 | EXT CONN 6 INTERNAL SAS DISK | 89 | N |
| 9117 | 3652 | SAS CBL (EE) DRAWER TO DRW 1M | 48 | N |
| 9117 | 3653 | SAS CBL (EE) DRAWER TO DRW 3M | 69 | N |
| 9117 | 3654 | SAS CBL (EE) DRAWER TO DRW 6M | 117 | N |
| 9117 | 3658 | 428GB 15K RPM SAS DD IBM I | 1,270 | N |
| 9117 | 3660 | PROC. FABRIC CABLE 2 ENCLOSURE | 1,475 | N |
| 9117 | 3661 | SAS CBL (X) ADP SAS ENCL. 3M | 146 | N |
| 9117 | 3662 | SAS CBL (X) ADP SAS ENCL. 6M | 293 | N |
| 9117 | 3663 | SAS CBL (X) ADP SAS ENCL. 15M | 596 | N |
| 9117 | 3664 | PROC. FABRIC CABLE 3 ENCLOSURE | 2,982 | N |
| 9117 | 3665 | PROC. FABRIC CABLE 4 ENCLOSURE | 5,965 | N |
| 9117 | 3667 | SAS CABLE (YR) 1M | 92 | N |
| 9117 | 3671 | SERV INTERFACE CABLE 2 3 AND 4 | 1,491 | N |
| 9117 | 3672 | SERV INTERFACE CABLE 3 AND 4 E | 2,237 | N |
| 9117 | 3673 | SERV INTERFACE CABLE 4 ENCL | 2,982 | N |
| 9117 | 3675 | SAS EX CABLE 3M DRW TO DRW | 167 | N |
| 9117 | 3677 | 139.5GB 15K RPM SAS DD IBM I | 486 | N |
| 9117 | 3678 | 283.7GB 15K RPM SAS DD IBM I | 927 | N |
| 9117 | 3679 | SAS CABLE (AI) 1 M | 51 | N |
| 9117 | 3680 | SAS EX CABLE 6M DRW TO DRW | 298 | N |
| 9117 | 3681 | 3M SAS CABLE ADPTR TO ADPTR | 74 | N |
| 9117 | 3684 | SAS CBL (AE) ADP TO ENCL. 3M | 146 | N |
| 9117 | 3685 | SAS CBL (AE) ADP TO ENCL. 6M | 293 | N |

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| 9117 | 3687 | CONTROLLER/DUAL PATH 3M | 107 | N |
| 9117 | 3688 | SAS CABLE (AT) 0.6 METER | 88 | N |
| 9117 | 3689 | SAS AT CABLE 0.6M-HD 6GB ADAP | 117 | N |
| 9117 | 3691 | SAS CBL (YO) ADP TO SAS 1.5M | 88 | N |
| 9117 | 3692 | SAS CBL (YO) ADP TO SAS 3M | 107 | N |
| 9117 | 3693 | SAS CBL (YO) ADP TO SAS 6M | 146 | N |
| 9117 | 3694 | SAS CBL (AE) ADP TO ENCL. 15M | 516 | N |
| 9117 | 3711 | PROCESS CABLE TWO DRAWER SYS | 2,982 | N |
| 9117 | 3712 | ROCESSOR CABLE TWOTHREEFOUR | 3,728 | N |
| 9117 | 3713 | ROCESS CBL TWOTHREEFOUR DRAV | 7,456 | N |
| 9117 | 3714 | ROCESS CBL FOUR DRAWER SYSTEI | 8,947 | N |
| 9117 | 3715 | PROCESS CBL TWOTHREE DRAWER | 2,982 | N |
| 9117 | 3716 | ROCESS CBL TWOTHREEFOUR DRWI | 3,728 | N |
| 9117 | 3717 | PROCESS CBL THREEFOUR DRAWER | 7,456 | N |
| 9117 | 3718 | PROCESS CBL FOUR DRAWER | 8,947 | N |
| 9117 | 3925 | SER.PORT CON.CAB 9PIN TO 25PIN | 20 | N |
| 9117 | 3926 | ASYNCH PRINTER/TERM.CAB 4M | 90 | N |
| 9117 | 3927 | SER.PORT NULL MODEM CABLE 3.7M | 64 | N |
| 9117 | 3928 | SER.PORT NULL MODEM CABLE 10M | 64 | N |
| 9117 | 3930 | SYSTEM SERIAL PORT CONVERTER C | 13 | N |
| 9117 | 4242 | 6FOOT EXTEND.CAB.FOR DISPLAYS | 80 | N |
| 9117 | 4256 | EXTENDER CABLE USB KEYB1.8 | 40 | N |
| 9117 | 4276 | VGA TO DVI CONNECTIONCONVERTEI | 7 | N |
| 9117 | 4328 | 141.12GB 15K RPM DISK UNIT | 957 | N |
| 9117 | 4496 | 8/16GB(4X4GB) DIMMS 276 PIN | 14,918 | N |
| 9117 | 4633 | DVD RAM | 1,546 | N |
| 9117 | 4710 | ON/OFF 999 GB DAYS BILLING | 745 | N |
| 9117 | 4746 | PCI TWINAXIAL WORKSTN IOA | 805 | N |
| 9117 | 4764 | PCI-X CRYPT.COPROC.(FIPS 4) | 8,789 | N |
| 9117 | 4791 | ACTIVE MEMORY EXP ENABLEMENT | 5,145 | N |
| 9117 | 4797 | ACTIVE MEMORY MIRRORING | 14,539 | N |
| 9117 | 4983 | 3.72 GHZ PROC 0/12 CORE P7 | 12,920 | N |
| 9117 | 4984 | 3.30 GHZ PROC 0/16 CORE P7 | 7,223 | N |
| 9117 | 4992 | SINGLE 5250 ENTERPRISE ENABLEM | 37,280 | N |
| 9117 | 4997 | FULL 5250 ENTERPRISE ENABLEM | 149,118 | N |
| 9117 | 5108 | 30 DISK EXPANSION FEATURE | 9,669 | N |
| 9117 | 5115 | DUAL LINE CORDS TOWER | 3,223 | N |
| 9117 | 5116 | DUAL LINE CORDS 5294 TOWER | 3,223 | N |
| 9117 | 5138 | REDUNDANT POWER AND COOLING | 1,304 | N |
| 9117 | 5285 | PCIE 2 PORT 4X IB QDR ADAPT | 976 | N |
| 9117 | 5289 | 2 PORT ASYNC EIA 232 PCIE ADAP | 193 | N |
| 9117 | 5329 | 1 CORE PROC. ACT FOR 4983 | 4,255 | N |
| 9117 | 5330 | 100 COD UTL MINS 4983 AIXL | 1 | N |
| 9117 | 5331 | 100 COD UTL MINS 4983 IBMI | 18 | N |
| 9117 | 5332 | 1 PROC DAY ON/OFF 4983 AIXL | 12 | N |
| 9117 | 5333 | 1 PROC DAY ON/OFF 4983 IBMI | 134 | N |
| 9117 | 5334 | 1 CORE PROC. ACT FOR 4984 | 1,856 | N |

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| 9117 | 5335 | 100 COD UTL MINS 4984 AIXL | 0 | N |
| 9117 | 5336 | 100 COD UTL MINS 4984 IBMI | 17 | N |
| 9117 | 5337 | 1 PROC DAY ON/OFF 4984 AIXL | 5 | N |
| 9117 | 5338 | 1 PROC DAY ON/OFF 4984 IBMI | 127 | N |
| 9117 | 5404 | UTILITY BILLING FOR FC #7380 | 261 | N |
| 9117 | 5459 | ONE PROCESS ACTIV FOR FC 4980 | 4,255 | N |
| 9117 | 5468 | ONE PROCESS ACTIV FOR FC 4981 | 1,856 | N |
| 9117 | 5480 | UTILITY BILLING FOR FC 7380 I | 842 | N |
| 9117 | 5481 | UTILITY BILLING FOR FC 5620 I | 708 | N |
| 9117 | 5482 | UTILITY BILLING FC 5621/5622 | 768 | N |
| 9117 | 5483 | ON/OFF PROCESSOR BILLING 5620 | 424 | N |
| 9117 | 5484 | ON/OFF PROCESSOR BILLING 5621 | 461 | N |
| 9117 | 5485 | ON/OFF PROCESSOR BILLING 7380 | 507 | N |
| 9117 | 5524 | RFID TAGS FOR SERVERS BLADES | 19 | N |
| 9117 | 5532 | SYSTEM PWR SUP 1925W | 1,119 | N |
| 9117 | 5564 | 0/256GB DDR3 1066MHZ 4 DIMMS | 32,891 | N |
| 9117 | 5583 | 5777 CTLR W/AUX WRITE CACHE | 6,757 | N |
| 9117 | 5585 | CHASIS AND IBM BEZEL FOR MMC | 8,947 | N |
| 9117 | 5586 | CHASIS AND OEM BEZEL FOR MMC | 8,947 | N |
| 9117 | 5600 | 0/32GB DDR3 MEMORY (4X8GB) DIM | 1,461 | N |
| 9117 | 5601 | 0/64GB DDR3 MEMORY (4X16GB) DI | 5,755 | N |
| 9117 | 5602 | 0 128GB DDR3 MEMORY 4X32GB | 11,511 | N |
| 9117 | 5617 | PROCESSOR POWER REGULATOR | 1,563 | N |
| 9117 | 5620 | 3.5GHZ POW6-2/0CORE 12 DDR2 | 3,392 | N |
| 9117 | 5621 | 4.2GHZ POW6-2/0CORE 8 DDR2 | 4,783 | N |
| 9117 | 5622 | 4.2GHZ POW6-2/0CORE 12 DDR2 | 5,704 | N |
| 9117 | 5625 | PROC. POWER REGULATOR | 1,118 | N |
| 9117 | 5627 | OEM SYST.CEC ENCL. WITH BEZEL | 370 | N |
| 9117 | 5628 | AC POWER SUPPLY 1600 W | 1,107 | N |
| 9117 | 5629 | MEDIA ENCLOSURE AND BACKPLANE | 137 | N |
| 9117 | 5636 | 2X-1GB VIRTETH-INTEGR I/OPORTS | 293 | N |
| 9117 | 5637 | 2X-10GB (SR) VIRTETH-INTEGRI/O | 4,132 | N |
| 9117 | 5639 | 4X-1GB VIRTETH-INTEGR I/OPORTS | 516 | N |
| 9117 | 5640 | UTILITY BILLING FOR FC #5620 | 103 | N |
| 9117 | 5641 | UTILITY BILLING FOR FC #5621 | 174 | N |
| 9117 | 5646 | BL.SWAP CASS-PCI-XL OR PCIESH | 36 | N |
| 9117 | 5647 | BL.SWAPCASS-PCI-XL OR PCIEST | 36 | N |
| 9117 | 5648 | SERVICE INTERFACE CARD | 738 | N |
| 9117 | 5650 | ON/OFF PROCBILLING FT #5620 | 62 | N |
| 9117 | 5652 | DISK/MEDIA BACKPLANE | 2,982 | N |
| 9117 | 5653 | ON/OFF PROCDBILLING#5621 #5622 | 105 | N |
| 9117 | 5656 | ON/OFF PROC DAY BILLINGFT#7380 | 157 | N |
| 9117 | 5657 | SERVICE INTERFACE CABLE -2ENCL | 1,475 | N |
| 9117 | 5658 | SERVICE INTERFACE CABLE -3ENCL | 2,982 | N |
| 9117 | 5660 | SERVICE INTERFACE CABLE -4ENCL | 5,965 | N |
| 9117 | 5662 | 175MB CACHE RAID DUAL IOA | 1,864 | N |
| 9117 | 5663 | PROC ENCLOSURE AND BACKPLANE | 1,491 | N |

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|---|---|---|---|---|
| 9117 | 5665 | FSP/CLOCK PASS THROUGH CARD | 671 | N |
| 9117 | 5666 | I/O BACKPLANE | 3,320 | N |
| 9117 | 5667 | SYSTEM MIDPLANE | 738 | N |
| 9117 | 5668 | SAS DISK BACKPLANE-6SLOT | 783 | N |
| 9117 | 5675 | 0/4 CORE PROCESSOR ENCLOSURE | 1,563 | N |
| 9117 | 5682 | POWER 570 SYSTEM BEZEL | 75 | N |
| 9117 | 5683 | SYSTEM CHASSIS 4 EIA | 295 | N |
| 9117 | 5691 | ON/OFFMEM BIL 1GB-DAY-POW6 | 2 | N |
| 9117 | 5693 | 0/4GB(4X1GB) 667MHZ DDR2 POW6 | 242 | N |
| 9117 | 5694 | 0/8GB(4X2GB) 667MHZ DDR2 POW6 | 485 | N |
| 9117 | 5695 | 0/16GB(4X4GB) 533MHZ DDR2 POW6 | 969 | N |
| 9117 | 5696 | 0/32GB(4X8GB) 400MHZ DDR2 POW6 | 1,939 | N |
| 9117 | 5699 | SYSTEM SHIP GROUP | 14 | N |
| 9117 | 5703 | PCI-X DUAL CHAN.U320 RAID ADP | 1,952 | N |
| 9117 | 5706 | 2-PORT BASETX ETHT.PCI-X ADP | 737 | N |
| 9117 | 5708 | 10GB FCOE PCIE DUAL PORT ADAPT | 3,418 | N |
| 9117 | 5713 | 1GB ISCSI TOE PCI-X-COPP.ADPT | 879 | N |
| 9117 | 5717 | 4PT 10/100/1000 BASE TX PCI AD | 810 | N |
| 9117 | 5721 | 10GB ETHT-SR PCI-X 2.0 DDR ADP | 4,679 | N |
| 9117 | 5723 | 2 PORT ASYN.EIA-232 PCI ADPT | 127 | N |
| 9117 | 5729 | PCIE2 8GB 4PORT FIBRE CHANN | 5,859 | N |
| 9117 | 5735 | 8GB PCI EXPRESS DUAL PRT FIBRE | 3,417 | N |
| 9117 | 5737 | PCI-X DDR DUAL CHAN.U320 SCSI | 1,973 | N |
| 9117 | 5740 | 4-PORT BASETX PCI-X ADPT | 819 | N |
| 9117 | 5741 | SINGLE BUS ULTRA 320 SCSI | 487 | N |
| 9117 | 5742 | DUAL BUS ULTRA 320 SCSI CA | 974 | N |
| 9117 | 5744 | PCIE2 4 PORT 10GBE 1GBE SR RJ4 | 3,417 | N |
| 9117 | 5745 | PCIE2 4 PORT 10GBE GBE SFP COP | 2,440 | N |
| 9117 | 5748 | POW GXT145 PCI-EXP.GRAPH.ACCEL | 370 | N |
| 9117 | 5749 | 4GBPS FIBRE CHANNEL (2 PORT) | 2,440 | N |
| 9117 | 5756 | IDE SLIMLINE DVD-ROM DRIVE | 205 | N |
| 9117 | 5757 | IBM 4.7 GB IDE SLIMLINEDVD-RAM | 492 | N |
| 9117 | 5759 | 4GB DUAL-PORT FIBRE CHANNEL | 2,440 | N |
| 9117 | 5762 | SATA SLIMLINE DVD RAM DRIVE | 292 | N |
| 9117 | 5767 | 2-P10/100/1000-TXETHPCI EXPAD. | 516 | N |
| 9117 | 5768 | 2-PORT GBIT ETH-SX PCI EXP ADP | 1,290 | N |
| 9117 | 5769 | 10 GB ETH SR PCI EXPRESS ADP | 3,418 | N |
| 9117 | 5771 | SATA SLIMLINE DVD RAM DRIVE | 292 | N |
| 9117 | 5772 | 10 GB ETHERNET LR PCI EXPRESS | 4,631 | N |
| 9117 | 5774 | 4GIGABITPCI-E DUAL PORT FIBR | 2,440 | N |
| 9117 | 5776 | PCIX DSK CONTROL. 90MB NO IOP | 1,932 | N |
| 9117 | 5777 | PCIX DSK CONTROL. 1.5MB NO IOP | 5,988 | N |
| 9117 | 5778 | PCI X EXP24 CTL 1.5MB NO IOP | 8,211 | N |
| 9117 | 5782 | PCI X EXP24 CTL 1.5MB NO IOP | 8,258 | N |
| 9117 | 5785 | 4 PORT ASYNC EIA 232 PCIE ADP | 682 | N |
| 9117 | 5796 | PCI DDR 12X EXPANSION DRAW | 5,312 | N |
| 9117 | 5802 | 12X I/O DRAWER PCIE SFF D | 11,709 | N |

