

GSA Hardware Prices
3/2/2017

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

Machine		Feature	Description	GSA	Customer	Per Call	/ Software
Type	Model			Price	Setup	Class	Test Period
1818		3954	DISASTER RECOVERY OPTION	6,942	N		12
1818		3955	BACK UP AND RESTORE OPTION	4,715	N		12
1818		3956	PERFORMANCE READ CACHE	7,204	N		12
1818		3970	SUPER KEY	12,116	N		12
1818		3971	SUPER KEY	12,116	N		12
1818		5601	1M FIBER OPTIC CABLE LC LC	51	N		12
1818		5605	5M FIBER OPTIC CABLE LC LC	84	N		12
1818		5625	25M FIBER OPTIC CABLE LC LC	123	N		12
1818		ACSB	1.5M SAS CABLE MSAS HD TO MSA	235	N		12
1818		ACSC	3M SAS CABLE MSAS HD TO MSAS	261	N		12
1818		ACSS	OM3 FIBER OPTIC CABLE LC LC 10	91	N		12
1818		ACTB	1.5M SAS CBL MSAS HD TO MSAS H	280	N		12
1818		ACTC	3M SAS CBL MSAS HD TO MSAS HD	313	N		12
1818		AEDF	6 TB 7 200 RPM 6GB NL SAS 3.5	661	N		12
1818		AEDG	8TB 7.2K NL SAS 3.5 INCH HDD	795	N		12
1818		AEDR	DISASTER RECOVERY OPTION	7,596	N		12
1818		AEDS	COPY SERVICES OPTION	5,173	N		12
1818		AEDT	SUPER KEY OPTION	13,752	N		12
1818		AEF0	TWO 2PORT 16GB FC HIC	7,072	N		12
1818		AEF1	TWO 2PORT 10GB ISCSI HIC	4,125	N		12
1818		AEF2	TWO 2PORT 12GB SAS HIC	2,488	N		12
1818		AEF3	TWO 4PORT 16GB FC HIC	12,966	N		12
1818		AEF4	TWO 4PORT 10GB ISCSI HIC	7,138	N		12
1818		AEF5	TWO 4PORT 12GB SAS HIC	3,666	N		12
2054		2209	9200FCIP ACT/8-PORT IP SERV LC	11,637	N		12
2054		2210	FCIP ACT/8-PORT IP SERV LC	11,637	N		12
2054		2216	9500 FCIP ACTIVATION FOR MSN	14,598	N		12
2054		5210	TRI-RATE SW SFP	686	N		12
2054		5220	TRI-RATE LW SFP	1,580	N		12
2054		5250	GIGABIT ETHERNET COPPER SFP	571	N		12
2054		5434	FC 4 GB SW SFP 4 PACK	635	N		12
2054		5605	5 M LC/LC FIBER CABLE	96	N		12
2054		5625	25 M LC/LC FIBER CABLE	146	N		12
2054		5642	5 M LC/LC FIBER CABLE 4 PACK	677	N		12
2054		5643	25 M LC/LC FIBER CABLE 4 PACK	930	N		12
2054		5811	CISCO FLASH MEMORY CARD	2,751	N		12
2054		5834	FC 8 GB SW SFP+ 4 PACK	1,143	N		12
2054		5854	FC 8 GB 10KM LW SFP+ 4 PACK	10,170	N		12
2054		7011	MDS 9200 ENTERPRISE PKG	8,379	N		12
2054		7021	MDS 9500 ENTERPRISE PKG	27,640	N		12
2054		7031	MDS 9200 MAINFRAME SERVER PKG	12,745	N		12
2054		7036	MDS 9500 MAINFRAME SERVER PKG	25,489	N		12
2054		7052	MDS 9200 FCIP ACT FOR 18/4	15,142	N		12
2054		7055	MDS 9500 FCIP ACT FOR 18/4	15,142	N		12
2073	720		STORWIZE V7000 UNIFIED	8,816	Y	1	36
2073		5301	M FIBER OPTIC CABLE LC LC	55	N		36
2073		5305	5 M FIBER OPTIC CABLE LC LC	91	N		36
2073		5325	25 M FIBER OPTIC CABLE LC LC	133	N		36
2073		5709	ETHERNET CABLE 9FT GREEN CAT 5	41	N		36
2076	12F		V7000 LFF EXPANSION	4,232	Y	2	36

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Type	Model			Price	Setup	Class	Test Period
2076	24F		V7000 SFF EXPANSION	4,232	Y	2	36
2076	524		V7000 SFF CONTROL	22,569	Y	2	36
2076		5301	1M FIBER CABLE LC	55	N		36
2076		5305	5M FIBER CABLE LC	91	N		36
2076		5325	25M FIBER CABLE LC	133	N		36
2076		5711	10GBE OPTICAL SW SFP PAIR	656	N		36
2076		9730	POWER CORD PDU CONNECTION	20	N		36
2076		ACE1	ENCRYPTION ENABLEMENT	3,526	N		36
2076		ACEA	ENCRYPTION USB DRIVE PACK	246	N		36
2076		ACHT	8GB FC LW SFP TRANSCEIVERS	563	N		36
2076		ACHU	16GB FC LW SFP TRANSCEIVERS	1,269	N		36
2076		ACSS	10M OM3 FIBER CABLE LC	96	N		36
2076		ACUA	0.6M 12GB SAS CABLE MSAS HD	294	N		36
2076		ACUB	1.5M 12GB SAS CABLE MSAS HD	416	N		36
2076		ACUC	3M 12GB SAS CABLE MSAS HD	563	N		36
2076		ACUD	6M 12GB SAS CABLE MSAS HD	704	N		36
2076		AHB1	8GB FC ADAPTER PAIR	2,820	N		36
2076		AHB2	16GB FC ADAPTER PAIR	4,090	N		36
2076		AHB5	10GB ETHERNET ADAPTER PAIR	4,090	N		36
2076		AHC1	COMPRESSION ACCELERATOR	2,820	N		36
2076		AHCB	CACHE UPGRADE	3,173	N		36
2076		AHD2	3TB 7.2K 3.5 INCH NL HDD	1,057	N		36
2076		AHD3	4TB 7.2K 3.5 INCH NL HDD	1,318	N		36
2076		AHD4	6TB 7.2K 3.5 INCH HDD	1,833	N		36
2076		AHE1	300GB 15K 2.5 INCH HDD	923	N		36
2076		AHE2	600GB 15K 2.5 INCH HDD	1,621	N		36
2076		AHF1	600GB 10K 2.5 INCH HDD	718	N		36
2076		AHF2	900GB 10K 2.5 INCH HDD	972	N		36
2076		AHF3	1.2TB 10K 2.5 INCH HDD	1,339	N		36
2076		AHF4	1.8TB 10K 2.5 INCH HDD	1,868	N		36
2076		AHH1	200GB 2.5 INCH FLASH DRIVE	2,538	N		36
2076		AHH2	400GB 2.5 INCH FLASH DRIVE	3,728	N		36
2076		AHH3	800GB 2.5 INCH FLASH DRIVE	7,351	N		36
2076		AHP1	POWER CORD US GROUP 1	20	N		36
2077	112		V5010 LFF CONTROL	4,139	Y	2	12
2077	124		V5010 SFF CONTROL	4,139	Y	2	12
2077	12F		V5000 LFF EXPANSION	2,007	Y	2	12
2077	212		V5020 LFF CONTROL	5,519	Y	2	12
2077	224		V5020 SFF CONTROL	5,519	Y	2	12
2077	24F		V5000 SFF EXPANSION	2,007	Y	2	12
2077	312		V5030 LFF CONTROL	6,899	Y	2	12
2077	324		V5030 SFF CONTROL	6,899	Y	2	12
2077		3690	RACK SHIPMENT BRACKET	90	N		12
2077		5301	1M FIBER CABLE LC LC	65	N		12
2077		5305	5M FIBER CABLE LC LC	108	N		12
2077		5325	25M FIBER CABLE LC LC	157	N		12
2077		9731	POWER CORD US GROUP 1	24	N		12
2077		9737	POWER CORD CHICAGO	24	N		12
2077		AC00	8GB FC ADAPTER PAIR	3,345	N		12
2077		AC0A	12GB SAS ADAPTER PAIR	2,007	N		12

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Type	Model	Feature	Description	Price	Setup	Class	Test Period
2077		AC0B	16GB FC ADAPTER PAIR	4,014	N		12
2077		AC0C	1GB ETHERNET ADAPTER PAIR	1,673	N		12
2077		AC0D	10GB ETHERNET ADAPTER PAIR	3,345	N		12
2077		AC10	300GB 15K 3.5 INCH HDD	1,111	N		12
2077		AC11	600GB 15K 3.5 INCH HDD	1,922	N		12
2077		AC16	300GB 15K 3.5 INCH HDD	1,111	N		12
2077		AC17	600GB 15K 3.5 INCH HDD	1,922	N		12
2077		AC20	900GB 10K 3.5 INCH HDD	1,253	N		12
2077		AC21	1.2TB 10K 3.5 INCH HDD	1,822	N		12
2077		AC22	1.8TB 10K 3.5 INCH HDD	2,215	N		12
2077		AC27	900GB 10K 3.5 INCH HDD	1,253	N		12
2077		AC28	1.2TB 10K 3.5 INCH HDD	1,822	N		12
2077		AC29	1.8TB 10K 3.5 INCH HDD	2,215	N		12
2077		AC31	3TB 7.2K 3.5 INCH NL HDD	1,253	N		12
2077		AC32	4TB 7.2K 3.5 INCH NL HDD	1,563	N		12
2077		AC33	6TB 7.2K 3.5 INCH HDD	2,173	N		12
2077		AC34	8TB 7.2K 3.5 INCH NL HDD	3,344	N		12
2077		AC39	4TB 7.2K 3.5 INCH NL HDD	1,563	N		12
2077		AC3A	6TB 7.2K 3.5 INCH NL HDD	2,173	N		12
2077		AC3B	8TB 7.2K 3.5 INCH NL HDD	3,344	N		12
2077		AC51	300GB 15K 2.5 INCH HDD	1,094	N		12
2077		AC52	600GB 15K 2.5 INCH HDD	1,922	N		12
2077		AC57	300GB 15K 2.5 INCH HDD	1,094	N		12
2077		AC58	600GB 15K 2.5 INCH HDD	1,922	N		12
2077		AC60	600GB 10K 2.5 INCH HDD	851	N		12
2077		AC61	900GB 10K 2.5 INCH HDD	1,153	N		12
2077		AC62	1.2TB 10K 2.5 INCH HDD	1,588	N		12
2077		AC63	1.8TB 10K 2.5 INCH HDD	2,215	N		12
2077		AC68	900GB 10K 2.5 INCH HDD	1,153	N		12
2077		AC69	1.2TB 10K 2.5 INCH HDD	1,588	N		12
2077		AC6A	1.8TB 10K 2.5 INCH HDD	2,215	N		12
2077		AC71	2TB 7.2K 2.5 INCH NL HDD	1,637	N		12
2077		AC76	2TB 7.2K 2.5 INCH NL HDD	1,637	N		12
2077		AC83	200GB 2.5 INCH FLASH DRIVE	2,424	N		12
2077		AC84	400GB 2.5 INCH FLASH DRIVE	3,471	N		12
2077		AC85	800GB 2.5 INCH FLASH DRIVE	7,195	N		12
2077		AC86	1.6TB 2.5 INCH FLASH DRIVE	12,634	N		12
2077		AC87	3.2TB 2.5 INCH FLASH DRIVE	26,928	N		12
2077		AC8C	400GB 2.5 INCH FLASH DRIVE	3,471	N		12
2077		AC8E	1.6TB 2.5 INCH FLASH DRIVE	12,634	N		12
2077		AC8F	3.2TB 2.5 INCH FLASH DRIVE	26,928	N		12
2077		ACE3	ENCRYPTION ENABLEMENT	4,181	N		12
2077		ACEC	ENCRYPTION USB DRIVE PACK	349	N		12
2077		ACHC	V5020 CACHE UPGRADE	754	N		12
2077		ACHD	V5030 CACHE UPGRADE	1,355	N		12
2077		ACHT	8GB FC LW SFP TRANSCEIVERS	332	N		12
2077		ACM0	1.92TB 2.5 FLASH DRIVE	7,108	N		12
2077		ACM1	3.84TB 2.5 FLASH DRIVE	13,882	N		12
2077		ACSA	0.6M SAS CABLE MSAS	99	N		12
2077		ACSB	1.5M SAS CABLE MSAS	124	N		12

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Type	Model	Feature	Description	Price	Setup	Class	Test Period
2077		ACSC	3M SAS CABLE MSAS	166	N		12
2077		ACSS	10M OM3 FIBER CABLE LC	114	N		12
2077		ACTA	0.6M SAS CABLE MSAS HD	349	N		12
2077		ACTB	1.5M SAS CABLE MSAS HD	494	N		12
2077		ACTC	3M SAS CABLE MSAS HD	668	N		12
2077		ACUA	0.6M 12GB SAS CABLE MSAS HD	99	N		12
2077		ACUB	1.5M 12GB SAS CABLE MSAS HD	124	N		12
2077		ACUC	3M 12GB SAS CABLE MSAS HD	166	N		12
2077		ACY3	OEM 3 MTM ORDER INDICATOR	90	N		12
2077		ACY4	OEM 4 MTM ORDER INDICATOR	90	N		12
2077		ACY5	OEM 5 MTM ORDER INDICATOR	90	N		12
2077		ACY6	OEM 6 MTM ORDER INDICATOR	90	N		12
2077		ACY7	OEM 7 MTM ORDER INDICATOR	90	N		12
2077		ACY8	OEM 8 MTM ORDER INDICATOR	90	N		12
2077		ACY9	OEM 9 MTM ORDER INDICATOR	90	N		12
2077		AHP4	POWER CORD DC	24	N		12
2077		AHPB	DC POWER SUPPLY 48V	5,154	N		12
2077		AHPC	20A CIRCUIT BREAKER	477	N		12
2078	112		V5010 LFF CONTROL	7,526	Y	2	36
2078	124		V5010 SFF CONTROL	7,526	Y	2	36
2078	12E		V5000 LFF EXPANSION	3,526	Y	2	36
2078	12F		V5000 LFF EXPANSION	3,345	Y	2	36
2078	212		V5020 LFF CONTROL	10,035	Y	2	36
2078	224		V5020 SFF CONTROL	10,035	Y	2	36
2078	24E		V5000 SFF EXPANSION	3,526	Y	2	36
2078	24F		V5000 SFF EXPANSION	3,345	Y	2	36
2078	312		V5030 LFF CONTROL	12,544	Y	2	36
2078	324		V5030 SFF CONTROL	12,544	Y	2	36
2078	AF3		STORWIZE V5030F CONTROL	13,899	Y	2	36
2078	AFF		STORWIZE V5030F EXPANSION	3,345	Y	2	36
2078		0983	TAA COMPLIANCE	-	N		36
2078		3690	RACK SHIPMENT BRACKET	76	N		36
2078		5301	1M FIBER CABLE LC LC	55	N		36
2078		5305	5M FIBER CABLE LC LC	91	N		36
2078		5325	25M FIBER CABLE LC LC	133	N		36
2078		9730	POWER CORD PDU CONNECTION	20	N		36
2078		9731	POWER CORD US GROUP 1	24	N		36
2078		9737	POWER CORD CHICAGO	24	N		36
2078		AC00	8GB FC ADAPTER PAIR	3,345	N		36
2078		AC0A	12GB SAS ADAPTER PAIR	2,007	N		36
2078		AC0B	16GB FC ADAPTER PAIR	4,014	N		36
2078		AC0C	1GB ETHERNET ADAPTER PAIR	1,673	N		36
2078		AC0D	10GB ETHERNET ADAPTER PAIR	3,345	N		36
2078		AC10	300GB 15K 3.5 INCH HDD	937	N		36
2078		AC11	600GB 15K 3.5 INCH HDD	1,922	N		36
2078		AC16	300GB 15K 3.5 INCH HDD	1,111	N		36
2078		AC17	600GB 15K 3.5 INCH HDD	1,922	N		36
2078		AC20	900GB 10K 3.5 INCH HDD	1,057	N		36
2078		AC21	1.2TB 10K 3.5 INCH HDD	1,537	N		36
2078		AC22	1.8TB 10K 3.5 INCH HDD	2,215	N		36

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2078		AC27	900GB 10K 3.5 INCH HDD	1,253	N		36
2078		AC28	1.2TB 10K 3.5 INCH HDD	1,822	N		36
2078		AC29	1.8TB 10K 3.5 INCH HDD	2,215	N		36
2078		AC31	3TB 7.2K 3.5 INCH NL HDD	1,057	N		36
2078		AC32	4TB 7.2K 3.5 INCH NL HDD	1,318	N		36
2078		AC33	6TB 7.2K 3.5 INCH HDD	2,173	N		36
2078		AC34	8TB 7.2K 3.5 INCH NL HDD	2,820	N		36
2078		AC39	4TB 7.2K 3.5 INCH NL HDD	1,563	N		36
2078		AC3A	6TB 7.2K 3.5 INCH NL HDD	2,173	N		36
2078		AC3B	8TB 7.2K 3.5 INCH NL HDD	3,344	N		36
2078		AC51	300GB 15K 2.5 INCH HDD	923	N		36
2078		AC52	600GB 15K 2.5 INCH HDD	1,621	N		36
2078		AC57	300GB 15K 2.5 INCH HDD	1,094	N		36
2078		AC58	600GB 15K 2.5 INCH HDD	1,922	N		36
2078		AC60	600GB 10K 2.5 INCH HDD	718	N		36
2078		AC61	900GB 10K 2.5 INCH HDD	972	N		36
2078		AC62	1.2TB 10K 2.5 INCH HDD	1,339	N		36
2078		AC63	1.8TB 10K 2.5 INCH HDD	2,215	N		36
2078		AC68	900GB 10K 2.5 INCH HDD	1,153	N		36
2078		AC69	1.2TB 10K 2.5 INCH HDD	1,588	N		36
2078		AC6A	1.8TB 10K 2.5 INCH HDD	2,215	N		36
2078		AC71	2TB 7.2K 2.5 INCH NL HDD	1,637	N		36
2078		AC76	2TB 7.2K 2.5 INCH NL HDD	1,637	N		36
2078		AC93	200GB 2.5 INCH FLASH DRIVE	3,011	N		36
2078		AC94	400GB 2.5 INCH FLASH DRIVE	4,421	N		36
2078		AC95	800GB 2.5 INCH FLASH DRIVE	8,716	N		36
2078		AC96	1.6TB 2.5 INCH FLASH DRIVE	14,425	N		36
2078		AC97	3.2TB 2.5 INCH FLASH DRIVE	26,928	N		36
2078		AC9C	400GB 2.5 INCH FLASH DRIVE	4,421	N		36
2078		AC9D	800GB 2.5 INCH FLASH DRIVE	8,716	N		36
2078		AC9E	1.6TB 2.5 INCH FLASH DRIVE	14,425	N		36
2078		AC9F	3.2TB 2.5 INCH FLASH DRIVE	26,928	N		36
2078		ACE4	ENCRYPTION ENABLEMENT	4,181	N		36
2078		ACEC	ENCRYPTION USB DRIVE PACK	349	N		36
2078		ACHC	V5020 CACHE UPGRADE	754	N		36
2078		ACHD	V5030 CACHE UPGRADE	1,355	N		36
2078		ACHT	8GB FC LW SFP TRANSCEIVERS	280	N		36
2078		ACHU	16GB FC LW SFP TRANSCEIVERS	2,457	N		36
2078		ACN0	1.92TB 2.5 FLASH DRIVE	7,108	N		36
2078		ACN1	3.84TB 2.5 FLASH DRIVE	13,882	N		36
2078		ACSA	0.6M SAS CABLE MSAS	84	N		36
2078		ACSB	1.5M SAS CABLE MSAS	105	N		36
2078		ACSC	3M SAS CABLE MSAS	166	N		36
2078		ACSS	10M OM3 FIBER CABLE LC	96	N		36
2078		ACTA	0.6M SAS CABLE MSAS HD	294	N		36
2078		ACTB	1.5M SAS CABLE MSAS HD	416	N		36
2078		ACTC	3M SAS CABLE MSAS HD	563	N		36
2078		ACUA	0.6M 12GB SAS CABLE MSAS HD	99	N		36
2078		ACUB	1.5M 12GB SAS CABLE MSAS HD	124	N		36
2078		ACUC	3M 12GB SAS CABLE MSAS HD	166	N		36

Machine				GSA	Customer	Per Call	/ Software
Type	Model	Feature	Description	Price	Setup	Class	Test Period
2078		ACV0	OEM BULK OPTION 606	7,108	N		36
2078		ACV1	OEM BULK OPTION 607	13,882	N		36
2078		ACX0	OEM BULK OPTION 500	3,010	N		36
2078		ACX1	OEM BULK OPTION 501	4,421	N		36
2078		ACX2	OEM BULK OPTION 502	8,716	N		36
2078		ACX3	OEM BULK OPTION 503	14,425	N		36
2078		ACX4	OEM BULK OPTION 504	26,928	N		36
2078		ACXF	OEM BULK OPTION 601	4,421	N		36
2078		ACXG	OEM BULK OPTION 602	8,716	N		36
2078		ACXH	OEM BULK OPTION 603	14,425	N		36
2078		ACXJ	OEM BULK OPTION 604	26,928	N		36
2078		ACY3	OEM 3 MTM ORDER INDICATOR	90	N		36
2078		ACY4	OEM 4 MTM ORDER INDICATOR	90	N		36
2078		ACY5	OEM 5 MTM ORDER INDICATOR	90	N		36
2078		ACY6	OEM 6 MTM ORDER INDICATOR	90	N		36
2078		ACY7	OEM 7 MTM ORDER INDICATOR	90	N		36
2078		ACY8	OEM 8 MTM ORDER INDICATOR	90	N		36
2078		ACY9	OEM 9 MTM ORDER INDICATOR	90	N		36
2078		ACZA	GENERIC BEZEL	34	N		36
2078		ACZF	GENERIC PACKAGING	41	N		36
2078		AHL4	OEM BULK OPTION AHL4	1,253	N		36
2078		AHL5	OEM BULK OPTION AHL5	1,822	N		36
2078		AHL6	OEM BULK OPTION AHL6	2,215	N		36
2078		AHL9	OEM BULK OPTION AHL9	1,563	N		36
2078		AHLA	OEM BULK OPTION AHLA	2,173	N		36
2078		AHLB	OEM BULK OPTION AHLB	3,344	N		36
2078		AHLG	OEM BULK OPTION AHLG	1,094	N		36
2078		AHLH	OEM BULK OPTION AHLH	1,922	N		36
2078		AHLL	OEM BULK OPTION AHLL	1,153	N		36
2078		AHLM	OEM BULK OPTION AHLM	1,588	N		36
2078		AHLN	OEM BULK OPTION AHLN	2,215	N		36
2078		AHLR	OEM BULK OPTION AHLR	1,637	N		36
2078		AHLT	OEM BULK OPTION AHLT	4,421	N		36
2078		AHLU	OEM BULK OPTION AHLU	8,716	N		36
2078		AHLV	OEM BULK OPTION AHLV	14,425	N		36
2078		AHLW	OEM BULK OPTION AHLW	26,928	N		36
2078		AHLX	OEM BULK OPTION AHLX	13,882	N		36
2078		AHLY	OEM BULK OPTION AHLY	13,882	N		36
2078		AHM0	OEM BULK OPTION AHM0	1,111	N		36
2078		AHM1	OEM BULK OPTION AHM1	1,922	N		36
2078		AHM4	OEM BULK OPTION AHM4	1,253	N		36
2078		AHM5	OEM BULK OPTION AHM5	1,822	N		36
2078		AHM6	OEM BULK OPTION AHM6	2,215	N		36
2078		AHM9	OEM BULK OPTION AHM9	1,563	N		36
2078		AHMA	OEM BULK OPTION AHMA	2,173	N		36
2078		AHMB	OEM BULK OPTION AHMB	3,344	N		36
2078		AHMG	OEM BULK OPTION AHMG	1,094	N		36
2078		AHMH	OEM BULK OPTION AHMH	1,922	N		36
2078		AHML	OEM BULK OPTION AHML	1,153	N		36
2078		AHMM	OEM BULK OPTION AHMM	1,588	N		36

Machine				GSA	Customer	Per Call	/ Software
Type	Model	Feature	Description	Price	Setup	Class	Test Period
2078		AHMN	OEM BULK OPTION AHMN	2,215	N		36
2078		AHMR	OEM BULK OPTION AHMR	1,637	N		36
2078		AHMT	OEM BULK OPTION AHMT	4,421	N		36
2078		AHMU	OEM BULK OPTION AHMU	8,716	N		36
2078		AHMV	OEM BULK OPTION AHMV	14,425	N		36
2078		AHMW	OEM BULK OPTION AHMW	26,928	N		36
2078		AHMX	OEM BULK OPTION AHMX	13,882	N		36
2078		AHMY	OEM BULK OPTION AHMY	13,882	N		36
2078		AHN0	OEM BULK OPTION AHN0	465	N		36
2078		AHN1	OEM BULK OPTION AHN1	465	N		36
2078		AHN2	OEM BULK OPTION AHN2	465	N		36
2078		AHN3	OEM BULK OPTION AHN3	659	N		36
2078		AHN4	OEM BULK OPTION AHN4	659	N		36
2078		AHN5	OEM BULK OPTION AHN5	659	N		36
2078		AHNA	OEM BULK OPTION AHNA	4,181	N		36
2078		AHPB	DC POWER SUPPLY 48V	5,154	N		36
2078		AHPC	20A CIRCUIT BREAKER	477	N		36
2101	200		STORAGE SOLUTIONS SYSTEM	3,078	N	2	12
2101		0983	GSA AND/OR TITLE WITH US GOVT	-	N		12
2101		6080	RUGGEDIZED RACK FEATURE	952	N		12
2101		6491	PWR CD IEC309 P+N+G 63A/MES	254	N		12
2101		6492	PWR CD IEC309 2P+G 60A/MES	254	N		12
2101		7188	SIDE MOUNT 1-PHASE PDUS-OPT.	1,270	N		12
2101		7190	TWO IPDUS PLANT	1,587	N		36
2101		7192	TWO IPDUS PLANT/FIELD	1,904	N		36
2109	C36		TOTALSTORAGE SAN SWITCH	3,933	N	2	12
2109		2414	4 GBPS SW SFP TRAN 4-PACK	516	N		12
2109		2424	FC 4 GBPS 10KM LW SFP TRANS 4P	4,197	N		12
2109		2434	FC 4 GBPS 4 KM LW SFP TRANS 4P	2,701	N		12
2109		2440	4 GBPS 30 KM ELW SFP TRANS	3,869	N		12
2109		5305	FIBER CABLE LC/LC 5M MULTIMODE	88	N		12
2109		5325	FIBER CABLE LC/LC25M MULTIMODE	134	N		12
2109		5371	M12 SC/LC COUPLING CABLE	66	N		12
2109		5444	31M 9U LC/LC FIB CAB 4 PK	258	N		12
2109		5605	FIBRE CABLE LC/LC 5M MULTIMODE	88	N		12
2109		5625	FIBRE CABLE LC/LC 25M MULTIMO	134	N		12
2109		5721	9 MIC FIBRE CABL 31M SM LC/LC	64	N		12
2109		5731	9 MIC FIBRE CABL 31M SM LC/LC	64	N		12
2109		6050	PLANT IPDU UPG TO BASE C36	1,296	N		12
2109		6051	FIELD IPDU UPG TO BASE C36	2,031	N		12
2109		6052	2ND IPDU PAIR C19/C20	2,031	N		12
2109		6080	RUGGEDIZED RACK FEATURE	967	N		12
2109		6081	PDU PAIR FOR F-SERIES SWITCH	645	N		12
2109		7827	M48 FCIP ACTIVATION	22,247	N		12
2145	24F		SVC SFF EXPANSION ENCLOSURE	4,232	N	4	12
2145	SV1		SVC STORAGE ENGINE	32,615	N	4	12
2145		3905	STORAGE ENGINE REMOVAL	1,411	N		12
2145		5305	5M FIBER CABLE LC	119	N		12
2145		5325	25M FIBER CABLE LC	183	N		12
2145		8115	UPS - SINGLE ENGINE	705	N		12