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|---|---|---|---|---|
| 9117 | 5805 | PCIE 380MB CACHE DUAL X4 3GB S | 2,147 | N |
| 9117 | 5877 | 12X I O DRAWER PCIE NO DIS | 10,636 | N |
| 9117 | 5878 | SAS DISK BACKPLANE 6 SLOT | 774 | N |
| 9117 | 5886 | EXP 12S | 4,834 | N |
| 9117 | 5887 | EXP24S SFF GEN2-BAY DRAWER | 5,274 | N |
| 9117 | 5899 | PCIE2 4-PORT 1GBE ADAPTER | 293 | N |
| 9117 | 5901 | PCIE DUAL X4 SAS ADAPTER | 731 | N |
| 9117 | 5909 | ALTERNATE SAS CONTROLLER SLOTS | 1,044 | N |
| 9117 | 5912 | PCI X DDR DUAL X4 SAS ADAPTER | 805 | N |
| 9117 | 5913 | PCIE2 1.8GB CACHE RAID SAS ADA | 7,324 | N |
| 9117 | 5915 | SAS AA CABLE 3M HD 6GB ADAPT | 220 | N |
| 9117 | 5916 | SAS AA CABLE 6M HD 6GB ADAPT | 366 | N |
| 9117 | 5917 | SAS AA CABLE 1.5M HD 6GB ADA | 170 | N |
| 9117 | 5918 | SAS AA CBL 0.6M HD 6GB ADAPT | 97 | N |
| 9117 | 5926 | SAS EX CABLE 1.5M DRW TO DRW | 149 | N |
| 9117 | 5951 | FULL WIDTH KEYB-USB US ENG | 80 | N |
| 9117 | 5983 | FULL WIDTH KEYB-USB US ENG INT | 80 | N |
| 9117 | 6001 | POWER CONTROL CABLE(SPCN)-2M | 23 | N |
| 9117 | 6006 | POWER CONTROL CABLE(SPCN)-3M | 38 | N |
| 9117 | 6007 | POWER CONTROL CABLE(SPCN)-15M | 77 | N |
| 9117 | 6008 | POWER CONTROL CABLE(SPCN)-6M | 48 | N |
| 9117 | 6068 | OPT FRONT DOOR FOR 1.8M RACK | 331 | N |
| 9117 | 6069 | OPT FRONT DOOR FOR 2.0M RACK | 406 | N |
| 9117 | 6246 | 1.8M RACK TRIM KIT | 221 | N |
| 9117 | 6247 | 2.0M RACK TRIM KIT | 221 | N |
| 9117 | 6248 | 1.8M RACK ACCOUSTIC DOORS | 3,430 | N |
| 9117 | 6249 | 2.0M RACK ACCOUSTIC DOORS | 3,430 | N |
| 9117 | 6263 | 1.8M RACK TRIM KIT | 390 | N |
| 9117 | 6272 | 2.0M RACK TRIM KIT | 390 | N |
| 9117 | 6446 | DUAL PORT 12X CHANNEL ATTACH | 562 | N |
| 9117 | 6457 | DUAL PT 12X CHANNEL ATTACH | 2,441 | N |
| 9117 | 6458 | PWR CAB-DRAWER TO IBM PDU | 14 | N |
| 9117 | 6460 | 14 FT 125V/15A POWER CORD | 14 | N |
| 9117 | 6469 | PWR CORD(14FOOT) (250V 15A) | 13 | N |
| 9117 | 6470 | PWR CORD(6FOOT) (125V 15A) | 13 | N |
| 9117 | 6471 | PWR CORD(9FOOT) (125V 15A) | 13 | N |
| 9117 | 6472 | PWR CORD(9FOOT) (250V 16A) | 13 | N |
| 9117 | 6473 | PWR CORD(9FOOT) (250V 10A) | 13 | N |
| 9117 | 6474 | PWR CORD(9FOOT) (250V 13A) | 13 | N |
| 9117 | 6475 | PWR CORD(9FOOT) (250V 16A) | 13 | N |
| 9117 | 6476 | PWR CORD(9FOOT) (250V 10A) | 13 | N |
| 9117 | 6477 | PWR CORD(9FOOT) (250V 16A) | 13 | N |
| 9117 | 6478 | PWR CORD(9FOOT) (250V 16A) | 13 | N |
| 9117 | 6487 | PWR CORD(6FOOT) (250V 15A) | 13 | N |
| 9117 | 6488 | PWR CORD(9FOOT) (125V 15A) | 38 | N |
| 9117 | 6489 | 4.3M 14 FT 3PH/24A POWER CORD | 249 | N |
| 9117 | 6491 | 4.3M 14 FT 1PH/48A PWR CORD | 295 | N |

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|---|---|---|---|---|
| 9117 | 6492 | 4.3M 14 FT 1PH/48 60A PWR CORD | 295 | N |
| 9117 | 6493 | PWR CORD(9FOOT) (250V 10A) | 13 | N |
| 9117 | 6494 | PWR CORD(9FOOT) (250V 10A) | 13 | N |
| 9117 | 6496 | PWR CORD(9FOOT) (250V 10A) | 13 | N |
| 9117 | 6497 | 6 FT 250V/15A POWER CORD | 24 | N |
| 9117 | 6577 | POWER CABLE DRW TO IBM PDU | 14 | N |
| 9117 | 6580 | OPTIONAL RACK SECURITY KIT | 131 | N |
| 9117 | 6586 | MODEM TRAY FOR 19 INCH RACK | 184 | N |
| 9117 | 6598 | DISK SLOT FILLERS(QUANTITY 4) | 43 | N |
| 9117 | 6651 | PWR.CORD(9FT) TO WALL/OEM PDU | 13 | N |
| 9117 | 6654 | 4.3M 14 FT 1PH/24 30A PWR CORD | 176 | N |
| 9117 | 6655 | 4.3M 14FT 1PH/24 30A WR PWR CD | 390 | N |
| 9117 | 6656 | 4.3M 14 FT 1PH/24A POWER CORD | 176 | N |
| 9117 | 6657 | 4.3M 14 FT 1PH/24A POWER CORD | 186 | N |
| 9117 | 6658 | 4.3M 4FT 1PH 24A PWR CD KOREA | 178 | N |
| 9117 | 6659 | PWR.CORD(9FT) TO WALL/OEM PDU | 13 | N |
| 9117 | 6660 | POWER CORD 14 FOOT DRAW TO EOM | 14 | N |
| 9117 | 6664 | 2.1M 7 FT 200V PDU POWER CBL | 14 | N |
| 9117 | 6665 | PWR CRD 3M 10FT DRWR PDU 250V | 13 | N |
| 9117 | 6669 | PWR CORD(14FT) DR.TO OEM PDU | 13 | N |
| 9117 | 6671 | PWR CORD(9FT) DRW.TO IBM PDU | 13 | N |
| 9117 | 6672 | PWR CRD 2M DRWR PDU | 13 | N |
| 9117 | 6680 | PWR CORD(9FT) TO WALL/OEM PDU | 13 | N |
| 9117 | 6699 | RIO 2 BUS ADAPTER | 773 | N |
| 9117 | 6805 | PCI 2 LINE WAN IOA NO IOP | 410 | N |
| 9117 | 6808 | PCI 4 MODEM WAN IOA NO IOP | 1,546 | N |
| 9117 | 7099 | CBL RESTRAINT HW EXCESS SRVC | 44 | N |
| 9117 | 7109 | INTELLIGENT PDU+ 1 EIA UNIT | 1,072 | N |
| 9117 | 7118 | ENVIROMENTAL MONITOR PROBE | 272 | N |
| 9117 | 7164 | IBM/OEM RACK-MOUNT DRW R KIT | 163 | N |
| 9117 | 7188 | POWER DISTRIBUTION UNIT | 738 | N |
| 9117 | 7204 | QUANTITY 150 OF 2124 | 18,230 | N |
| 9117 | 7205 | QUANTITY 150 OF 2125 | 20,466 | N |
| 9117 | 7206 | QUANTITY 150 OF 2126 | 22,815 | N |
| 9117 | 7207 | QUANTITY 150 OF 2127 | 30,756 | N |
| 9117 | 7208 | QUANTITY 150 OF 2128 | 48,314 | N |
| 9117 | 7213 | QUANTITY 150 OF 2138 | 11,184 | N |
| 9117 | 7314 | /O DRAWER MOUNTING ENCLOSURE | 512 | N |
| 9117 | 7332 | UTILITY BILLING PROC 7388 100 | 302 | N |
| 9117 | 7333 | ON/OFF PROC DAY BILLING 7388 | 181 | N |
| 9117 | 7334 | UTILITY BILLING FOR PROC 7388 | 880 | N |
| 9117 | 7346 | ON/OFF PROC BILLING 7388 IBM I | 529 | N |
| 9117 | 7380 | 4.7GHZ POW6-2/0CORE 12 DDR2 | 8,574 | N |
| 9117 | 7387 | 4.4GHZ PROC CARD 0/2 CORE PWR6 | 6,540 | N |
| 9117 | 7388 | 5.0GHZ PROC CARD 0/2 CORE PWR6 | 9,917 | N |
| 9117 | 7510 | QUANTITY 150 OF 4328 | 143,713 | N |
| 9117 | 7514 | QUANTITY 150 OF 5741 | 73,143 | N |

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|---|---|---|---|---|
| 9117 | 7518 | QUANTITY 150 OF 3677 | 72,919 | N |
| 9117 | 7519 | QUANTITY 150 OF 3678 | 139,127 | N |
| 9117 | 7540 | 4.2GHZ PROC CARD 0/4 CORE PWR6 | 18,183 | N |
| 9117 | 7544 | QUANTITY 150 OF #1888 | 72,919 | N |
| 9117 | 7547 | QUANTITY 150 OF #1885 | 116,872 | N |
| 9117 | 7548 | QUANTITY 150 OF #1886 | 72,919 | N |
| 9117 | 7550 | QUANTITY 150 OF 1790 | 175,811 | N |
| 9117 | 7557 | QUANTITY 150 OF 1911 | 116,872 | N |
| 9117 | 7566 | QUANTITY 150 OF 1916 | 175,811 | N |
| 9117 | 7618 | 1WAY PROC.ACT..FOR PROC.FC8338 | 11,235 | N |
| 9117 | 7624 | ON/OFF PROC.DAY BILL.-FC8338 | 93 | N |
| 9117 | 7642 | PROC COD UTILITY BILL FOR 4980 | 1 | N |
| 9117 | 7643 | PROC MINS FOR IBM I | 18 | N |
| 9117 | 7644 | 1 PROC DAY ON/OFF BILL 4980 | 12 | N |
| 9117 | 7645 | 1 PROC DAY ON/OFF BILL 4980 | 134 | N |
| 9117 | 7647 | PROC MINS FOR IBM I | 17 | N |
| 9117 | 7648 | 1 PROC DAY ON/OFF BILL 4981 | 5 | N |
| 9117 | 7649 | 1 PROC DAY ON/OFF BILL 4981 | 127 | N |
| 9117 | 7666 | 30DAYS PREPAID RESERVE CAP. | 1,156 | N |
| 9117 | 7701 | UTILITY BILLING PROC 7540 100 | 249 | N |
| 9117 | 7702 | ON/OFF PROC DAY BILLING 7540 | 149 | N |
| 9117 | 7706 | UTILITY BILLING PROC 7540 IBMI | 834 | N |
| 9117 | 7709 | ON/OFF PROC BILLING 7540 IBM I | 503 | N |
| 9117 | 7718 | ON/OFF PROC.DAY BILL.-FC7782 | 38 | N |
| 9117 | 7726 | UTILITY BILLING PROC 7387 100 | 199 | N |
| 9117 | 7728 | 30DAYS PREPAID RESERVE CAP. | 2,804 | N |
| 9117 | 7743 | UTILITY BILLING PROC 7387 IBM | 794 | N |
| 9117 | 7744 | ON/OFF PROC BILLING 7387 IBM I | 477 | N |
| 9117 | 7745 | ON/OFF PROC DAY BILLING 7387 | 120 | N |
| 9117 | 7801 | ETHERN.CAB 6M HMC TO SYS.UNIT | 11 | N |
| 9117 | 7802 | ETHERN.CAB 15M HMC TO SYS.UNIT | 25 | N |
| 9117 | 7863 | PCI BLIND SWAP CASSETTE KIT | 48 | N |
| 9117 | 7870 | POWER DISTRIBUTION BACKPLANE | 194 | N |
| 9117 | 7875 | PROCESSOR POWER REGULATOR | 503 | N |
| 9117 | 7879 | SYSTEM DRAWER ENCLOSURE | 345 | N |
| 9117 | 7888 | AC POWER SUPPLY 1400 W | 789 | N |
| 9117 | 7942 | ADVANCED PWR VIRTUALIZATION | 0 | N |
| 9117 | 7950 | 1024MB ACTIVATION FOR DDR1MEM | 1,455 | N |
| 9117 | 7952 | ON/OFFPROC.DAY BILL.FOR FC7830 | 81 | N |
| 9117 | 7953 | ON/OFFPROC.DAY BILL.FOR FC7832 | 220 | N |
| 9117 | 7955 | ON/OFFPROC.DAY BILL.FOR FC7833 | 242 | N |
| 9117 | 7956 | 30D PREP.RES.CAP.4 1.65GHZPROC | 2,435 | N |
| 9117 | 7957 | ON/OFF MEM.1GBDAY BIL.FOR DDR1 | 10 | N |
| 9117 | 7959 | 30D PREP.RES.CAP.4 1.9GHZPROC | 7,257 | N |
| 9117 | 7967 | IBM DRAWER IND AAP | 0 | N |
| 9117 | 7968 | NON-IBM DRAWER IND OEM | 0 | N |
| 9117 | 7969 | SYSTEM DRAWER ENCLOSURE OEM | 345 | N |

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|---|---|---|---|---|
| 9117 | 7995 | POWERVM ENTERPRISE EDITION | 0 | N |
| 9117 | 8129 | 0/256GB DDR2 (32X8GB) 400 MHZ | 15,508 | N |
| 9117 | 8131 | 128PORT ASYNCH.CONTR.C 4.5M | 48 | N |
| 9117 | 8132 | 128PORT ASYNCH.CONTR.C 23CM | 32 | N |
| 9117 | 8133 | RJ-45 TO DB-25 CONVERTER CABLE | 97 | N |
| 9117 | 8143 | LINUX SOFTWARE PREINSTALL | 44 | N |
| 9117 | 8144 | LINUX SOFTWARE PREINSTALL SDIS | 44 | N |
| 9117 | 8212 | ACTIVATION OF 1 GB DDR3 POWER7 | 182 | N |
| 9117 | 8213 | ACT OF 100 GB DDR3 POWER7 | 18,267 | N |
| 9117 | 8841 | MOUSE-BUS.BLACK W/KEYB.ATT.CAB | 60 | N |
| 9117 | 8845 | USB MOUSE | 28 | N |
| 9117 | EB34 | I 6.1.1 NATIVE I O ENABLEMENT | 976 | N |
| 9117 | EB85 | CHASIS IBM BEZEL FOR MMD | 8,947 | N |
| 9117 | EB86 | CHASIS OEM BEZEL FOR MMD | 8,947 | N |
| 9117 | EC01 | RACK FRONT DOOR BLACK | 390 | N |
| 9117 | EC02 | RACK REAR DOOR | 390 | N |
| 9117 | EC03 | RACK SIDE COVER | 488 | N |
| 9117 | EC04 | RACK SUITE ATTACHMENT KIT | 292 | N |
| 9117 | EC15 | REARDOORHEATEXCHAN 2.0M RACK | 7,324 | N |
| 9117 | EC28 | PCIE2 2 PORT 10GBE ROCE SFP A | 976 | N |
| 9117 | EC2J | PCIE2 2-P10GBE SFN6122F ADPT | 1,270 | N |
| 9117 | EC30 | PCIE2 2-PORT 10GBE ROCE SR ADA | 1,709 | N |
| 9117 | EC53 | OPERATOR PANEL | 746 | N |
| 9117 | ECB0 | 0.6M BLUE CAT5 ETHERNET CABLE | 12 | N |
| 9117 | ECB2 | 1.5M BLUE CAT5 ETHERNET CABLE | 16 | N |
| 9117 | ECBU | SAS YO CABLE 3M HD NARROW | 292 | N |
| 9117 | ECBY | SAS AE1 CABLE 4M HD NARROW | 180 | N |
| 9117 | ECBZ | SAS YE1 CABLE 3M HD NARROW | 317 | N |
| 9117 | ECC3 | SAS AA CABLE 3M HD NARROW | 220 | N |
| 9117 | EDR1 | EXP30 ULTRA SSD I/O DRAWER | 23,927 | N |
| 9117 | EH10 | 387GB SFF2 SSD CONV AIX LIN | 28 | N |
| 9117 | EH11 | 387GB SFF2 SSD CONV AIX LIN | 28 | N |
| 9117 | EH12 | 387GB SFF 2 FOR I | 28 | N |
| 9117 | EH13 | 387GB SFF 2 FOR I | 28 | N |
| 9117 | EJ0L | PCIE3 12GB CACHE RAID SAS ADAP | 6,836 | N |
| 9117 | EJ10 | PCIE3 SAS TAPEDVD ADAPTER | 976 | N |
| 9117 | EK51 | FULL WIDTH KEY USB US ENGLISH | 58 | N |
| 9117 | EK83 | FULL WIDTH KEY USB US ENGLISH | 58 | N |
| 9117 | ELJ0 | POWERINT FAC LINUX PACKAG | 6,405 | N |
| 9117 | EM40 | 0 32GB DDR3 1066MHZ 4 DIMMS | 410 | N |
| 9117 | EM41 | 0 64GB DDR3 1066MHZ 4 DIMMS | 820 | N |
| 9117 | EM42 | 0 128GB DDR3 1066MHZ 4 DIMMS | 1,640 | N |
| 9117 | EM44 | 0 256GB DDR3 1066MHZ 4 DIMMS | 12,675 | N |
| 9117 | EMA2 | ACTIVATION OF 1 GB DDR3 P7 | 137 | N |
| 9117 | EMA3 | QTY 100 OF FC EMA2 1GB ACT | 13,793 | N |
| 9117 | EMA4 | 100 GB MOBILEMEMORYACTIVATIO | 14,912 | N |
| 9117 | EMJ3 | ON OFF 100 GB-DAYS BILLING | 75 | N |

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|---|---|---|---|---|
| 9117 | EN01 | 1M 10GBE CABLE SFP ACT TWINAX | 97 | N |
| 9117 | EN02 | 3M 10GBE CABLE SFP ACT TWINAX | 117 | N |
| 9117 | EN03 | 5M 10GBE CABLE SFP ACT TWINAX | 146 | N |
| 9117 | EN05 | PCIE X8 CABLE 1.5M | 292 | N |
| 9117 | EN07 | PCIE X8 CABLE 3M | 331 | N |
| 9117 | EN08 | PCIE X8 CABLE 8M | 371 | N |
| 9117 | EN0A | PCIE2 16GB 2-PORT FIBRE CHANNE | 4,394 | N |
| 9117 | EN0H | PICE2 4-PORT 10GB FCOE 1GBE | 3,418 | N |
| 9117 | EN13 | PCIE 1 PORT BISYNC ADAPTER | 564 | N |
| 9117 | EP22 | 1CORE MOBILE ACTIVATION | 4,623 | N |
| 9117 | EP2A | 100 ON/OFF PRC DAYS 4980 AIXL | 1,267 | N |
| 9117 | EP2B | 100 ON/OFF PRC DAYS 4980 IBMI | 13,421 | N |
| 9117 | EP2C | 100 ON/OFF PRC DAYS 4981 AIXL | 596 | N |
| 9117 | EP2D | 100 ON/OFF PRC DAYS 4981 IBMI | 12,750 | N |
| 9117 | EP2G | 100 ON/OFF PRC DAYS 4983 AIXL | 1,267 | N |
| 9117 | EP2H | 100 ON/OFF PRC DAYS 4983 IBMI | 13,421 | N |
| 9117 | EP2J | 100 ON OFF PRC DY 4984 AIXL | 596 | N |
| 9117 | EP2K | 100 ON OFF PRC DY 4984 IBMI | 12,750 | N |
| 9117 | EPM0 | X4.22 GHZ PROC 0 12 CORE P7 | 13,206 | N |
| 9117 | EPM1 | 3.80 GHZ PROC 0 16 CORE P7 | 12,473 | N |
| 9117 | EPMA | 1CORE ACTIVATION FOR EPM0 | 4,403 | N |
| 9117 | EPMB | 1CORE ACTIVATION FOR EPM1 | 3,116 | N |
| 9117 | EPME | 1 ON/OFF PROC-DAY EPM0 AIXL | 12 | N |
| 9117 | EPMF | 1 ON/OFF PROC-DAY EPM0 | 134 | N |
| 9117 | EPMG | 1 ON/OFF PROC-DAY EPM1 AIXL | 5 | N |
| 9117 | EPMH | 1 ON/OFF PROC-DAY EPM1 | 127 | N |
| 9117 | EPMN | 100 ON/OFF PRC-DAYS EPM0 AIXL | 1,267 | N |
| 9117 | EPMP | 100 ON/OFF PRC-DAYS EPM0 | 13,421 | N |
| 9117 | EPMQ | 100 ON/OFF PRC-DAYS EPM1 AIXL | 596 | N |
| 9117 | EPMR | 100 ON/OFF PRC-DAYS EPM1 | 12,750 | N |
| 9117 | EPMW | 100 COD UTL MINS EPM0 AIXL | 1 | N |
| 9117 | EPMX | 100 COD UTL MINS EPM0 | 18 | N |
| 9117 | EPMZ | 100 COD UTL MINS EPM1 | 17 | N |
| 9117 | EQ02 | QUANTITY 150 OF 3452 SAS CABL | 65,873 | N |
| 9117 | EQ03 | QUANTITY 150 OF 3453 SAS YO | 98,865 | N |
| 9117 | EQ0E | QTY150OFES0E 775GB SSD SFF-1 | 908,243 | N |
| 9117 | EQ0F | QTY150OFES0F 775GB SSD SFF-1 | 908,243 | N |
| 9117 | EQ0G | QTY150OFES0G 775GB SSD SFF-2 | 908,243 | N |
| 9117 | EQ0H | QTY150OFES0H 775GB SSD SFF-2 | 908,243 | N |
| 9117 | EQ10 | QTY150OFES10 387GB SSD SFF-1 | 525,642 | N |
| 9117 | EQ11 | QTY150OFES11 387GB SSD SFF-1 | 525,642 | N |
| 9117 | EQ19 | QTY150OFES19 387GB SSD SFF-2 | 525,642 | N |
| 9117 | EQ1A | QTY150OFES1A 387GB SSD SFF-2 | 525,642 | N |
| 9117 | EQ37 | QUANTITY 150 OF 1737 | 219,763 | N |
| 9117 | EQ38 | QUANTITY 150 OF 1738 | 219,763 | N |
| 9117 | EQ51 | QUANTITY 150 OF 1751 | 219,763 | N |
| 9117 | EQ52 | QUANTITY 150 OF 1752 | 219,763 | N |