Machine		Feature	Description	GSA	Customer	Per Call	/ Software
Type	Model			Price	Setup	Class	Test Period
2145		ACE2	ENCRYPTION ENABLEMENT	8	N		12
2145		ACEB	ENCRYPTION USB DRIVE PACK	148	N		12
2145		ACHF	CACHE UPGRADE	1,756	N		12
2145		ACHU	16GB FC LW SFP TRANSCEIVERS	1,269	N		12
2145		ACSS	10M OM3 FIBER CABLE LC	96	N		12
2145		ACUB	1.5M 12GB SAS CABLE MSAS HD	416	N		12
2145		ACUC	3M 12GB SAS CABLE MSAS HD	563	N		12
2145		ACUD	6M 12GB SAS CABLE MSAS HD	704	N		12
2145		ACVB	OEM BULK OPTION 906	7,108	N		12
2145		ACVC	OEM BULK OPTION 907	13,882	N		12
2145		ACXA	OEM BULK OPTION 900	2,539	N		12
2145		ACXB	OEM BULK OPTION 901	3,728	N		12
2145		ACXC	OEM BULK OPTION 902	7,351	N		12
2145		ACXD	OEM BULK OPTION 903	12,166	N		12
2145		ACXE	OEM BULK OPTION 904	22,710	N		12
2145		ACY3	OEM 3 MTM ORDER INDICATOR	76	N		12
2145		ACY4	OEM 4 MTM ORDER INDICATOR	76	N		12
2145		ACY5	OEM 5 MTM ORDER INDICATOR	76	N		12
2145		ACY6	OEM 6 MTM ORDER INDICATOR	76	N		12
2145		ACY7	OEM 7 MTM ORDER INDICATOR	76	N		12
2145		ACY8	OEM 8 MTM ORDER INDICATOR	76	N		12
2145		ACY9	OEM 9 MTM ORDER INDICATOR	76	N		12
2145		AH10	4 PORT 8GB FC CARD	1,410	N		12
2145		AH11	2 PORT 16GB FC CARD	2,044	N		12
2145		AH12	4 PORT 10GB ETHERNET CARD	2,044	N		12
2145		AH13	SAS ENCLOSURE ATTACH CARD	1,728	N		12
2145		AH14	4 PORT 16GB FC CARD	2,980	N		12
2145		AH1A	COMPRESSION ACCELERATOR	1,410	N		12
2145		AH1B	2ND CPU AND 32GB RAM	6,348	N		12
2145		AH1T	8GB FC LW SFP TRANSCEIVERS	703	N		12
2145		AH20	200GB 2.5 INCH FLASH DRIVE	2,539	N		12
2145		AH21	400GB 2.5 INCH FLASH DRIVE	3,728	N		12
2145		AH22	800GB 2.5 INCH FLASH DRIVE	7,351	N		12
2145		AH23	1.6TB 2.5 INCH FLASH DRIVE	12,166	N		12
2145		AH24	3.2TB 2.5 INCH FLASH DRIVE	22,710	N		12
2145		AH2A	1.92TB 2.5 FLASH DRIVE	7,108	N		12
2145		AH2B	3.84TB 2.5 FLASH DRIVE	13,882	N		12
2145		AH30	4TB 7.2K 3.5 INCH NL HDD	1,563	N		12
2145		AH31	6TB 7.2K 3.5 INCH NL HDD	2,173	N		12
2145		AH32	8TB 7.2K 3.5 INCH NL HDD	3,344	N		12
2145		AH40	300GB 15K 2.5 INCH HDD	1,094	N		12
2145		AH41	600GB 15K 2.5 INCH HDD	1,922	N		12
2145		AH50	900GB 10K 2.5 INCH HDD	1,153	N		12
2145		AH51	1.2TB 10K 2.5 INCH HDD	1,588	N		12
2145		AH52	1.8TB 10K 2.5 INCH HDD	2,215	N		12
2145		AH60	2TB 7.2K 2.5 INCH NL HDD	1,637	N		12
2145		AHX1	SYSTEM INTEGRATION PACK 1	2,362	N		12
2145		AHX2	SYSTEM INTEGRATION PACK 2	7,263	N		12
2244	OEL		DS8000 FUNCT. AUTHORIZATION	-	Y	3	48
2244	PAV		DS8000 FUNCT. AUTHORIZATION	-	Y	3	48

Machine				GSA	Customer	Per Call	/ Software
Type	Model	Feature	Description	Price	Setup	Class	Test Period
2244	PTC		DS8000 FUNCT. AUTHORIZATION	-	Y	3	48
2244	RMC		DS8000 FUNCT. AUTHORIZATION	-	Y	3	48
2244	RMZ		DS8000 FUNCT. AUTHORIZATION	-	Y	3	48
2244		7001	OEL - 1 TB UNIT	4,761	N		48
2244		7002	OEL - 5 TB UNIT	19,219	N		48
2244		7003	OEL - 10 TB UNIT	38,438	N		48
2244		7004	OEL - 25 TB UNIT	61,712	N		48
2244		7005	OEL - 50 TB UNIT	102,267	N		48
2244		7010	OEL - 100 TB UNIT	165,743	N		48
2244		7201	PTC - 1 TB UNIT	9,169	N		48
2244		7202	PTC - 5 TB UNIT	38,967	N		48
2244		7203	PTC - 10 TB UNIT	77,406	N		48
2244		7204	PTC - 25 TB UNIT	119,898	N		48
2244		7205	PTC - 50 TB UNIT	201,008	N		48
2244		7210	PTC - 100 TB UNIT	327,960	N		48
2244		7401	RMC - 1 TB UNIT	13,259	N		48
2244		7402	RMC - 5 TB UNIT	61,359	N		48
2244		7403	RMC - 10 TB UNIT	117,571	N		48
2244		7404	RMC - 25 TB UNIT	186,902	N		48
2244		7405	RMC - 50 TB UNIT	303,275	N		48
2244		7410	RMC - 100 TB UNIT	493,702	N		48
2244		7601	RMZ - 1 TB UNIT	11,249	N		48
2244		7602	RMZ - 5 TB UNIT	51,133	N		48
2244		7603	RMZ - 10 TB UNIT	97,118	N		48
2244		7604	RMZ - 25 TB UNIT	155,164	N		48
2244		7605	RMZ - 50 TB UNIT	257,430	N		48
2244		7610	RMZ - 100 TB UNIT	419,647	N		48
2244		7801	PAV - 1 TB UNIT	5,501	N		48
2244		7802	PAV - 5 TB UNIT	23,275	N		48
2244		7803	PAV - 10 TB UNIT	45,844	N		48
2244		7804	PAV - 25 TB UNIT	72,645	N		48
2244		7805	PAV - 50 TB UNIT	121,309	N		48
2244		7810	PAV - 100 TB UNIT	196,776	N		48
2396	LFA		DS8000 FUNCTION AUTHORIZ.	-	Y		12
2396		7001	OEL - 1 TB UNIT	4,124	N		12
2396		7002	OEL - 5 TB UNIT	16,496	N		12
2396		7003	OEL - 10 TB UNIT	32,991	N		12
2396		7004	OEL - 25 TB UNIT	51,537	N		12
2396		7005	OEL - 50 TB UNIT	84,030	N		12
2396		7010	OEL - 100 TB UNIT	133,150	N		12
2396		7015	OEL - 200 TB UNIT	251,383	N		12
2396		7051	OEL 1 VALUE UNIT	4,124	N		12
2396		7052	OEL 5 VALUE UNIT	16,496	N		12
2396		7053	OEL 10 VALUE UNIT	32,992	N		12
2396		7054	OEL 25 VALUE UNIT	51,537	N		12
2396		7055	OEL 50 VALUE UNIT	84,031	N		12
2396		7060	OEL 100 VALUE UNIT	133,150	N		12
2396		7065	OEL 200 VALUE UNIT	251,384	N		12
2396		7070	THIN PROVISIONING	44,179	N		12
2396		7071	THIN PROVISIONING INDICATOR	44,179	N		12

Machine		Feature	Description	GSA	Customer	Per Call	/ Software
Type	Model			Price	Setup	Class	Test Period
2396		7090	FICON/ESCON ATTACHMENT	11,941	N		12
2396		7091	FICON ATTACHMENT	11,941	N		12
2396		7092	HIGH PERFORMANCE FICON	5,970	N		12
2396		7201	PTC - 1 TB UNIT	7,943	N		12
2396		7202	PTC - 5 TB UNIT	33,527	N		12
2396		7203	PTC - 10 TB UNIT	66,579	N		12
2396		7204	PTC - 25 TB UNIT	100,196	N		12
2396		7205	PTC - 50 TB UNIT	165,482	N		12
2396		7210	PTC - 100 TB UNIT	264,314	N		12
2396		7215	PTC - 200 TB UNIT	499,112	N		12
2396		7231	PTC ADD 1 TB UNIT	3,971	N		12
2396		7232	PTC ADD 5 TB UNIT	16,764	N		12
2396		7233	PTC ADD 10 TB UNIT	33,290	N		12
2396		7234	PTC ADD 25 TB UNIT	50,098	N		12
2396		7235	PTC ADD 50 TB UNIT	82,741	N		12
2396		7240	PTC ADD 100 TB UNIT	132,157	N		12
2396		7245	PTC ADD 200 TB UNIT	249,556	N		12
2396		7251	PTC 1 TB	7,943	N		12
2396		7252	PTC 5 TB	33,527	N		12
2396		7253	PTC 10 TB	66,579	N		12
2396		7254	PTC 25 TB	100,196	N		12
2396		7255	PTC 50 TB	165,482	N		12
2396		7260	PTC 100 TB	264,314	N		12
2396		7301	SE 1 TB UNIT	7,943	N		12
2396		7302	SE 5 TB UNIT	33,527	N		12
2396		7303	SE 10 TB UNIT	66,579	N		12
2396		7304	SE 25 TB UNIT	100,196	N		12
2396		7305	SE 50 TB UNIT	165,482	N		12
2396		7310	SE 100 TB UNIT	264,314	N		12
2396		7315	SE 200 TB UNIT	499,112	N		12
2396		7331	SE ADD 1 TB UNIT	3,971	N		12
2396		7332	SE ADD 5 TB UNIT	16,764	N		12
2396		7333	SE ADD 10 TB UNIT	33,290	N		12
2396		7334	SE ADD 25 TB UNIT	50,098	N		12
2396		7335	SE ADD 50 TB UNIT	82,741	N		12
2396		7340	SE ADD 100 TB UNIT	132,157	N		12
2396		7345	SE ADD 200 TB UNIT	249,556	N		12
2396		7351	SE 1 TB	7,943	N		12
2396		7352	SE 5 TB	33,527	N		12
2396		7353	SE 10 TB	66,579	N		12
2396		7354	SE 25 TB	100,196	N		12
2396		7355	SE 50 TB	165,482	N		12
2396		7360	SE 100 TB	264,314	N		12
2396		7421	MGM - 1TB UNIT	1,548	N		12
2396		7422	MGM - 5 TB UNIT	7,141	N		12
2396		7423	MGM - 10 TB UNIT	13,656	N		12
2396		7424	MGM - 25 TB UNIT	21,138	N		12
2396		7425	MGM - 50 TB UNIT	33,706	N		12
2396		7430	MGM - 100 TB UNIT	53,701	N		12
2396		7435	MGM - 200 TB UNIT	101,403	N		12

Machine		Feature	Description	GSA	Customer	Per Call	/ Software
Type	Model			Price	Setup	Class	Test Period
2396		7441	MM - 1 TB UNIT	10,328	N		12
2396		7442	MM - 5 TB UNIT	47,644	N		12
2396		7443	MM - 10 TB UNIT	91,119	N		12
2396		7444	MM - 25 TB UNIT	141,107	N		12
2396		7445	MM - 50 TB UNIT	225,086	N		12
2396		7450	MM - 100 TB UNIT	358,767	N		12
2396		7455	MM - 200 TB UNIT	677,544	N		12
2396		7461	GM - 1 TB UNIT	10,328	N		12
2396		7462	GM - 5 TB UNIT	47,644	N		12
2396		7463	GM - 10 TB UNIT	91,119	N		12
2396		7464	GM - 25 TB UNIT	141,107	N		12
2396		7465	GM - 50 TB UNIT	225,086	N		12
2396		7470	GM - 100 TB UNIT	358,767	N		12
2396		7475	GM - 200 TB UNIT	677,544	N		12
2396		7481	MGM 1 TB	1,548	N		12
2396		7482	MGM 5 TB	7,141	N		12
2396		7483	MGM 10 TB	13,656	N		12
2396		7484	MGM 25 TB	21,138	N		12
2396		7485	MGM 50 TB	33,706	N		12
2396		7490	MGM 100 TB	53,701	N		12
2396		7501	MM 1 TB	10,328	N		12
2396		7502	MM 5 TB	47,644	N		12
2396		7503	MM 10 TB	91,119	N		12
2396		7504	MM 25 TB	141,107	N		12
2396		7505	MM 50 TB	225,086	N		12
2396		7510	MM 100 TB	358,767	N		12
2396		7521	GM 1 TB	10,328	N		12
2396		7522	GM 5 TB	47,644	N		12
2396		7523	GM 10 TB	91,119	N		12
2396		7524	GM 25 TB	141,107	N		12
2396		7525	GM 50 TB	225,086	N		12
2396		7530	GM 100 TB	358,767	N		12
2396		7541	MM ADD - 1 TB UNIT	5,164	N		12
2396		7542	MM ADD - 5 TB UNIT	23,822	N		12
2396		7543	MM ADD - 10 TB UNIT	45,560	N		12
2396		7544	MM ADD - 25 TB UNIT	70,553	N		12
2396		7545	MM ADD - 50 TB UNIT	112,543	N		12
2396		7550	MM ADD - 100 TB UNIT	179,383	N		12
2396		7555	MM ADD - 200 TB UNIT	338,772	N		12
2396		7561	GM ADD - 1 TB UNIT	5,164	N		12
2396		7562	GM ADD - 5 TB UNIT	23,822	N		12
2396		7563	GM ADD - 10 TB UNIT	45,560	N		12
2396		7564	GM ADD - 25 TB UNIT	70,553	N		12
2396		7565	GM ADD - 50 TB UNIT	112,543	N		12
2396		7570	GM ADD - 100 TB UNIT	179,383	N		12
2396		7575	GM ADD - 200 TB UNIT	338,772	N		12
2396		7601	RMZ - 1 TB UNIT	9,747	N		12
2396		7602	RMZ - 5 TB UNIT	44,134	N		12
2396		7603	RMZ - 10 TB UNIT	83,635	N		12
2396		7604	RMZ - 25 TB UNIT	130,221	N		12

Machine		Feature	Description	GSA	Customer	Per Call	/ Software
Type	Model			Price	Setup	Class	Test Period
2396		7605	RMZ - 50 TB UNIT	212,835	N		12
2396		7610	RMZ - 100 TB UNIT	339,978	N		12
2396		7615	RMZ - 200 TB UNIT	642,187	N		12
2396		7631	RMZ RESYNC 1 TB UNIT	2,065	N		12
2396		7632	RMZ RESYNC 5 TB UNIT	9,528	N		12
2396		7633	RMZ RESYNC 10 TB UNIT	18,224	N		12
2396		7634	RMZ RESYNC 25 TB UNIT	28,221	N		12
2396		7635	RMZ RESYNC 50 TB UNIT	45,017	N		12
2396		7640	RMZ RESYNC 100 TB UNIT	71,753	N		12
2396		7645	RMZ RESYNC 200 TB UNIT	135,508	N		12
2396		7651	RMZ 1 TB	9,747	N		12
2396		7652	RMZ 5 TB	44,134	N		12
2396		7653	RMZ 10 TB	83,635	N		12
2396		7654	RMZ 25 TB	130,221	N		12
2396		7655	RMZ 50 TB	212,835	N		12
2396		7660	RMZ 100 TB	339,978	N		12
2396		7681	RMZ RESYNC 1 TB	2,065	N		12
2396		7682	RMZ RESYNC 5 TB	9,528	N		12
2396		7683	RMZ RESYNC 10 TB	18,224	N		12
2396		7684	RMZ RESYNC 25 TB	28,221	N		12
2396		7685	RMZ RESYNC 50 TB	45,017	N		12
2396		7690	RMZ RESYNC 100 TB	71,753	N		12
2396		7801	PAV - 1TB UNIT	4,774	N		12
2396		7802	PAV - 5 TB UNIT	20,061	N		12
2396		7803	PAV - 10 TB UNIT	39,488	N		12
2396		7804	PAV - 25 TB UNIT	60,952	N		12
2396		7805	PAV - 50 TB UNIT	100,323	N		12
2396		7810	PAV - 100 TB UNIT	159,388	N		12
2396		7815	PAV - 200 TB UNIT	301,067	N		12
2396		7821	PAV 1 TB	4,774	N		12
2396		7822	PAV 5 TB	20,061	N		12
2396		7823	PAV 10 TB	39,488	N		12
2396		7824	PAV 25 TB	60,952	N		12
2396		7825	PAV 50 TB	100,323	N		12
2396		7830	PAV 100 TB	159,388	N		12
2396		7841	IO PRIORITY MANAGER 1TB INDIC	3,574	N		12
2396		7842	IO PRIORITY MANAGER 5TB INDIC	15,087	N		12
2396		7843	IO PRIORITY MANAGER 10TB INDIC	25,300	N		12
2396		7844	IO PRIORITY MANAGER 25TB INDIC	55,108	N		12
2396		7845	IO PRIORITY MANAGER 50TB INDIC	99,289	N		12
2396		7850	IO PRIORITY MANAGER 100TB INDI	185,020	N		12
2396		7899	HYPERPAV	25,982	N		12
2397	LFA		DS8000 FUNCTION AUTHORIZ.	-	Y		24
2397		7001	OEL - 1 TB UNIT	4,177	N		24
2397		7002	OEL - 5 TB UNIT	16,763	N		24
2397		7003	OEL - 10 TB UNIT	33,525	N		24
2397		7004	OEL - 25 TB UNIT	52,872	N		24
2397		7005	OEL - 50 TB UNIT	86,700	N		24
2397		7010	OEL - 100 TB UNIT	138,489	N		24
2397		7015	OEL - 200 TB UNIT	262,062	N		24

Machine		Feature	Description	GSA	Customer	Per Call	/ Software
Type	Model			Price	Setup	Class	Test Period
2397		7051	OEL 1 VALUE UNIT	4,177	N		24
2397		7052	OEL 5 VALUE UNIT	16,763	N		24
2397		7053	OEL 10 VALUE UNIT	33,526	N		24
2397		7054	OEL 25 VALUE UNIT	52,872	N		24
2397		7055	OEL 50 VALUE UNIT	86,700	N		24
2397		7060	OEL 100 VALUE UNIT	138,490	N		24
2397		7065	OEL 200 VALUE UNIT	262,063	N		24
2397		7070	THIN PROVISIONING	45,322	N		24
2397		7071	THIN PROVISIONING INDICATOR	45,322	N		24
2397		7090	FICON/ESCON ATTACHMENT	12,192	N		24
2397		7091	FICON ATTACHMENT	12,192	N		24
2397		7092	HIGH PERFORMANCE FICON	6,096	N		24
2397		7201	PTC - 1 TB UNIT	8,045	N		24
2397		7202	PTC - 5 TB UNIT	34,041	N		24
2397		7203	PTC - 10 TB UNIT	67,608	N		24
2397		7204	PTC - 25 TB UNIT	102,768	N		24
2397		7205	PTC - 50 TB UNIT	170,624	N		24
2397		7210	PTC - 100 TB UNIT	274,597	N		24
2397		7215	PTC - 200 TB UNIT	519,679	N		24
2397		7231	PTC ADD 1 TB UNIT	4,022	N		24
2397		7232	PTC ADD 5 TB UNIT	17,021	N		24
2397		7233	PTC ADD 10 TB UNIT	33,804	N		24
2397		7234	PTC ADD 25 TB UNIT	51,383	N		24
2397		7235	PTC ADD 50 TB UNIT	85,312	N		24
2397		7240	PTC ADD 100 TB UNIT	137,299	N		24
2397		7245	PTC ADD 200 TB UNIT	259,839	N		24
2397		7251	PTC 1 TB	8,045	N		24
2397		7252	PTC 5 TB	34,041	N		24
2397		7253	PTC 10 TB	67,608	N		24
2397		7254	PTC 25 TB	102,768	N		24
2397		7255	PTC 50 TB	170,624	N		24
2397		7260	PTC 100 TB	274,597	N		24
2397		7301	SE 1 TB UNIT	8,045	N		24
2397		7302	SE 5 TB UNIT	34,041	N		24
2397		7303	SE 10 TB UNIT	67,608	N		24
2397		7304	SE 25 TB UNIT	102,768	N		24
2397		7305	SE 50 TB UNIT	170,624	N		24
2397		7310	SE 100 TB UNIT	274,597	N		24
2397		7315	SE 200 TB UNIT	519,679	N		24
2397		7331	SE ADD 1 TB UNIT	4,022	N		24
2397		7332	SE ADD 5 TB UNIT	17,021	N		24
2397		7333	SE ADD 10 TB UNIT	33,804	N		24
2397		7334	SE ADD 25 TB UNIT	51,383	N		24
2397		7335	SE ADD 50 TB UNIT	85,312	N		24
2397		7340	SE ADD 100 TB UNIT	137,299	N		24
2397		7345	SE ADD 200 TB UNIT	259,839	N		24
2397		7351	SE 1 TB	8,045	N		24
2397		7352	SE 5 TB	34,041	N		24
2397		7353	SE 10 TB	67,608	N		24
2397		7354	SE 25 TB	102,768	N		24

Machine				GSA	Customer	Per Call	/ Software
Type	Model	Feature	Description	Price	Setup	Class	Test Period
2397		7355	SE 50 TB	170,624	N		24
2397		7360	SE 100 TB	274,597	N		24
2397		7421	MGM - 1TB UNIT	1,569	N		24
2397		7422	MGM - 5 TB UNIT	7,245	N		24
2397		7423	MGM - 10 TB UNIT	13,866	N		24
2397		7424	MGM - 25 TB UNIT	21,660	N		24
2397		7425	MGM - 50 TB UNIT	34,753	N		24
2397		7430	MGM - 100 TB UNIT	55,795	N		24
2397		7435	MGM - 200 TB UNIT	105,592	N		24
2397		7441	MM - 1 TB UNIT	10,465	N		24
2397		7442	MM - 5 TB UNIT	48,330	N		24
2397		7443	MM - 10 TB UNIT	92,491	N		24
2397		7444	MM - 25 TB UNIT	144,535	N		24
2397		7445	MM - 50 TB UNIT	231,942	N		24
2397		7450	MM - 100 TB UNIT	372,478	N		24
2397		7455	MM - 200 TB UNIT	704,965	N		24
2397		7461	GM - 1 TB UNIT	10,465	N		24
2397		7462	GM - 5 TB UNIT	48,330	N		24
2397		7463	GM - 10 TB UNIT	92,491	N		24
2397		7464	GM - 25 TB UNIT	144,535	N		24
2397		7465	GM - 50 TB UNIT	231,942	N		24
2397		7470	GM - 100 TB UNIT	372,478	N		24
2397		7475	GM - 200 TB UNIT	704,965	N		24
2397		7481	MGM 1 TB	1,569	N		24
2397		7482	MGM 5 TB	7,245	N		24
2397		7483	MGM 10 TB	13,866	N		24
2397		7484	MGM 25 TB	21,660	N		24
2397		7485	MGM 50 TB	34,753	N		24
2397		7490	MGM 100 TB	55,795	N		24
2397		7501	MM 1 TB	10,465	N		24
2397		7502	MM 5 TB	48,330	N		24
2397		7503	MM 10 TB	92,491	N		24
2397		7504	MM 25 TB	144,535	N		24
2397		7505	MM 50 TB	231,942	N		24
2397		7510	MM 100 TB	372,478	N		24
2397		7521	GM 1 TB	10,465	N		24
2397		7522	GM 5 TB	48,330	N		24
2397		7523	GM 10 TB	92,491	N		24
2397		7524	GM 25 TB	144,535	N		24
2397		7525	GM 50 TB	231,942	N		24
2397		7530	GM 100 TB	372,478	N		24
2397		7541	MM ADD - 1 TB UNIT	5,232	N		24
2397		7542	MM ADD - 5 TB UNIT	24,165	N		24
2397		7543	MM ADD - 10 TB UNIT	46,245	N		24
2397		7544	MM ADD - 25 TB UNIT	72,267	N		24
2397		7545	MM ADD - 50 TB UNIT	115,971	N		24
2397		7550	MM ADD - 100 TB UNIT	186,239	N		24
2397		7555	MM ADD - 200 TB UNIT	352,483	N		24
2397		7561	GM ADD - 1 TB UNIT	5,232	N		24
2397		7562	GM ADD - 5 TB UNIT	24,165	N		24

Machine				GSA	Customer	Per Call	/ Software
Type	Model	Feature	Description	Price	Setup	Class	Test Period
2397		7563	GM ADD - 10 TB UNIT	46,245	N		24
2397		7564	GM ADD - 25 TB UNIT	72,267	N		24
2397		7565	GM ADD - 50 TB UNIT	115,971	N		24
2397		7570	GM ADD - 100 TB UNIT	186,239	N		24
2397		7575	GM ADD - 200 TB UNIT	352,483	N		24
2397		7601	RMZ - 1 TB UNIT	9,873	N		24
2397		7602	RMZ - 5 TB UNIT	44,763	N		24
2397		7603	RMZ - 10 TB UNIT	84,893	N		24
2397		7604	RMZ - 25 TB UNIT	133,363	N		24
2397		7605	RMZ - 50 TB UNIT	219,119	N		24
2397		7610	RMZ - 100 TB UNIT	352,546	N		24
2397		7615	RMZ - 200 TB UNIT	667,324	N		24
2397		7631	RMZ RESYNC 1 TB UNIT	2,093	N		24
2397		7632	RMZ RESYNC 5 TB UNIT	9,665	N		24
2397		7633	RMZ RESYNC 10 TB UNIT	18,498	N		24
2397		7634	RMZ RESYNC 25 TB UNIT	28,907	N		24
2397		7635	RMZ RESYNC 50 TB UNIT	46,388	N		24
2397		7640	RMZ RESYNC 100 TB UNIT	74,495	N		24
2397		7645	RMZ RESYNC 200 TB UNIT	140,992	N		24
2397		7651	RMZ 1 TB	9,873	N		24
2397		7652	RMZ 5 TB	44,763	N		24
2397		7653	RMZ 10 TB	84,893	N		24
2397		7654	RMZ 25 TB	133,363	N		24
2397		7655	RMZ 50 TB	219,119	N		24
2397		7660	RMZ 100 TB	352,546	N		24
2397		7681	RMZ RESYNC 1 TB	2,093	N		24
2397		7682	RMZ RESYNC 5 TB	9,665	N		24
2397		7683	RMZ RESYNC 10 TB	18,498	N		24
2397		7684	RMZ RESYNC 25 TB	28,907	N		24
2397		7685	RMZ RESYNC 50 TB	46,388	N		24
2397		7690	RMZ RESYNC 100 TB	74,495	N		24
2397		7801	PAV - 1TB UNIT	4,832	N		24
2397		7802	PAV - 5 TB UNIT	20,357	N		24
2397		7803	PAV - 10 TB UNIT	40,079	N		24
2397		7804	PAV - 25 TB UNIT	62,428	N		24
2397		7805	PAV - 50 TB UNIT	103,276	N		24
2397		7810	PAV - 100 TB UNIT	165,292	N		24
2397		7815	PAV - 200 TB UNIT	312,874	N		24
2397		7821	PAV 1 TB	4,832	N		24
2397		7822	PAV 5 TB	20,357	N		24
2397		7823	PAV 10 TB	40,079	N		24
2397		7824	PAV 25 TB	62,428	N		24
2397		7825	PAV 50 TB	103,276	N		24
2397		7830	PAV 100 TB	165,292	N		24
2397		7841	IO PRIORITY MANAGER 1TB INDIC	3,620	N		24
2397		7842	IO PRIORITY MANAGER 5TB INDIC	15,319	N		24
2397		7843	IO PRIORITY MANAGER 10TB INDIC	25,691	N		24
2397		7844	IO PRIORITY MANAGER 25TB INDIC	56,522	N		24
2397		7845	IO PRIORITY MANAGER 50TB INDIC	102,374	N		24
2397		7850	IO PRIORITY MANAGER 100TB INDI	192,218	N		24

Machine				GSA	Customer	Per Call	/ Software
Type	Model	Feature	Description	Price	Setup	Class	Test Period
2397	LFA	7899	HYPERPAV	26,842	N		24
2398			DS8000 FUNCTION AUTHORIZ.	-	Y		36
2398		7001	OEL - 1 TB UNIT	4,230	N		36
2398		7002	OEL - 5 TB UNIT	17,030	N		36
2398		7003	OEL - 10 TB UNIT	34,059	N		36
2398		7004	OEL - 25 TB UNIT	54,207	N		36
2398		7005	OEL - 50 TB UNIT	89,370	N		36
2398		7010	OEL - 100 TB UNIT	143,829	N		36
2398		7015	OEL - 200 TB UNIT	272,741	N		36
2398		7051	OEL 1 VALUE UNIT	4,231	N		36
2398		7052	OEL 5 VALUE UNIT	17,030	N		36
2398		7053	OEL 10 VALUE UNIT	34,060	N		36
2398		7054	OEL 25 VALUE UNIT	54,207	N		36
2398		7055	OEL 50 VALUE UNIT	89,370	N		36
2398		7060	OEL 100 VALUE UNIT	143,829	N		36
2398		7065	OEL 200 VALUE UNIT	272,742	N		36
2398		7070	THIN PROVISIONING	46,464	N		36
2398		7071	THIN PROVISIONING INDICATOR	46,464	N		36
2398		7090	FICON/ESCON ATTACHMENT	12,443	N		36
2398		7091	FICON ATTACHMENT	12,443	N		36
2398		7092	HIGH PERFORMANCE FICON	6,222	N		36
2398		7201	PTC - 1 TB UNIT	8,148	N		36
2398		7202	PTC - 5 TB UNIT	34,556	N		36
2398		7203	PTC - 10 TB UNIT	68,636	N		36
2398		7204	PTC - 25 TB UNIT	105,338	N		36
2398		7205	PTC - 50 TB UNIT	175,765	N		36
2398		7210	PTC - 100 TB UNIT	284,881	N		36
2398		7215	PTC - 200 TB UNIT	540,245	N		36
2398		7231	PTC ADD 1 TB UNIT	4,074	N		36
2398		7232	PTC ADD 5 TB UNIT	17,278	N		36
2398		7233	PTC ADD 10 TB UNIT	34,317	N		36
2398		7234	PTC ADD 25 TB UNIT	52,669	N		36
2398		7235	PTC ADD 50 TB UNIT	87,882	N		36
2398		7240	PTC ADD 100 TB UNIT	142,440	N		36
2398		7245	PTC ADD 200 TB UNIT	270,122	N		36
2398		7251	PTC 1 TB	8,148	N		36
2398		7252	PTC 5 TB	34,556	N		36
2398		7253	PTC 10 TB	68,636	N		36
2398		7254	PTC 25 TB	105,338	N		36
2398		7255	PTC 50 TB	175,765	N		36
2398		7260	PTC 100 TB	284,881	N		36
2398		7301	SE 1 TB UNIT	8,148	N		36
2398		7302	SE 5 TB UNIT	34,556	N		36
2398		7303	SE 10 TB UNIT	68,636	N		36
2398		7304	SE 25 TB UNIT	105,338	N		36
2398		7305	SE 50 TB UNIT	175,765	N		36
2398		7310	SE 100 TB UNIT	284,881	N		36
2398		7315	SE 200 TB UNIT	540,245	N		36
2398		7331	SE ADD 1 TB UNIT	4,074	N		36
2398		7332	SE ADD 5 TB UNIT	17,278	N		36