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|---|---|---|---|---|---|
| 9117 | | EQ77 | POWER CABLE DRAWER TO IBM PD | 2,685 | N |
| 9117 | | EQD0 | QTY150OF ESD0 1.1TB 10K SSF1 | 219,763 | N |
| 9117 | | EQD1 | QTY150OFESD1 1.2TB 10K SFF-1 | 219,763 | N |
| 9117 | | EQD2 | QTY150OFESD2 1.1TB 10K SFF-2 | 219,763 | N |
| 9117 | | EQD3 | QTY150OFESD3 1.2TB 10K SFF-2 | 219,763 | N |
| 9117 | | ER05 | 42U SLIM RACK | 2,440 | N |
| 9117 | | ERF1 | RFID TAGS FOR COMPUTE NODES | 19 | N |
| 9117 | | ERG7 | FRONT DOOR FOR P770/780 2MRACK | 2,237 | N |
| 9117 | | ES0E | 775GB SFF-1 SSDFOR AIX LINUX | 6,054 | N |
| 9117 | | ES0F | 775GB SFF-1 SSD FOR IBM I | 6,054 | N |
| 9117 | | ES0G | 775GB SFF-2 SSDFOR AIX LINUX | 6,054 | N |
| 9117 | | ES0H | 775GB SFF-2 SSD FOR IBM I | 6,054 | N |
| 9117 | | ES10 | 387GB SFF-1 SSDFOR AIX LINUX | 3,504 | N |
| 9117 | | ES11 | 387GB SFF-1 SSD FOR IBM I | 3,504 | N |
| 9117 | | ES19 | 387GB SFF-2 SSDFOR AIX LINUX | 3,504 | N |
| 9117 | | ES1A | 387GB SFF-2 SSD FOR IBM I | 3,504 | N |
| 9117 | | ESA1 | PCIE2 RAID SAS ADAPTER 6GB | 6,054 | N |
| 9117 | | ESA3 | PCIE2 1.8GB CACHERAID SAS AD | 7,031 | N |
| 9117 | | ESD0 | 1.1TB 10K RPM SAS SFF-1 DDRI | 1,465 | N |
| 9117 | | ESD1 | 1.2TB 10K RPM SAS SFF-1 DDRI | 1,465 | N |
| 9117 | | ESD2 | 1.1TB 10K RPM SAS SFF-2 DDRI | 1,465 | N |
| 9117 | | ESD3 | 1.2TB 10K RPM SAS SFF-2 DDRI | 1,465 | N |
| 9117 | | ESRE | FOURES10 387GB SFF-1 SSD AIX | 12,615 | N |
| 9117 | | ESRF | FOURES11 387GB SFF-1 SSDIBMI | 12,615 | N |
| 9117 | | ESRG | FOURES19 387GB SFF-2 SSD AIX | 12,615 | N |
| 9117 | | ESRH | FOURES1A 387GB SFF-2 SSDIBMI | 12,615 | N |
| 9117 | | EU01 | 1TB REMOVABLE DISK CARTRIDGE | 292 | N |
| 9117 | | EU04 | RDX USB EXTERNAL DOCKING | 268 | N |
| 9117 | | EU05 | SERVICE PROCESSOR 2 | 2,982 | N |
| 9117 | | EU08 | RDX 320 GB REMOVABLE DISK DRIV | 207 | N |
| 9117 | | EU09 | SERVICE PROCESSOR 3 | 2,982 | N |
| 9117 | | EU15 | 1.5TB REMOVABLE DISKDRIVECARTR | 438 | N |
| 9117 | | EUC6 | CORE USE HW FEATURE | 373 | N |
| 9117 | | EUC7 | CORE USE HW FEATURE 10 | 3,728 | N |
| 9119 | FHB | | POWER 795 SERVER | 67,849 | N |
| 9119 | | 0010 | ONE CSC BILLING UNITS | 166 | N |
| 9119 | | 0011 | TEN CSC BILLING UITS | 1,662 | N |
| 9119 | | 0348 | V.24/EIA232 20 FT PCI CABLE | 122 | N |
| 9119 | | 0353 | V.35 20 FT PCI CABLE | 122 | N |
| 9119 | | 0359 | X.21 20 FT PCI CABLE | 366 | N |
| 9119 | | 0367 | V.24/EIA232 6.1M PCI CABLE | 122 | N |
| 9119 | | 0368 | V.24/EIA232 PCI CABLE M3 | 122 | N |
| 9119 | | 0551 | 19 INCH 1.8 METER HIGH RACK | 2,610 | N |
| 9119 | | 0553 | 19 INCH 2.0 METER HIGH RACK | 3,538 | N |
| 9119 | | 0555 | 19 INCH 1.3 METER HIGH RACK | 1,951 | N |
| 9119 | | 0599 | RACK FILLER PANEL KIT | 73 | N |
| 9119 | | 1111 | CAT5E ETHERNET CABLE 3M BLUE | 24 | N |

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|---|---|---|---|---|
| 9119 | 1112 | CAT5E ETHERNET CABLE 10M BLUE | 43 | N |
| 9119 | 1113 | CAT5E ETHERNET CABLE 25M BLUE | 77 | N |
| 9119 | 1115 | CAT5E ETHERNET CABLE 3M GREEN | 24 | N |
| 9119 | 1116 | CAT5E ETHERNET CABLE 10M GREEN | 43 | N |
| 9119 | 1117 | CAT5E ETHERNET CABLE 25M GREEN | 77 | N |
| 9119 | 1118 | CAT5E ETHERNET CABLE 3M YELLO | 24 | N |
| 9119 | 1119 | CAT5E ETHERNET CABLE 10M YELLO | 43 | N |
| 9119 | 1419 | 4.3M 200V/16A PWR CD ISRAEL | 13 | N |
| 9119 | 1737 | 856GB 10K RPM SAS SFF DISK | 1,465 | N |
| 9119 | 1738 | 856GB 10K RPM SAS SFF 2 DISK | 1,465 | N |
| 9119 | 1751 | 900GB 10K RPM SAS SFF DISK | 1,465 | N |
| 9119 | 1752 | 900GB 10K RPM SAS SFF 2 DISK | 1,465 | N |
| 9119 | 1790 | 600GB 10K RPM SAS SFF DISK | 1,172 | N |
| 9119 | 1793 | 177GB SFF2 SSD W/ EMLC AIX/LI | 3,504 | N |
| 9119 | 1794 | 177GB SFF 2 SSD W/ EMLC IBM I | 3,504 | N |
| 9119 | 1816 | GX DUAL PORT 12X HCA | 2,982 | N |
| 9119 | 1817 | QUANTITY 150 OF 1962 | 175,811 | N |
| 9119 | 1818 | QUANTITY 150 OF 1964 | 175,811 | N |
| 9119 | 1844 | QUANTITY 150 OF 1956 | 116,872 | N |
| 9119 | 1854 | 10 METER 12X TO 4X ENHANCED CH | 591 | N |
| 9119 | 1861 | 0.6 METER 12X DDR CABLE | 345 | N |
| 9119 | 1863 | 2.5 METER 12X DDR CABLE | 485 | N |
| 9119 | 1864 | 8.0 METER 12X DDR CABLE | 715 | N |
| 9119 | 1865 | 3.0 METER 12X DDR CABLE | 464 | N |
| 9119 | 1866 | QUANTITY 150 OF 1917 | 72,919 | N |
| 9119 | 1868 | QUANTITY 150 OF 1947 | 72,919 | N |
| 9119 | 1869 | QUANTITY 150 OF 1925 | 116,872 | N |
| 9119 | 1879 | 283GB 15K RPM SAS DISK | 927 | N |
| 9119 | 1880 | 300GB 15K RPM SAS DISK | 927 | N |
| 9119 | 1885 | 300GB 10K SFF SAS DD AIX LNX | 779 | N |
| 9119 | 1886 | 146GB 15K SFF SAS DD AIX LNX | 486 | N |
| 9119 | 1887 | QUANTITY 150 OF 1793 | 525,642 | N |
| 9119 | 1888 | 139GB 15K SFF SAS DD IBM I | 486 | N |
| 9119 | 1911 | 283GB 10K RPM SFF SAS DISK DRI | 779 | N |
| 9119 | 1916 | 571GB 10K RPM SAS SFF DISK | 1,172 | N |
| 9119 | 1917 | 146GB 15K RPM SAS SFF 2 DISK | 486 | N |
| 9119 | 1925 | 300GB 10K RPM SAS SFF 2 DISK | 779 | N |
| 9119 | 1926 | QUANTITY 150 OF 1879 | 139,127 | N |
| 9119 | 1927 | QUANTITY 150 OF 1948 | 139,127 | N |
| 9119 | 1928 | QUANTITY 150 OF 1880 | 139,127 | N |
| 9119 | 1929 | QUANTITY 150 OF 1953 | 139,127 | N |
| 9119 | 1947 | 139GB 15K RPM SAS SFF 2 DISK | 486 | N |
| 9119 | 1948 | 283GB 15K RPM SAS SFF 2 DISK | 927 | N |
| 9119 | 1953 | 300GB 15K RPM SAS SFF 2 DISK | 927 | N |
| 9119 | 1956 | 283GB 10K RPM SAS SFF 2 DISK | 779 | N |
| 9119 | 1958 | QUANTITY 150 OF 1794 | 525,642 | N |
| 9119 | 1962 | 571GB 10K RPM SAS SFF 2 DISK | 1,172 | N |

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|---|---|---|---|---|
| 9119 | 1964 | 600GB 10K RPM SAS SFF 2 DISK | 1,172 | N |
| 9119 | 2124 | ULTRA 320 SCSI CABLE 1 METER | 123 | N |
| 9119 | 2456 | LC-SC 50 MIC.FIBER CONV.CBL | 82 | N |
| 9119 | 2459 | LC-SC 62.5 MIC.FIBER CONV.CBL | 82 | N |
| 9119 | 2728 | 4 PORT USB PCIE ADAPTER | 148 | N |
| 9119 | 2893 | PCIE 2 LINE WAN W/MODEM | 570 | N |
| 9119 | 2934 | ASYN.TERM/PRINT.CBL EIA-232 | 36 | N |
| 9119 | 2936 | ASYNCH. CABLE EIA-232/V.24 | 59 | N |
| 9119 | 3125 | SER.TO.SER.PORT CBL FOR RACK | 65 | N |
| 9119 | 3450 | SAS YO CABLE 1.5M HD 6GB ADA | 234 | N |
| 9119 | 3451 | SAS YO CABLE 3M HD 6GB ADAPT | 292 | N |
| 9119 | 3452 | SAS YO CABLE 6M HD 6GB ADAPT | 438 | N |
| 9119 | 3453 | SAS YO CABLE 10M HD 6GB ADAP | 659 | N |
| 9119 | 3454 | SAS X CABLE 3M HD 6GB 2 ADAP | 438 | N |
| 9119 | 3455 | SAS X CABLE 6M HD 6GB 2 ADAP | 731 | N |
| 9119 | 3456 | SAS X CABLE 10M HD 6GB 2 ADA | 1,220 | N |
| 9119 | 3632 | WIDESCREEN LCD MONITOR | 985 | N |
| 9119 | 3636 | L200P FLAT PANEL MONITOR | 1,055 | N |
| 9119 | 3637 | T541H/L150P 15INCHTFT COL.M | 401 | N |
| 9119 | 3640 | THINKVISION L171P FLAT PAN.MON | 572 | N |
| 9119 | 3642 | THINKVISION L191P FLAT PAN.MON | 671 | N |
| 9119 | 3652 | SAS CBL EE DRAWER TO DRAWER 1M | 48 | N |
| 9119 | 3653 | SAS CBL EE DRAWER TO DRAWER 3M | 69 | N |
| 9119 | 3654 | SAS CBL EE DRAWER TO DRAWER 6M | 118 | N |
| 9119 | 3661 | SAS CBL X ADP SAS TO ENCL 3M | 148 | N |
| 9119 | 3662 | SAS CBL X ADP SAS TO ENCL 6M | 297 | N |
| 9119 | 3663 | SAS CBL X ADP SAS TO ENCL 15M | 596 | N |
| 9119 | 3679 | SAS CABLE (AI) 1M | 51 | N |
| 9119 | 3681 | 3M SAS CABLE ADPTR TO ADPTR | 75 | N |
| 9119 | 3684 | SAS CBL AE ADP ENCL SINGLE 3M | 148 | N |
| 9119 | 3685 | SAS CBL AE ADP ENCL SINGLE 6M | 297 | N |
| 9119 | 3688 | SAS CABLE (AT) 0.6 METER | 89 | N |
| 9119 | 3689 | SAS AT CABLE 0.6M HD 6GB ADA | 117 | N |
| 9119 | 3691 | SAS CBL YO ADP TO ENCL 1.5M | 89 | N |
| 9119 | 3692 | SAS CBL YO ADP TO ENCL 3 M | 109 | N |
| 9119 | 3693 | SAS CBL YO ADP TO ENCL 6 M | 148 | N |
| 9119 | 3694 | SAS CBL YO ADP TO ENCL 15M | 521 | N |
| 9119 | 3759 | UNI LIFT TOOL AND SERV LADDER | 3,728 | N |
| 9119 | 3925 | SER.PORT CONV.CBL 9PIN-25PIN | 20 | N |
| 9119 | 3928 | SER.PORT NULL MODEM CABLE 10M | 65 | N |
| 9119 | 4242 | 6FOOT EXT.CBL FOR DISPLAYS | 82 | N |
| 9119 | 4253 | SCSI-TO-IDE INTERFACE BRIDGE | 75 | N |
| 9119 | 4256 | EXTENDER CABLE USB KEYB1.8 | 41 | N |
| 9119 | 4276 | VGA TO DVI CONNECTION CONV | 7 | N |
| 9119 | 4327 | 70.56GB 15K RPM DISK UNIT | 745 | N |
| 9119 | 4599 | PCI BLIND SWAP CASS.KIT UNIV. | 48 | N |
| 9119 | 4700 | 0/32 CORE POWER7 COD PROCESSOR | 74,485 | N |

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|---|---|---|---|---|
| 9119 | 4702 | )/24 CORE POWER7 COD PROCESSOF | 37,951 | N |
| 9119 | 4704 | ON/OFF AIX/LINUX PROC COD BILL | 1,491 | N |
| 9119 | 4706 | BILLING FOR 100 PROCESSOR MINU | 3 | N |
| 9119 | 4707 | BILLING FOR 100 PROCESSOR MINU | 2 | N |
| 9119 | 4709 | ON/OFF PROC COD BILLING | 14 | N |
| 9119 | 4710 | ON/OFF 999 GB DAYS MEMORY | 745 | N |
| 9119 | 4711 | ON/OFF PROC COD BILLING | 14 | N |
| 9119 | 4712 | ON/OFF IBMI PROC COD BILLING | 13,943 | N |
| 9119 | 4713 | SINGLE CORE ACTIVATION FOR POW | 6,039 | N |
| 9119 | 4714 | SINGLE CORE ACTIVATION FOR POW | 5,629 | N |
| 9119 | 4717 | SIXTY FOUR CORE ACTIVATIONS PW | 386,515 | N |
| 9119 | 4718 | SIXTY FOUR CORE ACTIVATIONS PW | 360,270 | N |
| 9119 | 4719 | BILLING FOR 100 PROCESSOR MINU | 19 | N |
| 9119 | 4721 | ON/OFF PROCESSOR COD BILLING | 139 | N |
| 9119 | 4722 | BILLING FOR 100 PROCESSOR MINU | 19 | N |
| 9119 | 4724 | ON/OFF PROCESSOR COD BILLING | 137 | N |
| 9119 | 4790 | ACTIVE MEMORY EXPANSION ENABLE | 10,289 | N |
| 9119 | 4896 | IBM I CBU SPECIFY | 0 | N |
| 9119 | 4995 | SINGLE 5250 ENTERPR ENABLEMENT | 37,280 | N |
| 9119 | 4996 | FULL 5250 ENTERPRI ENABLEMENT | 298,237 | N |
| 9119 | 5108 | 30 DISK EXPANSION FEATURE | 9,769 | N |
| 9119 | 5164 | DUAL PWR CORDS 8294/9194 | 3,318 | N |
| 9119 | 5168 | 30 DISK EXP FOR 9194 TOWER | 9,956 | N |
| 9119 | 5524 | RFID TAGS FOR SERVERS BLADES | 19 | N |
| 9119 | 5600 | 0/32GB DDR3 MEMORY (4X8GB) | 1,461 | N |
| 9119 | 5601 | 0/64GB DDR3 MEMORY (4X16GB) | 5,755 | N |
| 9119 | 5602 | 0/128GB DDR3 MEM 1066MHZ 4DIMM | 11,511 | N |
| 9119 | 5638 | 1.5TB 3.0TB LTO 5 SAS TAPE DR | 3,320 | N |
| 9119 | 5646 | BLIND SWAP TYPE III CASSETTE | 36 | N |
| 9119 | 5647 | BLIND SWAP TYPE III CAS PCI X | 37 | N |
| 9119 | 5691 | ON/OFF 1GB 1DAY MEMORY BILLING | 0 | N |
| 9119 | 5706 | 2-PORT BASETX ETHT.PCI-X ADP | 745 | N |
| 9119 | 5708 | 10GB FCOE PCIE DUAL PORT ADAPT | 3,418 | N |
| 9119 | 5711 | PCI-X D.CH.U320 RAID BL.SW.ADP | 1,973 | N |
| 9119 | 5713 | 1GB ISCSI TOE PCI-X-COPP.ADPT | 888 | N |
| 9119 | 5720 | DVD TAPE SAS EXT STORAGE UNIT | 2,683 | N |
| 9119 | 5724 | DVD TAPE SATA SAS EXT STORAGE | 3,131 | N |
| 9119 | 5735 | 8 GB PCI EXPRESS DUAL PRT ADP | 3,452 | N |
| 9119 | 5746 | HALF HIGH 800GB/1.6TB LTO4 SA | 3,905 | N |
| 9119 | 5747 | IBM LTO ULTRIUM 4 800 GB DATA | 591 | N |
| 9119 | 5748 | PWR GXT145 PCI EXP GRAPHICS | 373 | N |
| 9119 | 5749 | 4GBPS FIBRE CHANNEL (2 PORT) | 2,465 | N |
| 9119 | 5757 | 4.7 GB IDE SLIMLINE DVD RAM | 492 | N |
| 9119 | 5767 | 2 PRT 10/100/1000 BASETX ADP | 521 | N |
| 9119 | 5768 | 2PRT GB ETH SX PCI EXPRESS ADP | 1,305 | N |
| 9119 | 5769 | 10 GB ETH SR PCI EXPRESS ADP | 3,418 | N |
| 9119 | 5771 | SATA SLIMLINE DVD RAM DRIVE | 292 | N |