Machine				GSA	Customer	Per Call	/ Software
Type	Model	Feature	Description	Price	Setup	Class	Test Period
2398		7333	SE ADD 10 TB UNIT	34,317	N		36
2398		7334	SE ADD 25 TB UNIT	52,669	N		36
2398		7335	SE ADD 50 TB UNIT	87,882	N		36
2398		7340	SE ADD 100 TB UNIT	142,440	N		36
2398		7345	SE ADD 200 TB UNIT	270,122	N		36
2398		7351	SE 1 TB	8,148	N		36
2398		7352	SE 5 TB	34,556	N		36
2398		7353	SE 10 TB	68,636	N		36
2398		7354	SE 25 TB	105,338	N		36
2398		7355	SE 50 TB	175,765	N		36
2398		7360	SE 100 TB	284,881	N		36
2398		7421	MGM - 1TB UNIT	1,590	N		36
2398		7422	MGM - 5 TB UNIT	7,350	N		36
2398		7423	MGM - 10 TB UNIT	14,076	N		36
2398		7424	MGM - 25 TB UNIT	22,184	N		36
2398		7425	MGM - 50 TB UNIT	35,800	N		36
2398		7430	MGM - 100 TB UNIT	57,890	N		36
2398		7435	MGM - 200 TB UNIT	109,781	N		36
2398		7441	MM - 1 TB UNIT	10,603	N		36
2398		7442	MM - 5 TB UNIT	49,016	N		36
2398		7443	MM - 10 TB UNIT	93,862	N		36
2398		7444	MM - 25 TB UNIT	147,963	N		36
2398		7445	MM - 50 TB UNIT	238,797	N		36
2398		7450	MM - 100 TB UNIT	386,188	N		36
2398		7455	MM - 200 TB UNIT	732,387	N		36
2398		7461	GM - 1 TB UNIT	10,603	N		36
2398		7462	GM - 5 TB UNIT	49,016	N		36
2398		7463	GM - 10 TB UNIT	93,862	N		36
2398		7464	GM - 25 TB UNIT	147,963	N		36
2398		7465	GM - 50 TB UNIT	238,797	N		36
2398		7470	GM - 100 TB UNIT	386,188	N		36
2398		7475	GM - 200 TB UNIT	732,387	N		36
2398		7481	MGM 1 TB	1,590	N		36
2398		7482	MGM 5 TB	7,350	N		36
2398		7483	MGM 10 TB	14,076	N		36
2398		7484	MGM 25 TB	22,184	N		36
2398		7485	MGM 50 TB	35,800	N		36
2398		7490	MGM 100 TB	57,890	N		36
2398		7501	MM 1 TB	10,603	N		36
2398		7502	MM 5 TB	49,016	N		36
2398		7503	MM 10 TB	93,862	N		36
2398		7504	MM 25 TB	147,963	N		36
2398		7505	MM 50 TB	238,797	N		36
2398		7510	MM 100 TB	386,188	N		36
2398		7521	GM 1 TB	10,603	N		36
2398		7522	GM 5 TB	49,016	N		36
2398		7523	GM 10 TB	93,862	N		36
2398		7524	GM 25 TB	147,963	N		36
2398		7525	GM 50 TB	238,797	N		36
2398		7530	GM 100 TB	386,188	N		36

Machine				GSA	Customer	Per Call	/ Software
Type	Model	Feature	Description	Price	Setup	Class	Test Period
2398		7541	MM ADD - 1 TB UNIT	5,301	N		36
2398		7542	MM ADD - 5 TB UNIT	24,508	N		36
2398		7543	MM ADD - 10 TB UNIT	46,931	N		36
2398		7544	MM ADD - 25 TB UNIT	73,981	N		36
2398		7545	MM ADD - 50 TB UNIT	119,398	N		36
2398		7550	MM ADD - 100 TB UNIT	193,094	N		36
2398		7555	MM ADD - 200 TB UNIT	366,193	N		36
2398		7561	GM ADD - 1 TB UNIT	5,301	N		36
2398		7562	GM ADD - 5 TB UNIT	24,508	N		36
2398		7563	GM ADD - 10 TB UNIT	46,931	N		36
2398		7564	GM ADD - 25 TB UNIT	73,981	N		36
2398		7565	GM ADD - 50 TB UNIT	119,398	N		36
2398		7570	GM ADD - 100 TB UNIT	193,094	N		36
2398		7575	GM ADD - 200 TB UNIT	366,193	N		36
2398		7601	RMZ - 1 TB UNIT	9,998	N		36
2398		7602	RMZ - 5 TB UNIT	45,391	N		36
2398		7603	RMZ - 10 TB UNIT	86,149	N		36
2398		7604	RMZ - 25 TB UNIT	136,505	N		36
2398		7605	RMZ - 50 TB UNIT	225,404	N		36
2398		7610	RMZ - 100 TB UNIT	365,114	N		36
2398		7615	RMZ - 200 TB UNIT	692,460	N		36
2398		7631	RMZ RESYNC 1 TB UNIT	2,120	N		36
2398		7632	RMZ RESYNC 5 TB UNIT	9,803	N		36
2398		7633	RMZ RESYNC 10 TB UNIT	18,772	N		36
2398		7634	RMZ RESYNC 25 TB UNIT	29,592	N		36
2398		7635	RMZ RESYNC 50 TB UNIT	47,759	N		36
2398		7640	RMZ RESYNC 100 TB UNIT	77,237	N		36
2398		7645	RMZ RESYNC 200 TB UNIT	146,477	N		36
2398		7651	RMZ 1 TB	9,998	N		36
2398		7652	RMZ 5 TB	45,391	N		36
2398		7653	RMZ 10 TB	86,149	N		36
2398		7654	RMZ 25 TB	136,505	N		36
2398		7655	RMZ 50 TB	225,404	N		36
2398		7660	RMZ 100 TB	365,114	N		36
2398		7681	RMZ RESYNC 1 TB	2,120	N		36
2398		7682	RMZ RESYNC 5 TB	9,803	N		36
2398		7683	RMZ RESYNC 10 TB	18,772	N		36
2398		7684	RMZ RESYNC 25 TB	29,592	N		36
2398		7685	RMZ RESYNC 50 TB	47,759	N		36
2398		7690	RMZ RESYNC 100 TB	77,237	N		36
2398		7801	PAV - 1TB UNIT	4,892	N		36
2398		7802	PAV - 5 TB UNIT	20,652	N		36
2398		7803	PAV - 10 TB UNIT	40,669	N		36
2398		7804	PAV - 25 TB UNIT	63,904	N		36
2398		7805	PAV - 50 TB UNIT	106,227	N		36
2398		7810	PAV - 100 TB UNIT	171,195	N		36
2398		7815	PAV - 200 TB UNIT	324,680	N		36
2398		7821	PAV 1 TB	4,892	N		36
2398		7822	PAV 5 TB	20,652	N		36
2398		7823	PAV 10 TB	40,669	N		36

Machine				GSA	Customer	Per Call	/ Software
Type	Model	Feature	Description	Price	Setup	Class	Test Period
2398	LFA	7824	PAV 25 TB	63,904	N		36
2398		7825	PAV 50 TB	106,227	N		36
2398		7830	PAV 100 TB	171,195	N		36
2398		7841	IO PRIORITY MANAGER 1TB INDIC	3,666	N		36
2398		7842	IO PRIORITY MANAGER 5TB INDIC	15,550	N		36
2398		7843	IO PRIORITY MANAGER 10TB INDIC	26,082	N		36
2398		7844	IO PRIORITY MANAGER 25TB INDIC	57,936	N		36
2398		7845	IO PRIORITY MANAGER 50TB INDIC	105,459	N		36
2398		7850	IO PRIORITY MANAGER 100TB INDI	199,416	N		36
2398		7899	HYPERPAV	27,703	N		36
2399			DS8000 FUNCTION AUTHORIZ.	-	Y		48
2399		7001	OEL - 1 TB UNIT	4,284	N		48
2399		7002	OEL - 5 TB UNIT	17,297	N		48
2399		7003	OEL - 10 TB UNIT	34,594	N		48
2399		7004	OEL - 25 TB UNIT	55,542	N		48
2399		7005	OEL - 50 TB UNIT	92,040	N		48
2399		7010	OEL - 100 TB UNIT	149,169	N		48
2399		7015	OEL - 200 TB UNIT	283,421	N		48
2399		7051	OEL 1 VALUE UNIT	4,284	N		48
2399		7052	OEL 5 VALUE UNIT	17,297	N		48
2399		7053	OEL 10 VALUE UNIT	34,594	N		48
2399		7054	OEL 25 VALUE UNIT	55,542	N		48
2399		7055	OEL 50 VALUE UNIT	92,040	N		48
2399		7060	OEL 100 VALUE UNIT	149,169	N		48
2399		7065	OEL 200 VALUE UNIT	283,421	N		48
2399		7070	THIN PROVISIONING	47,607	N		48
2399		7071	THIN PROVISIONING INDICATOR	47,607	N		48
2399		7090	FICON/ESCON ATTACHMENT	12,695	N		48
2399		7091	FICON ATTACHMENT	12,695	N		48
2399		7092	HIGH PERFORMANCE FICON	6,348	N		48
2399		7201	PTC - 1 TB UNIT	8,252	N		48
2399		7202	PTC - 5 TB UNIT	35,070	N		48
2399		7203	PTC - 10 TB UNIT	69,664	N		48
2399		7204	PTC - 25 TB UNIT	107,909	N		48
2399		7205	PTC - 50 TB UNIT	180,907	N		48
2399		7210	PTC - 100 TB UNIT	295,164	N		48
2399		7215	PTC - 200 TB UNIT	560,811	N		48
2399		7231	PTC ADD 1 TB UNIT	4,126	N		48
2399		7232	PTC ADD 5 TB UNIT	17,534	N		48
2399		7233	PTC ADD 10 TB UNIT	34,832	N		48
2399		7234	PTC ADD 25 TB UNIT	53,955	N		48
2399		7235	PTC ADD 50 TB UNIT	90,453	N		48
2399		7240	PTC ADD 100 TB UNIT	147,582	N		48
2399		7245	PTC ADD 200 TB UNIT	280,405	N		48
2399		7251	PTC 1 TB	8,252	N		48
2399		7252	PTC 5 TB	35,070	N		48
2399		7253	PTC 10 TB	69,664	N		48
2399		7254	PTC 25 TB	107,909	N		48
2399		7255	PTC 50 TB	180,907	N		48
2399		7260	PTC 100 TB	295,164	N		48

Machine				GSA	Customer	Per Call	/ Software
Type	Model	Feature	Description	Price	Setup	Class	Test Period
2399		7301	SE 1 TB UNIT	8,252	N		48
2399		7302	SE 5 TB UNIT	35,070	N		48
2399		7303	SE 10 TB UNIT	69,664	N		48
2399		7304	SE 25 TB UNIT	107,909	N		48
2399		7305	SE 50 TB UNIT	180,907	N		48
2399		7310	SE 100 TB UNIT	295,164	N		48
2399		7315	SE 200 TB UNIT	560,811	N		48
2399		7331	SE ADD 1 TB UNIT	4,126	N		48
2399		7332	SE ADD 5 TB UNIT	17,534	N		48
2399		7333	SE ADD 10 TB UNIT	34,832	N		48
2399		7334	SE ADD 25 TB UNIT	53,955	N		48
2399		7335	SE ADD 50 TB UNIT	90,453	N		48
2399		7340	SE ADD 100 TB UNIT	147,582	N		48
2399		7345	SE ADD 200 TB UNIT	280,405	N		48
2399		7351	SE 1 TB	8,252	N		48
2399		7352	SE 5 TB	35,070	N		48
2399		7353	SE 10 TB	69,664	N		48
2399		7354	SE 25 TB	107,909	N		48
2399		7355	SE 50 TB	180,907	N		48
2399		7360	SE 100 TB	295,164	N		48
2399		7421	MGM - 1TB UNIT	1,610	N		48
2399		7422	MGM - 5 TB UNIT	7,455	N		48
2399		7423	MGM - 10 TB UNIT	14,285	N		48
2399		7424	MGM - 25 TB UNIT	22,708	N		48
2399		7425	MGM - 50 TB UNIT	36,847	N		48
2399		7430	MGM - 100 TB UNIT	59,985	N		48
2399		7435	MGM - 200 TB UNIT	113,971	N		48
2399		7441	MM - 1 TB UNIT	10,740	N		48
2399		7442	MM - 5 TB UNIT	49,702	N		48
2399		7443	MM - 10 TB UNIT	95,232	N		48
2399		7444	MM - 25 TB UNIT	151,390	N		48
2399		7445	MM - 50 TB UNIT	245,652	N		48
2399		7450	MM - 100 TB UNIT	399,899	N		48
2399		7455	MM - 200 TB UNIT	759,809	N		48
2399		7461	GM - 1 TB UNIT	10,740	N		48
2399		7462	GM - 5 TB UNIT	49,702	N		48
2399		7463	GM - 10 TB UNIT	95,232	N		48
2399		7464	GM - 25 TB UNIT	151,390	N		48
2399		7465	GM - 50 TB UNIT	245,652	N		48
2399		7470	GM - 100 TB UNIT	399,899	N		48
2399		7475	GM - 200 TB UNIT	759,809	N		48
2399		7481	MGM 1 TB	1,610	N		48
2399		7482	MGM 5 TB	7,455	N		48
2399		7483	MGM 10 TB	14,285	N		48
2399		7484	MGM 25 TB	22,708	N		48
2399		7485	MGM 50 TB	36,847	N		48
2399		7490	MGM 100 TB	59,985	N		48
2399		7501	MM 1 TB	10,740	N		48
2399		7502	MM 5 TB	49,702	N		48
2399		7503	MM 10 TB	95,232	N		48

Machine				GSA	Customer	Per Call	/ Software
Type	Model	Feature	Description	Price	Setup	Class	Test Period
2399		7504	MM 25 TB	151,390	N		48
2399		7505	MM 50 TB	245,652	N		48
2399		7510	MM 100 TB	399,899	N		48
2399		7521	GM 1 TB	10,740	N		48
2399		7522	GM 5 TB	49,702	N		48
2399		7523	GM 10 TB	95,232	N		48
2399		7524	GM 25 TB	151,390	N		48
2399		7525	GM 50 TB	245,652	N		48
2399		7530	GM 100 TB	399,899	N		48
2399		7541	MM ADD - 1 TB UNIT	5,369	N		48
2399		7542	MM ADD - 5 TB UNIT	24,850	N		48
2399		7543	MM ADD - 10 TB UNIT	47,616	N		48
2399		7544	MM ADD - 25 TB UNIT	75,695	N		48
2399		7545	MM ADD - 50 TB UNIT	122,826	N		48
2399		7550	MM ADD - 100 TB UNIT	199,950	N		48
2399		7555	MM ADD - 200 TB UNIT	379,904	N		48
2399		7561	GM ADD - 1 TB UNIT	5,369	N		48
2399		7562	GM ADD - 5 TB UNIT	24,850	N		48
2399		7563	GM ADD - 10 TB UNIT	47,616	N		48
2399		7564	GM ADD - 25 TB UNIT	75,695	N		48
2399		7565	GM ADD - 50 TB UNIT	122,826	N		48
2399		7570	GM ADD - 100 TB UNIT	199,950	N		48
2399		7575	GM ADD - 200 TB UNIT	379,904	N		48
2399		7601	RMZ - 1 TB UNIT	10,124	N		48
2399		7602	RMZ - 5 TB UNIT	46,020	N		48
2399		7603	RMZ - 10 TB UNIT	87,407	N		48
2399		7604	RMZ - 25 TB UNIT	139,647	N		48
2399		7605	RMZ - 50 TB UNIT	231,688	N		48
2399		7610	RMZ - 100 TB UNIT	377,683	N		48
2399		7615	RMZ - 200 TB UNIT	717,597	N		48
2399		7631	RMZ RESYNC 1 TB UNIT	2,147	N		48
2399		7632	RMZ RESYNC 5 TB UNIT	9,940	N		48
2399		7633	RMZ RESYNC 10 TB UNIT	19,046	N		48
2399		7634	RMZ RESYNC 25 TB UNIT	30,278	N		48
2399		7635	RMZ RESYNC 50 TB UNIT	49,130	N		48
2399		7640	RMZ RESYNC 100 TB UNIT	79,980	N		48
2399		7645	RMZ RESYNC 200 TB UNIT	151,962	N		48
2399		7651	RMZ 1 TB	10,124	N		48
2399		7652	RMZ 5 TB	46,020	N		48
2399		7653	RMZ 10 TB	87,407	N		48
2399		7654	RMZ 25 TB	139,647	N		48
2399		7655	RMZ 50 TB	231,688	N		48
2399		7660	RMZ 100 TB	377,683	N		48
2399		7681	RMZ RESYNC 1 TB	2,147	N		48
2399		7682	RMZ RESYNC 5 TB	9,940	N		48
2399		7683	RMZ RESYNC 10 TB	19,046	N		48
2399		7684	RMZ RESYNC 25 TB	30,278	N		48
2399		7685	RMZ RESYNC 50 TB	49,130	N		48
2399		7690	RMZ RESYNC 100 TB	79,980	N		48
2399		7801	PAV - 1TB UNIT	4,951	N		48

Machine				GSA	Customer	Per Call	/ Software
Type	Model	Feature	Description	Price	Setup	Class	Test Period
2399		7802	PAV - 5 TB UNIT	20,947	N		48
2399		7803	PAV - 10 TB UNIT	41,259	N		48
2399		7804	PAV - 25 TB UNIT	65,380	N		48
2399		7805	PAV - 50 TB UNIT	109,179	N		48
2399		7810	PAV - 100 TB UNIT	177,098	N		48
2399		7815	PAV - 200 TB UNIT	336,487	N		48
2399		7821	PAV 1 TB	4,951	N		48
2399		7822	PAV 5 TB	20,947	N		48
2399		7823	PAV 10 TB	41,259	N		48
2399		7824	PAV 25 TB	65,380	N		48
2399		7825	PAV 50 TB	109,179	N		48
2399		7830	PAV 100 TB	177,098	N		48
2399		7841	IO PRIORITY MANAGER 1TB INDIC	3,713	N		48
2399		7842	IO PRIORITY MANAGER 5TB INDIC	15,781	N		48
2399		7843	IO PRIORITY MANAGER 10TB INDIC	26,473	N		48
2399		7844	IO PRIORITY MANAGER 25TB INDIC	59,350	N		48
2399		7845	IO PRIORITY MANAGER 50TB INDIC	108,544	N		48
2399		7850	IO PRIORITY MANAGER 100TB INDI	206,615	N		48
2399		7899	HYPERPAV	28,564	N		48
2421	96E		DS8870 EXPANSION UNIT	48,301	N	3	12
2421		0411	ENCLOSURE POSITION 1	890	N		12
2421		0412	ENCLOSURE POSITION 2	890	N		12
2421		0413	ENCLOSURE POSITION 3	890	N		12
2421		0414	ENCLOSURE POSITION 4	890	N		12
2421		0415	ENCLOSURE POSITION 5	1,096	N		12
2421		0416	ENCLOSURE POSITION 6	1,096	N		12
2421		0417	ENCLOSURE POSITION 7	1,096	N		12
2421		0418	ENCLOSURE POSITION 8	1,096	N		12
2421		1000	REMOTE POWER CONTROL	753	N		12
2421		1051	PWR BATTERY ASSEMBLY	10,276	N		12
2421		1055	EXTENDED PLD	5,343	N		12
2421		1060	SPP CORD GROUP 1	1,301	N		12
2421		1061	SPP CORD 200-240V 60A 3PIN	6,850	N		12
2421		1065	SPP CORD GROUP 2	1,301	N		12
2421		1067	SPP CORD GROUP 3	1,301	N		12
2421		1068	SPP CORD 200-240V 63A NO CNCTR	4,796	N		12
2421		1072	TOP EXIT SPP 200-240V 60A 3PIN	6,713	N		12
2421		1073	TOP EXT SPP 200-240V 63A NO CN	4,796	N		12
2421		1081	THREE PHS WYE 380-440V 32A	2,398	N		12
2421		1082	THREE PHS DLT 200-240V 60A 4PI	4,796	N		12
2421		1083	TOP EXT THREE PHS WYE 380-440	3,082	N		12
2421		1084	TOP EXT THREE PHS DLT 200-240	6,850	N		12
2421		1210	DISK ENCLOSURE PAIR	6,850	N		12
2421		1211	DISK DRIVE CABLE GROUP 1	684	N		12
2421		1213	DISK DRIVE CABLE GROUP 3	1,506	N		12
2421		1241	DISK ENCLOSURE PAIR	13,702	N		12
2421		1247	HD DISK DRIVE CABLE GROUP 2	6,165	N		12
2421		1248	HD DISK DRIVE CABLE GROUP 4	8,221	N		12
2421		1249	HD DISK DRIVE CABLE GROUP 5	8,221	N		12
2421		1301	I/O ENCLOSURE PAIR PCIE	7,084	N		12

Machine				GSA	Customer	Per Call	/ Software
Type	Model	Feature	Description	Price	Setup	Class	Test Period
2421		1322	PCI E CABLE GROUP 3	3,425	N		12
2421		1400	TOP EXIT BRACKET FOR FIBRE CAB	582	N		12
2421		1410	50 UM FIBRE CABLE (LC)	69	N		12
2421		1411	50 UM FIBRE CABLE (LC/SC)	69	N		12
2421		1412	50 UM FIBRE CBL (JUMPER)	69	N		12
2421		1420	9 UM FIBRE CABLE (LC)	69	N		12
2421		1421	9 UM FIBRE CABLE (LC/SC)	69	N		12
2421		1422	9 UM FIBRE CABLE (JUMPER)	69	N		12
2421		1500	HIGH PERFORMANCE FLASH ENCL	22,951	N		12
2421		1599	FLASH ENCLOSURE FILLER SET	684	N		12
2421		1721	DS8000 LMC R6.0	27,405	N		12
2421		1722	DS8000 LMC R6.1	27,405	N		12
2421		1724	DS8000 LMC R6.3	27,405	N		12
2421		1906	EARTHQUAKE RESISTANCE KIT	12,923	N		12
2421		1980	PERFORMANCE ACCELERATOR	2,937	N		12
2421		1999	HARDWARE INSTALLATION MES	13,702	N		12
2421		2308	300 GB 15K SAS DRIVE SET	57,688	N		12
2421		2309	300 GB 15K SAS COD DRIVE SET	5,768	N		12
2421		2708	600 GB 10K DRIVE SET	100,617	N		12
2421		2709	600 GB 10K COD DRIVE SET	10,061	N		12
2421		2758	900 GB 10K SAS DRIVE SET	143,687	N		12
2421		2759	900 GB 10K SAS COD DRIVE SET	14,368	N		12
2421		2858	3 TB 7.2K SAS HALF DRIVE S	63,834	N		12
2421		2859	3 TB 7.2K SAS COD HALF DRI	6,383	N		12
2421		2997	3 5 DISK ENCLOSURE FILLER SET	69	N		12
2421		2998	DISK ENCLOSURE FILLER HALF SET	34	N		12
2421		2999	DISK ENCLOSURE FILLER SET	69	N		12
2421		3053	DEVICE ADAPTER PAIR I	10,276	N		12
2421		3054	HIGH PERFORMANCE FLASH ADAPT	3,425	N		12
2421		3153	8 GB 4 PORT SW FCPFICON ADAPT	23,936	N		12
2421		3157	8 GB 8 PORT SW FCP FICON ADAPT	38,080	N		12
2421		3215	4GB 10KM LW FCP/FICON	28,611	N		12
2421		3253	8 GB 4 PORT LW FCP FICON ADAPT	23,936	N		12
2421		3257	8 GB 8 PORT LW FCP FICON ADAPT	38,080	N		12
2421		5308	300 GB 15K DRIVE SET	62,606	N		12
2421		5309	300 GB 15K COD DRIVE SET	6,260	N		12
2421		5708	600 GB 10K DRIVE SET	109,408	N		12
2421		5709	600 GB 10K COD DRIVE SET	10,940	N		12
2421		6108	400 GB SSD DRIVE SET	480,966	N		12
2421		6158	400 GB SSD DRIVE SET	294,253	N		12
2421		6258	800 GB SSD DRIVE SET	500,150	N		12
2422	96E		DS8870 EXPANSION UNIT	49,329	N	3	24
2422		0411	ENCLOSURE POSITION 1	890	N		24
2422		0412	ENCLOSURE POSITION 2	890	N		24
2422		0413	ENCLOSURE POSITION 3	890	N		24
2422		0414	ENCLOSURE POSITION 4	890	N		24
2422		0415	ENCLOSURE POSITION 5	1,096	N		24
2422		0416	ENCLOSURE POSITION 6	1,096	N		24
2422		0417	ENCLOSURE POSITION 7	1,096	N		24
2422		0418	ENCLOSURE POSITION 8	1,096	N		24

Machine				GSA	Customer	Per Call	/ Software
Type	Model	Feature	Description	Price	Setup	Class	Test Period
2422		1000	REMOTE POWER CONTROL	753	N		24
2422		1051	BATTERY ASSEMBLY	10,687	N		24
2422		1055	9XE FACTORY MERGE	5,343	N		24
2422		1060	SPP CORD GROUP 1	1,301	N		24
2422		1061	SPPCORD 200-240V 60A 3PIN CONN	6,850	N		24
2422		1065	SPP CORD GROUP 2	1,301	N		24
2422		1067	SPP CORD GROUP 3	1,301	N		24
2422		1068	SPP CORD 200-240V 63A NO CONN	4,796	N		24
2422		1072	TOPEXITSPP200-240V60A3PIN CONN	6,713	N		24
2422		1073	TOPEXITSPP200-240V63A NO CONN	4,796	N		24
2422		1081	3PHS WYE380-440V32A NO CONN	2,398	N		24
2422		1082	3PHS DELTA200-240V60A4PIN CONN	4,796	N		24
2422		1083	TEXTIT3PHS WYE380-440V32A NO C	3,082	N		24
2422		1084	TEXTIT3PHS DEL200-240V60A4PIN C	6,850	N		24
2422		1210	DISC ENCLOSURE PAIR	6,850	N		24
2422		1211	DISK DRIVE CABLE GROUP 1	684	N		24
2422		1213	DISK DRIVE CABLE GROUP 3	1,506	N		24
2422		1241	DISK ENCLOSURE PAIR	13,702	N		24
2422		1247	DISK CABLE HD DISK DRIVE C.GR2	6,165	N		24
2422		1248	DISK CABLE HD DISK DRIVE C.GR4	8,221	N		24
2422		1249	HD DISK DRIVE CABLE GROUP 5	8,221	N		24
2422		1301	I/O ENCLOSURE PAIR PCIE	7,577	N		24
2422		1322	PCI E CABLE GROUP 3	3,425	N		24
2422		1400	TOP EXIT BRACKET FOR FIBRE CAB	582	N		24
2422		1410	50 UM FIBRE CABLE (LC)	69	N		24
2422		1411	50 UM FIBRE CABLE (LC/SC)	69	N		24
2422		1412	50 UM FIBRE CABLE (JUMPER)	69	N		24
2422		1420	9 UM FIBRE CABLE (LC)	69	N		24
2422		1421	9 UM FIBRE CABLE (LC/SC)	69	N		24
2422		1422	9 UM FIBRE CABLE (JUMPER)	69	N		24
2422		1500	HIGH PERFORMANCE FLASH ENCL	22,951	N		24
2422		1599	FLASH ENCLOSURE FILLER SET	684	N		24
2422		1721	DS8000 LMC R6.0	27,405	N		24
2422		1722	DS8000 LMC R6.1	27,405	N		24
2422		1724	DS8000 LMC R6.3	27,405	N		24
2422		1906	EARTHQUAKE RESISTANCE KIT	13,603	N		24
2422		1980	PERFORMANCE ACCELERATOR	3,091	N		24
2422		1999	HARDWARE INSTALLATION MES	13,702	N		24
2422		2708	600 GB 10K DRIVE SET	104,777	N		24
2422		2709	600 GB 10K COD DRIVE SET	10,478	N		24
2422		2758	900 GB 10K SAS DRIVE SET	149,400	N		24
2422		2759	900 GB 10K SAS COD DRIVE SET	14,940	N		24
2422		2858	3 TB 7.2K SAS HALF DRIVE S	67,678	N		24
2422		2859	3 TB 7.2K SAS COD HALF DRI	6,768	N		24
2422		2997	3 5 DISK ENCLOSURE FILLER SET	69	N		24
2422		2998	DISK ENCLOSURE FILLER HALF SET	34	N		24
2422		2999	DISK ENCLOSURE FILLER SET	69	N		24
2422		3053	DEVICE ADAPTER PAIR I	10,276	N		24
2422		3054	HIGH PERFORMANCE FLASH ADAPT	3,425	N		24
2422		3153	8 GB 4 PORT SW FCP FICON ADAPT	24,750	N		24

Machine				GSA	Customer	Per Call	/ Software
Type	Model	Feature	Description	Price	Setup	Class	Test Period
2422	96E	3157	8 GB 8 PORT SW FCP FICON ADAPT	39,374	N	3	24
2422		3215	4GB 10KM LW FCP/FICON ADAPTER	29,351	N		24
2422		3253	8 GB 4 PORT LW FCP FICON ADAPT	24,750	N		24
2422		3257	8 GB 8 PORT LW FCP FICON ADAPT	39,374	N		24
2422		5308	300 GB 15K DRIVE SET	66,453	N		24
2422		5309	300 GB 15K COD DRIVE SET	6,645	N		24
2422		5708	600 GB 10K DRIVE SET	114,275	N		24
2422		5709	600 GB 10K COD DRIVE SET	11,427	N		24
2422		6108	400 GB SSD DRIVE SET	524,130	N		24
2422		6158	400 GB SSD DRIVE SET	320,645	N		24
2422		6258	800 GB SSD DRIVE SET	523,787	N		24
2423			DS8870 EXPANSION UNIT	50,357	N		36
2423		0411	ENCLOSURE POSITION 1	890	N		36
2423		0412	ENCLOSURE POSITION 2	890	N		36
2423		0413	ENCLOSURE POSITION 3	890	N		36
2423		0414	ENCLOSURE POSITION 4	890	N		36
2423		0415	ENCLOSURE POSITION 5	1,096	N		36
2423		0416	ENCLOSURE POSITION 6	1,096	N		36
2423		0417	ENCLOSURE POSITION 7	1,096	N		36
2423		0418	ENCLOSURE POSITION 8	1,096	N		36
2423		1000	REMOTE POWER CONTROL	753	N		36
2423		1051	BATTERY ASSEMBLY	11,098	N		36
2423		1055	EXTENDED PLD	5,343	N		36
2423		1060	SPP CORD GROUP 1	1,301	N		36
2423		1061	SPPCORD 200 240V 60A 3PIN CONN	6,850	N		36
2423		1065	SPP CORD GROUP 2	1,301	N		36
2423		1067	SPP CORD GROUP 3	1,301	N		36
2423		1068	SPPCORD 200 240V 63A NO CONN	4,796	N		36
2423		1072	SPPCORD 200 240V 60A 3PIN CONN	6,713	N		36
2423		1073	SPPCORD 200 240V 63A NO CONN	4,796	N		36
2423		1081	3PHASE WYE380 440V 32A NO CON	2,398	N		36
2423		1082	3PHASE DELTA 200 240V60A 4PIN	4,796	N		36
2423		1083	3PHASE WYE 380 440V 32A NO CON	3,082	N		36
2423		1084	3PHASE DELTA 200 240V60A4PIN	6,850	N		36
2423		1210	DISK ENCLOSURE PAIR	6,850	N		36
2423		1211	DISK DRIVE CABLE GROUP 1	684	N		36
2423		1213	DISK DRIVE CABLE GROUP 3	1,506	N		36
2423		1241	DISK ENCLOSURE PAIR	13,702	N		36
2423		1247	HD DISK DRIVE CABLE GROUP 2	6,165	N		36
2423		1248	HD DISK DRIVE CABLE GROUP 4	8,221	N		36
2423		1249	HD DISK DRIVE CABLE GROUP 5	8,221	N		36
2423		1301	I/O ENCLOSURE PAIR PCIE	8,071	N		36
2423		1322	PCI E CABLE GROUP 3	3,425	N		36
2423		1400	TOP EXIT BRACKET FOR FIBRE CAB	582	N		36
2423		1410	50 UM FIBRE CABLE (LC)	69	N		36
2423		1411	50 UM FIBRE CABLE (LC/SC)	69	N		36
2423		1412	50 UM FIBRE CABLE (JUMPER)	69	N		36
2423		1420	9 UM FIBRE CABLE (LC)	69	N		36
2423		1421	9 UM FIBRE CABLE (LC/SC)	69	N		36
2423		1422	9 UM FIBRE CABLE (JUMPER)	69	N		36

Machine		Feature	Description	GSA	Customer	Per Call	/ Software
Type	Model			Price	Setup	Class	Test Period
2423	96E	1500	HIGH PERFORMANCE FLASH ENCL	22,951	N	3	36
2423		1599	FLASH ENCLOSURE FILLER SET	684	N		36
2423		1721	DS8000 LMC R6.0	27,405	N		36
2423		1722	DS8000 LMC R6.1	27,405	N		36
2423		1724	DS8000 LMC R6.3	27,405	N		36
2423		1906	EARTHQUAKE RESISTANCE KIT	14,318	N		36
2423		1980	PERFORMANCE ACCELERATOR	3,253	N		36
2423		1999	HARDWARE INSTALLATION MES	13,702	N		36
2423		2308	300 GB 15K SAS DRIVE SET	64,265	N		36
2423		2309	300 GB 15K SAS COD DRIVE SET	6,426	N		36
2423		2708	600 GB 10K DRIVE SET	108,936	N		36
2423		2709	600 GB 10K COD DRIVE SET	10,893	N		36
2423		2758	900 GB 10K SAS DRIVE SET	155,115	N		36
2423		2759	900 GB 10K SAS COD DRIVE SET	15,511	N		36
2423		2858	3 TB 7.2K SAS HALF DRIVE S	71,521	N		36
2423		2859	3 TB 7.2K SAS COD HALF DRIVE S	7,152	N		36
2423		2997	3.5 DISK ENCLOSURE FILLER SET	69	N		36
2423		2998	DISK ENCLOSURE FILLER HALF SET	34	N		36
2423		2999	DISK ENCLOSURE FILLER SET	69	N		36
2423		3053	DEVICE ADAPTER PAIR I	10,276	N		36
2423		3054	HIGH PERFORMANCE FLASH ADAPT	3,425	N		36
2423		3153	8 GB 4 PORT SW FCP/FICON ADAPT	25,564	N		36
2423		3157	8 GB 8 PORT SW FCP/FICON ADAPT	40,669	N		36
2423		3215	4 GB 10KM LW FCP/FICON ADAPTER	30,091	N		36
2423		3253	8 GB 4 PORT LW FCP/FICON ADAPT	25,564	N		36
2423		3257	8 GB 8 PORT LW FCP/FICON ADAPT	40,669	N		36
2423		5308	300 GB 15K DRIVE SET	70,301	N		36
2423		5309	300 GB 15K COD DRIVE SET	7,030	N		36
2423		5708	600 GB 10K DRIVE SET	119,142	N		36
2423		5709	600 GB 10K COD DRIVE SET	11,914	N		36
2423		6108	400 GB SSD DRIVE SET	567,295	N		36
2423		6158	400 GB SSD DRIVE SET	347,118	N		36
2423		6258	800 GB SSD DRIVE SET	547,426	N		36
2424			DS8870 EXPANSION UNIT	51,384	N		48
2424		0411	ENCLOSURE POSITION 1	890	N		48
2424		0412	ENCLOSURE POSITION 2	890	N		48
2424		0413	ENCLOSURE POSITION 3	890	N		48
2424		0414	ENCLOSURE POSITION 4	890	N		48
2424		0415	ENCLOSURE POSITION 5	1,096	N		48
2424		0416	ENCLOSURE POSITION 6	1,096	N		48
2424		0417	ENCLOSURE POSITION 7	1,096	N		48
2424		0418	ENCLOSURE POSITION 8	1,096	N		48
2424		1000	REMOTE POWER CONTROL	753	N		48
2424		1051	BATTERY ASSEMBLY	11,509	N		48
2424		1055	EXTENDED PLD	5,343	N		48
2424		1060	SPP CORD GROUP 1	1,301	N		48
2424		1061	SPP CORD 200 240V60A 3PIN CONN	6,850	N		48
2424		1065	SPP CORD GROUP 2	1,301	N		48
2424		1067	SPP CORD GROUP 3	1,301	N		48
2424		1068	SPP CORD 200 240V 63A NO CONN	4,796	N		48

Machine				GSA	Customer	Per Call	/ Software
Type	Model	Feature	Description	Price	Setup	Class	Test Period
2424		1072	TOP EXIT SPP 200 240V	6,713	N		48
2424		1073	TOP EXIT SPP 200 240V	4,796	N		48
2424		1081	3PHASE WYE 380 440V 32ANO CONN	2,398	N		48
2424		1082	3PHASE DELTA 200 240V 60A 4PIN	4,796	N		48
2424		1083	TOP EXIT 3 PHS WYE NO CNNCTR	3,082	N		48
2424		1084	TOP EXIT 3 PHS DELTA NO CNNCTR	6,850	N		48
2424		1210	DISK ENCLOSURE PAIR	6,850	N		48
2424		1211	DISK DRIVE CABLE GROUP 1	684	N		48
2424		1213	DISK DRIVE CABLE GROUP 3	1,506	N		48
2424		1241	DISK ENCLOSURE PAIR	13,702	N		48
2424		1247	HD DISK DRIVE CABLE GROUP 2	6,165	N		48
2424		1248	HD DISK DRIVE CABLE GROUP 4	8,221	N		48
2424		1249	HD DISK DRIVE CABLE GROUP 5	8,221	N		48
2424		1301	I/O ENCLOSURE PAIR PCIE	8,564	N		48
2424		1322	PCI E CABLE GROUP 3	3,425	N		48
2424		1400	TOP EXIT BRACKET FOR FIBRE CAB	582	N		48
2424		1410	50 UM FIBRE CABLE (LC)	69	N		48
2424		1411	50 UM FIBRE CABLE (LC/SC)	69	N		48
2424		1412	50 UM FIBRE CABLE (JUMPER)	69	N		48
2424		1420	9 UM FIBRE CABLE (LC)	69	N		48
2424		1421	9 UM FIBRE CABLE (LC/SC)	69	N		48
2424		1422	9 UM FIBRE CABLE (JUMPER)	69	N		48
2424		1500	HIGH PERFORMANCE FLASH ENCL	22,951	N		48
2424		1599	FLASH ENCLOSURE FILLER SET	684	N		48
2424		1721	DS8000 LMC R6.0	27,405	N		48
2424		1722	DS8000 LMC R6.1	27,405	N		48
2424		1724	DS8000 LMC R6.3	27,405	N		48
2424		1906	EARTHQUAKE RESISTANCE KIT	15,072	N		48
2424		1980	PERFORMANCE ACCELERATOR	3,425	N		48
2424		1999	HARDWARE INSTALLATION MES	13,702	N		48
2424		2308	300 GB 15K SAS DRIVE SET	67,555	N		48
2424		2309	300 GB 15K SAS COD DRIVE SET	6,755	N		48
2424		2708	600 GB 10K DRIVE SET	113,096	N		48
2424		2709	600 GB 10K COD DRIVE SET	11,309	N		48
2424		2758	900 GB 10K SAS DRIVE SET	160,829	N		48
2424		2759	900 GB 10K SAS COD DRIVE SET	16,083	N		48
2424		2858	3 TB 7.2K SAS HALF DRIVE SET	75,365	N		48
2424		2859	3 TB 7.2K SAS COD HALF DRIVE S	7,536	N		48
2424		2997	3.5 DISK ENCLOSURE FILLER SET	69	N		48
2424		2998	DISK ENCLOSURE FILLER HALF SET	34	N		48
2424		2999	DISK ENCLOSURE FILLER SET	69	N		48
2424		3053	DEVICE ADAPTER PAIR I	10,276	N		48
2424		3054	HIGH PERFORMANCE FLASH ADAPT	3,425	N		48
2424		3153	8 GB 4 PORT SW FCP FICON ADAPT	26,377	N		48
2424		3157	8 GB 8 PORT SW FCP FICON ADAPT	41,964	N		48
2424		3215	4 GB 10KM LW FCP/FICON ADAPTER	30,830	N		48
2424		3253	8 GB 4 PORT LW FCP FICON ADAPT	26,377	N		48
2424		3257	8 GB 8 PORT LW FCP FICON ADAPT	41,964	N		48
2424		5308	300 GB 15K DRIVE SET	74,149	N		48
2424		5309	300 GB 15K COD DRIVE SET	7,415	N		48

Machine				GSA	Customer	Per Call	/ Software
Type	Model	Feature	Description	Price	Setup	Class	Test Period
2424		5708	600 GB 10K DRIVE SET	124,009	N		48
2424		5709	600 GB 10K COD DRIVE SET	12,400	N		48
2424		6108	400 GB SSD DRIVE SET	610,458	N		48
2424		6158	400 GB SSD DRIVE SET	373,592	N		48
2424		6258	800 GB SSD DRIVE SET	571,063	N		48
2498	B24		SAN24B 4 EXPRESS	-	Y	2	12
2498	F48		SYSTEM STORAGE SAN48B 5	-	Y	2	12
2498	F96		SYSTEM NETWORKING SAN96B 5	-	Y	2	12
2498	N96		SYSTEM NETWORKING SAN96B 5	-	Y	2	12
2498	R06		SYSTEM STORAGE SAN06B R	-	Y	2	12
2498	X24		SYSTEM NETWORKING SAN24B 5	-	Y	2	12
2498		2110	1000BASE SX SFP MMF LC W OM	370	N		12
2498		2111	1000BASE LX SFP SMF LC W OM	775	N		12
2498		2117	SFP TRANSCEIVER 10 GBPS SR	652	N		12
2498		2151	SFP TRANSCEIVER 10 GBPS LR	2,816	N		12
2498		2158	SFP TRANSCEIVER 10 GBPS LR 8 P	19,369	N		12
2498		2160	SFP 10G USR OPTIC 1PK BR	639	N		12
2498		2161	SFP 10G USR OPTIC 8PK BR	4,713	N		12
2498		2171	40G QSFP SR4	7,496	N		12
2498		2172	40G QSFP LR4 OPTIC LC	35,036	N		12
2498		2180	1000BASE SX SFP MMF LC W OM 8	2,962	N		12
2498		2181	1000BASE LX SFP SMF LC W OM 8	6,200	N		12
2498		2401	SFP 4 GBPS SW	106	N		12
2498		2408	SFP 4 GBPS SW 8 PACK	846	N		12
2498		2411	SFP 4 GBPS 10 KM LW	1,411	N		12
2498		2418	SFP 4 GBPS 10 KM LW 8 PACK	11,285	N		12
2498		2441	SFP 4 GBPS 4 KM LW	722	N		12
2498		2448	SFP 4 GBPS 4 KM LW 8 PACK	5,800	N		12
2498		2480	SFP 4 GBPS 30 KM ELW	3,343	N		12
2498		2551	SFP 1 GBE COPPER	529	N		12
2498		2602	SFP TRANSCEIVER 16 GBPS SW	535	N		12
2498		2603	SFP TRANSCEIV 16GBPS SW 8PCK	4,280	N		12
2498		2609	SFP 10 GBPS 10 KM SW	690	N		12
2498		2610	SFP 10 GBPS 10 KM LW	2,143	N		12
2498		2612	SFP TRANSCEIV 16GBPS 10KM LW	3,921	N		12
2498		2613	SFP TRANSCEIV 16GBPS 10KM LW	31,376	N		12
2498		2624	SAN24B5 16GBPS SW SFP BUNDLE	7,942	N		12
2498		2642	SAN42BR 16GBPS SW SFP BUNDLE	80,177	N		12
2498		2648	SAN48B5 16GBPS SW SFP BUNDLE	21,061	N		12
2498		2666	SAN06BR 8GBPS SW SFP BUNDLE	20,487	N		12
2498		2668	SAN06BR 8GBPS LW SFP BUNDLE	27,741	N		12
2498		2696	F96 16GBPS SW SFP BUNDLE	59,980	N		12
2498		2697	N96 16GBPS SW SFP BUNDLE	59,980	N		12
2498		2803	SFP TRANSCEIVER 8 GBPS SW	346	N		12
2498		2804	SFP TRANSCEIV 8GBPS SW 8PCK	2,770	N		12
2498		2822	SFP TRANSCEIV 8GBPS 10KM LW	2,212	N		12
2498		2823	SFP TRANSCEIV 8GBPS 10KM LW	17,692	N		12
2498		2824	SAN24B5 8GBPS SW SFP BUNDLE	8,360	N		12
2498		2825	SAN24B4 8GBPS SW SFP BUNDLE	5,410	N		12
2498		2842	SAN42BR 16GBPS LW SFP BUNDLE	113,650	N		12

Machine				GSA	Customer	Per Call	/ Software
Type	Model	Feature	Description	Price	Setup	Class	Test Period
2498		2848	SAN48B5 8GBPS SW SFP BUNDLE	22,168	N		12
2498		2881	SFP 8 GBPS 25 KM ELW	8,963	N		12
2498		2886	SFP 16 GBPS 25 KM ELW	12,174	N		12
2498		2896	F96 8GBPS SW SFP BUNDLE	63,122	N		12
2498		2897	N96 8GBPS SW SFP BUNDLE	63,122	N		12
2498		5600	MFG SEL LEN INRCK FIB OP CB	47	N		12
2498		5810	OM3 CABLE LC LC 10M	85	N		12
2498		5811	OM4 CABLE LC LC 8M	332	N		12
2498		5910	MID-MOUNT TELCO RACK KIT	164	N		12
2498		5911	MID MOUNT TELCO RACK KIT	281	N		12
2498		5998	SAN24B 5 POWER SUPPLY FAN KIT	1,693	N		12
2498		7200	8 PORT ACTIVATION	2,447	N		12
2498		7201	B24 ENTERPRISE PACKAGE	13,083	N		12
2498		7202	FABRIC WATCH	1,693	N		12
2498		7203	EXTENDED FABRIC	3,808	N		12
2498		7204	ADVANCED PERFORMANCE MONITOR	1,587	N		12
2498		7205	TRUNKING ACTIVATION	3,174	N		12
2498		7206	ADAPTIVE NETWORKING	2,200	N		12
2498		7210	B24 SERVER APPL OPT	622	N		12
2498		7215	B24 ENTERPRISE BUNDLE2	20,230	N		12
2498		7216	SAN24B 5 ENTERPRISE BUNDLE2	13,400	N		12
2498		7219	FABRIC VISION	6,963	N		12
2498		7230	SYSTEM STORAGE SAN06BR FIPS	1,477	N		12
2498		7246	SAN24B5 12PORT 16GBPS SW UPG	7,196	N		12
2498		7248	SAN24B5 12PORT8GBPS SW UPGR	7,571	N		12
2498		7249	SAN24B4 8PORT 8GBPS SW UPGR	4,359	N		12
2498		7253	24E ENTERPRISE BUNDLE2	21,349	N		12
2498		7258	FULL FABRIC	930	N		12
2498		7400	8 PORT ACTIVATION	6,009	N		12
2498		7401	B40 ENTERPRISE PACKAGE	19,769	N		12
2498		7403	EXTENDED FABRIC	4,514	N		12
2498		7404	ADVANCED PERFORMANCE MONITOR	1,693	N		12
2498		7405	TRUNKING ACTIVATION	3,385	N		12
2498		7406	ADAPTIVE NETWORKING	3,329	N		12
2498		7407	INTEGRATED ROUTING	13,316	N		12
2498		7409	FICON W CUP ACTIVATION	2,144	N		12
2498		7410	B40 SERVER APPL OPT	1,261	N		12
2498		7413	INTEGRATED 10 GBPS FC	12,038	N		12
2498		7416	SAN48B 5 ENTERPRISE BUNDLE2	13,400	N		12
2498		7417	FICON ADVANCED ACCELERATOR	68,666	N		12
2498		7418	10GBPS LAN RATE UPGRADE	37,081	N		12
2498		7419	MAX LAN RATE UPGRADE	59,853	N		12
2498		7449	SAN40B4 8PORT 8GBPS SW UPGR	8,416	N		12
2498		7486	SAN48B5 12PORT 16GBPS SW UPG	10,921	N		12
2498		7488	SAN48B5 12PORT 8GBPS SW UPG	11,496	N		12
2498		7716	2498 R06 FIRMWARE UPGR 1 YR	454	N		12
2498		7717	2498 R06 FIRMWARE UPGR 2 YR	863	N		12
2498		7718	2498 E32 FIRMWARE UPGR 1 YR	5,926	N		12
2498		7719	2498 E32 FIRMWARE UPGR 2 YR	11,260	N		12
2498		7720	2498 F48 FW UPGR RENEWAL 1YR	1,128	N		12

Machine		Feature	Description	GSA	Customer	Per Call	/ Software
Type	Model			Price	Setup	Class	Test Period
2498		7721	2498 F48 FW UPGR RENEWAL 2YR	2,257	N		12
2498		7722	2498 F24 FW UPGR RENEWAL 1YR	388	N		12
2498		7723	2498 F24 FW UPGR RENEWAL 2YR	776	N		12
2498		7726	SAN96B-5 FW UPGR RENEWAL 1YR	4,057	N		12
2498		7727	SAN96B-5 FW UPGR RENEWAL 2YR	8,137	N		12
2498		7729	FABRIC VISION	7,031	N		12
2498		7730	R06 ENTERPRISE BUNDLE2	16,336	N		12
2498		7733	8 GBPS ROUTER ADVANCED EXT	9,214	N		12
2498		7734	R06 PERFORMANCE MONITOR	2,995	N		12
2498		7735	R06 TRUNKING ACTIVATION	4,494	N		12
2498		7736	ADAPTIVE NETWORKING	4,469	N		12
2498		7737	FICON W CUP ACTIVATION	5,432	N		12
2498		7739	INTEGRATED ROUTING	12,898	N		12
2498		7740	FABRIC WATCH	2,696	N		12
2498		7741	R06 SERVER APPL OPT	942	N		12
2498		7742	EXTENDED FABRIC	3,296	N		12
2498		7743	R06 PORTACTIV 12 FC 4IP8GBSW	65,220	N		12
2498		7760	SAN42B R FIRMWARE UPGRADE	4,354	N		12
2498		7761	SAN42B R FIRMWARE UPGRADE	8,706	N		12
2498		7800	16 PORT ACTIVATION	14,881	N		12
2498		7801	B80 ENTERPRISE PACKAGE	41,760	N		12
2498		7803	EXTENDED FABRIC	5,276	N		12
2498		7804	ADVANCED PERFORMANCE MONITOR	2,983	N		12
2498		7805	TRUNKING ACTIVATION	5,276	N		12
2498		7806	ADAPTIVE NETWORKING	4,838	N		12
2498		7807	INTEGRATED ROUTING	19,487	N		12
2498		7809	FICON W CUP ACTIVATION	4,359	N		12
2498		7810	B80 SERVER APPL OPT	2,523	N		12
2498		7813	INTEGRATED 10 GB FC	12,170	N		12
2498		7816	SAN96B 5 ENTERPRISE BUNDLE2	27,383	N		12
2498		7818	E32 ENTERPRISE BUNDLE2	18,814	N		12
2498		7819	FABRIC VISION	13,746	N		12
2498		7849	SAN80B4 16PORT 8GBPS SW UPG	19,982	N		12
2498		7966	SAN96B 5 12 PORT 16GBPS SW UPG	25,914	N		12
2498		7968	SAN96B 5 12 PORT 8GBPS SW UPGR	27,264	N		12
2499	416		SAN384B 2	74,929	N	2	12
2499	816		SAN768B 2	96,461	N	2	12
2499		2117	SFP+ TRANSCEIVER 10 GBPS SR	652	N		12
2499		2118	SFP+ 10 GBPS SR 8 PACK	4,811	N		12
2499		2151	SFP+ TRANSCEIVER 10 GBPS LR	2,816	N		12
2499		2158	SFP+ 10 GBPS LR 8 PACK	19,369	N		12
2499		2401	SFP 4 GBPS SW	131	N		12
2499		2408	SFP 4 GBPS SW 8 PACK	1,058	N		12
2499		2550	SFP TRANSCEIVER 1 GBE COPPER	635	N		12
2499		2551	SFP TRANSCEIVER 1 GBE COPPER	529	N		12
2499		2602	SFP TRANSCEIVER 16 GBPS SW	535	N		12
2499		2603	SFP TRANSCEIVER 16 GBPS SW	4,280	N		12
2499		2609	SFP 10 GBPS 10 KM SW	863	N		12
2499		2610	SFP 10 GBPS 10 KM LW	3,166	N		12
2499		2612	SFP TRANSCEIVER 16 GBPS 10K	3,921	N		12

Machine				GSA	Customer	Per Call	/ Software
Type	Model	Feature	Description	Price	Setup	Class	Test Period
2499		2613	SFP TRANSCEIVER 16 GBPS 10K	31,376	N		12
2499		2803	SFP TRANSCEIVER 8 GBPS SW	346	N		12
2499		2804	SFP TRANSCEIVER 8 GBPS SW 8	2,770	N		12
2499		2822	SFP TRANSCEIVER 8 GBPS 10KM	2,212	N		12
2499		2823	SFP TRANSCEIVER 8 GBPS 10KM	17,692	N		12
2499		2881	SFP 8 GBPS 25 KM ELW	8,963	N		12
2499		2886	SFP 16 GBPS 25 KM ELW	12,174	N		12
2499		3034	SAN768B2 32 PORT BLADE	72,177	N		12
2499		3035	SAN768B 2 48 PORT BLADE	103,198	N		12
2499		3636	SAN768B2 48 PORT 16GBPS SW	113,255	N		12
2499		3637	SAN768B2 48 PORT 16GBPS LW	221,891	N		12
2499		3664	FC GEN 5 16 GBPS 64 PORT	121,224	N		12
2499		3891	ENHANCED 8 GBPS EXTENSION BLAD	82,080	N		12
2499		5810	OM3 CABLE LC LC 10M	85	N		12
2499		5818	OM3 CABLE LC LC 10M 4 PACK	339	N		12
2499		5828	OM3 CABLE LC LC 25M 4 PACK	272	N		12
2499		5835	OM3 CABLE LC LC 5M	32	N		12
2499		5845	OM3 CABLE LC LC 25M	67	N		12
2499		5858	OM3 CABLE LC LC 5M 4 PACK	128	N		12
2499		7230	FIPS TAMPER PROOF SEALS	1,477	N		12
2499		7710	2499 816 FW UPGRADE 1 YEAR	10,561	N		12
2499		7711	2499 816 FW UPGRADE 2 YEARS	21,123	N		12
2499		7712	2499 192 FW UPGRADE 1 YEAR	5,339	N		12
2499		7713	2499 192 FW UPGRADE 2 YEARS	10,145	N		12
2499		7714	2499 416 FW UPGRADE 1 YEAR	6,418	N		12
2499		7715	2499 416 FW UPGRADE 2 YEARS	12,836	N		12
2499		7803	EXTENDED FABRIC ACTIVATION	26,383	N		12
2499		7868	INTER CHASSIS QSFP BUNDLE	42,599	N		12
2499		7872	2499 416 ICL ENTERPRISE 5 10	121,859	N		12
2499		7873	2499 816 ICL ENTERPRISE 5 10	243,719	N		12
2499		7874	INTER-CHASSIS LICENSE WITH 16	93,758	N		12
2499		7875	INTERCHASSIS LIC WITH EIGHT	135,486	N		12
2499		7876	16GBPS 2KM QSFP	11,407	N		12
2499		7880	384 UPGRADE POWER SUPPLY	11,651	N		12
2499		7884	FICON W CUP ACTIVATION	13,522	N		12
2499		7886	FICON W/CUP ACTIVATION	17,230	N		12
2499		7887	FCIP/FC EXTENSION	23,197	N		12
2499		7888	FICON ACCELERATOR	65,513	N		12
2499		7889	INTEGRATED ROUTING	37,007	N		12
2499		7890	INTEGRATED ROUTING	36,675	N		12
2499		7891	8 GBPS ADV EXT ACTIVATION	13,000	N		12
2499		7892	10 GBE ACTIVATION	30,379	N		12
2499		7893	8 GBPS FICON ACCELERATOR	38,184	N		12
2499		7910	SAN768B SERVER APPLICATION FI	211	N		12
2499		7920	SAN384B SERVER APPLICATION FI	211	N		12
2810		0080	RUGGEDIZED RACK	8,040	N		12
2810		0082	REAR WATER COOLED DOOR	17,411	N		12
2810		1111	DUAL CPU COD INTERFACE MODULE	1,750	N		12
2810		1116	LV COD DATA MODULE	1,750	N		12
2810		1119	COD 5.5 TB ACTIVATION	15,752	N		12