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|---|---|---|---|---|
| 9119 | 5772 | 10 GB ETH LR PCI EXPRESS ADP | 4,679 | N |
| 9119 | 5774 | 4 GB PCI EXPRESS DUAL PORT ADP | 2,465 | N |
| 9119 | 5778 | PCI X EXP24 CTL 1.5GB NO IOP | 8,295 | N |
| 9119 | 5782 | PCI X EXP24 CTL 1.5GB NO IOP | 8,345 | N |
| 9119 | 5785 | 4 PORT ASYNC EIA 232 PCIE ADP | 689 | N |
| 9119 | 5803 | 12X I/O DRAWER PCIE SFF DISK | 23,859 | N |
| 9119 | 5805 | PCIE 380MB CACHE DUAL X4 3GB S | 2,147 | N |
| 9119 | 5809 | MOD UPG CARRY OVER INDICATOR | 9,432 | N |
| 9119 | 5873 | 12X I/O DRAWER PCIE NO DISK | 21,249 | N |
| 9119 | 5887 | EXP24S SFF GEN2-BAY DRAWER | 5,274 | N |
| 9119 | 5901 | PCIE DUAL X4 SAS ADAPTER | 739 | N |
| 9119 | 5913 | PCIE2 1.8GB CACHE RAID SAS ADA | 7,324 | N |
| 9119 | 5915 | SAS AA CABLE 3M HD 6GB ADAPT | 220 | N |
| 9119 | 5916 | SAS AA CABLE 6M HD 6GB ADAPT | 366 | N |
| 9119 | 5917 | SAS AA CABLE 1.5M HD 6GB ADA | 170 | N |
| 9119 | 5918 | SAS AA CBL 0.6M HD 6GB ADAPT | 97 | N |
| 9119 | 5941 | 100 PROCESSOR MINUTES FOR 4694 | 7 | N |
| 9119 | 5942 | 100 PROCESSOR MINUTES FOR 4695 | 10 | N |
| 9119 | 5943 | 100 PROCESSOR MINUTES FOR 4694 | 23 | N |
| 9119 | 5944 | 100 PROCESSOR MINUTES FOR 4695 | 26 | N |
| 9119 | 5945 | ON/OFF PROCESSOR COD BILLING | 173 | N |
| 9119 | 5946 | ON/OFF PROCESSOR COD BILLING | 191 | N |
| 9119 | 6006 | POWER CONTROL CABLE 3M SPCN | 39 | N |
| 9119 | 6007 | POWER CONTROL CABLE 15M SPCN | 79 | N |
| 9119 | 6068 | OPT FRONT DOOR FOR 1.8M RACK | 336 | N |
| 9119 | 6069 | OPT FRONT DOOR FOR 2.0M RACK | 410 | N |
| 9119 | 6121 | I/O DRW.CBL.GRP PRIM.RCK/9U | 298 | N |
| 9119 | 6122 | I/O DRW.CBL.GRP PRIM.RCK/5U | 298 | N |
| 9119 | 6123 | I/O DRW.CBL.GRP PRIM.RCK/1U | 298 | N |
| 9119 | 6124 | I/O DRW.CBL.GRP PRIM.RCK/13U | 298 | N |
| 9119 | 6125 | I/O DRW.CBL.GRP 8691.RCK/1U | 298 | N |
| 9119 | 6126 | I/O DRW.CBL.GRP 8691.RCK/5U | 298 | N |
| 9119 | 6127 | I/O DRW.CBL.GRP 8691 RCK/9U | 298 | N |
| 9119 | 6186 | BULK POWER REGULATOR | 2,982 | N |
| 9119 | 6243 | EMC SKIRTS/TAILGATE | 336 | N |
| 9119 | 6248 | 1.8M RACK ACCOUSTIC DOORS | 3,467 | N |
| 9119 | 6249 | 2.0M RACK ACCOUSTIC DOORS | 3,467 | N |
| 9119 | 6254 | ACOUSTIC DOORS #8691 EXP.RACK | 5,965 | N |
| 9119 | 6259 | NTEGRATED BATTERY BACKUP W/CA | 7,456 | N |
| 9119 | 6272 | 2.0M RACK TRIM KIT | 390 | N |
| 9119 | 6331 | INTEGRATED BATT BACKUP W/CBLS | 298 | N |
| 9119 | 6332 | BULK POWER AC/DC REGULATOR P7 | 3,131 | N |
| 9119 | 6333 | BULK POWER REGULATOR | 3,131 | N |
| 9119 | 6334 | BULK PWR DISTRIBUTION ASSEMBLY | 1,864 | N |
| 9119 | 6352 | BULK POWER DISTRIBUTION ASSEMB | 1,864 | N |
| 9119 | 6458 | PWR CBL DRWR PDU 14FT 250V/10A | 14 | N |
| 9119 | 6460 | PWR CD 14FT DRWR OEM PDU 125V | 14 | N |

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|---|---|---|---|---|
| 9119 | 6469 | PWR CD 14FT DRWR OEM PDU 250V | 14 | N |
| 9119 | 6470 | PWR CORD(6FOOT) (125V 15A) | 14 | N |
| 9119 | 6471 | PWR CORD(9FOOT) (125V 15A) | 14 | N |
| 9119 | 6472 | PWR CORD(9FOOT) (250V 16A) | 14 | N |
| 9119 | 6473 | PWR CORD(9FOOT) (250V 10A) | 14 | N |
| 9119 | 6474 | PWR CORD(9FOOT) (250V 13A) | 14 | N |
| 9119 | 6475 | PWR CORD(9FOOT) (250V 16A) | 14 | N |
| 9119 | 6476 | PWR CORD(9FOOT) (250V 10A) | 14 | N |
| 9119 | 6477 | PWR CORD(9FOOT) (250V 16A) | 14 | N |
| 9119 | 6478 | PWR CORD(9FOOT) (250V 16A) | 14 | N |
| 9119 | 6488 | PWR CORD(9FOOT) (125V 15A) | 39 | N |
| 9119 | 6489 | 4.3M 14 FT 3PH/24A POWER CORD | 268 | N |
| 9119 | 6491 | 4.3M 14 FT 1PH/48A PWR CORD | 295 | N |
| 9119 | 6492 | 14 FT 1PH/48 60A PWR CORD | 298 | N |
| 9119 | 6493 | PWR CORD(9FOOT) (250V 10A) | 14 | N |
| 9119 | 6494 | PWR CORD(9FOOT) (250V 10A) | 14 | N |
| 9119 | 6496 | PWR CORD(9FOOT) (250V 10A) | 14 | N |
| 9119 | 6497 | PWR CD 6FT WALL OEM PDU 250V | 24 | N |
| 9119 | 6498 | PWR CD 6FT WALL OEM PDU 250V | 177 | N |
| 9119 | 6577 | POWER CABLE DRAWER TO IBM PD | 14 | N |
| 9119 | 6580 | OPTIONAL RACK SECURITY KIT | 134 | N |
| 9119 | 6586 | MODEM TRAY FOR 19 INCH RACK | 186 | N |
| 9119 | 6598 | DISK SLOT FILLER (QUANTITY 4) | 44 | N |
| 9119 | 6651 | PWR.CORD(9FT) TO WALL/OEM PDU | 14 | N |
| 9119 | 6654 | 14 FT 1PH/24 30A POWER CORD | 178 | N |
| 9119 | 6655 | 14 FT 1PH/24 30A WR POWER CORD | 394 | N |
| 9119 | 6656 | 4.3M 14 FT 1PH/24A POWER CORD | 176 | N |
| 9119 | 6658 | 14 FT 1PH/24A PWR CD KOREA | 178 | N |
| 9119 | 6659 | PWR.CORD(9FT) TO WALL/OEM PDU | 14 | N |
| 9119 | 6660 | PWR CD 14FT DRWR OEM PDU 125V | 14 | N |
| 9119 | 6664 | 7 FT 200V PDU POWER CORD | 14 | N |
| 9119 | 6669 | PWR CD 14FT DRWR OEM PDU 250V | 14 | N |
| 9119 | 6671 | PWR CD 9FT DRWR PDU 250V/10A | 14 | N |
| 9119 | 6672 | POWERCORD 2M 6.5 FOOT DRAWER | 14 | N |
| 9119 | 6680 | PWR CORD(9FT) TO WALL/OEM PDU | 14 | N |
| 9119 | 6821 | EXP RK UPIC CABLE GROUP BPD1 T | 373 | N |
| 9119 | 6822 | EXP RK UPIC CABLE GROUP BPD1 T | 373 | N |
| 9119 | 6823 | EXP RK UPIC CABLE GROUP BPD1 T | 373 | N |
| 9119 | 6855 | WEIGHT DISTRIBUTION PLATE | 559 | N |
| 9119 | 6861 | SLIM LINE DOORS FOR SYS.RACK | 2,672 | N |
| 9119 | 6867 | CEC ACOUSTIC DOORS FRONT REAR | 8,947 | N |
| 9119 | 6868 | SLIMLINE DOORS (FFHB CEC RACK | 5,965 | N |
| 9119 | 6878 | ACOUSTIC DOORS (F R) EXP RCK | 8,947 | N |
| 9119 | 6880 | NON ACOUSTIC DOORS (F R) RCK | 5,965 | N |
| 9119 | 6887 | CEC ACOUSTIC FRONT COVER W/HEA | 12,302 | N |
| 9119 | 6888 | EXPANSION RACK ACOUSTIC DOORS | 10,811 | N |
| 9119 | 6941 | UPIC CBL GRP BPD1 I/O DRWR A01 | 373 | N |

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|---|---|---|---|---|
| 9119 | 6942 | UPIC CBL GRP BPD1 I/O DRWR A05 | 373 | N |
| 9119 | 6943 | UPIC CBL GRP BPD1 I/O DRWR A09 | 373 | N |
| 9119 | 6944 | UPIC CBL GRP BPD2 I/O DRWR Z01 | 373 | N |
| 9119 | 6945 | UPIC CBL GRP BPD2 I/O DRWR Z05 | 373 | N |
| 9119 | 6946 | UPIC CBL GRP BPD2 I/O DRWR Z09 | 373 | N |
| 9119 | 6947 | UPIC Y CBL GRP BPD2 DRWR Z13 | 298 | N |
| 9119 | 6948 | UPIC Y CBL GRP BPD2 DRWR Z17 | 298 | N |
| 9119 | 6949 | UPIC Y CBL GRP BPD2 DRWR Z21 | 298 | N |
| 9119 | 6950 | UPIC Y CBL GRP BPD2 DRWR Z25 | 298 | N |
| 9119 | 6952 | 3RD 4TH AMDS + UPIC Y CBL GRP | 3,728 | N |
| 9119 | 6953 | NONPOWERED BOLT ON EXPANSION | 22,368 | N |
| 9119 | 6954 | POWERED EXPANSION RACK 24 INCH | 44,736 | N |
| 9119 | 6961 | UPIC Y CBL GRP BPD1 1ST PROC | 485 | N |
| 9119 | 6962 | UPIC Y CBL GRP BPD1 2ND PROC | 485 | N |
| 9119 | 6963 | UPIC Y CBL GRP BPD1 3RD PROC | 485 | N |
| 9119 | 6964 | UPIC Y CBL GRP BPD1 4TH PROC | 485 | N |
| 9119 | 6965 | UPIC Y CBL GRP BPD2 5TH PROC | 485 | N |
| 9119 | 6966 | UPIC Y CBL GRP BPD2 6TH PROC | 485 | N |
| 9119 | 6967 | UPIC Y CBL GRP BPD2 7TH PROC | 485 | N |
| 9119 | 6968 | UPIC Y CBL GRP BPD2 8TH PROC | 485 | N |
| 9119 | 6969 | UPIC Y CBL GRP BPD1 DRWR A13 | 671 | N |
| 9119 | 6970 | UPIC Y CBL GRP BPD1 DRWR A17 | 671 | N |
| 9119 | 6971 | UPIC Y CBL GRP BPD1 DRWR A21 | 671 | N |
| 9119 | 6972 | UPIC Y CBL GRP BPD1 DRWR A25 | 671 | N |
| 9119 | 6973 | UPIC Y CABLE GROUP BPC I/O A29 | 485 | N |
| 9119 | 6974 | UPIC Y CABLE GROUP BPC I/O Z29 | 298 | N |
| 9119 | 6991 | UPIC Y CABLE GROUP BPD1 TO 1S | 485 | N |
| 9119 | 6992 | UPIC Y CABLE GROUP BPD1 TO 2N | 485 | N |
| 9119 | 6993 | UPIC Y CABLE GROUP BPD1 TO 3R | 485 | N |
| 9119 | 6994 | UPIC Y CABLE GROUP BPD1 TO 4T | 485 | N |
| 9119 | 6995 | UPIC Y CABLE GROUP BPD1 TO 5T | 485 | N |
| 9119 | 6996 | UPIC Y CABLE GROUP BPD1 TO 6T | 485 | N |
| 9119 | 6997 | UPIC Y CABLE GROUP BPD1 TO 7T | 485 | N |
| 9119 | 6998 | UPIC Y CABLE GROUP BPD1 TO 8T | 485 | N |
| 9119 | 7109 | INTELLIGENT PDU+ 1 EIA UNIT | 1,084 | N |
| 9119 | 7118 | ENVIRONMENTAL MONITORING PROBE | 272 | N |
| 9119 | 7188 | POWER DISTRIBUTION UNIT | 746 | N |
| 9119 | 7234 | ON/OFF PROC COD BILLING 1 PROC | 55 | N |
| 9119 | 7244 | ON/OFF PROC COD BILLING 1 PROC | 77 | N |
| 9119 | 7509 | QUANTITY 150 OF 4327 | 111,727 | N |
| 9119 | 7544 | QUANTITY 150 OF #1888 | 72,919 | N |
| 9119 | 7547 | QUANTITY 150 OF #1885 | 116,872 | N |
| 9119 | 7548 | QUANTITY 150 OF #1886 | 72,919 | N |
| 9119 | 7550 | QUANTITY 150 OF 1790 | 175,811 | N |
| 9119 | 7557 | QUANTITY 150 OF 1911 | 116,872 | N |
| 9119 | 7560 | CAP. BACKUP POWER 795 0/32W | 74,485 | N |
| 9119 | 7562 | CAP. BACKUP POWER 795 0/24W | 37,951 | N |