Machine		Feature	Description	GSA	Customer	Per Call	/ Software
Type	Model			Price	Setup	Class	Test Period
2810		1120	1TB HDD MODULE COD ACTIVATION	15,752	N		12
2810		1121	2TB HDD MODULE COD ACTIVATION	27,649	N		12
2810		1125	2TB INTERFACE MODULE	38,403	N		12
2810		1126	2TB DATA MODULE	38,403	N		12
2810		1135	3TB INTERFACE MODULE	46,338	N		12
2810		1136	3TB DATA MODULE	46,338	N		12
2810		1145	2TB COD INTERFACE MODULE	3,840	N		12
2810		1146	2TB COD DATA MODULE	3,840	N		12
2810		1147	3TB COD INTERFACE MODULE	4,634	N		12
2810		1148	3TB COD DATA MODULE	4,634	N		12
2810		1149	2TB HDD COD ACTIVATION	34,562	N		12
2810		1150	3TB HDD COD ACTIVATION	41,704	N		12
2810		3900	ETHERNET CABLE	317	N		12
2810		3910	FIBRE CABLE (LC)	317	N		12
2810		3920	FIBRE CABLE (LC/SC)	317	N		12
2810		9000	MAINTENANCE MODULE	3,351	N		12
2810		9101	MODEM	423	N		12
2810		9811	US/CA/LA/AP 60A PIN CORD	1,270	N		12
2810		9813	EMEA/AUS/NZ 60A HARD WIRED	1,270	N		12
2810		9820	3PH NON EMEA 60A PIN CORD	2,116	N		12
2810		9822	3PH EMEA ANZ 30A HARD WIRED	2,116	N		12
2810		9824	3PH 30A NON EMEA PIN CORD	2,116	N		12
2812	214		XIV STORAGE SYSTEM MODEL R3	77,522	N	3	36
2812	216		XIV STORAGE SYSTEM MODEL R3	157,502	N	3	36
2812		0080	RUGGEDIZED RACK	10,854	N		36
2812		0082	REAR WATER COOLED DOOR	15,425	N		36
2812		1111	DUAL CPU COD INTERFACE MODULE	2,363	N		36
2812		1116	LV COD DATA MODULE	2,363	N		36
2812		1120	1TB HDD MODULE COD ACTIVATION	21,264	N		36
2812		1121	2TB HDD MODULE COD ACTIVATION	37,303	N		36
2812		1122	1TB INTERFACE MODULE	42,846	N		36
2812		1123	1TB DATA MODULE	42,846	N		36
2812		1125	2TB INTERFACE MODULE	51,809	N		36
2812		1126	2TB DATA MODULE	51,809	N		36
2812		1135	3TB INTERFACE MODULE	62,555	N		36
2812		1136	3TB DATA MODULE	62,555	N		36
2812		1145	2TB COD INTERFACE MODULE	5,181	N		36
2812		1146	2TB COD DATA MODULE	5,181	N		36
2812		1147	3TB COD INTERFACE MODULE	6,255	N		36
2812		1148	3TB COD DATA MODULE	6,255	N		36
2812		1149	2TB HDD COD ACTIVATION	46,628	N		36
2812		1150	3TB HDD COD ACTIVATION	56,299	N		12
2812		1155	IBM XIV SSD CACHING	11,426	N		36
2812		2015	1TB INTERFACE MODULE 1GBE	42,846	N		36
2812		2016	1TB DATA MODULE	42,846	N		36
2812		2025	2TB INTERFACE MODULE 1GBE	51,809	N		36
2812		2026	2TB DATA MODULE	51,809	N		36
2812		2027	2TB COD INTERFACE MOD 1GBE	5,181	N		36
2812		2028	2TB COD DATA MODULE	5,181	N		36
2812		2029	2TB HDD COD ACTIVATION 1GBE	46,628	N		36

Machine				GSA	Customer	Per Call	/ Software
Type	Model	Feature	Description	Price	Setup	Class	Test Period
2812		2035	3TB INTERFACE MODULE 1GBE	62,555	N		36
2812		2036	3TB DATA MODULE	62,555	N		36
2812		2037	3TB COD INTERFACE MOD 1GBE	6,255	N		36
2812		2038	3TB COD DATA MODULE	6,255	N		36
2812		2039	3TB HDD COD ACTIVATION 1GBE	56,299	N		36
2812		2041	4TB INTERFACE MODULE 1GBE	71,940	N		12
2812		2042	4TB DATA MODULE	71,940	N		12
2812		2043	4TB COD INTERFACE MODULE 1GBE	7,194	N		12
2812		2044	4TB COD DATA MODULE	7,194	N		12
2812		2049	4TB HDD COD ACTIVATION 1GBE	64,746	N		12
2812		2115	1TB INTERFACE MODULE 10GBE	47,130	N		36
2812		2125	2TB INTERFACE MODULE 10GBE	56,989	N		36
2812		2127	2TB COD INTERFACE MOD 10GBE	5,699	N		36
2812		2129	2TB HDD COD ACTIVATION 10GBE	51,291	N		12
2812		2135	3TB INTERFACE MODULE 10GBE	68,811	N		36
2812		2137	3TB COD INTERFACE MOD 10GBE	6,881	N		36
2812		2139	3TB HDD COD ACTIVATION 10GBE	61,912	N		12
2812		2141	4TB SED INTERFACE MODUL 10GBE	79,133	N		12
2812		2143	4TB SED COD INTRFC MOD 10GBE	7,913	N		12
2812		2149	4TB SED HDD COD ACTIV 10GBE	71,220	N		12
2812		2255	XIV SSD CACHING	11,426	N		36
2812		3900	ETHERNET CABLE	317	N		36
2812		3910	FIBRE CABLE (LC)	317	N		36
2812		3920	FIBRE CABLE (LC SC)	317	N		36
2812		8101	ELECTRORACK MIGRATION KIT	11,426	N		36
2812		8102	APC RACK AR3350 MIGRATION KIT	10,368	N		12
2812		9000	MAINTENANCE MODULE	4,524	N		36
2812		9101	MODEM	423	N		36
2812		9811	US/CA/LA/AP 60A PIN CORD	1,270	N		36
2812		9813	EMEA/AUS/NZ 60A HARD WIRED	1,270	N		36
2812		9820	3PH NON EMEA 60A PIN CORD	2,116	N		36
2812		9822	3PH EMEA ANZ 30A HARD WIRED	2,116	N		36
2812		9824	3PH 30A NON EMEA PIN CORD	2,116	N		12
2827	H20		ZENTERPRISE EC12	* Call	N	3	12
2827	H43		ZENTERPRISE EC12	* Call	N	3	12
2827	H66		ZENTERPRISE EC12	* Call	N	3	12
2827	H89		ZENTERPRISE EC12	* Call	N	3	12
2827	HA1		ZENTERPRISE EC12	* Call	N	3	12
2827		0001	MTU 1 D	* Call	N		12
2827		0002	MTU 100 D	* Call	N		12
2827		0003	MTU 1 V	* Call	N		12
2827		0004	MTU 100 V	* Call	N		12
2827		0005	GTU 1 D	* Call	N		12
2827		0006	GTU 100 D	* Call	N		12
2827		0007	GTU 1 V	* Call	N		12
2827		0008	GTU 100 V	* Call	N		12
2827		0009	GTU 1000 D	* Call	N		12
2827		0010	GTU 1000 V	* Call	N		12
2827		0054	AUTOMATE FW IFL	* Call	N		12
2827		0092	HMC	* Call	N		12

Machine		Feature	Description	GSA	Customer	Per Call	/ Software
Type	Model			Price	Setup	Class	Test Period
2827		0101	ZAWARE CP 10 PACK	* Call	N		12
2827		0116	1 CPE CAPACITY UNIT	* Call	N		12
2827		0117	100 CPE CAPACITY UNIT	* Call	N		12
2827		0118	10000 CPE CAPACITY UNIT	* Call	N		12
2827		0119	1 CPE CAPACITY UNIT IFL	* Call	N		12
2827		0120	100 CPE CAPACITY UNIT IFL	* Call	N		12
2827		0121	1 CPE CAPACITY UNIT ICF	* Call	N		12
2827		0122	100 CPE CAPACITY UNIT ICF	* Call	N		12
2827		0123	1 CPE CAPACITY UNIT ZAAP	* Call	N		12
2827		0124	100 CPE CAPACITY UNIT ZAAP	* Call	N		12
2827		0125	1 CPE CAPACITY UNIT ZIIP	* Call	N		12
2827		0126	100 CPE CAPACITY UNIT ZIIP	* Call	N		12
2827		0127	1 CPE CAPACITY UNIT SAP	* Call	N		12
2827		0128	100 CPE CAPACITY UNIT SAP	* Call	N		12
2827		0163	HCA2 O FANOUT FOR 12X IFB	* Call	N		12
2827		0168	HCA2 O LR FANOUT FOR 1X IFB	* Call	N		12
2827		0411	10GBE ROCE EXPRESS	* Call	N		12
2827		0413	OSA EXPRESS5S GBE LX	* Call	N		12
2827		0414	OSA EXPRESS5S GBE SX	* Call	N		12
2827		0415	OSA EXPRESS5S 10 GBE LR	* Call	N		12
2827		0416	OSA EXPRESS5S 10 GBE SR	* Call	N		12
2827		0417	OSA EXPRESS5S 1000BASE T	* Call	N		12
2827		0420	ZEDC EXPRESS	* Call	N		12
2827		0842	TKE WORKSTATION	* Call	N		12
2827		0864	CRYPTO EXPRESS3	* Call	N		12
2827		1021	STP ENABLEMENT	* Call	N		12
2827		1897	32GB FTR CONVERTED MEMORY	* Call	N		12
2827		1898	32GB MEMORY CAPACITY INCR	* Call	N		12
2827		1899	16GB MEMORY CAPACITY INCR	* Call	N		12
2827		1900	16GB FTR CONVERTED MEMORY	* Call	N		12
2827		1909	IFL	* Call	N		12
2827		1910	ICF	* Call	N		12
2827		1911	SAP OPTIONAL	* Call	N		12
2827		1912	ZAAP	* Call	N		12
2827		1913	ZIIP	* Call	N		12
2827		1914	UNASSIGNED IFL	* Call	N		12
2827		1990	32GB PREPLANNED MEMORY	* Call	N		12
2827		1996	16GB PREPLANNED MEMORY	* Call	N		12
2827		3321	FICON EXPRESS4 10KM LX	* Call	N		12
2827		3322	FICON EXPRESS4 SX	* Call	N		12
2827		3325	FICON EXPRESS8 10KM LX	* Call	N		12
2827		3326	FICON EXPRESS8 SX	* Call	N		12
2827		3362	OSA EXPRESS3 GBE LX	* Call	N		12
2827		3363	OSA EXPRESS3 GBE SX	* Call	N		12
2827		3367	OSA EXPRESS3 1000BASE T EN	* Call	N		12
2827		3370	OSA EXPRESS3 10 GBE LR	* Call	N		12
2827		3371	OSA EXPRESS3 10 GBE SR	* Call	N		12
2827		6805	ADDITIONAL CBU TEST	* Call	N		12
2827		6818	CBU RECORDS ORDERED	* Call	N		12
2827		6820	SINGLE CBU CP YEAR	* Call	N		12

Machine		Feature	Description	GSA	Customer	Per Call	/ Software
Type	Model			Price	Setup	Class	Test Period
2827		6821	25 CBU CP YEAR	* Call	N		12
2827		6822	SINGLE CBU IFL YEAR	* Call	N		12
2827		6823	25 CBU IFL YEAR	* Call	N		12
2827		6824	SINGLE CBU ICF YEAR	* Call	N		12
2827		6825	25 CBU ICF YEAR	* Call	N		12
2827		6826	SINGLE CBU ZAAP YEAR	* Call	N		12
2827		6827	25 CBU ZAAP YEAR	* Call	N		12
2827		6828	SINGLE CBU ZIIP YEAR	* Call	N		12
2827		6829	25 CBU ZIIP YEAR	* Call	N		12
2827		6830	SINGLE CBU SAP YEAR	* Call	N		12
2827		6831	25 CBU SAP YEAR	* Call	N		12
2827		7325	1 WAY PROCESSOR CP4	* Call	N		12
2827		7326	2 WAY PROCESSOR CP4	* Call	N		12
2827		7327	3 WAY PROCESSOR CP4	* Call	N		12
2827		7328	4 WAY PROCESSOR CP4	* Call	N		12
2827		7329	5 WAY PROCESSOR CP4	* Call	N		12
2827		7330	6 WAY PROCESSOR CP4	* Call	N		12
2827		7331	7 WAY PROCESSOR CP4	* Call	N		12
2827		7332	8 WAY PROCESSOR CP4	* Call	N		12
2827		7333	9 WAY PROCESSOR CP4	* Call	N		12
2827		7334	10 WAY PROCESSOR CP4	* Call	N		12
2827		7335	11 WAY PROCESSOR CP4	* Call	N		12
2827		7336	12 WAY PROCESSOR CP4	* Call	N		12
2827		7337	13 WAY PROCESSOR CP4	* Call	N		12
2827		7338	14 WAY PROCESSOR CP4	* Call	N		12
2827		7339	15 WAY PROCESSOR CP4	* Call	N		12
2827		7340	16 WAY PROCESSOR CP4	* Call	N		12
2827		7341	17 WAY PROCESSOR CP4	* Call	N		12
2827		7342	18 WAY PROCESSOR CP4	* Call	N		12
2827		7343	19 WAY PROCESSOR CP4	* Call	N		12
2827		7344	20 WAY PROCESSOR CP4	* Call	N		12
2827		7350	1 WAY PROCESSOR CP5	* Call	N		12
2827		7351	2 WAY PROCESSOR CP5	* Call	N		12
2827		7352	3 WAY PROCESSOR CP5	* Call	N		12
2827		7353	4 WAY PROCESSOR CP5	* Call	N		12
2827		7354	5 WAY PROCESSOR CP5	* Call	N		12
2827		7355	6 WAY PROCESSOR CP5	* Call	N		12
2827		7356	7 WAY PROCESSOR CP5	* Call	N		12
2827		7357	8 WAY PROCESSOR CP5	* Call	N		12
2827		7358	9 WAY PROCESSOR CP5	* Call	N		12
2827		7359	10 WAY PROCESSOR CP5	* Call	N		12
2827		7360	11 WAY PROCESSOR CP5	* Call	N		12
2827		7361	12 WAY PROCESSOR CP5	* Call	N		12
2827		7362	13 WAY PROCESSOR CP5	* Call	N		12
2827		7363	14 WAY PROCESSOR CP5	* Call	N		12
2827		7364	15 WAY PROCESSOR CP5	* Call	N		12
2827		7365	16 WAY PROCESSOR CP5	* Call	N		12
2827		7366	17 WAY PROCESSOR CP5	* Call	N		12
2827		7367	18 WAY PROCESSOR CP5	* Call	N		12
2827		7368	19 WAY PROCESSOR CP5	* Call	N		12

Machine		Feature	Description	GSA	Customer	Per Call	/ Software
Type	Model			Price	Setup	Class	Test Period
2827		7369	20 WAY PROCESSOR CP5	* Call	N		12
2827		7375	1 WAY PROCESSOR CP6	* Call	N		12
2827		7376	2 WAY PROCESSOR CP6	* Call	N		12
2827		7377	3 WAY PROCESSOR CP6	* Call	N		12
2827		7378	4 WAY PROCESSOR CP6	* Call	N		12
2827		7379	5 WAY PROCESSOR CP6	* Call	N		12
2827		7380	6 WAY PROCESSOR CP6	* Call	N		12
2827		7381	7 WAY PROCESSOR CP6	* Call	N		12
2827		7382	8 WAY PROCESSOR CP6	* Call	N		12
2827		7383	9 WAY PROCESSOR CP6	* Call	N		12
2827		7384	10 WAY PROCESSOR CP6	* Call	N		12
2827		7385	11 WAY PROCESSOR CP6	* Call	N		12
2827		7386	12 WAY PROCESSOR CP6	* Call	N		12
2827		7387	13 WAY PROCESSOR CP6	* Call	N		12
2827		7388	14 WAY PROCESSOR CP6	* Call	N		12
2827		7389	15 WAY PROCESSOR CP6	* Call	N		12
2827		7390	16 WAY PROCESSOR CP6	* Call	N		12
2827		7391	17 WAY PROCESSOR CP6	* Call	N		12
2827		7392	18 WAY PROCESSOR CP6	* Call	N		12
2827		7393	19 WAY PROCESSOR CP6	* Call	N		12
2827		7394	20 WAY PROCESSOR CP6	* Call	N		12
2827		7401	1 WAY PROCESSOR CP7	* Call	N		12
2827		7402	2 WAY PROCESSOR CP7	* Call	N		12
2827		7403	3 WAY PROCESSOR CP7	* Call	N		12
2827		7404	4 WAY PROCESSOR CP7	* Call	N		12
2827		7405	5 WAY PROCESSOR CP7	* Call	N		12
2827		7406	6 WAY PROCESSOR CP7	* Call	N		12
2827		7407	7 WAY PROCESSOR CP7	* Call	N		12
2827		7408	8 WAY PROCESSOR CP7	* Call	N		12
2827		7409	9 WAY PROCESSOR CP7	* Call	N		12
2827		7410	10 WAY PROCESSOR CP7	* Call	N		12
2827		7411	11 WAY PROCESSOR CP7	* Call	N		12
2827		7412	12 WAY PROCESSOR CP7	* Call	N		12
2827		7413	13 WAY PROCESSOR CP7	* Call	N		12
2827		7414	14 WAY PROCESSOR CP7	* Call	N		12
2827		7415	15 WAY PROCESSOR CP7	* Call	N		12
2827		7416	16 WAY PROCESSOR CP7	* Call	N		12
2827		7417	17 WAY PROCESSOR CP7	* Call	N		12
2827		7418	18 WAY PROCESSOR CP7	* Call	N		12
2827		7419	19 WAY PROCESSOR CP7	* Call	N		12
2827		7420	20 WAY PROCESSOR CP7	* Call	N		12
2827		7421	21 WAY PROCESSOR CP7	* Call	N		12
2827		7422	22 WAY PROCESSOR CP7	* Call	N		12
2827		7423	23 WAY PROCESSOR CP7	* Call	N		12
2827		7424	24 WAY PROCESSOR CP7	* Call	N		12
2827		7425	25 WAY PROCESSOR CP7	* Call	N		12
2827		7426	26 WAY PROCESSOR CP7	* Call	N		12
2827		7427	27 WAY PROCESSOR CP7	* Call	N		12
2827		7428	28 WAY PROCESSOR CP7	* Call	N		12
2827		7429	29 WAY PROCESSOR CP7	* Call	N		12

Machine		Feature	Description	GSA	Customer	Per Call	/ Software
Type	Model			Price	Setup	Class	Test Period
2827		7430	30 WAY PROCESSOR CP7	* Call	N		12
2827		7431	31 WAY PROCESSOR CP7	* Call	N		12
2827		7432	32 WAY PROCESSOR CP7	* Call	N		12
2827		7433	33 WAY PROCESSOR CP7	* Call	N		12
2827		7434	34 WAY PROCESSOR CP7	* Call	N		12
2827		7435	35 WAY PROCESSOR CP7	* Call	N		12
2827		7436	36 WAY PROCESSOR CP7	* Call	N		12
2827		7437	37 WAY PROCESSOR CP7	* Call	N		12
2827		7438	38 WAY PROCESSOR CP7	* Call	N		12
2827		7439	39 WAY PROCESSOR CP7	* Call	N		12
2827		7440	40 WAY PROCESSOR CP7	* Call	N		12
2827		7441	41 WAY PROCESSOR CP7	* Call	N		12
2827		7442	42 WAY PROCESSOR CP7	* Call	N		12
2827		7443	43 WAY PROCESSOR CP7	* Call	N		12
2827		7444	44 WAY PROCESSOR CP7	* Call	N		12
2827		7445	45 WAY PROCESSOR CP7	* Call	N		12
2827		7446	46 WAY PROCESSOR CP7	* Call	N		12
2827		7447	47 WAY PROCESSOR CP7	* Call	N		12
2827		7448	48 WAY PROCESSOR CP7	* Call	N		12
2827		7449	49 WAY PROCESSOR CP7	* Call	N		12
2827		7450	50 WAY PROCESSOR CP7	* Call	N		12
2827		7451	51 WAY PROCESSOR CP7	* Call	N		12
2827		7452	52 WAY PROCESSOR CP7	* Call	N		12
2827		7453	53 WAY PROCESSOR CP7	* Call	N		12
2827		7454	54 WAY PROCESSOR CP7	* Call	N		12
2827		7455	55 WAY PROCESSOR CP7	* Call	N		12
2827		7456	56 WAY PROCESSOR CP7	* Call	N		12
2827		7457	57 WAY PROCESSOR CP7	* Call	N		12
2827		7458	58 WAY PROCESSOR CP7	* Call	N		12
2827		7459	59 WAY PROCESSOR CP7	* Call	N		12
2827		7460	60 WAY PROCESSOR CP7	* Call	N		12
2827		7461	61 WAY PROCESSOR CP7	* Call	N		12
2827		7462	62 WAY PROCESSOR CP7	* Call	N		12
2827		7463	63 WAY PROCESSOR CP7	* Call	N		12
2827		7464	64 WAY PROCESSOR CP7	* Call	N		12
2827		7465	65 WAY PROCESSOR CP7	* Call	N		12
2827		7466	66 WAY PROCESSOR CP7	* Call	N		12
2827		7467	67 WAY PROCESSOR CP7	* Call	N		12
2827		7468	68 WAY PROCESSOR CP7	* Call	N		12
2827		7469	69 WAY PROCESSOR CP7	* Call	N		12
2827		7470	70 WAY PROCESSOR CP7	* Call	N		12
2827		7471	71 WAY PROCESSOR CP7	* Call	N		12
2827		7472	72 WAY PROCESSOR CP7	* Call	N		12
2827		7473	73 WAY PROCESSOR CP7	* Call	N		12
2827		7474	74 WAY PROCESSOR CP7	* Call	N		12
2827		7475	75 WAY PROCESSOR CP7	* Call	N		12
2827		7476	76 WAY PROCESSOR CP7	* Call	N		12
2827		7477	77 WAY PROCESSOR CP7	* Call	N		12
2827		7478	78 WAY PROCESSOR CP7	* Call	N		12
2827		7479	79 WAY PROCESSOR CP7	* Call	N		12

Machine		Feature	Description	GSA	Customer	Per Call	/ Software
Type	Model			Price	Setup	Class	Test Period
2827		7480	80 WAY PROCESSOR CP7	* Call	N		12
2827		7481	81 WAY PROCESSOR CP7	* Call	N		12
2827		7482	82 WAY PROCESSOR CP7	* Call	N		12
2827		7483	83 WAY PROCESSOR CP7	* Call	N		12
2827		7484	84 WAY PROCESSOR CP7	* Call	N		12
2827		7485	85 WAY PROCESSOR CP7	* Call	N		12
2827		7486	86 WAY PROCESSOR CP7	* Call	N		12
2827		7487	87 WAY PROCESSOR CP7	* Call	N		12
2827		7488	88 WAY PROCESSOR CP7	* Call	N		12
2827		7489	89 WAY PROCESSOR CP7	* Call	N		12
2827		7490	90 WAY PROCESSOR CP7	* Call	N		12
2827		7491	91 WAY PROCESSOR CP7	* Call	N		12
2827		7492	92 WAY PROCESSOR CP7	* Call	N		12
2827		7493	93 WAY PROCESSOR CP7	* Call	N		12
2827		7494	94 WAY PROCESSOR CP7	* Call	N		12
2827		7495	95 WAY PROCESSOR CP7	* Call	N		12
2827		7496	96 WAY PROCESSOR CP7	* Call	N		12
2827		7497	97 WAY PROCESSOR CP7	* Call	N		12
2827		7498	98 WAY PROCESSOR CP7	* Call	N		12
2827		7499	99 WAY PROCESSOR CP7	* Call	N		12
2827		7500	100 WAY PROCESSOR CP7	* Call	N		12
2827		7501	101 WAY PROCESSOR CP7	* Call	N		12
2827		8948	14FT 380-520V DC CUT TE CD	* Call	N		0
2827		8949	14FT LOV 3PH CUT TE CORD	* Call	N		0
2827		8951	14FT HIV 3PH CUT TE CORD	* Call	N		0
2827		8965	14FT 380-520V DC CUT CORD	* Call	N		0
2827		8982	14FT LOV 3PH CUT LINE CORD	* Call	N		0
2827		8988	14FT HIV 3PH CUT LINE CORD	* Call	N		12
2827		8996	14FT 200-240V 3PH CUT-LSZH	* Call	N		0
2827		8998	14FT HIV 3PH CUT LINE LSZH	* Call	N		12
2827		9888	ON OFF COD ACT IFL DAY	* Call	N		12
2827		9889	ON OFF COD ACT ICF DAY	* Call	N		12
2827		9893	ON OFF COD ACT ZAAP DAY	* Call	N		12
2827		9897	ON OFF COD ACT CAP CP DAY	* Call	N		12
2827		9908	ON OFF COD ACT ZIIP DAY	* Call	N		12
2827		9909	ON OFF COD ACT SAP DAY	* Call	N		12
2827		9917	1 MSU DAY	* Call	N		12
2827		9918	100 MSU DAYS	* Call	N		12
2827		9919	10000 MSU DAYS	* Call	N		12
2827		9920	1 IFL DAY	* Call	N		12
2827		9921	100 IFL DAYS	* Call	N		12
2827		9922	1 ICF DAY	* Call	N		12
2827		9923	100 ICF DAYS	* Call	N		12
2827		9924	1 ZIIP DAY	* Call	N		12
2827		9925	100 ZIIP DAYS	* Call	N		12
2827		9926	1 ZAAP DAY	* Call	N		12
2827		9927	100 ZAAP DAYS	* Call	N		12
2827		9928	1 SAP DAY	* Call	N		12
2827		9929	100 SAP DAYS	* Call	N		12
2828	H06		ZENTERPRISE BC12	* Call	N	3	12

Machine				GSA	Customer	Per Call	/ Software
Type	Model	Feature	Description	Price	Setup	Class	Test Period
2828	H13		ZENTERPRISE BC12	* Call	N	3	12
2828		0001	MTU 1 D	* Call	N		12
2828		0002	MTU 100 D	* Call	N		12
2828		0003	MTU 1 V	* Call	N		12
2828		0004	MTU 100 V	* Call	N		12
2828		0005	GTU 1 D	* Call	N		12
2828		0006	GTU 100 D	* Call	N		12
2828		0007	GTU 1 V	* Call	N		12
2828		0008	GTU 100 V	* Call	N		12
2828		0009	GTU 1000 D	* Call	N		12
2828		0010	GTU 1000 V	* Call	N		12
2828		0060	AUTOMATE FW IFL	* Call	N		12
2828		0116	1 CPE CAPACITY UNIT	* Call	N		12
2828		0117	100 CPE CAPACITY UNIT	* Call	N		12
2828		0118	10000 CPE CAPACITY UNIT	* Call	N		12
2828		0119	1 CPE CAPACITY UNIT-IFL	* Call	N		12
2828		0120	100 CPE CAPACITY UNIT-IFL	* Call	N		12
2828		0121	1 CPE CAPACITY UNIT-ICF	* Call	N		12
2828		0122	100 CPE CAPACITY UNIT-ICF	* Call	N		12
2828		0123	1 CPE CAPACITY UNIT-ZAAP	* Call	N		12
2828		0124	100 CPE CAPACITY UNIT-ZAAP	* Call	N		12
2828		0125	1 CPE CAPACITY UNIT-ZIIP	* Call	N		12
2828		0126	100 CPE CAPACITY UNIT-ZIIP	* Call	N		12
2828		0127	1 CPE CAPACITY UNIT-SAP	* Call	N		12
2828		0128	100 CPE CAPACITY UNIT-SAP	* Call	N		12
2828		0138	ZAWARE CP 2PACK	* Call	N		12
2828		0140	ZAWARE CP 4PACK	* Call	N		12
2828		0142	ZAWARE CP 6PACK	* Call	N		12
2828		0150	ZAWARE CP 10PACK	* Call	N		12
2828		1021	STP ENABLEMENT	* Call	N		12
2828		1903	8GB MEMORY CAPACITY INCR	* Call	N		12
2828		1904	8GB FTR CONVERTED MEMORY	* Call	N		12
2828		1993	PREPLANNED MEMORY	* Call	N		12
2828		5794	IFL	* Call	N		12
2828		5795	ICF	* Call	N		12
2828		5796	SAP (OPTIONAL)	* Call	N		12
2828		5797	ZAAP	* Call	N		12
2828		5798	ZIIP	* Call	N		12
2828		5799	UNASSIGNED IFL	* Call	N		12
2828		5905	0-WAY PROCESSOR A00	* Call	N		12
2828		5906	1-WAY PROCESSOR A01	* Call	N		12
2828		5907	1-WAY PROCESSOR B01	* Call	N		12
2828		5908	1-WAY PROCESSOR C01	* Call	N		12
2828		5909	1-WAY PROCESSOR D01	* Call	N		12
2828		5910	1-WAY PROCESSOR E01	* Call	N		12
2828		5911	1-WAY PROCESSOR F01	* Call	N		12
2828		5912	1-WAY PROCESSOR G01	* Call	N		12
2828		5913	1-WAY PROCESSOR H01	* Call	N		12
2828		5914	1-WAY PROCESSOR I01	* Call	N		12
2828		5915	1-WAY PROCESSOR J01	* Call	N		12

Machine		Feature	Description	GSA	Customer	Per Call	/ Software
Type	Model			Price	Setup	Class	Test Period
2828		5916	1-WAY PROCESSOR K01	* Call	N		12
2828		5917	1-WAY PROCESSOR L01	* Call	N		12
2828		5918	1-WAY PROCESSOR M01	* Call	N		12
2828		5920	1-WAY PROCESSOR N01	* Call	N		12
2828		5921	1-WAY PROCESSOR O01	* Call	N		12
2828		5922	1-WAY PROCESSOR P01	* Call	N		12
2828		5923	1-WAY PROCESSOR Q01	* Call	N		12
2828		5924	1-WAY PROCESSOR R01	* Call	N		12
2828		5925	1-WAY PROCESSOR S01	* Call	N		12
2828		5926	1-WAY PROCESSOR T01	* Call	N		12
2828		5927	1-WAY PROCESSOR U01	* Call	N		12
2828		5928	1-WAY PROCESSOR V01	* Call	N		12
2828		5929	1-WAY PROCESSOR W01	* Call	N		12
2828		5930	1-WAY PROCESSOR X01	* Call	N		12
2828		5931	1-WAY PROCESSOR Y01	* Call	N		12
2828		5932	1-WAY PROCESSOR Z01	* Call	N		12
2828		5933	2-WAY PROCESSOR A02	* Call	N		12
2828		5934	2-WAY PROCESSOR B02	* Call	N		12
2828		5935	2-WAY PROCESSOR C02	* Call	N		12
2828		5936	2-WAY PROCESSOR D02	* Call	N		12
2828		5937	2-WAY PROCESSOR E02	* Call	N		12
2828		5938	2-WAY PROCESSOR F02	* Call	N		12
2828		5939	2-WAY PROCESSOR G02	* Call	N		12
2828		5940	2-WAY PROCESSOR H02	* Call	N		12
2828		5941	2-WAY PROCESSOR I02	* Call	N		12
2828		5942	2-WAY PROCESSOR J02	* Call	N		12
2828		5943	2-WAY PROCESSOR K02	* Call	N		12
2828		5944	2-WAY PROCESSOR L02	* Call	N		12
2828		5945	2-WAY PROCESSOR M02	* Call	N		12
2828		5946	2-WAY PROCESSOR N02	* Call	N		12
2828		5947	2-WAY PROCESSOR O02	* Call	N		12
2828		5948	2-WAY PROCESSOR P02	* Call	N		12
2828		5949	2-WAY PROCESSOR Q02	* Call	N		12
2828		5950	2-WAY PROCESSOR R02	* Call	N		12
2828		5951	2-WAY PROCESSOR S02	* Call	N		12
2828		5952	2-WAY PROCESSOR T02	* Call	N		12
2828		5953	2-WAY PROCESSOR U02	* Call	N		12
2828		5954	2-WAY PROCESSOR V02	* Call	N		12
2828		5955	2-WAY PROCESSOR W02	* Call	N		12
2828		5956	2-WAY PROCESSOR X02	* Call	N		12
2828		5957	2-WAY PROCESSOR Y02	* Call	N		12
2828		5958	2-WAY PROCESSOR Z02	* Call	N		12
2828		5959	3-WAY PROCESSOR A03	* Call	N		12
2828		5960	3-WAY PROCESSOR B03	* Call	N		12
2828		5961	3-WAY PROCESSOR C03	* Call	N		12
2828		5962	3-WAY PROCESSOR D03	* Call	N		12
2828		5963	3-WAY PROCESSOR E03	* Call	N		12
2828		5964	3-WAY PROCESSOR F03	* Call	N		12
2828		5965	3-WAY PROCESSOR G03	* Call	N		12
2828		5966	3-WAY PROCESSOR H03	* Call	N		12

Machine		Feature	Description	GSA	Customer	Per Call	/ Software
Type	Model			Price	Setup	Class	Test Period
2828		5967	3-WAY PROCESSOR I03	* Call	N		12
2828		5968	3-WAY PROCESSOR J03	* Call	N		12
2828		5969	3-WAY PROCESSOR K03	* Call	N		12
2828		5970	3-WAY PROCESSOR L03	* Call	N		12
2828		5971	3-WAY PROCESSOR M03	* Call	N		12
2828		5972	3-WAY PROCESSOR N03	* Call	N		12
2828		5973	3-WAY PROCESSOR O03	* Call	N		12
2828		5974	3-WAY PROCESSOR P03	* Call	N		12
2828		5975	3-WAY PROCESSOR Q03	* Call	N		12
2828		5976	3-WAY PROCESSOR R03	* Call	N		12
2828		5977	3-WAY PROCESSOR S03	* Call	N		12
2828		5978	3-WAY PROCESSOR T03	* Call	N		12
2828		5979	3-WAY PROCESSOR U03	* Call	N		12
2828		5980	3-WAY PROCESSOR V03	* Call	N		12
2828		5981	3-WAY PROCESSOR W03	* Call	N		12
2828		5982	3-WAY PROCESSOR X03	* Call	N		12
2828		5983	3-WAY PROCESSOR Y03	* Call	N		12
2828		5984	3-WAY PROCESSOR Z03	* Call	N		12
2828		5985	4-WAY PROCESSOR A04	* Call	N		12
2828		5986	4-WAY PROCESSOR B04	* Call	N		12
2828		5987	4-WAY PROCESSOR C04	* Call	N		12
2828		5988	4-WAY PROCESSOR D04	* Call	N		12
2828		5989	4-WAY PROCESSOR E04	* Call	N		12
2828		5990	4-WAY PROCESSOR F04	* Call	N		12
2828		5991	4-WAY PROCESSOR G04	* Call	N		12
2828		5992	4-WAY PROCESSOR H04	* Call	N		12
2828		5993	4-WAY PROCESSOR I04	* Call	N		12
2828		5994	4-WAY PROCESSOR J04	* Call	N		12
2828		5995	4-WAY PROCESSOR K04	* Call	N		12
2828		5996	4-WAY PROCESSOR L04	* Call	N		12
2828		5997	4-WAY PROCESSOR M04	* Call	N		12
2828		5998	4-WAY PROCESSOR N04	* Call	N		12
2828		5999	4-WAY PROCESSOR O04	* Call	N		12
2828		6000	4-WAY PROCESSOR P04	* Call	N		12
2828		6001	4-WAY PROCESSOR Q04	* Call	N		12
2828		6002	4-WAY PROCESSOR R04	* Call	N		12
2828		6003	4-WAY PROCESSOR S04	* Call	N		12
2828		6004	4-WAY PROCESSOR T04	* Call	N		12
2828		6005	4-WAY PROCESSOR U04	* Call	N		12
2828		6006	4-WAY PROCESSOR V04	* Call	N		12
2828		6007	4-WAY PROCESSOR W04	* Call	N		12
2828		6008	4-WAY PROCESSOR X04	* Call	N		12
2828		6009	4-WAY PROCESSOR Y04	* Call	N		12
2828		6010	4-WAY PROCESSOR Z04	* Call	N		12
2828		6011	5-WAY PROCESSOR A05	* Call	N		12
2828		6012	5-WAY PROCESSOR B05	* Call	N		12
2828		6013	5-WAY PROCESSOR C05	* Call	N		12
2828		6014	5-WAY PROCESSOR D05	* Call	N		12
2828		6015	5-WAY PROCESSOR E05	* Call	N		12
2828		6016	5-WAY PROCESSOR F05	* Call	N		12

Machine		Feature	Description	GSA	Customer	Per Call	/ Software
Type	Model			Price	Setup	Class	Test Period
2828		6017	5-WAY PROCESSOR G05	* Call	N		12
2828		6018	5-WAY PROCESSOR H05	* Call	N		12
2828		6019	5-WAY PROCESSOR I05	* Call	N		12
2828		6020	5-WAY PROCESSOR J05	* Call	N		12
2828		6021	5-WAY PROCESSOR K05	* Call	N		12
2828		6022	5-WAY PROCESSOR L05	* Call	N		12
2828		6023	5-WAY PROCESSOR M05	* Call	N		12
2828		6024	5-WAY PROCESSOR N05	* Call	N		12
2828		6025	5-WAY PROCESSOR O05	* Call	N		12
2828		6026	5-WAY PROCESSOR P05	* Call	N		12
2828		6027	5-WAY PROCESSOR Q05	* Call	N		12
2828		6028	5-WAY PROCESSOR R05	* Call	N		12
2828		6029	5-WAY PROCESSOR S05	* Call	N		12
2828		6030	5-WAY PROCESSOR T05	* Call	N		12
2828		6031	5-WAY PROCESSOR U05	* Call	N		12
2828		6032	5-WAY PROCESSOR V05	* Call	N		12
2828		6033	5-WAY PROCESSOR W05	* Call	N		12
2828		6034	5-WAY PROCESSOR X05	* Call	N		12
2828		6035	5-WAY PROCESSOR Y05	* Call	N		12
2828		6036	5-WAY PROCESSOR Z05	* Call	N		12
2828		6037	6-WAY PROCESSOR A06	* Call	N		12
2828		6038	6-WAY PROCESSOR B06	* Call	N		12
2828		6039	6-WAY PROCESSOR C06	* Call	N		12
2828		6040	6-WAY PROCESSOR D06	* Call	N		12
2828		6041	6-WAY PROCESSOR E06	* Call	N		12
2828		6042	6-WAY PROCESSOR F06	* Call	N		12
2828		6043	6-WAY PROCESSOR G06	* Call	N		12
2828		6044	6-WAY PROCESSOR H06	* Call	N		12
2828		6045	6-WAY PROCESSOR I06	* Call	N		12
2828		6046	6-WAY PROCESSOR J06	* Call	N		12
2828		6047	6-WAY PROCESSOR K06	* Call	N		12
2828		6048	6-WAY PROCESSOR L06	* Call	N		12
2828		6049	6-WAY PROCESSOR M06	* Call	N		12
2828		6050	6-WAY PROCESSOR N06	* Call	N		12
2828		6051	6-WAY PROCESSOR O06	* Call	N		12
2828		6052	6-WAY PROCESSOR P06	* Call	N		12
2828		6053	6-WAY PROCESSOR Q06	* Call	N		12
2828		6054	6-WAY PROCESSOR R06	* Call	N		12
2828		6055	6-WAY PROCESSOR S06	* Call	N		12
2828		6056	6-WAY PROCESSOR T06	* Call	N		12
2828		6057	6-WAY PROCESSOR U06	* Call	N		12
2828		6058	6-WAY PROCESSOR V06	* Call	N		12
2828		6059	6-WAY PROCESSOR W06	* Call	N		12
2828		6060	6-WAY PROCESSOR X06	* Call	N		12
2828		6061	6-WAY PROCESSOR Y06	* Call	N		12
2828		6062	6-WAY PROCESSOR Z06	* Call	N		12
2828		6805	ADDITIONAL CBU TEST	* Call	N		12
2828		6818	CBU RECORDS ORDERED	* Call	N		12
2828		6820	SINGLE CBU CP-YEAR	* Call	N		12
2828		6821	25 CBU CP-YEAR	* Call	N		12

Machine		Feature	Description	GSA	Customer	Per Call	/ Software
Type	Model			Price	Setup	Class	Test Period
2828		6822	SINGLE CBU IFL-YEAR	* Call	N		12
2828		6823	25 CBU IFL-YEAR	* Call	N		12
2828		6824	SINGLE CBU ICF-YEAR	* Call	N		12
2828		6825	25 CBU ICF-YEAR	* Call	N		12
2828		6826	SINGLE CBU ZAAP-YEAR	* Call	N		12
2828		6827	25 CBU ZAAP-YEAR	* Call	N		12
2828		6828	SINGLE CBU ZIIP-YEAR	* Call	N		12
2828		6829	25 CBU ZIIP-YEAR	* Call	N		12
2828		6830	SINGLE CBU SAP-YEAR	* Call	N		12
2828		6831	25 CBU SAP-YEAR	* Call	N		12
2828		8964	14FT 380-520V DC CUT CORD	* Call	N		12
2828		8970	14FT HILOV 3PH CUT TE	* Call	N		12
2828		8972	14FT HILOV 1PH CUT TE	* Call	N		12
2828		8974	14FT 380-520V DC CUT TE	* Call	N		12
2828		8988	14FT HILOV 3PH CUT CORD	* Call	N		12
2828		8991	14FT HILOV 1PH CUT CORD	* Call	N		12
2828		8998	14FT HIV 3PH CUT LINE LSZH	* Call	N		12
2828		9888	ON/OFF COD ACT IFL DAY	* Call	N		12
2828		9889	ON/OFF COD ACT ICF DAY	* Call	N		12
2828		9893	ON/OFF COD ACT ZAAP DAY	* Call	N		12
2828		9897	ON/OFF COD ACT CAP CP DAY	* Call	N		12
2828		9908	ON/OFF COD ACT ZIIP DAY	* Call	N		12
2828		9909	ON OFF COD ACT SAP DAY	* Call	N		12
2828		9917	1 MSU DAY	* Call	N		12
2828		9918	100 MSU DAYS	* Call	N		12
2828		9919	10000 MSU DAYS	* Call	N		12
2828		9920	1 IFL DAY	* Call	N		12
2828		9921	100 IFL DAYS	* Call	N		12
2828		9922	1 ICF DAY	* Call	N		12
2828		9923	100 ICF DAYS	* Call	N		12
2828		9924	1 ZIIP DAY	* Call	N		12
2828		9925	100 ZIIP DAYS	* Call	N		12
2828		9926	1 ZAAP DAY	* Call	N		12
2828		9927	100 ZAAP DAYS	* Call	N		12
2828		9928	1 SAP DAY	* Call	N		12
2828		9929	100 SAP DAYS	* Call	N		12
2831	98B		DS8884 EXPANSION UNIT	33,559	N	3	12
2831	98E		DS8886 EXPANSION UNIT	33,559	N	3	12
2831	98F		DS8888 EXPANSION UNIT	36,916	N	3	12
2831		0170	CUSTOM FEAT TOP EXPANSION	983	N		12
2831		1050	SINGLE PHASE DC UPS	13,773	N		12
2831		1052	THREE PHASE DC UPS	26,799	N		12
2831		1055	POWER EXTENDED PLD	2,343	N		12
2831		1062	SNG PHASE LINE CORDS SPP	2,905	N		12
2831		1063	SNG PHASE LINE CORDS SPP	2,060	N		12
2831		1086	3PHS 380 415V 30A 5 PIN	2,343	N		12
2831		1087	3PHS 200 240V 30A 4 PIN	2,343	N		12
2831		1088	3PHS 380 415V 40A NO CON	4,404	N		12
2831		1089	3PHS 200 240V 60A 4 PIN	4,404	N		12
2831		1101	SPECIAL TOOL OVERHEAD LADDER	1,406	N		12

Machine				GSA	Customer	Per Call	/ Software
Type	Model	Feature	Description	Price	Setup	Class	Test Period
2831		1102	SPECIAL TOOL LADDER TOP	750	N		12
2831		1140	MGMT CONSOLE PRIMARY	9,558	N		12
2831		1150	MGMT CONSOLE SECONDARY	4,217	N		12
2831		1242	DISK DRIVE ENCLOSURES HD STD	19,209	N		12
2831		1244	DISK DRIVE ENCLOSURES 3.5INC	17,804	N		12
2831		1246	DISK DRIVE CABLE GROUP A	1,377	N		12
2831		1247	HD DISK DRIVE CABLE GROUP B	1,940	N		12
2831		1248	HD DISK DRIVE CABLE GROUP C	3,036	N		12
2831		1249	HD DISK DRIVE CABLE GROUP D	3,148	N		12
2831		1251	HD DISK DRIVE CABLE GROUP D	1,264	N		12
2831		1252	EXTENDED HD DISK DRIVE CABLE	290	N		12
2831		1253	EXTENDED HD DISK DRIVE CABLE	290	N		12
2831		1254	EXTENDED HD DISK DRIVE CABLE	290	N		12
2831		1261	BC DISK DRIVE CABLE GROUP A	1,312	N		12
2831		1262	BC DISK DRIVE CABLE GROUP B	1,779	N		12
2831		1263	BC DISK DRIVE CABLE GROUP C	1,546	N		12
2831		1266	EXTEND BCDISK DRIVE CBL GR C	234	N		12
2831		1302	I O ENCLOSURE PAIR PCIE 3	14,710	N		12
2831		1320	I O CBL PCI E CBL GROUP 1	1,461	N		12
2831		1321	I O CBL PCI E CBL GROUP 2	2,436	N		12
2831		1400	TOP EXIT BRACKET FOR FIBRE C	796	N		12
2831		1410	50 UM FIBRE CABLE LC	103	N		12
2831		1411	50 UM FIBRE CABLE LC SC	94	N		12
2831		1412	50 UM FIBRE CABLE JUMPER	94	N		12
2831		1420	9 UM FIBRE CABLE LC	94	N		12
2831		1421	9 UM FIBRE CABLE LC SC	94	N		12
2831		1422	9 UM FIBRE CABLE JUMPER	112	N		12
2831		1500	HIGH PERFORMANCE FLASH ENCLO	19,209	N		12
2831		1596	400GB 1.8INCH FLSH CRD SET A	88,549	N		12
2831		1598	400GB 1.8INCH FLSH CRD SET B	77,480	N		12
2831		1599	FLASH ENCLOSURE FILLER SET	421	N		12
2831		1881	DS8000 LMC R8.1	18,741	N		12
2831		1906	EARTHQUAKE KIT	17,148	N		12
2831		1999	HW INSTALLATION MES	9,370	N		12
2831		2997	3.5INCH DISK ENCLOSURE FILL	94	N		12
2831		2999	2.5INCH DISK ENCLOSURE FILL	94	N		12
2831		3053	DEVICE ADAPTER PAIR I	10,260	N		12
2831		3055	HPFE DEVICE ADAPTER II	2,811	N		12
2831		3153	8GB 4PORT SW FCP FICON ADAPT	5,073	N		12
2831		3157	8GB 8PORT SW FCP FICON ADAPT	7,557	N		12
2831		3253	8GB 4PORT LW FCP FICON ADAPT	6,559	N		12
2831		3257	8GB 8PORT LW FCP FICON ADAPT	10,495	N		12
2831		3353	16GB 4PORT SW FCP FICON ADAP	8,086	N		12
2831		3453	16GB 4PORT LW FCP FICON ADAP	10,831	N		12
2831		4223	64GB PROCESSOR MEMORY 6CORE	28,110	N		12
2831		4224	128GB PROCESSOR MEMORY 6CORE	47,788	N		12
2831		4225	256GB PROCESSOR MEMORY 6CORE	76,836	N		12
2831		4324	128GB PROCESSOR MEMORY 8CORE	47,788	N		12
2831		4325	256GB PROCESSOR MEMORY 8CORE	76,836	N		12
2831		4326	512GB PROCESSOR MEMORY 16COR	115,253	N		12

Machine		Feature	Description	GSA	Customer	Per Call	/ Software
Type	Model			Price	Setup	Class	Test Period
2831		4327	1TB PROCESSOR MEMORY 24CORE	158,358	N		12
2831		4328	2TB PROCESSOR MEMORY 24CORE	206,146	N		12
2831		4422	PROC LICENSE INDICATOR 8CORE	18,741	N		12
2831		4423	PROC LICENSE INDICAT 16CORE	93,703	N		12
2831		4424	PROC LICENSE INDICAT 24CORE	168,665	N		12
2831		4487	1TB PROCESSOR MEMORY 24COR	174,193	N		12
2831		4488	2TB PROCESSOR MEMORY 48COR	226,760	N		12
2831		4868	24 CORE PROCESSOR INDICATOR	168,665	N		12
2831		4888	48 CORE PROCESSOR INDICATOR	393,552	N		12
2831		5001	300 GB 15K DRIVE SET IND	-	N		12
2831		5002	600 GB 15K DRIVE SET IND	-	N		12
2831		5003	600 GB 10K DRIVE SET IND	-	N		12
2831		5004	1.2 TB 10K DRIVE SET IND	-	N		12
2831		5005	4 TB 7.2K HALF DRIVE SET IND	-	N		12
2831		5308	ENC DISK DRIVE SET 300GB 15K	14,298	N		12
2831		5618	ENC DISK DRIVE SET 600GB 15K	24,175	N		12
2831		5708	ENC DISK DRIVE SET 600GB 10K	15,741	N		12
2831		5768	ENC DISK DRIVE SET 1.2TB 10K	26,639	N		12
2831		5778	1.8 TB 10K DRIVE SET	35,982	N		12
2831		5868	ENC DISK DRIVE SET 4TB 7.2K	15,273	N		12
2831		5878	6 TB 7.2K HALF DRIVE SET	20,615	N		12
2831		6001	200 GB SSD DRIVE SET IND	-	N		12
2831		6002	400 GB SSD DRIVE SET IND	-	N		12
2831		6003	800 GB SSD DRIVE SET IND	-	N		12
2831		6004	1.6 TB SSD DRIVE SET IND	-	N		12
2831		6158	ENC SSD DRIVE SET 400 GB SSD	88,549	N		12
2831		6258	ENC SSD DRIVE SET 800 GB SSD	149,924	N		12
2831		6358	ENC SSD DRIVE SET 1.6 TB SSD	253,933	N		12
2831		8151	BF UP TO 100 TB CAPACITY	-	N		12
2831		8152	BF 100.1TB TO 250TB CAPACITY	-	N		12
2831		8153	BF 250.1TB TO 500TB CAPACITY	-	N		12
2831		8154	BF 500.1TB TO 1250TB CAPACIT	-	N		12
2831		8155	BF 1250.1TB TO 3000TB CAPACI	-	N		12
2831		8156	BF 3000.1TB TO 6000TB CAPACI	-	N		12
2831		8160	BF 6000.1TB TO 10000TB	-	N		12
2831		8171	BF UP TO 100 TB CAPACITY IND	-	N		12
2831		8172	BF 100.1 TB TO 250 TB CAP	-	N		12
2831		8173	BF 250.1 TB TO 500 TB CAP	-	N		12
2831		8174	BF 500.1 TB TO 1250 TB CAP	-	N		12
2831		8175	BF 1250.1 TB TO 3000 TB CAP	-	N		12
2831		8176	BF 3000.1 TB TO 6000 TB CAP	-	N		12
2831		8180	BF 6000.1 TB TO 10000 TB IND	-	N		12
2831		8251	CS UP TO 100TB CAPACITY	-	N		12
2831		8252	CS 100.1TB TO 250TB CAPACITY	-	N		12
2831		8253	CS 250.1TB TO 500TB CAPACITY	-	N		12
2831		8254	CS 500.1TB TO 1250TB CAPACIT	-	N		12
2831		8255	CS 1250.1TB TO 3000TB CAPACI	-	N		12
2831		8256	CS 3000.1TB TO 6000TB CAPACI	-	N		12
2831		8260	CS 6000.1TB TO 10000TB	-	N		12
2831		8271	CS UP TO 100 TB CAPACITY IND	-	N		12

Machine				GSA	Customer	Per Call	/ Software
Type	Model	Feature	Description	Price	Setup	Class	Test Period
2831		8272	CS 100.1 TB TO 250 TB CAP	-	N		12
2831		8273	CS 250.1 TB TO 500 TB CAP	-	N		12
2831		8274	CS 500.1 TB TO 1250 TB CAP	-	N		12
2831		8275	CS 1250.1 TB TO 3000 TB CAP	-	N		12
2831		8276	CS 3000.1 TB TO 6000 TB CAP	-	N		12
2831		8280	CS 6000.1 TB TO 10000 TB IND	-	N		12
2831		8351	ZSS UP TO 100TB CAPACITY	-	N		12
2831		8352	ZSS 100.1TB TO 250TB CAPACIT	-	N		12
2831		8353	ZSS 250.1TB TO 500TB CAPACIT	-	N		12
2831		8354	ZSS 500.1TB TO 1250TB CAPACI	-	N		12
2831		8355	ZSS 1250.1TB TO 3000TB CAPAC	-	N		12
2831		8356	ZSS 3000.1TB TO 6000TB CAPAC	-	N		12
2831		8360	ZSS 6000.1TB TO 10000TB	-	N		12
2831		8371	ZSS UP TO 100 TB CAPACITY	-	N		12
2831		8372	ZSS 100.1 TB TO 250 TB CAP	-	N		12
2831		8373	ZSS 250.1 TB TO 500 TB CAP	-	N		12
2831		8374	ZSS 500.1 TB TO 1250 TB CAP	-	N		12
2831		8375	ZSS 1250.1 TB TO 3000 TB	-	N		12
2831		8376	ZSS 3000.1 TB TO 6000 TB	-	N		12
2831		8380	ZSS 6000.1 TB TO 10000 TB	-	N		12
2832	98B		DS8884 EXPANSION UNIT	38,596	N	3	24
2832	98E		DS8886 EXPANSION UNIT	38,596	N	3	24
2832	98F		DS8888 EXPANSION UNIT	42,447	N	3	24
2832		0170	TOP EXPANSION	983	N		24
2832		1050	SINGLE PHASE DC UPS	14,448	N		24
2832		1052	THREE PHASE DC UPS	27,946	N		24
2832		1055	EXTENDED PLD	2,567	N		24
2832		1062	SPP CORD 200 240V 60A 3 PIN	2,905	N		24
2832		1063	SPP CORD 200 240V 63A NO CON	2,060	N		24
2832		1086	3PHS 380 415V 30A 5 PIN	2,343	N		24
2832		1087	3PHS 200 240V 30A 4 PIN	2,343	N		24
2832		1088	3PHS 380 415V 40A NO CON	4,404	N		24
2832		1089	3PHS 200 240V 60A 4 PIN	4,404	N		24
2832		1101	OVERHEAD LADDER 5FT	1,406	N		24
2832		1102	LADDER TOP EXPANSION 3FT	750	N		24
2832		1140	MGMT CONSOLE PRIMARY	10,456	N		24
2832		1150	MGMT CONSOLE SECONDARY	4,891	N		24
2832		1242	HD STD ENCLOSURE INDICATOR	19,209	N		24
2832		1244	3.5 INCH DISK ENCLOSURE INDI	17,804	N		24
2832		1246	DISK DRIVE CABLE GROUP A	1,377	N		24
2832		1247	HD DISK DRIVE CABLE GROUP B	1,940	N		24
2832		1248	HD DISK DRIVE CABLE GROUP C	3,036	N		24
2832		1249	HD DISK DRIVE CABLE GROUP D	3,148	N		24
2832		1251	HD DISK DRIVE CABLE GROUP E	1,264	N		24
2832		1252	EXTENDEDHD DISK DR CABL GRC	290	N		24
2832		1253	EXTENDEDHD DISK DR CABL GRD	290	N		24
2832		1254	EXTENDEDHD DISK DR CABL GRE	290	N		24
2832		1261	BC DISK DRIVE CABLE GROUP A	1,312	N		24
2832		1262	BC DISK DRIVE CABLE GROUP B	1,779	N		24
2832		1263	BC DISK DRIVE CABLE GROUP C	1,546	N		24

Machine		Feature	Description	GSA	Customer	Per Call	/ Software
Type	Model			Price	Setup	Class	Test Period
2832		1266	EXTENDED BC DISK DR CABL GRC	234	N		24
2832		1302	I O ENCLOSURE PAIR PCIE 3	15,385	N		24
2832		1320	PCI E CABLE GROUP 1	1,461	N		24
2832		1321	PCI E CABLE GROUP 2	2,436	N		24
2832		1400	TOP EXIT BRACKET FOR FIBRE C	796	N		24
2832		1410	50 UM FIBRE CABLE LC	103	N		24
2832		1411	50 UM FIBRE CABLE LC SC	94	N		24
2832		1412	50 UM FIBRE CABLE JUMPER	94	N		24
2832		1420	9 UM FIBRE CABLE LC	94	N		24
2832		1421	9 UM FIBRE CABLE LC SC	94	N		24
2832		1422	9 UM FIBRE CABLE JUMPER	112	N		24
2832		1500	HIGH PERFORMANCE FLASH ENCLO	19,209	N		24
2832		1596	400GB 1.8INCH FLASHCARD SETA	105,416	N		24
2832		1598	400GB 1.8INCH FLASHCARD SETB	92,492	N		24
2832		1599	FLASH ENCLOSURE FILLER SET	421	N		24
2832		1881	DS8000 LMC R8.1	18,741	N		24
2832		1906	EARTHQUAKE KIT	19,959	N		24
2832		1999	HARDWARE INSTALLATION MES	9,370	N		24
2832		2997	3.5 INCH DISK ENCLOSURE FILL	94	N		24
2832		2999	2.5 INCH DISK ENCLOSURE FILL	94	N		24
2832		3053	DEVICE ADAPTER PAIR I	10,260	N		24
2832		3055	HPFE DEVICE ADAPTER II	2,811	N		24
2832		3153	8GB 4PORT SW FCP FICON ADAPT	6,186	N		24
2832		3157	8GB 8PORT SW FCP FICON ADAPT	9,333	N		24
2832		3253	8GB 4PORT LW FCP FICON ADAPT	7,672	N		24
2832		3257	8GB 8PORT LW FCP FICON ADAPT	12,271	N		24
2832		3353	16GB 4PORT SW FCP FICON ADAP	9,874	N		24
2832		3453	16GB 4PORT LW FCP FICON ADAP	12,518	N		24
2832		4223	64GB PROCESSOR MEMORY 6 CORE	33,452	N		24
2832		4224	128GB PROCESSOR MEMORY 6CORE	56,874	N		24
2832		4225	256GB PROCESSOR MEMORY 6CORE	91,454	N		24
2832		4324	128GB PROCESSOR MEMORY 8CORE	56,874	N		24
2832		4325	256GB PROCESSOR MEMORY 8CORE	91,454	N		24
2832		4326	512GB PROCESSOR MEMORY 16COR	137,158	N		24
2832		4327	1TB PROCESSOR MEMORY 24 CORE	188,436	N		24
2832		4328	2TB PROCESSOR MEMORY 24 CORE	245,366	N		24
2832		4422	8 CORE PROCESSOR INDICATOR	21,552	N		24
2832		4423	16 CORE PROCESSOR INDICATOR	107,758	N		24
2832		4424	24 CORE PROCESSOR INDICATOR	193,965	N		24
2832		4487	1TB PROCESSOR MEMORY 24COR	206,521	N		24
2832		4488	2TB PROCESSOR MEMORY 48COR	268,646	N		24
2832		4868	24 CORE PROCESSOR INDICATOR	193,965	N		24
2832		4888	48 CORE PROCESSOR INDICATOR	436,561	N		24
2832		5001	300 GB 15K DRIVE SET IND	-	N		24
2832		5002	600 GB 15K DRIVE SET IND	-	N		24
2832		5003	600 GB 10K DRIVE SET IND	-	N		24
2832		5004	1.2 TB 10K DRIVE SET IND	-	N		24
2832		5005	4 TB 7.2K HALF DRIVE SET IND	-	N		24
2832		5308	300 GB 15K DRIVE SET	17,582	N		24
2832		5618	600 GB 15K DRIVE SET	28,953	N		24