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|---|---|---|---|---|
| 9119 | 7566 | QUANTITY 150 OF 1916 | 175,811 | N |
| 9119 | 7588 | ON/OFF PRC.BILL.-FCS 8970/7587 | 149 | N |
| 9119 | 7592 | ON/OFF PRC.BILL.-FCS 8967/7704 | 97 | N |
| 9119 | 7593 | ON/OFF PRC.BILL.-FCS 8968/7705 | 218 | N |
| 9119 | 7694 | RESERVE CAP.PREPAID FOR #8970 | 4,502 | N |
| 9119 | 7802 | ETHERN.CAB 15M HMC TO SYS.UNIT | 25 | N |
| 9119 | 7803 | BULK POWER CONTROLL.ASSEMBLY | 2,982 | N |
| 9119 | 7810 | PROC.CLOCK CARD PROGRAMMABLE | 428 | N |
| 9119 | 7837 | BULK PWR DISTRIBUTION ASSEMBLY | 1,864 | N |
| 9119 | 7926 | 30D PREP.RES.CAP.FOR #798 | 2,976 | N |
| 9119 | 7937 | BOLT-DOWN KIT LOW-RAISED FLOOR | 5,219 | N |
| 9119 | 7938 | BOLT-DOWN KIT HIGH-RAIS.FLOOR | 5,219 | N |
| 9119 | 7960 | COMPACT HANDLING OPTION | 932 | N |
| 9119 | 7972 | ON/OFF PROC.BILLING FOR FC | 222 | N |
| 9119 | 7974 | ON/OFF MEMORY BILLING | 10 | N |
| 9119 | 7975 | 30D PREPAID RES.CAP.FOR #7 | 6,667 | N |
| 9119 | 7991 | 30D PREPAID RES.CAP.FOR #7 | 4,625 | N |
| 9119 | 7993 | ON/OFF PROC.BILL.FOR FC #7 | 99 | N |
| 9119 | 7996 | ON/OFF PRC.BILL.-COD FOR # | 154 | N |
| 9119 | 8131 | 128PORT ASYNCH.CONTR.C 4.5M | 48 | N |
| 9119 | 8132 | 128PORT ASYNCH.CONTR.C 23CM | 32 | N |
| 9119 | 8211 | 0/256GB DDR3 MEMORY (8X5600) | 11,691 | N |
| 9119 | 8212 | ACTIVATION OF 1 GB DDR3 POWER7 | 137 | N |
| 9119 | 8213 | ACTIVATION OF 100 GB DDR3 POWE | 13,793 | N |
| 9119 | 8214 | 0/512GB DDR3 MEMORY (16X5600) | 23,381 | N |
| 9119 | 8218 | 0/256GB DDR3 MEMORY (4X5601) D | 23,024 | N |
| 9119 | 8219 | 0/512GB DDR3 MEMORY (8X5601) D | 46,047 | N |
| 9119 | 8221 | 0/1024GB DDR3 M 1066MHZ 32DIMM | 92,095 | N |
| 9119 | 8467 | RESERVE CAP.PREPAID FOR #8967 | 2,891 | N |
| 9119 | 8468 | RESERVE CAP.PREPAID FOR #8968 | 6,520 | N |
| 9119 | 8686 | L.CRD 6AWG 14FTIEC309 100A PLG | 1,864 | N |
| 9119 | 8688 | L.CRD 6AWG/TYPE W 14FT 60A PLG | 1,491 | N |
| 9119 | 8695 | LINE CORD 4AWG 14FT NO PLUG | 746 | N |
| 9119 | 8696 | LINE CORD 4AWG 14FT 100A PLUG | 1,864 | N |
| 9119 | 8697 | LINE CORD 8AWG 14FT 30A PLUG | 1,491 | N |
| 9119 | 8699 | LINE CORD 6AWG 14FT 60A PLUG | 1,864 | N |
| 9119 | 8789 | LINE CORD 4AWG/TYPEW 14FT 38 | 1,491 | N |
| 9119 | 8792 | LINE CORD 4AWG 14FT 380 520V | 2,237 | N |
| 9119 | 8845 | USB MOUSE | 29 | N |
| 9119 | EC28 | PCIE2 2-PORT 10GBE ROCE SFP A | 976 | N |
| 9119 | EC30 | PCIE2 2 PORT 10GBE ROCE SR ADA | 1,709 | N |
| 9119 | ECB0 | 0.6M BLUE CAT5 ETHERNET CABLE | 12 | N |
| 9119 | ECB2 | 1.5M BLUE CAT5 ETHERNET CABLE | 16 | N |
| 9119 | EH10 | 387GB SFF2 SSD CONV AIX LIN | 28 | N |
| 9119 | EH11 | 387GB SFF2 SSD CONV AIX LIN | 28 | N |
| 9119 | EH12 | 387GB SFF 2 FOR I | 28 | N |
| 9119 | ELJ0 | POWERINT FAC LINUX PACKAG | 6,405 | N |

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|---|---|---|---|---|
| 9119 | EM40 | 32GB DDR3 1066MHZ 4 DIMMS | 410 | N |
| 9119 | EM41 | 64GB DDR3 1066MHZ 4 DIMMS | 820 | N |
| 9119 | EM42 | 128GB DDR3 1066MHZ 4 DIMMS | 1,640 | N |
| 9119 | EM44 | 256GB DDR3 1066MHZ 4 DIMMS | 12,675 | N |
| 9119 | EMA2 | ACTIVATION OF 1 GB DDR3 P7+ | 137 | N |
| 9119 | EMA3 | QTY 100 OF FC EMA2 1GB ACT | 13,793 | N |
| 9119 | EMA4 | 100 GB MOBILEMEMORYACTIVATIO | 14,912 | N |
| 9119 | EMB1 | 256GB DDR3 1066MHZ 16 DIMMS | 3,281 | N |
| 9119 | EMB2 | 512GB DDR3 1066MHZ 32 DIMMS | 6,561 | N |
| 9119 | EMB3 | 1024GB DDR3 1066MHZ 32 DIMMS | 13,122 | N |
| 9119 | EMB4 | 256GB DDR3 1066MHZ 32 DIMMS | 3,281 | N |
| 9119 | EMB5 | 512GB DDR3 1066MHZ 64 DIMMS | 6,561 | N |
| 9119 | EMJ3 | ON OFF 100 GB-DAYS BILLING | 75 | N |
| 9119 | EN22 | GX 2 PORT 10GB FC0E CNA SR O | 8,947 | N |
| 9119 | EN23 | GX 2 PORT 16GB FIBRE CHANNEL | 9,693 | N |
| 9119 | EN25 | GX++ 1PORT4X IB QDR ADPT40GB | 6,543 | N |
| 9119 | EP23 | 1CORE MOBILE ACTIVATION | 6,338 | N |
| 9119 | EP2Q | 100 AIX LX PROC DAYS 4702 | 1,491 | N |
| 9119 | EP2R | 100 IBMI PROC DAYS 4700 | 13,943 | N |
| 9119 | EQ02 | QUANTITY 150 OF 3452 SAS CABL | 65,873 | N |
| 9119 | EQ03 | QUANTITY 150 OF 3453 SAS YO | 98,865 | N |
| 9119 | EQ0F | QTY150OFES0F 775GB SSD SFF-1 | 908,243 | N |
| 9119 | EQ0G | QUANTITY 150 # ES0G 775G SSD | 908,243 | N |
| 9119 | EQ0H | QUANTITY 150 #ES0H 775GB SSD | 908,243 | N |
| 9119 | EQ10 | QTY150OFES10 387GB SSD SFF-1 | 525,642 | N |
| 9119 | EQ11 | QTY150OFES11 387GB SSD SFF-1 | 525,642 | N |
| 9119 | EQ19 | QUANTITY 150 #ES19 387GB SSD | 525,642 | N |
| 9119 | EQ1A | QUANTITY 150 #ES1A 387GB SSD | 525,642 | N |
| 9119 | EQ37 | QUANTITY 150 OF 1737 | 219,763 | N |
| 9119 | EQ38 | QUANTITY 150 OF 1738 | 219,763 | N |
| 9119 | EQ51 | QUANTITY 150 OF 1751 | 219,763 | N |
| 9119 | EQ52 | QUANTITY 150 OF 1752 | 219,763 | N |
| 9119 | EQ77 | POWER CABLE DRAWER TO IBM PD | 2,685 | N |
| 9119 | EQD0 | QTY150OF ESD0 1.1TB 10K SSF1 | 219,763 | N |
| 9119 | EQD1 | QTY150OFESD1 1.2TB 10K SFF-1 | 219,763 | N |
| 9119 | EQD2 | QTY150OFESD2 1.1TB 10K SFF-2 | 219,763 | N |
| 9119 | EQD3 | QTY150OFESD3 1.2TB 10K SFF-2 | 219,763 | N |
| 9119 | ERG1 | CEC ACOUSTIC COVER SET | 8,947 | N |
| 9119 | ERG2 | ACCOUSTIC DOORS EXP RACK | 10,811 | N |
| 9119 | ERG3 | ACCOUSTIC DOORS BOLTON RACK | 8,947 | N |
| 9119 | ERG4 | CEC ACOUSTIC FRONT DOOR | 6,263 | N |
| 9119 | ERG5 | EXP. RACK ACOUSTIC FRONT DOOR | 7,568 | N |
| 9119 | ERG6 | BOLTON ACOUSTIC FRONT DOOR | 6,263 | N |
| 9119 | ES0E | 775GB SFF-1 SSDFOR AIX LINUX | 6,054 | N |
| 9119 | ES0F | 775GB SFF-1 SSD FOR IBM I | 6,054 | N |
| 9119 | ES0G | 775GB SFF-2 SSD FOR AIX/LINUX | 6,054 | N |
| 9119 | ES0H | 775GB SFF-2 SSD FOR IBM I | 6,054 | N |

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|---|---|---|---|---|---|
| 9119 | | ES10 | 387GB SFF-1 SSDFOR AIX LINUX | 3,504 | N |
| 9119 | | ES11 | 387GB SFF-1 SSD FOR IBM I | 3,504 | N |
| 9119 | | ES19 | 387GB SFF-2 SSD FOR AIX/LINUX | 3,504 | N |
| 9119 | | ES1A | 387GB SFF-2 SSD FOR IBM I | 3,504 | N |
| 9119 | | ESA1 | PCIE2 RAID SAS ADAPTER 6GB | 6,054 | N |
| 9119 | | ESD0 | 1.1TB 10K RPM SAS SFF-1 DDRI | 1,465 | N |
| 9119 | | ESD1 | 1.2TB 10K RPM SAS SFF-1 DDRI | 1,465 | N |
| 9119 | | ESD2 | 1.1TB 10K RPM SAS SFF-2 DDRI | 1,465 | N |
| 9119 | | ESD3 | 1.2TB 10K RPM SAS SFF-2 DDRI | 1,465 | N |
| 9119 | | ESRE | FOURES10 387GB SFF-1 SSD AIX | 12,615 | N |
| 9119 | | ESRF | FOURES11 387GB SFF-1 SSDIBMI | 12,615 | N |
| 9119 | | ESRG | FOURES19 387GB SFF-2 SSD AIX | 12,615 | N |
| 9119 | | ESRH | FOURES1A 387GB SFF-2 SSDIBMI | 12,615 | N |
| 9119 | | EU11 | 2.5 6.25TB LTO 6 SAS TAPE DRIV | 3,515 | N |
| 9119 | | EUC6 | CORE USE HW FEATURE | 373 | N |
| 9119 | | EUC7 | COREUSE HW FEATURE10 | 3,728 | N |
| 9179 | MHD | | POWER 780 SERVER | 7,601 | N |
| 9179 | | 0010 | ONE CSC BILLING UNIT | 166 | N |
| 9179 | | 0011 | TEN CSC BILLING UITS | 1,662 | N |
| 9179 | | 0348 | V 24 EIA232 6 1M (20 FT) PCI C | 120 | N |
| 9179 | | 0353 | V 35 6 1M (20 FT) PCI CABLE | 120 | N |
| 9179 | | 0359 | X 21 6 1M (20 FT) PCI CABLE | 362 | N |
| 9179 | | 0551 | 19 INCH 1 8 METER HIGH RA | 2,581 | N |
| 9179 | | 0553 | 19 INCH 2 0 METER HIGH RA | 3,501 | N |
| 9179 | | 0599 | RACK FILLER PANEL KIT | 72 | N |
| 9179 | | 1107 | USB 500 GB REMOVABLE DISK DRIV | 249 | N |
| 9179 | | 1111 | CAT5E ETHERNET CABLE 3M BLUE | 24 | N |
| 9179 | | 1112 | CAT5E ETHERNET CABLE 10M BLUE | 43 | N |
| 9179 | | 1113 | CAT5E ETHERNET CABLE 25M BLUE | 77 | N |
| 9179 | | 1121 | CAT5E ETHERNET CABLE 25M YELLO | 77 | N |
| 9179 | | 1737 | 856GB 10K RPM SAS SFF DISK | 1,465 | N |
| 9179 | | 1738 | 856GB 10K RPM SAS SFF-2 DISK | 1,465 | N |
| 9179 | | 1751 | 900GB 10K RPM SAS SFF DISK | 1,465 | N |
| 9179 | | 1752 | 900GB 10K RPM SAS SFF-2 DISK | 1,465 | N |
| 9179 | | 1790 | 600GB 10K RPM SAS SFF DISK | 1,172 | N |
| 9179 | | 1800 | GX DUAL PORT RIO 2 ATTACH | 2,930 | N |
| 9179 | | 1802 | GX DUAL PORT 12X CHANNEL ATTA | 1,105 | N |
| 9179 | | 1808 | GX 12X DDR ADAPTER DUAL PORT | 1,117 | N |
| 9179 | | 1815 | SAS CABLE FOR TRIPLE SPLIT DAS | 186 | N |
| 9179 | | 1817 | QUANTITY 150 OF 1962 | 175,811 | N |
| 9179 | | 1818 | QUANTITY 150 OF 1964 | 175,811 | N |
| 9179 | | 1819 | SAS CABLE ASSEMBLY FOR SAS POR | 186 | N |
| 9179 | | 1828 | 1 5 METER 12X TO 4X CHANNEL CO | 292 | N |
| 9179 | | 1841 | 3 METER 12X TO 4X CHANNEL CONV | 367 | N |
| 9179 | | 1844 | QUANTITY 150 OF 1956 | 116,872 | N |
| 9179 | | 1853 | OPERATOR PANEL | 746 | N |
| 9179 | | 1854 | 10 METER 12X TO 4X ENHANCED CH | 585 | N |

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|---|---|---|---|---|
| 9179 | 1861 | 0 6 METER 12X DDR CABLE | 342 | N |
| 9179 | 1862 | 1 5 METER 12X DDR CABLE | 390 | N |
| 9179 | 1864 | 8 0 METER 12X DDR CABLE | 707 | N |
| 9179 | 1865 | 3 0 METER 12X DDR CABLE | 464 | N |
| 9179 | 1866 | QUANTITY 150 OF 1917 | 72,919 | N |
| 9179 | 1868 | QUANTITY 150 OF 1947 | 72,919 | N |
| 9179 | 1869 | QUANTITY 150 OF 1925 | 116,872 | N |
| 9179 | 1879 | 283GB 15K RPM SAS DISK | 927 | N |
| 9179 | 1880 | 300GB 15K RPM SAS DISK | 927 | N |
| 9179 | 1885 | 300GB 10K SFF SAS DD AIX LNX | 779 | N |
| 9179 | 1886 | 146GB 15K SFF SAS DD AIX LNX | 486 | N |
| 9179 | 1888 | 139GB 15K SFF SAS DD IBM I | 486 | N |
| 9179 | 1911 | 283GB 10K RPM SFF SAS DISK DRI | 779 | N |
| 9179 | 1914 | GX 2-PORT PCIE2 X8 ADAPTER | 2,460 | N |
| 9179 | 1916 | 571GB 10K RPM SAS SFF DISK | 1,172 | N |
| 9179 | 1917 | 146GB 15K RPM SAS SFF 2 DISK | 486 | N |
| 9179 | 1925 | 300GB 10K RPM SAS SFF 2 DISK | 779 | N |
| 9179 | 1926 | QTY 150 OF #1879 | 139,127 | N |
| 9179 | 1927 | QTY 150 OF #1948 | 139,127 | N |
| 9179 | 1928 | QTY 150 OF #1880 | 139,127 | N |
| 9179 | 1929 | QTY 150 OF #1953 | 139,127 | N |
| 9179 | 1947 | 139GB 15K RPM SAS SFF 2 DISK | 486 | N |
| 9179 | 1948 | 283GB 15K RPM SAS SFF-2 | 927 | N |
| 9179 | 1953 | 300GB 15K RPM SAS SFF-2 | 927 | N |
| 9179 | 1956 | 283GB 10K RPM SAS SFF 2 DISK | 779 | N |
| 9179 | 1962 | 571GB 10K RPM SAS SFF 2 DISK | 1,172 | N |
| 9179 | 1964 | 600GB 10K RPM SAS SFF 2 DISK | 1,172 | N |
| 9179 | 1996 | 1 GIGABIT ISCSI TOE PCI XO | 4,296 | N |
| 9179 | 2055 | PCIE RAID SSD SAS ADAPTER 3GB | 2,982 | N |
| 9179 | 2456 | 2M LC SC 50 MICRON FIBER CONVE | 80 | N |
| 9179 | 2459 | 2M LC SC 62 5 MICRON FIBER CON | 80 | N |
| 9179 | 2728 | 4 PORT USB PCIE ADAPTER | 146 | N |
| 9179 | 2934 | 3M ASYNCHRONOUS TERMINAL PRINT | 35 | N |
| 9179 | 2936 | ASYNCHRONOUS CABLE EIA 232 V 2 | 59 | N |
| 9179 | 3124 | SERIAL TO SERIAL PORT CABLE FO | 64 | N |
| 9179 | 3125 | SERIAL TO SERIAL PORT CABLE FO | 64 | N |
| 9179 | 3287 | 1M 3 3 FT IB ENET 40G COPPER | 507 | N |
| 9179 | 3288 | 3M 9 8 FT IB ENET 40G COPPE | 634 | N |
| 9179 | 3289 | 5M QDR IB ENET COPPER CABLE QS | 683 | N |
| 9179 | 3290 | 1M 3 3 FT IB ENET 40G COPPER | 731 | N |
| 9179 | 3293 | 30 METER QUAD DATA RATE INFINI | 879 | N |
| 9179 | 3450 | SAS YO CABLE 1.5M HD 6GB ADA | 234 | N |
| 9179 | 3451 | SAS YO CABLE 3M HD 6GB ADAPT | 292 | N |
| 9179 | 3452 | SAS YO CABLE 6M HD 6GB ADAPT | 438 | N |
| 9179 | 3453 | SAS YO CABLE 10M HD 6GB ADAP | 659 | N |
| 9179 | 3454 | SAS X CABLE 3M HD 6GB 2 ADAP | 438 | N |
| 9179 | 3455 | SAS X CABLE 6M HD 6GB 2 ADAP | 731 | N |

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| 9179 | 3456 | SAS X CABLE 10M HD 6GB 2 ADA | 1,220 | N |
| 9179 | 3457 | SAS YO CABLE 15M HD 3GB ADAP | 1,220 | N |
| 9179 | 3458 | SAS X CABLE 15M HD 3GB 2 ADA | 2,344 | N |
| 9179 | 3632 | WIDESCREEN LCD MONITOR | 974 | N |
| 9179 | 3647 | 146GB 15K RPM SAS DD AIX LNX | 486 | N |
| 9179 | 3648 | 300GB 15K RPM SAS DD AIX LNX | 927 | N |
| 9179 | 3649 | 450GB 15K RPM SAS DD AIX LNX | 1,270 | N |
| 9179 | 3652 | SAS CABLE (EE) DRAWER TO DRAWE | 48 | N |
| 9179 | 3653 | SAS CABLE (EE) DRAWER TO DRAWE | 69 | N |
| 9179 | 3654 | SAS CABLE (EE) DRAWER TO DRAWE | 117 | N |
| 9179 | 3661 | SAS CABLE (X) ADAPTER TO SAS E | 146 | N |
| 9179 | 3662 | SAS CABLE (X) ADAPTER TO SAS E | 293 | N |
| 9179 | 3663 | SAS CABLE (X) ADAPTER TO SAS E | 596 | N |
| 9179 | 3671 | SERV INTERFACE CABLE 2 3 AN | 1,491 | N |
| 9179 | 3672 | SERV INTERFACE CABLE 3 AND 4 | 2,237 | N |
| 9179 | 3673 | SERV INTERFACE CABLE 4 ENCLOS | 2,982 | N |
| 9179 | 3675 | SAS EX CABLE 3M - DRW TO DRW | 167 | N |
| 9179 | 3679 | SAS CABLE (AI) ADAPTER TO INT | 51 | N |
| 9179 | 3680 | SAS EX CABLE 6M - DRW TO DRW | 298 | N |
| 9179 | 3681 | 3M SAS CABLE ADPTR TO ADPTR ( | 74 | N |
| 9179 | 3684 | SAS CABLE (AE) ADAPTER TO ENCL | 146 | N |
| 9179 | 3685 | SAS CABLE (AE) ADAPTER TO ENCL | 293 | N |
| 9179 | 3687 | SAS CABLE (YI) SYSTEM TO SAS E | 107 | N |
| 9179 | 3688 | SAS CABLE (AT) 0 6 METER | 88 | N |
| 9179 | 3689 | SAS AT CABLE 0.6M HD 6GB ADA | 117 | N |
| 9179 | 3691 | SAS CABLE (YO) ADAPTER TO SAS | 88 | N |
| 9179 | 3692 | SAS CABLE (YO) ADAPTER TO SAS | 107 | N |
| 9179 | 3693 | SAS CABLE (YO) ADAPTER TO SAS | 146 | N |
| 9179 | 3694 | SAS CABLE (YO) ADAPTER TO SAS | 516 | N |
| 9179 | 3711 | 'ROCESSOR CABLE TWO DRAWER S' | 2,982 | N |
| 9179 | 3712 | PROCESSOR CABLE TWO THREE OF | 3,728 | N |
| 9179 | 3713 | PROCESSOR CABLE THREE OR FOUF | 7,456 | N |
| 9179 | 3714 | PROCESSOR CABLE FOUR DRAWER S | 8,947 | N |
| 9179 | 3715 | PROCESS CBL TWOTHREE DRAWER | 2,982 | N |
| 9179 | 3716 | ROCESS CBL TWOTHREEFOUR DRWI | 3,728 | N |
| 9179 | 3717 | PROCESS CBL THREEFOUR DRAWER | 7,456 | N |
| 9179 | 3718 | PROCESS CBL FOUR DRAWER | 8,947 | N |
| 9179 | 3925 | 0 3M SERIAL PORT CONVERTER CAB | 20 | N |
| 9179 | 3927 | SERIAL PORT NULL MODEM CABLE | 64 | N |
| 9179 | 3928 | SERIAL PORT NULL MODEM CABLE | 64 | N |
| 9179 | 3930 | SYSTEM SERIAL PORT CONVERTER C | 13 | N |
| 9179 | 4242 | 1 8 M (6 FT) EXTENDER CABLE FO | 80 | N |
| 9179 | 4256 | EXTENDER CABLE USB KEYB1.8 | 40 | N |
| 9179 | 4276 | VGA TO DVI CONNECTION CONVERTE | 7 | N |
| 9179 | 4710 | ON/OFF 999 GB DAYS BILLING | 745 | N |
| 9179 | 4791 | ACTIVE MEMORY EXPANSION ENABLE | 5,145 | N |
| 9179 | 4992 | SINGLE 5250 ENTERPRISE ENABLEM | 37,280 | N |

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|---|---|---|---|---|
| 9179 | 4997 | FULL 5250 ENTERPRISE ENABLEMEN | 149,118 | N |
| 9179 | 5003 | 4.1 3.9 GHZ.0/8 16 TURBOCORE | 42,818 | N |
| 9179 | 5285 | PCIE 2 PORT 4X IB QDR ADAPT | 976 | N |
| 9179 | 5289 | 2 PORT ASYNC EIA 232 PCIE ADAP | 193 | N |
| 9179 | 5294 | 1 8M I O TOWER | 51,632 | N |
| 9179 | 5296 | 1 8M I O TOWER (NO DISK) | 31,331 | N |
| 9179 | 5339 | 1 CORE PROC. ACT FOR 5003 | 6,244 | N |
| 9179 | 5340 | 100 COD UTL MINS 5003. AIX | 2 | N |
| 9179 | 5341 | 100 COD UTL MINS 5003 IBMI | 19 | N |
| 9179 | 5342 | 1 PROC-DAY ON OFF 5003 AIX | 19 | N |
| 9179 | 5343 | 1 PROC DAY ON/OFF 5003 IBMI | 139 | N |
| 9179 | 5469 | ONE PROCESSOR ACTIVATION FOR F | 6,244 | N |
| 9179 | 5524 | RFID TAGS FOR SERVERS BLADES | 19 | N |
| 9179 | 5532 | SYSTEM PWR SUP 1925W | 1,119 | N |
| 9179 | 5564 | 0/256GB DDR3 1066MHZ 4 DIMMS | 32,891 | N |
| 9179 | 5595 | CHASIS IBM BEZEL FOR MHC | 8,947 | N |
| 9179 | 5596 | CHASIS OEM BEZEL FOR MHC | 8,947 | N |
| 9179 | 5597 | SYSTEM CEC ENCLOSURE WITH IBM | 8,947 | N |
| 9179 | 5600 | 0 32GB DDR3 MEMORY (4X8GB) DIM | 1,461 | N |
| 9179 | 5601 | 0 64GB DDR3 MEMORY (4X16GB) DI | 5,755 | N |
| 9179 | 5602 | 0 128GB DDR3 MEMORY (4X32GB) D | 11,511 | N |
| 9179 | 5646 | BLIND SWAP TYPE III CASSETTE | 36 | N |
| 9179 | 5647 | BLIND SWAP TYPE III CASSETTE | 36 | N |
| 9179 | 5652 | DISK MEDIA BACKPLANE | 2,982 | N |
| 9179 | 5662 | 175MB CACHE RAID BATTERY CARD | 1,864 | N |
| 9179 | 5665 | FSP CLOCK PASS THROUGH CARD | 671 | N |
| 9179 | 5706 | 2 PORT 10 100 1000 BASE TX | 737 | N |
| 9179 | 5708 | 10GB FCOE PCIE DUAL PORT ADAPT | 3,418 | N |
| 9179 | 5713 | 1 GIGABIT ISCSI TOE PCI X ON C | 879 | N |
| 9179 | 5729 | PCIE2 8GB 4PORT FIBRE CHANN | 5,859 | N |
| 9179 | 5735 | 8 GIGABIT PCI EXPRESS DUAL POR | 3,417 | N |
| 9179 | 5740 | 4 PORT 10 100 1000 BASE TX PCI | 819 | N |
| 9179 | 5744 | PCIE2 4 PORT 10GBE 1GBE SR RJ4 | 3,417 | N |
| 9179 | 5745 | PCIE2 4 PORT 10GBE GBE SFP COP | 2,440 | N |
| 9179 | 5748 | POWER GXT145 PCI EXPRESS GRAPH | 370 | N |
| 9179 | 5749 | 4GBPS FIBRE CHANNEL (2 PORT) | 2,440 | N |
| 9179 | 5767 | 2 PORT 10 100 1000 BASE TX ETH | 516 | N |
| 9179 | 5768 | 2 PORT GIGABIT ETHERNET SX PCI | 1,290 | N |
| 9179 | 5769 | 10 GIGABIT ETHERNET SR PCI EXP | 3,418 | N |
| 9179 | 5771 | SATA SLIMLINE DVD-RAM DRIVE | 292 | N |
| 9179 | 5772 | 10 GIGABIT ETHERNET LR PCI EXP | 4,631 | N |
| 9179 | 5774 | 4 GIGABIT PCI EXPRESS DUAL POR | 2,440 | N |
| 9179 | 5785 | 4 PORT ASYNC EIA 232 PCIE ADAP | 682 | N |
| 9179 | 5802 | 12X I O DRAWER PCIE SFF D | 11,709 | N |
| 9179 | 5805 | PCIE 380MB CACHE DUAL X4 3GB S | 2,147 | N |
| 9179 | 5877 | 12X I O DRAWER PCIE NO DI | 10,636 | N |
| 9179 | 5887 | EXP24S SFF GEN2 BAY DRAWER | 5,274 | N |

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|---|---|---|---|---|
| 9179 | 5899 | PCIE2 4-PORT 1GBE ADAPTER | 293 | N |
| 9179 | 5901 | PCIE DUAL X4 SAS ADAPTER | 731 | N |
| 9179 | 5913 | PCIE2 1.8GB CACHE RAID SAS ADA | 7,324 | N |
| 9179 | 5915 | SAS AA CABLE 3M HD 6GB ADAPT | 220 | N |
| 9179 | 5916 | SAS AA CABLE 6M HD 6GB ADAPT | 366 | N |
| 9179 | 5917 | SAS AA CABLE 1.5M HD 6GB ADA | 170 | N |
| 9179 | 5918 | SAS AA CBL 0.6M HD 6GB ADAPT | 97 | N |
| 9179 | 5926 | SAS EX CABLE 1.5M - DRW TO DRW | 149 | N |
| 9179 | 6006 | POWER CONTROL CABLE (SPCN) 3 | 38 | N |
| 9179 | 6007 | POWER CONTROL CABLE (SPCN) 1 | 77 | N |
| 9179 | 6068 | OPT FRONT DOOR FOR 1 8M RACK | 331 | N |
| 9179 | 6069 | OPT FRONT DOOR FOR 2 0M RACK | 406 | N |
| 9179 | 6238 | HIGH END APPEARANCE SIDE COVER | 485 | N |
| 9179 | 6248 | 1 8M RACK ACOUSTIC DOORS | 3,430 | N |
| 9179 | 6249 | 2 0M RACK ACOUSTIC DOORS | 3,430 | N |
| 9179 | 6250 | HIGH END APPEARANCE FRONT DOOR | 2,237 | N |
| 9179 | 6263 | 1 8M RACK TRIM KIT | 390 | N |
| 9179 | 6272 | 2 0M RACK TRIM KIT | 390 | N |
| 9179 | 6458 | POWER CABLE DRAWER TO IBM P | 14 | N |
| 9179 | 6460 | POWER CORD 4 3M (14 FT) DRAWE | 14 | N |
| 9179 | 6469 | POWER CORD 4 3M (14 FOOT) DRA | 13 | N |
| 9179 | 6471 | POWER CORD 2 7M (9 FOOT) TO W | 13 | N |
| 9179 | 6472 | POWER CORD 2 7M (9 FOOT) TO W | 13 | N |
| 9179 | 6473 | POWER CORD 2 7M (9 FOOT) TO W | 13 | N |
| 9179 | 6474 | POWER CORD 2 7M (9 FOOT) TO W | 13 | N |
| 9179 | 6475 | POWER CORD 2 7M (9 FOOT) TO W | 13 | N |
| 9179 | 6476 | POWER CORD 2 7M (9 FOOT) TO W | 13 | N |
| 9179 | 6477 | POWER CORD 2 7M (9 FOOT) TO W | 13 | N |
| 9179 | 6478 | POWER CORD 2 7 M(9 FOOT) TO W | 13 | N |
| 9179 | 6488 | POWER CORD 2 7M (9 FOOT) TO W | 38 | N |
| 9179 | 6489 | 4 3M (14 FT) 3PH 24A POWER COR | 268 | N |
| 9179 | 6491 | 4 3M (14 FT) 1PH 48A PWR CORD | 295 | N |
| 9179 | 6492 | 4 3M (14 FT) 1PH 48 60A PWR CO | 295 | N |
| 9179 | 6493 | POWER CORD 2 7M (9 FOOT) TO W | 13 | N |
| 9179 | 6494 | POWER CORD 2 7M (9 FOOT) TO W | 13 | N |
| 9179 | 6496 | POWER CORD 2 7M (9 FOOT) TO W | 13 | N |
| 9179 | 6497 | POWER CORD (6 FOOT) TO WALL O | 24 | N |
| 9179 | 6577 | POWER CABLE DRAWER TO IBM PD | 14 | N |
| 9179 | 6580 | OPTIONAL RACK SECURITY KIT | 131 | N |
| 9179 | 6586 | MODEM TRAY FOR 19 INCH RACK | 184 | N |
| 9179 | 6651 | POWER CORD 2 7M (9 FOOT) TO W | 13 | N |
| 9179 | 6654 | 4 3M (14 FT) 1PH 24 30A PWR CO | 176 | N |
| 9179 | 6655 | 4 3M (14 FT) 1PH 24 30A WR PWR | 390 | N |
| 9179 | 6656 | 4 3M (14 FT)1PH 24A POWER CORD | 176 | N |
| 9179 | 6659 | POWER CORD 2 7M (9 FOOT) TO W | 13 | N |
| 9179 | 6660 | POWER CORD (14 FOOT) DRAWER T | 14 | N |
| 9179 | 6665 | POWER CORD 3 M (10 FT) DRAWER | 13 | N |

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|---|---|---|---|---|
| 9179 | 6669 | POWER CORD 4 3M (14 FOOT) DRA | 13 | N |
| 9179 | 6671 | POWER CORD 2 7M (9 FOOT) DRAW | 13 | N |
| 9179 | 6672 | PWR CRD 2M DRWR PDU | 13 | N |
| 9179 | 6680 | POWER CORD 2 7M (9 FOOT) TO W | 13 | N |
| 9179 | 6800 | PCI 1GBPS ETHERNET IOA | 643 | N |
| 9179 | 7109 | INTELLIGENT PDU+ 1 EIA UNIT | 1,072 | N |
| 9179 | 7118 | ENVIRONMENTAL MONITORING PROBE | 272 | N |
| 9179 | 7188 | POWER DISTRIBUTION UNIT | 738 | N |
| 9179 | 7544 | QUANTITY 150 OF 1888 | 72,919 | N |
| 9179 | 7547 | QUANTITY 150 OF 1885 | 116,872 | N |
| 9179 | 7548 | QUANTITY 150 OF 1886 | 116,872 | N |
| 9179 | 7549 | QUANTITY 150 OF 3647 | 72,919 | N |
| 9179 | 7550 | QUANTITY 150 OF 1790 | 175,811 | N |
| 9179 | 7557 | QUANTITY 150 OF 1911 | 116,872 | N |
| 9179 | 7564 | QUANTITY 150 OF 3648 | 139,127 | N |
| 9179 | 7565 | QUANTITY 150 OF 3649 | 190,461 | N |
| 9179 | 7566 | QUANTITY 150 OF 1916 | 175,811 | N |
| 9179 | 7633 | PROC COD UTILITY BILLING FOR F | 2 | N |
| 9179 | 7634 | PROC COD UTILITY BILLING FOR F | 19 | N |
| 9179 | 7635 | 1 PROC DAY ON OFF BILLING FOR | 19 | N |
| 9179 | 7636 | 1 PROC DAY ON OFF BILLING FOR | 139 | N |
| 9179 | 7802 | ETHERNET CABLE 15M HARDWARE | 25 | N |
| 9179 | 7863 | PCI BLIND SWAP CASSETTE KIT D | 48 | N |
| 9179 | 8143 | LINUX SOFTWARE PREINSTALL | 44 | N |
| 9179 | 8144 | LINUX SOFTWARE PREINSTALL (BUS | 44 | N |
| 9179 | 8212 | ACTIVATION OF 1 GB DDR3 POWER7 | 182 | N |
| 9179 | 8213 | ACTIVATION OF 100 GB DDR3 POWE | 18,267 | N |
| 9179 | 8845 | USB MOUSE | 28 | N |
| 9179 | EB34 | I 6.1.1 NATIVE I O ENABLEMENT | 976 | N |
| 9179 | EB95 | CHASIS & IBM BEZEL FOR MHD | 8,947 | N |
| 9179 | EB96 | CHASIS & OEM BEZEL FOR MHD | 8,947 | N |
| 9179 | EC28 | PCIE2 2-PORT 10GBE ROCE SFP+ A | 976 | N |
| 9179 | EC2J | PCIE2 2-P10GBE SFN6122F ADPT | 1,270 | N |
| 9179 | EC30 | PCIE2 2-PORT 10GBE ROCE SR ADA | 1,709 | N |
| 9179 | EC53 | OPERATOR PANEL | 746 | N |
| 9179 | ECB0 | 0.6M BLUE CAT5 ETHERNET CABLE | 12 | N |
| 9179 | ECB2 | 1.5M BLUE CAT5 ETHERNET CABLE | 16 | N |
| 9179 | ECBY | SAS AE1 CABLE 4M HD NARROW | 180 | N |
| 9179 | ECBZ | SAS YE1 CABLE 3M HD NARROW | 317 | N |
| 9179 | EDR1 | EXP30 ULTRA SSD I/O DRAWER | 23,927 | N |
| 9179 | EH10 | 387GB SFF2 SSD CONV AIX LIN | 28 | N |
| 9179 | EH11 | 387GB SFF2 SSD CONV AIX LIN | 28 | N |
| 9179 | EH13 | 387GB SFF 2 FOR I | 28 | N |
| 9179 | EJ10 | PCIE3 SAS TAPEDVD ADAPTER | 976 | N |
| 9179 | EK51 | FULL WIDTH KEY USB US ENGLISH | 58 | N |
| 9179 | EK83 | FULL WIDTH KEY USB US ENGLISH | 58 | N |
| 9179 | ELJ0 | POWERINT FAC LINUX PACKAG | 6,405 | N |