Machine		Feature	Description	GSA	Customer	Per Call	/ Software
Type	Model			Price	Setup	Class	Test Period
2832		5708	600 GB 10K DRIVE SET	18,216	N		24
2832		5768	1.2 TB 10K DRIVE SET	30,642	N		24
2832		5778	1.8 TB 10K DRIVE SET	40,985	N		24
2832		5868	4 TB 7.2K HALF DRIVE SET	17,713	N		24
2832		5878	6 TB 7.2K HALF DRIVE SET	23,481	N		24
2832		6001	200 GB SSD DRIVE SET IND	-	N		24
2832		6002	400 GB SSD DRIVE SET IND	-	N		24
2832		6003	800 GB SSD DRIVE SET IND	-	N		24
2832		6004	1.6 TB SSD DRIVE SET IND	-	N		24
2832		6158	400 GB SSD DRIVE SET	104,965	N		24
2832		6258	800 GB SSD DRIVE SET	178,035	N		24
2832		6358	1.6 TB SSD DRIVE SET	302,678	N		24
2832		8151	BF UP TO 100 TB CAPACITY	-	N		24
2832		8152	BF 100.1 TB TO 250 TB CAPACI	-	N		24
2832		8153	BF 250.1 TB TO 500 TB CAPACI	-	N		24
2832		8154	BF 500.1 TB TO 1250 TB CAPAC	-	N		24
2832		8155	BF 1250.1 TB TO 3000 TB CAPA	-	N		24
2832		8156	BF 3000.1 TB TO 6000 TB CAPA	-	N		24
2832		8160	BF 6000.1 TB TO 10000 TB	-	N		24
2832		8171	BF UP TO 100 TB CAPACITY IND	-	N		24
2832		8172	BF 100.1 TB TO 250 TB CAP	-	N		24
2832		8173	BF 250.1 TB TO 500 TB CAP	-	N		24
2832		8174	BF 500.1 TB TO 1250 TB CAP	-	N		24
2832		8175	BF 1250.1 TB TO 3000 TB CAP	-	N		24
2832		8176	BF 3000.1 TB TO 6000 TB CAP	-	N		24
2832		8180	BF 6000.1 TB TO 10000 TB IND	-	N		24
2832		8251	CS UP TO 100 TB CAPACITY	-	N		24
2832		8252	CS 100.1 TB TO 250 TB CAPACI	-	N		24
2832		8253	CS 250.1 TB TO 500 TB CAPACI	-	N		24
2832		8254	CS 500.1 TB TO 1250 TB CAPAC	-	N		24
2832		8255	CS 1250.1 TB TO 3000 TB CAPA	-	N		24
2832		8256	CS 3000.1 TB TO 6000 TB CAPA	-	N		24
2832		8260	CS 6000.1 TB TO 10000 TB	-	N		24
2832		8271	CS UP TO 100 TB CAPACITY IND	-	N		24
2832		8272	CS 100.1 TB TO 250 TB CAP	-	N		24
2832		8273	CS 250.1 TB TO 500 TB CAP	-	N		24
2832		8274	CS 500.1 TB TO 1250 TB CAP	-	N		24
2832		8275	CS 1250.1 TB TO 3000 TB CAP	-	N		24
2832		8276	CS 3000.1 TB TO 6000 TB CAP	-	N		24
2832		8280	CS 6000.1 TB TO 10000 TB IND	-	N		24
2832		8351	ZSS UP TO 100 TB CAPACITY	-	N		24
2832		8352	ZSS 100.1 TB TO 250 TB CAPAC	-	N		24
2832		8353	ZSS 250.1 TB TO 500 TB CAPAC	-	N		24
2832		8354	ZSS 500.1 TB TO 1250 TB CAPA	-	N		24
2832		8355	ZSS 1250.1 TB TO 3000 TB CAP	-	N		24
2832		8356	ZSS 3000.1 TB TO 6000 TB CAP	-	N		24
2832		8360	ZSS 6000.1 TB TO 10000 TB	-	N		24
2832		8371	ZSS UP TO 100 TB CAPACITY	-	N		24
2832		8372	ZSS 100.1 TB TO 250 TB CAP	-	N		24
2832		8373	ZSS 250.1 TB TO 500 TB CAP	-	N		24

Machine				GSA	Customer	Per Call	/ Software
Type	Model	Feature	Description	Price	Setup	Class	Test Period
2832		8374	ZSS 500.1 TB TO 1250 TB CAP	-	N		24
2832		8375	ZSS 1250.1 TB TO 3000 TB	-	N		24
2832		8376	ZSS 3000.1 TB TO 6000 TB	-	N		24
2832		8380	ZSS 6000.1 TB TO 10000 TB	-	N		24
2833	98B		DS8884 EXPANSION UNIT	43,634	N	3	36
2833	98E		DS8886 EXPANSION UNIT	43,634	N	3	36
2833	98F		DS8888 EXPANSION UNIT	47,980	N	3	36
2833		0170	TOP EXPANSION	983	N		36
2833		1050	SINGLE PHASE DC UPS	15,123	N		36
2833		1052	THREE PHASE DC UPS	29,092	N		36
2833		1055	EXTENDED PLD	2,792	N		36
2833		1062	SPP CORD 200 240V 60A 3 PIN	2,905	N		36
2833		1063	SPP CORD 200 240V 63A NO CON	2,060	N		36
2833		1086	3PHS 380 415V 30A 5 PIN	2,343	N		36
2833		1087	3PHS 200 240V 30A 4 PIN	2,343	N		36
2833		1088	3PHS 380 415V 40A NO CON	4,404	N		36
2833		1089	3PHS 200 240V 60A 4 PIN	4,404	N		36
2833		1101	OVERHEAD LADDER 5FT	1,406	N		36
2833		1102	LADDER TOP EXPANSION 3FT	750	N		36
2833		1140	MGMT CONSOLE PRIMARY	11,356	N		36
2833		1150	MGMT CONSOLE SECONDARY	5,566	N		36
2833		1242	HD STD ENCLOSURE INDICATOR	19,209	N		36
2833		1244	3.5 INCH DISK ENCLOSURE INDI	17,804	N		36
2833		1246	DISK DRIVE CABLE GROUP A	1,377	N		36
2833		1247	HD DISK DRIVE CABLE GROUP B	1,940	N		36
2833		1248	HD DISK DRIVE CABLE GROUP C	3,036	N		36
2833		1249	HD DISK DRIVE CABLE GROUP D	3,148	N		36
2833		1251	HD DISK DRIVE CABLE GROUP E	1,264	N		36
2833		1252	EXTENDEDHD DISK DR CABL GRC	290	N		36
2833		1253	EXTENDEDHD DISK DR CABL GRD	290	N		36
2833		1254	EXTENDEDHD DISK DR CABL GRE	290	N		36
2833		1261	BC DISK DRIVE CABLE GROUP A	1,312	N		36
2833		1262	BC DISK DRIVE CABLE GROUP B	1,779	N		36
2833		1263	BC DISK DRIVE CABLE GROUP C	1,546	N		36
2833		1266	EXTENDED BC DISK DRIVE CABLE	234	N		36
2833		1302	I O ENCLOSURE PAIR PCIE 3	16,060	N		36
2833		1320	PCI E CABLE GROUP 1	1,461	N		36
2833		1321	PCI E CABLE GROUP 2	2,436	N		36
2833		1400	TOP EXIT BRACKET FOR FIBRE	796	N		36
2833		1410	50 UM FIBRE CABLE LC	103	N		36
2833		1411	50 UM FIBRE CABLE LC SC	94	N		36
2833		1412	50 UM FIBRE CABLE JUMPER	94	N		36
2833		1420	9 UM FIBRE CABLE LC	94	N		36
2833		1421	9 UM FIBRE CABLE LC SC	94	N		36
2833		1422	9 UM FIBRE CABLE JUMPER	112	N		36
2833		1500	HIGH PERFORMANCE FLASH ENCLO	19,209	N		36
2833		1596	400GB 1.8INCH FLASHCARD SETA	122,281	N		36
2833		1598	400GB 1.8INCH FLASHCARD SETB	107,503	N		36
2833		1599	FLASH ENCLOSURE FILLER SET	421	N		36
2833		1881	DS8000 LMC R8.1	18,741	N		36

Machine		Feature	Description	GSA	Customer	Per Call	/ Software
Type	Model			Price	Setup	Class	Test Period
2833		1906	EARTHQUAKE KIT	22,770	N		36
2833		1999	HARDWARE INSTALLATION MES	9,370	N		36
2833		2997	3.5 INCH DISK ENCLOSURE FILL	94	N		36
2833		2999	2.5 INCH DISK ENCLOSURE FILL	94	N		36
2833		3053	DEVICE ADAPTER PAIR I	10,260	N		36
2833		3055	HPFE DEVICE ADAPTER II	2,811	N		36
2833		3153	8GB 4PORT SW FCP FICON ADAPT	7,300	N		36
2833		3157	8GB 8PORT SW FCP FICON ADAPT	11,110	N		36
2833		3253	8GB 4PORT LW FCP FICON ADAPT	8,785	N		36
2833		3257	8GB 8PORT LW FCP FICON ADAPT	14,047	N		36
2833		3353	16GB 4PORT SW FCP FICON ADAP	11,661	N		36
2833		3453	16GB 4PORT LW FCP FICON ADAP	14,205	N		36
2833		4223	64GB PROCESSOR MEMORY 6 CORE	38,793	N		36
2833		4224	128GB PROCESSOR MEMORY 6CORE	65,959	N		36
2833		4225	256GB PROCESSOR MEMORY 6CORE	106,072	N		36
2833		4324	128GB PROCESSOR MEMORY 8CORE	65,959	N		36
2833		4325	256GB PROCESSOR MEMORY 8CORE	106,072	N		36
2833		4326	512GB PROCESSOR MEMORY 16COR	159,062	N		36
2833		4327	1TB PROCESSOR MEMORY 24 CORE	218,515	N		36
2833		4328	2TB PROCESSOR MEMORY 24 CORE	284,586	N		36
2833		4422	8 CORE PROCESSOR INDICATOR	24,363	N		36
2833		4423	16 CORE PROCESSOR INDICATOR	121,813	N		36
2833		4424	24 CORE PROCESSOR INDICATOR	219,264	N		36
2833		4487	1TB PROCESSOR MEMORY 24COR	238,847	N		36
2833		4488	2TB PROCESSOR MEMORY 48COR	310,531	N		36
2833		4868	24 CORE PROCESSOR INDICATOR	219,264	N		36
2833		4888	48 CORE PROCESSOR INDICATOR	479,570	N		36
2833		5001	300 GB 15K DRIVE SET IND	-	N		36
2833		5002	600 GB 15K DRIVE SET IND	-	N		36
2833		5003	600 GB 10K DRIVE SET IND	-	N		36
2833		5004	1.2 TB 10K DRIVE SET IND	-	N		36
2833		5005	4 TB 7.2K HALF DRIVE SET IND	-	N		36
2833		5308	300 GB 15K DRIVE SET	20,865	N		36
2833		5618	600 GB 15K DRIVE SET	33,733	N		36
2833		5708	600 GB 10K DRIVE SET	20,689	N		36
2833		5768	1.2 TB 10K DRIVE SET	34,645	N		36
2833		5778	1.8 TB 10K DRIVE SET	45,989	N		36
2833		5868	4 TB 7.2K HALF DRIVE SET	20,153	N		36
2833		5878	6 TB 7.2K HALF DRIVE SET	26,349	N		36
2833		6001	200 GB SSD DRIVE SET IND	-	N		36
2833		6002	400 GB SSD DRIVE SET IND	-	N		36
2833		6003	800 GB SSD DRIVE SET IND	-	N		36
2833		6004	1.6 TB SSD DRIVE SET IND	-	N		36
2833		6158	400 GB SSD DRIVE SET	121,382	N		36
2833		6258	800 GB SSD DRIVE SET	206,146	N		36
2833		6358	1.6 TB SSD DRIVE SET	351,423	N		36
2833		8151	BF UP TO 100 TB CAPACITY	-	N		36
2833		8152	BF 100.1 TB TO 250 TB CAPACI	-	N		36
2833		8153	BF 250.1 TB TO 500 TB CAPACI	-	N		36
2833		8154	BF 500.1 TB TO 1250 TB CAPAC	-	N		36

Machine				GSA	Customer	Per Call	/ Software
Type	Model	Feature	Description	Price	Setup	Class	Test Period
2833		8155	BF 1250.1 TB TO 3000 TB CAPA		-	N	36
2833		8156	BF 3000.1 TB TO 6000 TB CAPA		-	N	36
2833		8160	BF 6000.1 TB TO 10000 TB		-	N	36
2833		8171	BF UP TO 100 TB CAPACITY IND		-	N	36
2833		8172	BF 100.1 TB TO 250 TB CAP		-	N	36
2833		8173	BF 250.1 TB TO 500 TB CAP		-	N	36
2833		8174	BF 500.1 TB TO 1250 TB CAP		-	N	36
2833		8175	BF 1250.1 TB TO 3000 TB CAP		-	N	36
2833		8176	BF 3000.1 TB TO 6000 TB CAP		-	N	36
2833		8180	BF 6000.1 TB TO 10000 TB IND		-	N	36
2833		8251	CS UP TO 100 TB CAPACITY		-	N	36
2833		8252	CS 100.1 TB TO 250 TB CAPACI		-	N	36
2833		8253	CS 250.1 TB TO 500 TB CAPACI		-	N	36
2833		8254	CS 500.1 TB TO 1250 TB CAPAC		-	N	36
2833		8255	CS 1250.1 TB TO 3000 TB CAPA		-	N	36
2833		8256	CS 3000.1 TB TO 6000 TB CAPA		-	N	36
2833		8260	CS 6000.1 TB TO 10000 TB		-	N	36
2833		8271	CS UP TO 100 TB CAPACITY IND		-	N	36
2833		8272	CS 100.1 TB TO 250 TB CAP		-	N	36
2833		8273	CS 250.1 TB TO 500 TB CAP		-	N	36
2833		8274	CS 500.1 TB TO 1250 TB CAP		-	N	36
2833		8275	CS 1250.1 TB TO 3000 TB CAP		-	N	36
2833		8276	CS 3000.1 TB TO 6000 TB CAP		-	N	36
2833		8280	CS 6000.1 TB TO 10000 TB IND		-	N	36
2833		8351	ZSS UP TO 100 TB CAPACITY		-	N	36
2833		8352	ZSS 100.1 TB TO 250 TB CAPAC		-	N	36
2833		8353	ZSS 250.1 TB TO 500 TB CAPAC		-	N	36
2833		8354	ZSS 500.1 TB TO 1250 TB CAPA		-	N	36
2833		8355	ZSS 1250.1 TB TO 3000 TB CAP		-	N	36
2833		8356	ZSS 3000.1 TB TO 6000 TB CAP		-	N	36
2833		8360	ZSS 6000.1 TB TO 10000 TB		-	N	36
2833		8371	ZSS UP TO 100 TB CAPACITY		-	N	36
2833		8372	ZSS 100.1 TB TO 250 TB CAP		-	N	36
2833		8373	ZSS 250.1 TB TO 500 TB CAP		-	N	36
2833		8374	ZSS 500.1 TB TO 1250 TB CAP		-	N	36
2833		8375	ZSS 1250.1 TB TO 3000 TB		-	N	36
2833		8376	ZSS 3000.1 TB TO 6000 TB		-	N	36
2833		8380	ZSS 6000.1 TB TO 10000 TB		-	N	36
2834	98B		DS8884 EXPANSION UNIT	48,671	N	3	48
2834	98E		DS8886 EXPANSION UNIT	48,671	N	3	48
2834	98F		DS8888 EXPANSION UNIT	53,512	N	3	48
2834		0170	TOP EXPANSION	983	N		48
2834		0983	US TAA COMPLIANCE INDICATOR	-	N		48
2834		1050	SINGLE PHASE DC UPS	15,797	N		48
2834		1052	THREE PHASE DC UPS	30,239	N		48
2834		1055	EXTENDED PLD	3,017	N		48
2834		1062	SPP CORD 200240V 60A 3PIN	2,905	N		48
2834		1063	SPP CORD 200240V 63A NO CONN	2,060	N		48
2834		1086	3PHS 380 415V 30A 5 PIN	2,343	N		48
2834		1087	3PHS 200 240V 30A 4 PIN	2,343	N		48

Machine		Feature	Description	GSA	Customer	Per Call	/ Software
Type	Model			Price	Setup	Class	Test Period
2834		1088	3PHS 380 415V 40A NO CON	4,404	N		48
2834		1089	3PHS 200 240V 60A 4 PIN	4,404	N		48
2834		1101	OVERHEAD LADDER 5FT	1,406	N		48
2834		1102	LADDER TOP EXPANSION 3FT	750	N		48
2834		1140	MGMT CONSOLE PRIMARYIAL	12,256	N		48
2834		1150	MGMT CONSOLE SECONDARY	6,240	N		48
2834		1242	HD STD ENCLOSURE INDICATOR	19,209	N		48
2834		1244	3.5INCH DISK ENCLOSURE INDIC	17,804	N		48
2834		1246	DISK DRIVE CABLE GROUP A	1,377	N		48
2834		1247	HD DISK DRIVE CABLE GROUP B	1,940	N		48
2834		1248	HD DISK DRIVE CABLE GROUP C	3,036	N		48
2834		1249	HD DISK DRIVE CABLE GROUP D	3,148	N		48
2834		1251	HD DISK DRIVE CABLE GROUP D	1,264	N		48
2834		1252	EXTENDED HD DRIVE CABLE GR C	290	N		48
2834		1253	EXTENDED HD DRIVE CABLE GR D	290	N		48
2834		1254	EXTENDED HD DRIVE CABLE GR E	290	N		48
2834		1261	BC DISK DRIVE CABLE GROUP A	1,312	N		48
2834		1262	BC DISK DRIVE CABLE GROUP B	1,779	N		48
2834		1263	BC DISK DRIVE CABLE GROUP C	1,546	N		48
2834		1266	EXTENDED BC DRIVE CABLE GR C	234	N		48
2834		1302	I O ENCLOSURE PAIR PCIE 3	16,734	N		48
2834		1320	PCIE CABLE GROUP 1	1,461	N		48
2834		1321	PCIE CABLE GROUP 2	2,436	N		48
2834		1400	TOP EXIT BRACKET FIBRE CBL	796	N		48
2834		1410	50 UM FIBRE CABLE LC	103	N		48
2834		1411	50 UM FIBRE CABLE LC SC	94	N		48
2834		1412	50 UM FIBRE CABLE JUMPER	94	N		48
2834		1420	9 UM FIBRE CABLE LC	94	N		48
2834		1421	9 UM FIBRE CABLE LC SC	94	N		48
2834		1422	9 UM FIBRE CABLE JUMPER	112	N		48
2834		1500	HIGHPERFORMANCE FLASH ENCLOS	19,209	N		48
2834		1516	800GB 1.8I FLASH CARD SET A	234,256	N		48
2834		1518	800GB 1.8I FLASH CARD SET B	204,991	N		48
2834		1596	400 GB 1.8INCH FLASH CARDSET	139,149	N		48
2834		1598	400 GB 1.8INCH FLASH CARDSET	122,514	N		48
2834		1599	FLASH ENCLOSURE FILLER SET	426	N		48
2834		1881	DS8000 LMC R8.1	18,741	N		48
2834		1906	EARTHQUAKE KIT	25,581	N		48
2834		1999	HARDWARE INSTALLATION MES	9,370	N		48
2834		2997	3.5INCH DISK ENCLOS FILLER	94	N		48
2834		2999	2.5INCH DISK ENCLOS FILLER	94	N		48
2834		3053	DEVICE ADAPTER PAIR I	10,260	N		48
2834		3055	HPFE DEVICE ADAPTER II	2,811	N		48
2834		3153	8GB 4 PORT SW FCP FICON ADPT	8,413	N		48
2834		3157	8GB 8 PORT SW FCP FICON ADPT	12,887	N		48
2834		3253	8GB 4 PORT LW FCP FICON ADPT	9,898	N		48
2834		3257	8GB 8 PORT LW FCP FICON ADPT	15,824	N		48
2834		3353	16GB 4 PORT SW FCP FICON ADP	13,450	N		48
2834		3453	16GB 4 PORT LW FCP FICON ADP	15,891	N		48
2834		4223	64GB PROCESSOR MEMORY 6CORE	44,134	N		48

Machine				GSA	Customer	Per Call	/ Software
Type	Model	Feature	Description	Price	Setup	Class	Test Period
2834		4224	128GB PROCESSOR MEMORY 6CORE	75,044	N		48
2834		4225	256GB PROCESSOR MEMORY 6CORE	120,688	N		48
2834		4324	128GB PROCESSOR MEMORY 8CORE	75,044	N		48
2834		4325	256GB PROCESSOR MEMORY 8OR16	120,688	N		48
2834		4326	512GB PROCESSOR MEMORY 16COR	180,966	N		48
2834		4327	1TB PROCESSOR MEMORY 24CORE	248,592	N		48
2834		4328	2TB PROCESSOR MEMORY 24CORE	323,807	N		48
2834		4422	8CORE PROCESSOR INDICATOR	27,174	N		48
2834		4423	16CORE PROCESSOR INDICATOR	135,869	N		48
2834		4424	24CORE PROCESSOR INDICATOR	244,563	N		48
2834		4487	1TB PROCESSOR MEMORY 24COR	271,176	N		48
2834		4488	2TB PROCESSOR MEMORY 48COR	352,416	N		48
2834		4868	24 CORE PROCESSOR INDICATOR	244,563	N		48
2834		4888	48 CORE PROCESSOR INDICATOR	522,579	N		48
2834		5308	300 GB 15K FDE DRIVE SET	24,148	N		48
2834		5618	600 GB 15K FDE DRIVE SET	38,512	N		48
2834		5708	600 GB 10K FDE DRIVE SET	23,163	N		48
2834		5768	1.2 TB 10K FDE DRIVE SET	38,648	N		48
2834		5778	1.8 TB 10K DRIVE SET	50,992	N		48
2834		5868	4 TB 7.2K FDE HALF DRIVE	22,593	N		48
2834		5878	6 TB 7.2K HALF DRIVE SET	29,216	N		48
2834		6158	400 GB SSD FDE DRIVE SET	137,798	N		48
2834		6258	800 GB SSD FDE DRIVE SET	234,256	N		48
2834		6358	1.6 TB SSD FDE DRIVE SET	400,166	N		48
2839	LF8		DS8000 SERIES FUNCTION AUTH	-	Y		48
2839		8151	BF UP TO 100 TB CAPACITY	10,787	N		48
2839		8152	BF 100.1TB TO 250TB CAPACITY	11,323	N		48
2839		8153	BF 250.1TB TO 500TB CAPACITY	14,806	N		48
2839		8154	BF 500.1TB TO 1250 TB CAPACT	37,955	N		48
2839		8155	BF 1250.1TB TO 3000TB CAPACT	79,125	N		48
2839		8156	BF 3000.1TB TO 6000TB CAPACT	125,924	N		48
2839		8160	BF 6000.1TB TO 10000TB	199,121	N		48
2839		8251	CS UP TO 100 TB CAPACITY	21,540	N		48
2839		8252	CS 100.1TB TO 250TB CAPACITY	22,612	N		48
2839		8253	CS 250.1TB TO 500TB CAPACITY	29,613	N		48
2839		8254	CS 500.1TB TO 1250TB CAPACT	75,876	N		48
2839		8255	CS 1250.1TB TO 3000TB CAPACT	158,219	N		48
2839		8256	CS 3000.1TB TO 6000TB CAPACT	251,850	N		48
2839		8260	CS 6000.1TB TO 10000TB	398,210	N		48
2839		8351	ZSS UP TO 100 TB CAPACITY	21,540	N		48
2839		8352	ZSS 100.1TB TO 250TB CAPACIT	22,612	N		48
2839		8353	ZSS 250.1TB TO 500TB CAPACIT	29,613	N		48
2839		8354	ZSS 500.1TB TO 1250TB CAPACT	75,876	N		48
2839		8355	ZSS 1250.1TB TO 3000TB CAPCT	158,219	N		48
2839		8356	ZSS 3000.1TB TO 6000TB CAPCT	251,850	N		48
2839		8360	ZSS 6000.1TB TO 10000TB	398,210	N		48
2851		1000	ADDITIONAL 32GB MEMORY	993	N		12
2857		4102	900 GB SFF SAS DISK DRIVE	2,420	N		36
2857		9201	PLNT INSTALL IN 2101 RACK	141	N		36
2870	591		N3300 591 FUNC AUTHORIZATION	-	Y		36

Machine		Feature	Description	GSA	Customer	Per Call	/ Software
Type	Model			Price	Setup	Class	Test Period
2870	592		N3300 592 FUNC AUTHORIZATION	-	Y		36
2870	652		N5500 652 FUNC AUTHORIZATION	-	Y		36
2870	671		N7800 671 FUNC AUTHORIZATION	-	Y		36
2870	672		N7800 672 FUNC AUTHORIZATION	-	Y		36
2870	675		N7800 675 FUNC AUTHORIZATION	-	Y		36
2870	676		N7800 676 FUNC AUTHORIZATION	-	Y		36
2870		5887	SNAPMIRROR GW	91,885	N		36
2870		5902	CIFS SECONDARY	116,460	N		36
2870		5904	FCP SECONDARY	116,460	N		36
2870		5906	ISCSI SECONDARY	116,460	N		36
2870		5908	NFS SECONDARY	116,460	N		36
2870		5909	SNAPLOCK COMPLIANCE	50,645	N		36
2870		5911	SNAPRESTORE	29,398	N		36
2870		5912	SNAPMIRROR	151,115	N		36
2870		5913	SNAPVAULT	87,327	N		36
2870		5914	FLEXCLONE	74,014	N		36
2870		5915	SNAPMANAGER SUITE	111,685	N		36
2870		5916	COMPLETE BUNDLE	635,853	N		36
2870		5919	SNAPLOCK ENTERPRISE	50,645	N		36
2870		5927	CIFS SECONDARY GW	116,460	N		36
2870		5929	FCP SECONDARY GW	116,460	N		36
2870		5931	ISCSI SECONDARY GW	116,460	N		36
2870		5933	NFS SECONDARY GW	116,460	N		36
2870		5934	SNAPLOCK COMPLIANCE GW	50,645	N		36
2870		5936	SNAPRESTORE GW	29,398	N		36
2870		5937	SNAPMIRROR GW	151,115	N		36
2870		5938	SNAPVAULT GW	87,327	N		36
2870		5939	FLEXCLONE GW	74,014	N		36
2870		5940	SNAPMANAGER SUITE GW	111,685	N		36
2870		5941	COMPLETE BUNDLE GW	635,853	N		36
2870		5944	SNAPLOCK ENTERPRISE GW	50,645	N		36
2870		6073	METROCLUSTER	38,586	N		36
2870		6100	DATA ONTAP	27,902	N		36
2870		6173	METROCLUSTER	38,586	N		36
2870		6524	METROCLUSTER	18,088	N		36
2870		6576	METROCLUSTER	28,940	N		36
2870		6624	METROCLUSTER GW	18,088	N		36
2870		6674	METROCLUSTER GW	28,940	N		36
2870		6823	METROCLUSTER	12,058	N		36
2870		6839	SNAPMANAGER ORACLE FILER	30,146	N		36
2870		6923	METROCLUSTER GW	12,058	N		36
2870		7150	SNAPMANAGER HYPER V FILER	7,293	N		36
2870		7354	CFO	22,809	N		36
2870		7431	METROCLUSTER	24,117	N		36
2870		7473	METROCLUSTER	19,293	N		36
2870		7520	SNAPLOCK COMPLIANCE	42,205	N		36
2870		7523	METROCLUSTER GW	24,117	N		36
2870		7573	METROCLUSTER	19,293	N		36
2870		7674	SAN BUNDLE	47,395	N		36
2870		7801	CIFS	78,427	N		36