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|---|---|---|---|---|
| 9179 | EM40 | 0 32GB DDR3 1066MHZ 4 DIMMS | 410 | N |
| 9179 | EM41 | 0 64GB DDR3 1066MHZ 4 DIMMS | 820 | N |
| 9179 | EM42 | 0 128GB DDR3 1066MHZ 4 DIMMS | 1,640 | N |
| 9179 | EM44 | 0 256GB DDR3 1066MHZ 4 DIMMS | 12,675 | N |
| 9179 | EMA2 | ACTIVATION OF 1 GB DDR3 P7 | 137 | N |
| 9179 | EMA3 | TY 100 OF FC EMA2 1GB ACT | 13,793 | N |
| 9179 | EMA4 | 100 GB MOBILEMEMORYACTIVATIO | 14,912 | N |
| 9179 | EMJ3 | ON OFF 100 GB-DAYS BILLING | 75 | N |
| 9179 | EN01 | 1M 10GBE CABLE SFP ACT TWINAX | 97 | N |
| 9179 | EN02 | 3M 10GBE CABLE SFP ACT TWINAX | 117 | N |
| 9179 | EN03 | 5M 10GBE CABLE SFP ACT TWINAX | 146 | N |
| 9179 | EN05 | PCIE X8 CABLE 1.5M | 292 | N |
| 9179 | EN07 | PCIE X8 CABLE 3M | 331 | N |
| 9179 | EN08 | PCIE X8 CABLE 8M | 371 | N |
| 9179 | EN0A | PCIE2 16GB 2-PORT FIBRE CHANNE | 4,394 | N |
| 9179 | EN0H | PICE2 4-PORT 10GB FCOE 1GBE | 3,418 | N |
| 9179 | EP24 | 3.44 GHZ PROC 0/24 CORE P7 | 41,584 | N |
| 9179 | EP25 | 1 CORE PROC.ACT FOR EP24 | 4,042 | N |
| 9179 | EP26 | 100 COD UTL MINS EP24 AIXL | 1 | N |
| 9179 | EP27 | 100 COD UTL MINS EP24 IBMI | 18 | N |
| 9179 | EP28 | 1 ON/OFF PROC DAY EP24 AIXL | 12 | N |
| 9179 | EP29 | 1 ON/OFF PROC DAY EP24 IBMI | 133 | N |
| 9179 | EP2E | 100 ON/OFF PRC DAYS 4982 AIXL | 1,939 | N |
| 9179 | EP2F | 100 ON/OFF PRC DAYS 4982 IBMI | 13,943 | N |
| 9179 | EP2L | 100 ON/OFF PRC DAYS 5003 AIXL | 1,939 | N |
| 9179 | EP2M | 100 ON/OFF PRC DAYS 5003 IBMI | 13,943 | N |
| 9179 | EP2N | 100 ON/OFF PRC DAYS EP24 AIXL | 1,267 | N |
| 9179 | EP2P | 100 ON/OFF PRC DAYS EP24 IBMI | 13,346 | N |
| 9179 | EPH0 | 4.42 GHZ PROC 0 16 CORE P7 | 41,467 | N |
| 9179 | EPH2 | 3.72 GHZ PROC 0 32 CORE P7 | 58,063 | N |
| 9179 | EPHA | 1-CORE ACTIVATION FOR EPH0 | 6,047 | N |
| 9179 | EPHC | 1-CORE ACTIVATION FOR EPH2 | 4,233 | N |
| 9179 | EPHE | 1 ON OFF PROC-DAY EPH0 AIXL | 14 | N |
| 9179 | EPHF | 1 ON OFF PROC-DAY EPH0 IBM I | 139 | N |
| 9179 | EPHJ | 1 ON OFF PROC-DAY EPH2 AIXL | 14 | N |
| 9179 | EPHK | 1 ON/OFF PROC-DAY EPH2 IBM I | 139 | N |
| 9179 | EPHN | 100 ON/OFF PRC-DAYS EPH0 AIXL | 1,491 | N |
| 9179 | EPHP | 100 ON OFF PRC DAYS EPH0 | 13,943 | N |
| 9179 | EPHS | 100 ON/OFF PRC-DAYS EPH2 AIXL | 1,491 | N |
| 9179 | EPHT | 100 ON/OFF PRC-DAYS EPH2 IBMI | 13,943 | N |
| 9179 | EPHU | 100 COD UTL MINS EPH0 AIXL | 2 | N |
| 9179 | EPHV | 100 COD UTL MINS EPH0 IBMI | 19 | N |
| 9179 | EPHY | 100 COD UTL MINS EPH2 AIXL | 1 | N |
| 9179 | EPHZ | 100 COD UTL MINS EPH2 IBMI | 18 | N |
| 9179 | EQ02 | QUANTITY 150 OF 3453 SAS YO | 65,873 | N |
| 9179 | EQ03 | QUANTITY 150 OF 3453 SAS YO | 98,865 | N |
| 9179 | EQ0E | QTY150OFES0E 775GB SSD SFF-1 | 908,243 | N |

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|---|---|---|---|---|---|
| 9179 | | EQ0F | QTY150OFES0F 775GB SSD SFF-1 | 908,243 | N |
| 9179 | | EQ0G | QTY150OFES0G 775GB SSD SFF-2 | 908,243 | N |
| 9179 | | EQ0H | QTY150OFES0H 775GB SSD SFF-2 | 908,243 | N |
| 9179 | | EQ10 | QTY150OFES10 387GB SSD SFF-1 | 525,642 | N |
| 9179 | | EQ11 | QTY150OFES11 387GB SSD SFF-1 | 525,642 | N |
| 9179 | | EQ19 | QTY150OFES19 387GB SSD SFF-2 | 525,642 | N |
| 9179 | | EQ1A | QTY150OFES1A 387GB SSD SFF-2 | 525,642 | N |
| 9179 | | EQ37 | QUANTITY 150 OF 1737 | 219,763 | N |
| 9179 | | EQ38 | QUANTITY 150 OF 1738 | 219,763 | N |
| 9179 | | EQ51 | QUANTITY 150 OF 1751 | 219,763 | N |
| 9179 | | EQ52 | QUANTITY 150 OF 1752 | 219,763 | N |
| 9179 | | EQ77 | POWER CABLE DRAWER TO IBM PD | 2,685 | N |
| 9179 | | EQD0 | QTY150OF ESD0 1.1TB 10K SSF1 | 219,763 | N |
| 9179 | | EQD1 | QTY150OFESD1 1.2TB 10K SFF-1 | 219,763 | N |
| 9179 | | EQD2 | QTY150OFESD2 1.1TB 10K SFF-2 | 219,763 | N |
| 9179 | | EQD3 | QTY150OFESD3 1.2TB 10K SFF-2 | 219,763 | N |
| 9179 | | ERF1 | RFID TAGS FOR COMPUTE NODES | 19 | N |
| 9179 | | ERG7 | FRONT DOOR FOR P770/780 2MRACK | 2,237 | N |
| 9179 | | ES0E | 775GB SFF-1 SSDFOR AIX LINUX | 6,054 | N |
| 9179 | | ES0F | 775GB SFF-1 SSD FOR IBM I | 6,054 | N |
| 9179 | | ES0G | 775GB SFF-2 SSDFOR AIX LINUX | 6,054 | N |
| 9179 | | ES0H | 775GB SFF-2 SSD FOR IBM I | 6,054 | N |
| 9179 | | ES10 | 387GB SFF-1 SSDFOR AIX LINUX | 3,504 | N |
| 9179 | | ES11 | 387GB SFF-1 SSD FOR IBM I | 3,504 | N |
| 9179 | | ES19 | 387GB SFF-2 SSDFOR AIX LINUX | 3,504 | N |
| 9179 | | ES1A | 387GB SFF-2 SSD FOR IBM I | 3,504 | N |
| 9179 | | ESA1 | PCIE2 RAID SAS ADAPTER 6GB | 6,054 | N |
| 9179 | | ESA3 | PCIE2 1.8GB CACHERAID SAS AD | 7,031 | N |
| 9179 | | ESD0 | 1.1TB 10K RPM SAS SFF-1 DDRI | 1,465 | N |
| 9179 | | ESD1 | 1.2TB 10K RPM SAS SFF-1 DDRI | 1,465 | N |
| 9179 | | ESD2 | 1.1TB 10K RPM SAS SFF-2 DDRI | 1,465 | N |
| 9179 | | ESD3 | 1.2TB 10K RPM SAS SFF-2 DDRI | 1,465 | N |
| 9179 | | ESRE | FOURES10 387GB SFF-1 SSD AIX | 12,615 | N |
| 9179 | | ESRF | FOURES11 387GB SFF-1 SSDIBMI | 12,615 | N |
| 9179 | | ESRG | FOURES19 387GB SFF-2 SSD AIX | 12,615 | N |
| 9179 | | ESRH | FOURES1A 387GB SFF-2 SSDIBMI | 12,615 | N |
| 9179 | | EU01 | 1TB REMOVABLE DISK CARTRIDGE | 292 | N |
| 9179 | | EU04 | RDX USB EXTERNAL DOCKING | 268 | N |
| 9179 | | EU05 | SERVICE PROCESSOR 2 | 2,982 | N |
| 9179 | | EU08 | RDX 320 GB REMOVABLE DISK DRIV | 207 | N |
| 9179 | | EU09 | SERVICE PROCESSOR-3 | 2,982 | N |
| 9179 | | EU15 | 1.5TB REMOVABLE DISKDRIVECARTR | 438 | N |
| 9179 | | EUC6 | CORE USE HW FEATURE | 373 | N |
| 9179 | | EUC7 | COREUSE HW FEATURE10 | 3,728 | N |
| 9393 | SNP | | 8S0421 'LIC' 9393 MODEL SNP | 66,196 | N |
| 9393 | | 0700 | CACHE SIZE 1024 MB | 84,197 | N |
| 9393 | | 0701 | CACHE SIZE 1792 MB | 109,097 | N |

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|---|---|---|---|---|---|
| 9393 | | 0702 | CACHE SIZE 2048 MB | 117,625 | N |
| 9393 | | 0710 | 1024MB EFFECTIVE CACHE | 32,006 | N |
| 9393 | | 2001 | 160GB EFFECTIVE CAPACITY | 101,707 | N |
| 9393 | | 4001 | 16 PARALLEL CHANNELS | 11,485 | N |
| 9393 | | 5002 | 80GB EFFECT.CAPACITY INCREMENT | 52,232 | N |
| 9393 | | 5003 | 210GB EFFECT.CAPACITY INCREM | 134,309 | N |
| 9406 | 810 | | ISERIES | 0 | Y |
| 9406 | | 0348 | V.24/EIA232 20-FT PCI CABLE | 101 | N |
| 9406 | | 0353 | V.35 20-FT PCI CABLE | 101 | N |
| 9406 | | 0359 | X.21 20-FT PCI CABLE | 134 | N |
| 9406 | | 0367 | OPERATIONS CONSOLE PCI CABLE | 101 | N |
| 9406 | | 0371 | LC-SC ADAPTER KIT (50UM) | 66 | N |
| 9406 | | 0372 | LC-SC ADAPTER KIT (62.5UM) | 66 | N |
| 9406 | | 0456 | CUSTOMER PLACEMENT | 322 | N |
| 9406 | | 0469 | CUSTOM RACK PLACEMENT | 403 | N |
| 9406 | | 0551 | ISERIES RACK | 2,150 | N |
| 9406 | | 0553 | ISERIES 2.0M RACK | 2,922 | N |
| 9406 | | 0555 | ISERIES 25U RACK | 1,611 | N |
| 9406 | | 0599 | RACK FILLER PANEL KIT | 60 | N |
| 9406 | | 0601 | LINUX DIR ATTACH-2743 | 1,467 | N |
| 9406 | | 0602 | LINUX DIR ATTACH-2760 | 1,467 | N |
| 9406 | | 0607 | LINUX DIR ATTACH-4838 | 484 | N |
| 9406 | | 0611 | DIRECT ATTACH - 2765 | 3,063 | N |
| 9406 | | 0612 | LINUX DIR ATTACH-2766 | 4,836 | N |
| 9406 | | 0613 | LINUX DIR ATTACH-2742 | 343 | N |
| 9406 | | 0625 | DIRECT ATTACH - 5704 | 2,132 | N |
| 9406 | | 0626 | LINUX DIR ATTACH-2787 | 4,997 | N |
| 9406 | | 0628 | LINUX DIR ATTACH-5703 | 2,418 | N |
| 9406 | | 0630 | PCI-X 1GBPS ISCSI TOE-COPPER | 959 | N |
| 9406 | | 0645 | DIRECT ATTACH-5712 | 473 | N |
| 9406 | | 0647 | PCI-X DISK/TAPE CTLR NO IOP | 473 | N |
| 9406 | | 1266 | 35.16GB 15K RPM DISK UNIT | 966 | N |
| 9406 | | 1268 | 141.12GB 15K RPM DISK UNIT | 1,047 | N |
| 9406 | | 1293 | 36.4GB 10K RPM DISK UNIT | 483 | N |
| 9406 | | 1294 | 73.4GB 10K RPM DISK UNIT | 483 | N |
| 9406 | | 1295 | 146.8GB 10K RPM DISK UNIT | 563 | N |
| 9406 | | 1296 | 36.4GB 15K RPM DISK UNIT | 483 | N |
| 9406 | | 1462 | 15M COPPER HSL CABLE | 887 | N |
| 9406 | | 1470 | 6M OPTICAL HSL CABLE | 443 | N |
| 9406 | | 1782 | TCOD BILLING FOR MOD 825 | 443 | N |
| 9406 | | 1783 | TCOD BILLING FOR MOD 825 | 443 | N |
| 9406 | | 1785 | TCOD BILLING FOR MOD 870 | 484 | N |
| 9406 | | 1786 | TCOD BILLING FOR MOD 870 | 484 | N |
| 9406 | | 1788 | TCOD BILLING FOR MOD 890 | 524 | N |
| 9406 | | 1789 | TCOD BILLING FOR MOD 890 | 524 | N |
| 9406 | | 1791 | TCOD BILLING FOR MOD 890 | 524 | N |
| 9406 | | 1792 | TCOD BILLING FOR MOD 890 | 524 | N |

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|---|---|---|---|---|
| 9406 | 1827 | SERIAL-UPS CONVERSION CABLE | 77 | N |
| 9406 | 1873 | DWR TO DWR SERIAL CABLE | 53 | N |
| 9406 | 1874 | RACK TO RACK SERIAL CABLE | 53 | N |
| 9406 | 1875 | SERIAL PORT CONVERTER CABLE | 16 | N |
| 9406 | 1894 | 73.4GB 10K RPM DISK UNIT | 483 | N |
| 9406 | 1895 | 146.8GB 10K RPM DISK UNIT | 563 | N |
| 9406 | 1896 | 36.4GB 15K RPM DISK UNIT | 483 | N |
| 9406 | 2670 | OPTICAL BUS RECEIVER (220MBPS) | 4,030 | N |
| 9406 | 2742 | PCI 2-LINE WAN IOA | 343 | N |
| 9406 | 2743 | PCI 1GBPS ETHERNET IOA | 1,467 | N |
| 9406 | 2760 | PCI 1GBPS ETHERNET UTP IOA | 1,467 | N |
| 9406 | 2766 | PCI FIBRE CHANNEL DISK CTLR | 4,836 | N |
| 9406 | 2787 | PCI-X FIBRE CHAN DISK CTLR | 4,997 | N |
| 9406 | 2893 | PCIE 2-LINE WAN W/MODEM | 472 | N |
| 9406 | 2934 | ASYNC TERMINAL/PRT CABLE | 29 | N |
| 9406 | 2936 | ASYNC MODEM CABLE | 48 | N |
| 9406 | 3578 | 300GB 10K RPM DISK UNIT | 1,289 | N |
| 9406 | 4242 | 6-FT EXT CABLE FOR DISPLAY | 66 | N |
| 9406 | 4256 | EXTENDER CABLE FOR KEYBD | 33 | N |
| 9406 | 4326 | 35.16GB 15K RPM DISK UNIT | 966 | N |
| 9406 | 4400 | 1GB DDR2 MAIN STORAGE | 488 | N |
| 9406 | 4684 | 30GB 1/4-INCH CARTRIDGE TAPE | 3,224 | N |
| 9406 | 4688 | 160GB VXA-320 TAPE DRIVE | 1,209 | N |
| 9406 | 4813 | PCI INTEG XSERIES SERVER | 2,241 | N |
| 9406 | 4838 | PCI 100/10MBPS ETHERNET IOA | 484 | N |
| 9406 | 5404 | UTILITY BILLING 100 PROC MIN | 790 | N |
| 9406 | 5646 | PCIE BLIND SWAP CASSET SHORT | 40 | N |
| 9406 | 5647 | PCIE BLIND SWAP CASSET STD | 40 | N |
| 9406 | 5656 | ON/OFF 1PROC-1DAY BILLING | 476 | N |
| 9406 | 5691 | ON/OFF 1GB-1DAY MEMORY BILL | 2 | N |
| 9406 | 5703 | PCI-X RAID DISK UNIT CTLR | 1,611 | N |
| 9406 | 5704 | PCI-X FIBRE CHAN TAPE CTLR | 2,132 | N |
| 9406 | 5706 | PCI-X 1GBPS ETHERNET-TX IOA | 805 | N |
| 9406 | 5712 | PCI-X TAPE/DASD CONTROLLER | 473 | N |
| 9406 | 5739 | PCI-X EXP24 CTLR - 1.5GB W/IOP | 6,851 | N |
| 9406 | 5766 | PCI-X TAPE CTLR (5736 EQUIV) | 473 | N |
| 9406 | 5767 | PCIE 1GB ETHERNET UTP 2PORT | 563 | N |
| 9406 | 5768 | PCIE 1GB ETHERNET FIBER 2PRT | 1,065 | N |
| 9406 | 5774 | PCIE 4GB FIBRE CHANNEL 2PORT | 2,666 | N |
| 9406 | 5775 | PCI-X DISK/TAPE CTLR-NO IOP | 473 | N |
| 9406 | 5778 | PCI-X EXP24 CTL-1.5GB NO IOP | 6,851 | N |
| 9406 | 5781 | PCI-X EXP24 CTLR-1.5GB W/IOP | 6,892 | N |
| 9406 | 5782 | PCI-X EXP24 CTL-1.5GB NO IOP | 6,892 | N |
| 9406 | 5783 | PCI-X ISCSI HBA COPPER | 805 | N |
| 9406 | 5871 | STANDARD EDITION FOR #0954 | 802,015 | N |
| 9406 | 5872 | STANDARD EDITION FOR #0955 | 1,269,521 | N |
| 9406 | 5876 | CBU STD EDITION FOR #0959 | 540,050 | N |

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| 9406 | 5890 | ENTERPRISE EDITION FOR #0953 | 1,027,708 | N |
| 9406 | 5891 | ENTERPRISE EDITION FOR #0954 | 1,285,642 | N |
| 9406 | 5892 | ENTERPRISE EDITION FOR #0955 | 1,813,602 | N |
| 9406 | 5896 | CBU EDITION FOR #0959 | 701,259 | N |
| 9406 | 6006 | SPCN POWER CABLE - 3M | 32 | N |
| 9406 | 6007 | SPCN POWER CABLE - 15M | 64 | N |
| 9406 | 6068 | OPT FRONT DOOR FOR 1.8M RACK | 363 | N |
| 9406 | 6069 | OPT FRONT DOOR FOR 2.0M RACK | 443 | N |
| 9406 | 6186 | BULK POWER REGULATOR | 3,224 | N |
| 9406 | 6248 | 1.8M RACK ACOUSTIC DOORS | 2,831 | N |
| 9406 | 6249 | 2.0M RACK ACOUSTIC DOORS | 2,831 | N |
| 9406 | 6258 | 36GB 4MM TAPE UNIT | 764 | N |
| 9406 | 6279 | 160GB VXA-320 TAPE DRIVE | 1,209 | N |
| 9406 | 6417 | HSL-2/RIO-2 BUS ADAPTER | 709 | N |
| 9406 | 6492 | 14-FT 1PH/48-60A PWR CORD | 213 | N |
| 9406 | 6497 | 6-FT 250V/15A POWER CORD | 32 | N |
| 9406 | 6580 | OPTIONAL RACK SECURITY KIT | 145 | N |
| 9406 | 6586 | MODEM TRAY FOR 19-INCH RACK | 202 | N |
| 9406 | 6598 | DISK SLOT FILLER (QTY 4) | 32 | N |
| 9406 | 6654 | 14-FT 1PH/24-30A PWR CORD | 161 | N |
| 9406 | 6671 | 9FT IEC 320 C13/14 PDU CORD | 13 | N |
| 9406 | 6672 | 5FT IEC 320 C13/14 PDU CORD | 13 | N |
| 9406 | 6805 | PCI 2-LINE WAN IOA NO IOP | 343 | N |
| 9406 | 7188 | POWER DIST UNIT-SIDE MOUNT | 806 | N |
| 9406 | 7341 | 550 ON/OFF PROC DAY BILLING | 411 | N |
| 9406 | 7463 | ENTERPRISE EDITION FOR #0915 | 214,408 | N |
| 9406 | 7522 | QUANTITY 150 OF 1268 | 157,058 | N |
| 9406 | 7593 | 595 ON/OFF PROC DAY BILLING | 588 | N |
| 9406 | 7621 | ON/OFF PROC DAY BILLING | 240 | N |
| 9406 | 7622 | 520 RESERVE CAPACITY PREPAID | 7,206 | N |
| 9406 | 7624 | 570 ON/OFF PROC DAY BILLING | 476 | N |
| 9406 | 7711 | CBU EDITION FOR 0906 | 51,587 | N |
| 9406 | 7728 | 570 RESERVE CAPACITY PREPAID | 14,267 | N |
| 9406 | 7734 | ENTERPRISE EDITION FOR 0906 | 40,705 | N |
| 9406 | 7735 | ENTERPRISE EDITION FOR 0906 | 74,882 | N |
| 9406 | 7736 | ENTERPRISE EDITION FOR 0906 | 104,705 | N |
| 9406 | 7741 | 550 RESERVE CAPACITY PREPAID | 12,332 | N |
| 9406 | 7747 | ENTERPRISE EDITION FOR 0934 | 233,753 | N |
| 9406 | 7748 | ENTERPRISE EDITION FOR 0935 | 314,358 | N |
| 9406 | 7749 | ENTERPRISE EDITION FOR 0936 | 475,567 | N |
| 9406 | 7760 | CBU EDITION FOR 0937 | 221,662 | N |
| 9406 | 7784 | STANDARD EDITION FOR 0906 | 28,292 | N |
| 9406 | 7802 | 15M HMC ATTACHMENT CABLE | 20 | N |
| 9406 | 7837 | BULK POWER DISTRIBUTION | 2,015 | N |
| 9406 | 7840 | SIDE-BY-SIDE FOR 1.8M RACKS | 403 | N |
| 9406 | 7841 | RUGGEDIZE RACK KIT | 1,209 | N |
| 9406 | 7863 | BLIND SWAP CASSETTE (DOUBLE) | 40 | N |

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| 9406 | | 7926 | 595 RESERVE CAPACITY PREPAID | 17,652 | N |
| 9406 | | 7931 | 550 ON/OFF PROC DAY BILLING | 435 | N |
| 9406 | | 7934 | 550 RESERVE CAPACITY PREPAID | 13,058 | N |
| 9406 | | 7940 | ADV POWER VIRTUALIZATION | 0 | N |
| 9406 | | 7942 | ADW POWER VIRTUALIZATION | 0 | N |
| 9406 | | 7952 | 570 ON/OFF PROC DAY BILLING | 476 | N |
| 9406 | | 7972 | 595 ON/OFF PROC DAY BILLING | 588 | N |
| 9406 | | 7974 | 595 1GB MEMORY DAY BILLING | 24 | N |
| 9406 | | 7975 | 595 RESERVE CAPACITY REPAID | 17,652 | N |
| 9406 | | 7985 | ENTERPRISE EDITION FOR #0952 | 1,868,413 | N |
| 9406 | | 7993 | 595 ON/OFF PROC DAY BILLING | 588 | N |
| 9406 | | 8468 | 595 RESERVE CAPACITY PREPAID | 17,652 | N |
| 9406 | | 8686 | 14-FT 250V/70A POWER CORD | 2,015 | N |
| 9406 | | 8697 | 14-FT 480V/30A POWER CORD | 1,612 | N |
| 9840 | AE2 | | FLASHSYSTEM 900 | 22,569 | Y |
| 9840 | | 3700 | 1MFIBERCABLE LC LC | 42 | N |
| 9840 | | 3701 | 5MFIBERCABLE LC LC | 52 | N |
| 9840 | | 5989 | 3MQSFP OPTQDR IB | 617 | N |
| 9840 | | 5990 | 10MQSFP OPTQDR IB | 670 | N |
| 9840 | | 6313 | LINECORD 2.8M 20V US | 14 | N |
| 9840 | | A0RD | 1MQSFP COPIB | 176 | N |
| 9840 | | A0RE | 3MQSFP COPIB | 317 | N |
| 9840 | | A2YG | 1MMLNXQSFP COPFDR14IB | 176 | N |
| 9840 | | A2YH | 3MMLNXQSFP COPFDR14IB | 212 | N |
| 9840 | | A2YL | 3MMLNXQSFP OPTFDR14IB | 951 | N |
| 9840 | | A2YN | 10MMLNXQSFP OPTFDR14IB | 1,005 | N |
| 9840 | | AF10 | 2TB EMLC FLASH MODULE | 18,514 | N |
| 9840 | | AF11 | 4TB EMLC FLASH MODULE | 37,028 | N |
| 9840 | | AF14 | ENCRYPTIONENABLEMENTPACK | 10,579 | N |
| 9840 | | AF15 | FC FCOE HOSTINTERFACECARD | 3,526 | N |
| 9840 | | AF16 | QDR IB4PORTHOSTINTERFACECARD | 4,584 | N |
| 9840 | | AF17 | ISCSI HOST INTERFACE CARD | 4,584 | N |
| 9840 | | AF18 | 8GBFC8PORTHOSTOPTICS | 2,821 | N |
| 9840 | | AF19 | 16GB FC4PORT HOSTOPTICS | 3,878 | N |
| 9840 | | AF1A | 10GB FCOE8PORT HOSTOPTICS | 2,469 | N |
| 9840 | | AF1B | 1TB EMLC FLASH MODULE | 10,191 | N |
| 9840 | | AF1D | 10GB ISCSI 8 PORT HOST OPTICS | 2,469 | N |
| 9840 | | AF23 | 1.2TB MICROLATENCY MODULE | 12,237 | N |
| 9840 | | AF24 | 2.9TB MICROLATENCY MODULE | 26,378 | N |
| 9840 | | AF25 | 5.7TB MICROLATENCY MODULE | 52,756 | N |
| 9840 | | AF29 | 3M PASSIVE 10GBE SFP COPPER | 158 | N |
| 9840 | | AF2A | 5M PASSIVE 10GBE SFP COPPER | 246 | N |
| 9840 | | AF2B | 1M PASSIVE 10GBE SFP COPPER | 141 | N |
| 9840 | | AF2C | 1M ACTIVE 10GBE SFP COPPER D | 158 | N |
| 9840 | | AF2D | 3M ACTIVE 10GBE SFP COPPER D | 176 | N |
| 9840 | | AF2E | 5M ACTIVE 10GBE SFP COPPER D | 229 | N |
| 9843 | AE2 | | FLASHSYSTEM 900 | 27,591 | Y |

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| 9843 | | 3700 | 1 M FIBER CABLE LC-LC | 42 | N |
| 9843 | | 3701 | 5 M FIBER CABLE LC-LC | 52 | N |
| 9843 | | 5989 | 3 M IBM QSFP OPT QDR IB | 617 | N |
| 9843 | | 5990 | 10 M IBM QSFP OPT QDR IB | 670 | N |
| 9843 | | 6215 | LINE CORD - 2.8M UK | 14 | N |
| 9843 | | 6313 | LINE CORD - 2.8M 120V US | 14 | N |
| 9843 | | A0RD | 1 M IBM QSFP COP IB | 176 | N |
| 9843 | | A0RE | 3 M IBM QSFP COP IB | 317 | N |
| 9843 | | A2YG | 1 M MLNX QSFP COP FDR14 IB | 176 | N |
| 9843 | | A2YH | 3 M MLNX QSFP COP FDR14 IB | 212 | N |
| 9843 | | A2YL | 3 M MLNX QSFP OPT FDR14 IB | 951 | N |
| 9843 | | A2YN | 10 M MLNX QSFP OPT FDR14 IB | 1,005 | N |
| 9843 | | AF10 | 2TB EMLC FLASH MODULE | 22,640 | N |
| 9843 | | AF11 | 4TB EMLC FLASH MODULE | 45,280 | N |
| 9843 | | AF14 | ENCRYPTION ENABLEMENT PACK | 10,579 | N |
| 9843 | | AF15 | FC/FCOE HOST INTERFACE CARD | 4,309 | N |
| 9843 | | AF16 | QDR IB 4 PORT HOST INTERFACE C | 5,607 | N |
| 9843 | | AF17 | ISCSI HOST INTERFACE CARD | 5,610 | N |
| 9843 | | AF18 | 8GB FC 8 PORT HOST OPTICS | 2,821 | N |
| 9843 | | AF19 | 16GB FC 4 PORT HOST OPTICS | 3,878 | N |
| 9843 | | AF1A | 10GB FCOE 8 PORT HOST OPTICS | 2,469 | N |
| 9843 | | AF1B | 1TB EMLC FLASH MODULE | 12,872 | N |
| 9843 | | AF1D | 10GB ISCSI 8 PORT HOST OPTICS | 2,469 | N |
| 9843 | | AF1L | OEM ENABLEMENT PACK WITH STA | 353 | N |
| 9843 | | AF29 | 3M PASSIVE 10GBE SFP COPPER | 158 | N |
| 9843 | | AF2A | 5M PASSIVE 10GBE SFP COPPER | 246 | N |
| 9843 | | AF2B | 1M PASSIVE 10GBE SFP COPPER | 141 | N |
| 9843 | | AF2C | 1M ACTIVE 10GBE SFP COPPER D | 158 | N |
| 9843 | | AF2D | 3M ACTIVE 10GBE SFP COPPER D | 176 | N |
| 9843 | | AF2E | 5M ACTIVE 10GBE SFP COPPER D | 229 | N |
| 9846 | AC2 | | FLASHSYS V9000 CONTR ENCLOSU | 19,395 | N |
| 9846 | AE2 | | FLASHSYS V9000 STORAG ENCLOS | 22,569 | N |
| 9846 | | 3700 | 1 M FIBER CABLE LC LC | 42 | N |
| 9846 | | 3701 | 5 M FIBER CABLE LC LC | 52 | N |
| 9846 | | 5301 | 1M FIBER CABLE LC LC | 51 | N |
| 9846 | | 5305 | 5M FIBER CABLE LC LC | 87 | N |
| 9846 | | 5325 | 25M FIBER CABLE LC LC | 134 | N |
| 9846 | | 6313 | LINE CORD 2.8M 120V US | 14 | N |
| 9846 | | 8115 | UPS SINGLE | 564 | N |
| 9846 | | 8300 | REDUNDANT AC POWER | 493 | N |
| 9846 | | ACHU | 16 GB FC LW SFP TRANSCEIVERS | 1,269 | N |
| 9846 | | AF10 | 2TB EMLC FLASH MODULE | 18,514 | N |
| 9846 | | AF11 | 4TB EMLC FLASH MODULE | 37,028 | N |
| 9846 | | AF14 | ENCRYPTION ENABLEMENT PACK | 10,579 | N |
| 9846 | | AF15 | FC FCOE HOST INTERFACE CARD | 3,526 | N |
| 9846 | | AF18 | 8GB FC 8 PORT HOST OPTICS | 2,821 | N |
| 9846 | | AF19 | 16GB FC 4PORT HOST OPTICS | 3,878 | N |

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|---|---|---|---|---|---|
| 9846 | | AF1B | 1TB EMLC FLASH MODULE | 10,191 | N |
| 9846 | | AF23 | 1.2TB IBM MICROLATENCY MODULE | 12,237 | N |
| 9846 | | AF24 | 2.9TB IBM MICROLATENCY MODULE | 26,378 | N |
| 9846 | | AF25 | 5.7TB IBM MICROLATENCY MODULE | 52,756 | N |
| 9846 | | AH10 | 8GB FC 4PORT HOST OPTICS | 1,410 | N |
| 9846 | | AH11 | 16GB FC 2PORT HOST OPTICS | 2,044 | N |
| 9846 | | AH12 | 10GB ETHER 4PORT HOST OPTICS | 2,044 | N |
| 9846 | | AH1A | COMPRESSION ACCELERATOR | 1,410 | N |
| 9846 | | AH1T | 8GB FC LW SFP TRANSCEIVERS | 703 | N |
| 9848 | AC2 | | FLASHSYS V9000 CONTR ENCLOSU | 23,574 | N |
| 9848 | AE2 | | FLASHSYS V9000 STORAG ENCLOS | 27,591 | N |
| 9848 | | 3700 | 1 M FIBER CABLE LC LC | 42 | N |
| 9848 | | 3701 | 5 M FIBER CABLE LC LC | 52 | N |
| 9848 | | 5301 | 1M FIBER CABLE LC LC | 51 | N |
| 9848 | | 5305 | 5M FIBER CABLE LC LC | 87 | N |
| 9848 | | 5325 | 25M FIBER CABLE LC LC | 134 | N |
| 9848 | | 6313 | LINE CORD 2.8M 120V US | 14 | N |
| 9848 | | 8115 | UPS SINGLE | 2,842 | N |
| 9848 | | 8300 | REDUNDANT AC POWER | 493 | N |
| 9848 | | ACHU | 16 GB FC LW SFP TRANSCEIVERS | 1,269 | N |
| 9848 | | AF10 | 2TB EMLC FLASH MODULE | 22,640 | N |
| 9848 | | AF11 | 4TB EMLC FLASH MODULE | 45,280 | N |
| 9848 | | AF14 | ENCRYPTION ENABLEMENT PACK | 10,579 | N |
| 9848 | | AF15 | FC FCOE HOST INTERFACE CARD | 4,309 | N |
| 9848 | | AF18 | 8GB FC 8 PORT HOST OPTICS | 2,821 | N |
| 9848 | | AF19 | 16GB FC 4PORT HOST OPTICS | 3,878 | N |
| 9848 | | AF1B | 1TB EMLC FLASH MODULE | 12,872 | N |
| 9848 | | AF23 | 1.2TB IBM MICROLATENCY MODULE | 15,762 | N |
| 9848 | | AF24 | 2.9TB IBM MICROLATENCY MODULE | 32,746 | N |
| 9848 | | AF25 | 5.7TB IBM MICROLATENCY MODULE | 65,203 | N |
| 9848 | | AH10 | 8GB FC 4PORT HOST OPTICS | 1,410 | N |
| 9848 | | AH11 | 16GB FC 2PORT HOST OPTICS | 2,044 | N |
| 9848 | | AH12 | 10GB ETHER 4PORT HOST OPTICS | 2,044 | N |
| 9848 | | AH1A | COMPRESSION ACCELERATOR | 1,410 | N |
| 9848 | | AH1T | 8GB FC LW SFP TRANSCEIVERS | 703 | N |
| 9910 | E15 | | POWERWARE 9130 1.5 KVA TOWER | 1,411 | Y |
| 9910 | E35 | | POWERWARE PW 9910G3KVA 208VXL | 1,842 | Y |
| 9910 | E66 | | POWERWARE PW 9910G6KVA 208VXL | 2,136 | Y |
| 9910 | | 1420 | PWR CORD L6-30 TO L6-30 14 FT. | 65 | N |
| 9910 | | 1421 | PWR CORD L6-30 TO L6-30 6 FT. | 53 | N |
| 9910 | | 1422 | PW CORD L6-30 TO RUSSELLS.6FT | 113 | N |
| 9910 | | 1423 | PW CORD L6-30 TO RUSSELL.14FT | 124 | N |
| 9910 | | 1426 | PWR CORD L6-30 TO AUSTR.30A | 162 | N |
| 9910 | | 1427 | PWR CORD L6-30 TO NZ 30A(PDL) | 162 | N |
| 9910 | | 2103 | CONNECT UPS (TWIST IEC320) | 321 | N |
| 9910 | | 2203 | CONNECT UPS THINWIRE IEC320 | 321 | N |
| 9910 | | 2911 | POWERPASS (110-127V) | 120 | N |

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| 9910 | 2921 | POWER CORDJ01/ J30(110-127V) | 12 | N |
| 9910 | 2934 | PWRWARE XSLOT WEB/SNMP/XHUB C | 298 | N |
| 9910 | 2936 | POWER. X-SLOT RELAY CARD/CAB | 123 | N |
| 9910 | 2938 | PWR ENV.MON.PROBE-2934/2935 | 132 | N |
| 9910 | 2939 | POWERWARE X-SLOT RELAY-SER.KIT | 210 | N |
| 9910 | 2941 | OP ETHERNET CARD | 343 | N |
| 9910 | 2944 | POWERWARE RELAY SERIAL CARD | 133 | N |
| 9910 | 2945 | WERWARE NETWORK MANAGEMENT | 197 | N |
| 9910 | 2970 | PW CORD L6-30 TO L6-30 6FT | 53 | N |
| 9910 | 2972 | 14 FT 1PH/24-30A PWR CORD | 109 | N |
| 9910 | 2973 | OWERWARE PDU TO UPS PWR.CORD | 226 | N |
| 9910 | 2974 | OWERWARE PDU TO UPS PWR.CORD | 202 | N |
| 9910 | 2975 | UPS INPUT PWR.CORD 30A(2.4M) | 113 | N |
| 9910 | 2976 | POWER CORD 8 FT SINGLE PHASE I | 1,814 | N |
| 9910 | 6570 | POWER.9125 3 KVA TOWER PPDM | 750 | N |
| 9910 | 6571 | POWER.9125 6 KVA TOWER PPDM | 677 | N |
| 9910 | 6572 | POWER.9125 6KVA(IEC DIST.MOD) | 623 | N |
| 9910 | 6608 | WRWARE 1500VA RACKMT BATT MOI | 540 | N |
| 9910 | 6645 | EXTENDED BATTERY MOD. E64/65 | 1,096 | N |
| 9910 | 6646 | EXTENDED BATTERY MOD. E82/83 | 1,773 | N |
| 9910 | 6647 | POWERWARE 9130 1.5 KVA EXT. BA | 625 | N |
| 9910 | 6651 | POWERWARE PW 9910 3KVA EXT. B | 1,064 | N |
| 9910 | 6652 | POWERWARE PW 9910 6KVA EXT.BAT | 1,028 | N |
| 9910 | 7015 | AS/400 INTERFACE CABL 15FT | 64 | N |
| 9910 | 7117 | SPLITTER CABLE | 137 | N |
| 9910 | 9851 | POWER CORD PRESTIGE 3000 L6-30 | 189 | N |
| 9910 | 9860 | PW CORD/RED.PW SOURCE - 14FT. | 35 | N |
| 9910 | 9874 | PW C/RED.PW SOURCE 14FT | 31 | N |
| 9910 | 9875 | PW C/RED.PW SOURCE 14FT | 37 | N |

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