Machine		Feature	Description	GSA	Customer	Per Call	/ Software
Type	Model			Price	Setup	Class	Test Period
2870		7802	HTTP	22,911	N		36
2870		7803	NFS	89,136	N		36
2870		7805	FLEXCLONE	42,566	N		36
2870		7806	MULTISTORE	54,263	N		36
2870		7807	SNAPMIRROR	96,467	N		36
2870		7808	SNAPLOCK COMPLIANCE	56,674	N		36
2870		7809	SNAPLOCK ENTERPRISE	56,674	N		36
2870		7811	SNAPRESTORE	18,811	N		36
2870		7812	SNAPVAULT PRIMARY	31,351	N		36
2870		7813	SNAPVAULT SECONDARY	96,467	N		36
2870		7818	FIBRE CHANNEL PROTOCOL	28,949	N		36
2870		7820	SNAPMANAGER/EXCHANGE - FILER	42,205	N		36
2870		7821	SNAPMANAGER/SQL - FILER	42,205	N		36
2870		7822	NEAR-LINE FUNCTION	-	N		36
2870		7829	SNAPMIRROR/SNAPVAULT BUNDLE	120,584	N		36
2870		7838	SNAPMANAGER SAP FILER	52,756	N		36
2870		7839	SNAPMANAGER ORACLE FILER	42,205	N		36
2870		7841	SNAPMANAGER HYPER V FILER	21,790	N		36
2870		7846	SNAPDRIVE FOR UNIX FILER	36,316	N		36
2870		7847	SNAPDRIVE FOR WIN FILER	36,316	N		36
2870		7848	SNAPMANAGER VI FILER	36,316	N		36
2870		7849	SNAPMANAGER SHAREPOINT FILER	33,161	N		36
2870		7851	CIFS	141,228	N		36
2870		7852	HTTP	41,239	N		36
2870		7853	NFS	160,521	N		36
2870		7854	CFO	81,642	N		36
2870		7855	FLEXCLONE	76,691	N		36
2870		7856	MULTISTORE	97,673	N		36
2870		7857	SNAPMIRROR	173,641	N		36
2870		7858	SNAPLOCK COMPLIANCE	101,893	N		36
2870		7859	SNAPLOCK ENTERPRISE	101,893	N		36
2870		7861	SNAPRESTORE	33,763	N		36
2870		7862	SNAPVAULT PRIMARY	56,674	N		36
2870		7863	SNAPVAULT SECONDARY	173,641	N		36
2870		7868	FIBRE CHANNEL PROTOCOL	41,354	N		36
2870		7870	SNAPMANAGER/EXCHANGE - FILER	75,968	N		36
2870		7871	SNAPMANAGER/SQL - FILER	75,968	N		36
2870		7872	NEAR-LINE FUNCTION	-	N		36
2870		7873	METROCLUSTER	48,234	N		36
2870		7874	SAN BUNDLE	77,399	N		36
2870		7879	SNAPMIRROR/SNAPVAULT BUNDLE	217,052	N		36
2870		7888	SNAPMANAGER SAP FILER	94,960	N		36
2870		7889	SNAPMANAGER ORACLE FILER	75,968	N		36
2870		7891	SNAPMANAGER HYPER V FILER	39,223	N		36
2870		7896	SNAPDRIVE FOR UNIX FILER	65,373	N		36
2870		7897	SNAPDRIVE FOR WIN FILER	65,373	N		36
2870		7898	SNAPMANAGER VI FILER	65,373	N		36
2870		7899	SNAPMANAGER SHAREPOINT FILER	59,749	N		36
2870		7900	DATA ONTAP	45,020	N		36
2870		7901	CIFS	78,427	N		36

Machine				GSA	Customer	Per Call	/ Software
Type	Model	Feature	Description	Price	Setup	Class	Test Period
2870		7902	HTTP	22,911	N		36
2870		7903	NFS	89,136	N		36
2870		7905	FLEXCLONE	42,630	N		36
2870		7906	MULTISTORE	54,263	N		36
2870		7907	SNAPMIRROR	96,467	N		36
2870		7908	SNAPLOCK COMPLIANCE	56,674	N		36
2870		7909	SNAPLOCK ENTERPRISE	56,674	N		36
2870		7911	SNAPRESTORE	18,811	N		36
2870		7912	SNAPVAULT PRIMARY	31,351	N		36
2870		7913	SNAPVAULT SECONDARY	96,467	N		36
2870		7918	FIBRE CHANNEL PROTOCOL	26,966	N		36
2870		7920	SNAPMANAGER/EXCHANGE - FILER	42,205	N		36
2870		7921	SNAPMANAGER/SQL - FILER	42,205	N		36
2870		7922	NEARSTORE	-	N		36
2870		7929	SNAPMIRROR/SNAPVAULT BUNDLE	120,584	N		36
2870		7938	SNAPMANAGER SAP FILER	52,756	N		36
2870		7939	SNAPMANAGER ORACLE FILER	42,205	N		36
2870		7941	SNAPMANAGER HYPER V FILER	21,790	N		36
2870		7946	SNAPDRIVE FOR UNIX FILER	36,316	N		36
2870		7947	SNAPDRIVE FOR WIN FILER	36,316	N		36
2870		7948	SNAPMANAGER VI FILER	36,316	N		36
2870		7949	SNAPMANAGER SHAREPOINT FILER	33,161	N		36
2870		7950	DATA ONTAP	66,790	N		36
2870		7951	CIFS	141,228	N		36
2870		7952	HTTP	41,239	N		36
2870		7953	NFS	160,521	N		36
2870		7954	CFO	81,642	N		36
2870		7955	FLEXCLONE	76,691	N		36
2870		7956	MULTISTORE	97,673	N		36
2870		7957	SNAPMIRROR	173,641	N		36
2870		7958	SNAPLOCK COMPLIANCE	101,893	N		36
2870		7959	SNAPLOCK ENTERPRISE	101,893	N		36
2870		7961	SNAPRESTORE	33,763	N		36
2870		7962	SNAPVAULT PRIMARY	56,674	N		36
2870		7963	SNAPVAULT SECONDARY	173,641	N		36
2870		7968	FIBRE CHANNEL PROTOCOL	38,522	N		36
2870		7970	SNAPMANAGER/EXCHANGE - FILER	75,968	N		36
2870		7971	SNAPMANAGER/SQL - FILER	75,968	N		36
2870		7972	NEARSTORE	-	N		36
2870		7973	METROCLUSTER	48,234	N		36
2870		7979	SNAPMIRROR/SNAPVAULT BUNDLE	217,052	N		36
2870		7988	SNAPMANAGER SAP FILER	94,960	N		36
2870		7989	SNAPMANAGER ORACLE FILER	75,968	N		36
2870		7991	SNAPMANAGER HYPER V FILER	39,223	N		36
2870		7996	SNAPDRIVE FOR UNIX FILER	65,373	N		36
2870		7997	SNAPDRIVE FOR WIN FILER	65,373	N		36
2870		7998	SNAPMANAGER VI FILER	65,373	N		36
2870		7999	SNAPMANAGER SHAREPOINT FILER	59,749	N		36
2870		8024	SNAPDRIVE FOR UNIX AIX	2,730	N		36
2870		8025	SNAPDRIVE FOR UNIX SOLARIS	2,730	N		36

Machine		Feature	Description	GSA	Customer	Per Call	/ Software
Type	Model			Price	Setup	Class	Test Period
2870		8026	SNAPDRIVE FOR UNIX HPUX	2,730	N		36
2870		8027	SNAPDRIVE FOR UNIX LINUX	2,730	N		36
2870		8050	SNAPDRIVE FOR WINDOWS	837	N		36
2870		8129	SNAPMANAGER/ORACLE WIN	10,802	N		36
2870		8131	SNAPMANAGER/EXCHANGE - HOST	9,044	N		36
2870		8133	SNAPMANAGER/VI HOST	2,730	N		36
2870		8135	SNAPMGR HYPER V HOST	1,638	N		36
2870		8140	SNAPMANAGER FOR SAP WIN	13,479	N		36
2870		8141	SNAPMANAGER FOR SQL - HOST	9,044	N		36
2870		8143	SNAPMANAGER FOR ORACLE	10,802	N		36
2870		8145	SNAPMANAGER FOR SAP	13,479	N		36
2870		8147	SNAPMANAGER SHAREPOINT HOST	7,114	N		36
2870		8149	SM SHAREPOINT MGMT. BUNDLE	16,640	N		36
2870		8150	SINGLE MBOX RECOVERY 100PK	2,405	N		36
2870		8151	SINGLE MBOX RECOVERY 500PK	5,088	N		36
2870		8152	SINGLE MBOX RECOVERY 1000PK	7,994	N		36
2870		8153	SINGLE MBOX RECOVERY 2500PK	16,266	N		36
2870		8154	SINGLE MBOX RECOVERY 5K PK	26,395	N		36
2870		8155	SINGLE MBOX RECOVERY 10K PK	45,086	N		36
2870		8156	SINGLE MBOX RECOVERY 50K PK	220,657	N		36
2870		8158	SMBR CA-ARCSERVE EXTRACT WIZ	723	N		36
2870		8159	SMBR TIVOLI TAPE EXTRACT WIZ	723	N		36
2870		8160	SMBR LEGATO TAPE EXTRACT WIZ	723	N		36
2870		8161	SMBR NETBACKUP EXTRACT WIZ	723	N		36
2870		8162	SMBR PST TAPE EXTRACT WIZ	1,205	N		36
2870		8163	SMBR HP TAPE EXTRACT WIZ	723	N		36
2870		8164	SMBR COMMVAULT GALAXY EX WIZ	723	N		36
2870		8165	SMBR ULTRABAC EXTRACT WIZARD	723	N		36
2870		8166	SMBR AGENT FOR ADV SEARCH	723	N		36
2870		8167	SMBR CONTENT ANALYSIS WIZARD	723	N		36
2870		8168	SMBR ADMINISTRATIVE SERVER	4,096	N		36
2870		8187	SMSP FILESHARE CONNECTOR	30,146	N		36
2870		8188	SMSP STORAGE MANAGER	16,078	N		36
2870		8189	SMSP ARCHIVE MANAGER	12,058	N		36
2870		8255	ONCOMMAND CORE	-	N		36
2870		8261	OPS MGR TIER 1 LICENCE	-	N		36
2870		8262	OPS MGR CORE TIER 2 LICENSE	-	N		36
2870		8263	OPS MGR CORE TIER 3 LICENSE	-	N		36
2870		8264	OPS MGR CORE TIER 4 LICENSE	-	N		36
2870		8265	OPS MGR CORE TIER 5 LICENSE	-	N		36
2870		8266	OPS MGR CORE TIER 6 LICENSE	-	N		36
2870		8267	OPS MGR CORE TIER 7 LICENSE	-	N		36
2870		8268	PROTECT MGR TIER 1 LICENCE	-	N		36
2870		8269	PROTECT MGR TIER 2 LICENCE	-	N		36
2870		8270	PROTECT MGR TIER 3 LICENCE	-	N		36
2870		8271	PROTECT MGR TIER 4 LICENCE	-	N		36
2870		8272	PROTECT MGR TIER 5 LICENCE	-	N		36
2870		8273	PROTECT MGR TIER 6 LICENCE	-	N		36
2870		8274	PROTECT MGR TIER 7 LICENCE	-	N		36
2870		8275	PROVISIONING MGR. TIER 1	-	N		36

Machine		Feature	Description	GSA	Customer	Per Call	/ Software
Type	Model			Price	Setup	Class	Test Period
2870		8276	PROVISIONING MGR. TIER 2	-	N		36
2870		8277	PROVISIONING MGR. TIER 3	-	N		36
2870		8278	PROVISIONING MGR. TIER 4	-	N		36
2870		8279	PROVISIONING MGR. TIER 5	-	N		36
2870		8280	PROVISIONING MGR. TIER 6	-	N		36
2870		8281	PROVISIONING MGR. TIER 7	-	N		36
2870		8400	OPERATIONS MANAGER FOR N3400	-	N		36
2870		8401	PROTECTION MANAGER FOR N3400	-	N		36
2870		8402	PROVISIONING MGR. FOR N3400	-	N		36
2870		A903	CIFS SECONDARY	64,344	N		36
2870		A905	FCP SECONDARY	64,344	N		36
2870		A907	ISCSI SECONDARY	64,344	N		36
2870		A909	NFS SECONDARY	64,344	N		36
2870		A90A	SNAPLOCK COMPLIANCE	34,969	N		36
2870		A90B	SNAPLOCK ENTERPRISE	34,969	N		36
2870		A90C	SNAPRESTORE	21,584	N		36
2870		A90D	SNAPMIRROR	96,563	N		36
2870		A90E	SNAPVAULT	65,742	N		36
2870		A90F	FLEXCLONE	43,458	N		36
2870		A90G	SNAPMANAGER SUITE	86,049	N		36
2870		A90H	COMPLETE BUNDLE	373,413	N		36
2870		A913	CIFS SECONDARY GW	64,344	N		36
2870		A915	FCP SECONDARY GW	64,344	N		36
2870		A917	ISCSI SECONDARY GW	64,344	N		36
2870		A919	NFS SECONDARY GW	64,344	N		36
2870		A91A	SNAPLOCK COMPLIANCE GW	34,969	N		36
2870		A91B	SNAPLOCK ENTERPRISE GW	34,969	N		36
2870		A91C	SNAPRESTORE GW	21,584	N		36
2870		A91D	SNAPMIRROR GW	96,563	N		36
2870		A91E	SNAPVAULT GW	65,742	N		36
2870		A91F	FLEXCLONE GW	43,458	N		36
2870		A91G	SNAPMANAGER SUITE GW	86,049	N		36
2870		A91H	COMPLETE BUNDLE GW	373,413	N		36
2964	N30		Z13	* Call	N	3	12
2964	N63		Z13	* Call	N	3	12
2964	N96		Z13	* Call	N	3	12
2964	NC9		Z13	* Call	N	3	12
2964	NE1		Z13	* Call	N	3	12
2964		0001	MTU 1 D	* Call	N		12
2964		0002	MTU 100 D	* Call	N		12
2964		0003	MTU 1 V	* Call	N		12
2964		0004	MTU 100 V	* Call	N		12
2964		0005	GTU 1 D	* Call	N		12
2964		0006	GTU 100 D	* Call	N		12
2964		0007	GTU 1 V	* Call	N		12
2964		0008	GTU 100 V	* Call	N		12
2964		0009	GTU 1000 D	* Call	N		12
2964		0010	GTU 1000 V	* Call	N		12
2964		0025	ENSEMBLE MEMBERSHIP	* Call	N		12
2964		0092	HMC W DUAL EN	* Call	N		12

Machine		Feature	Description	GSA	Customer	Per Call	/ Software
Type	Model			Price	Setup	Class	Test Period
2964		0094	HMC RACK MOUNT	* Call	N		12
2964		0095	HMC TOWER	* Call	N		12
2964		0096	HMC RACK MOUNT	* Call	N		12
2964		0097	TKE RACK MOUNT	* Call	N		12
2964		0098	TKE TOWER	* Call	N		12
2964		0114	I O CAGE FULL CARD AIRFLOW	* Call	N		12
2964		0116	1 CPE CAPACITY UNIT	* Call	N		12
2964		0117	100 CPE CAPACITY UNIT	* Call	N		12
2964		0118	10000 CPE CAPACITY UNIT	* Call	N		12
2964		0119	1 CPE CAPACITY UNIT IFL	* Call	N		12
2964		0120	100 CPE CAPACITY UNIT IFL	* Call	N		12
2964		0121	1 CPE CAPACITY UNIT ICF	* Call	N		12
2964		0122	100 CPE CAPACITY UNIT ICF	* Call	N		12
2964		0125	1 CPE CAPACITY UNIT ZIIP	* Call	N		12
2964		0126	100 CPE CAPACITY UNIT ZIIP	* Call	N		12
2964		0127	1 CPE CAPACITY UNIT SAP	* Call	N		12
2964		0128	100 CPE CAPACITY UNIT SAP	* Call	N		12
2964		0152	MOUSE	* Call	N		12
2964		0153	HMC TOWER KEYBOARD	* Call	N		12
2964		0154	HMC RACK KEYBD MONITOR MOUSE	* Call	N		12
2964		0155	TKE TOWER KEYBOARD	* Call	N		12
2964		0156	TKE RACK KEYBD MONITOR MOUSE	* Call	N		12
2964		0165	FANOUT AIRFLOW	* Call	N		12
2964		0170	HCA3 O LR FANOUT FOR 1X IFB	* Call	N		12
2964		0171	HCA3 O FANOUT FOR 12X IFB	* Call	N		12
2964		0172	PCIE O SR FANOUT	* Call	N		12
2964		0173	PCIE FANOUT GEN3	* Call	N		12
2964		0174	FANOUT AIRFLOW PCIE	* Call	N		12
2964		0401	PCIE INTERCONNECT GEN3	* Call	N		12
2964		0402	FLASH EXPRESS	* Call	N		12
2964		0403	FLASH EXPRESS	* Call	N		12
2964		0409	FICON EXPRESS8S 10KM LX	* Call	N		12
2964		0410	FICON EXPRESS8S SX	* Call	N		12
2964		0411	10 GBE ROCE EXPRESS	* Call	N		12
2964		0413	OSA EXPRESS5S GBE LX	* Call	N		12
2964		0414	OSA EXPRESS5S GBE SX	* Call	N		12
2964		0415	OSA EXPRESS5S 10 GBE LR	* Call	N		12
2964		0416	OSA EXPRESS5S 10 GBE SR	* Call	N		12
2964		0417	OSA EXPRESS5S 1000BASE T	* Call	N		12
2964		0418	FICON EXPRESS16S LX	* Call	N		12
2964		0419	FICON EXPRESS16S SX	* Call	N		12
2964		0420	ZEDC EXPRESS	* Call	N		12
2964		0847	TKE WORKSTATION	* Call	N		12
2964		0848	32GB USB BACKUP MEDIA	* Call	N		12
2964		0890	CRYPTO EXPRESS5S	* Call	N		12
2964		0891	TKE SMART CARD READER	* Call	N		12
2964		0892	TKE ADDL SMART CARDS	* Call	N		12
2964		0998	UID LABEL FOR DOD	* Call	N		12
2964		1010	ZAWARE 10 PACK	* Call	N		12
2964		1021	STP ENABLEMENT	* Call	N		12

Machine		Feature	Description	GSA	Customer	Per Call	/ Software
Type	Model			Price	Setup	Class	Test Period
2964		1033	MODEL N30 AIR COOLED	* Call	N		12
2964		1034	MODEL N63 AIR COOLED	* Call	N		12
2964		1035	MODEL N96 AIR COOLED	* Call	N		12
2964		1036	MODEL NC9 AIR COOLED	* Call	N		12
2964		1037	MODEL NE1 AIR COOLED	* Call	N		12
2964		1038	MODEL N30 WATER COOLED	* Call	N		12
2964		1039	MODEL N63 WATER COOLED	* Call	N		12
2964		1040	MODEL N96 WATER COOLED	* Call	N		12
2964		1041	MODEL NC9 WATER COOLED	* Call	N		12
2964		1042	MODEL NE1 WATER COOLED	* Call	N		12
2964		1897	32GB FTR CONVERTED MEMORY	* Call	N		12
2964		1898	32GB MEMORY CAPACITY INCR	* Call	N		12
2964		1899	16GB MEMORY CAPACITY INCR	* Call	N		12
2964		1900	16GB FTR CONVERTED MEMORY	* Call	N		12
2964		1919	IFL	* Call	N		12
2964		1920	ICF	* Call	N		12
2964		1921	SAP OPTIONAL	* Call	N		12
2964		1922	ZIIP	* Call	N		12
2964		1923	UNASSIGNED IFL	* Call	N		12
2964		1990	32GB PREPLANNED MEMORY	* Call	N		12
2964		1996	16GB PREPLANNED MEMORY	* Call	N		12
2964		3010	BPD PAIR	* Call	N		12
2964		3011	BPR PAIR	* Call	N		12
2964		3103	UNIVERSAL LIFT TOOL UPGR KIT	* Call	N		12
2964		3105	UNIVERSAL LIFT TOOL LADDER	* Call	N		12
2964		3214	INTERNAL BATTERY IBF	* Call	N		12
2964		3379	FILL AND DRAIN ADAPTER KIT	* Call	N		12
2964		3380	FILL AND DRAIN KIT	* Call	N		12
2964		4008	I O DRAWER	* Call	N		12
2964		4012	PCIE I O DRAWER	* Call	N		12
2964		4027	A FR RADIATOR	* Call	N		12
2964		4028	A FR WATER	* Call	N		12
2964		6096	FLAT PANEL DISPLAY	* Call	N		12
2964		6805	ADDITIONAL CBU TEST	* Call	N		12
2964		6818	CBU RECORDS ORDERED	* Call	N		12
2964		6820	SINGLE CBU CP YEAR	* Call	N		12
2964		6821	25 CBU CP YEAR	* Call	N		12
2964		6822	SINGLE CBU IFL YEAR	* Call	N		12
2964		6823	25 CBU IFL YEAR	* Call	N		12
2964		6824	SINGLE CBU ICF YEAR	* Call	N		12
2964		6825	25 CBU ICF YEAR	* Call	N		12
2964		6828	SINGLE CBU ZIIP YEAR	* Call	N		12
2964		6829	25 CBU ZIIP YEAR	* Call	N		12
2964		6830	SINGLE CBU SAP YEAR	* Call	N		12
2964		6831	25 CBU SAP YEAR	* Call	N		12
2964		7801	14FT WATER HOSE	* Call	N		12
2964		7929	FQC BRACKET MOUNTING HDW	* Call	N		12
2964		7930	LC DUPLEX 6.6FT HARNESSSES	* Call	N		12
2964		7931	LC DUPLEX 8.5FT HARNESS	* Call	N		12
2964		7936	LC DUPLEX 12FT HARNESS	* Call	N		12

Machine		Feature	Description	GSA	Customer	Per Call	/ Software
Type	Model			Price	Setup	Class	Test Period
2964		7942	TOP EXIT I O CABLING	* Call	N		12
2964		7949	SIDE COVERS	* Call	N		12
2964		7998	NON RAISED FLOOR SUPPORT	* Call	N		12
2964		8018	4 IN 1 BOLT DOWN KIT	* Call	N		12
2964		8019	3 IN 1 BOLT DOWN KIT W	* Call	N		12
2964		8020	BOLT DOWN KIT NRF	* Call	N		12
2964		8100	0 WAY PROCESSOR CP4	* Call	N		12
2964		8101	1 WAY PROCESSOR CP4	* Call	N		12
2964		8102	2 WAY PROCESSOR CP4	* Call	N		12
2964		8103	3 WAY PROCESSOR CP4	* Call	N		12
2964		8104	4 WAY PROCESSOR CP4	* Call	N		12
2964		8105	5 WAY PROCESSOR CP4	* Call	N		12
2964		8106	6 WAY PROCESSOR CP4	* Call	N		12
2964		8107	7 WAY PROCESSOR CP4	* Call	N		12
2964		8108	8 WAY PROCESSOR CP4	* Call	N		12
2964		8109	9 WAY PROCESSOR CP4	* Call	N		12
2964		8110	10 WAY PROCESSOR CP4	* Call	N		12
2964		8111	11 WAY PROCESSOR CP4	* Call	N		12
2964		8112	12 WAY PROCESSOR CP4	* Call	N		12
2964		8113	13 WAY PROCESSOR CP4	* Call	N		12
2964		8114	14 WAY PROCESSOR CP4	* Call	N		12
2964		8115	15 WAY PROCESSOR CP4	* Call	N		12
2964		8116	16 WAY PROCESSOR CP4	* Call	N		12
2964		8117	17 WAY PROCESSOR CP4	* Call	N		12
2964		8118	18 WAY PROCESSOR CP4	* Call	N		12
2964		8119	19 WAY PROCESSOR CP4	* Call	N		12
2964		8120	20 WAY PROCESSOR CP4	* Call	N		12
2964		8121	21 WAY PROCESSOR CP4	* Call	N		12
2964		8122	22 WAY PROCESSOR CP4	* Call	N		12
2964		8123	23 WAY PROCESSOR CP4	* Call	N		12
2964		8124	24 WAY PROCESSOR CP4	* Call	N		12
2964		8125	25 WAY PROCESSOR CP4	* Call	N		12
2964		8126	26 WAY PROCESSOR CP4	* Call	N		12
2964		8127	27 WAY PROCESSOR CP4	* Call	N		12
2964		8128	28 WAY PROCESSOR CP4	* Call	N		12
2964		8129	29 WAY PROCESSOR CP4	* Call	N		12
2964		8130	30 WAY PROCESSOR CP4	* Call	N		12
2964		8131	1 WAY PROCESSOR CP5	* Call	N		12
2964		8132	2 WAY PROCESSOR CP5	* Call	N		12
2964		8133	3 WAY PROCESSOR CP5	* Call	N		12
2964		8134	4 WAY PROCESSOR CP5	* Call	N		12
2964		8135	5 WAY PROCESSOR CP5	* Call	N		12
2964		8136	6 WAY PROCESSOR CP5	* Call	N		12
2964		8137	7 WAY PROCESSOR CP5	* Call	N		12
2964		8138	8 WAY PROCESSOR CP5	* Call	N		12
2964		8139	9 WAY PROCESSOR CP5	* Call	N		12
2964		8140	10 WAY PROCESSOR CP5	* Call	N		12
2964		8141	11 WAY PROCESSOR CP5	* Call	N		12
2964		8142	12 WAY PROCESSOR CP5	* Call	N		12
2964		8143	13 WAY PROCESSOR CP5	* Call	N		12

Machine		Feature	Description	GSA	Customer	Per Call	/ Software
Type	Model			Price	Setup	Class	Test Period
2964		8144	14 WAY PROCESSOR CP5	* Call	N		12
2964		8145	15 WAY PROCESSOR CP5	* Call	N		12
2964		8146	16 WAY PROCESSOR CP5	* Call	N		12
2964		8147	17 WAY PROCESSOR CP5	* Call	N		12
2964		8148	18 WAY PROCESSOR CP5	* Call	N		12
2964		8149	19 WAY PROCESSOR CP5	* Call	N		12
2964		8150	20 WAY PROCESSOR CP5	* Call	N		12
2964		8151	21 WAY PROCESSOR CP5	* Call	N		12
2964		8152	22 WAY PROCESSOR CP5	* Call	N		12
2964		8153	23 WAY PROCESSOR CP5	* Call	N		12
2964		8154	24 WAY PROCESSOR CP5	* Call	N		12
2964		8155	25 WAY PROCESSOR CP5	* Call	N		12
2964		8156	26 WAY PROCESSOR CP5	* Call	N		12
2964		8157	27 WAY PROCESSOR CP5	* Call	N		12
2964		8158	28 WAY PROCESSOR CP5	* Call	N		12
2964		8159	29 WAY PROCESSOR CP5	* Call	N		12
2964		8160	30 WAY PROCESSOR CP5	* Call	N		12
2964		8161	1 WAY PROCESSOR CP6	* Call	N		12
2964		8162	2 WAY PROCESSOR CP6	* Call	N		12
2964		8163	3 WAY PROCESSOR CP6	* Call	N		12
2964		8164	4 WAY PROCESSOR CP6	* Call	N		12
2964		8165	5 WAY PROCESSOR CP6	* Call	N		12
2964		8166	6 WAY PROCESSOR CP6	* Call	N		12
2964		8167	7 WAY PROCESSOR CP6	* Call	N		12
2964		8168	8 WAY PROCESSOR CP6	* Call	N		12
2964		8169	9 WAY PROCESSOR CP6	* Call	N		12
2964		8170	10 WAY PROCESSOR CP6	* Call	N		12
2964		8171	11 WAY PROCESSOR CP6	* Call	N		12
2964		8172	12 WAY PROCESSOR CP6	* Call	N		12
2964		8173	13 WAY PROCESSOR CP6	* Call	N		12
2964		8174	14 WAY PROCESSOR CP6	* Call	N		12
2964		8175	15 WAY PROCESSOR CP6	* Call	N		12
2964		8176	16 WAY PROCESSOR CP6	* Call	N		12
2964		8177	17 WAY PROCESSOR CP6	* Call	N		12
2964		8178	18 WAY PROCESSOR CP6	* Call	N		12
2964		8179	19 WAY PROCESSOR CP6	* Call	N		12
2964		8180	20 WAY PROCESSOR CP6	* Call	N		12
2964		8181	21 WAY PROCESSOR CP6	* Call	N		12
2964		8182	22 WAY PROCESSOR CP6	* Call	N		12
2964		8183	23 WAY PROCESSOR CP6	* Call	N		12
2964		8184	24 WAY PROCESSOR CP6	* Call	N		12
2964		8185	25 WAY PROCESSOR CP6	* Call	N		12
2964		8186	26 WAY PROCESSOR CP6	* Call	N		12
2964		8187	27 WAY PROCESSOR CP6	* Call	N		12
2964		8188	28 WAY PROCESSOR CP6	* Call	N		12
2964		8189	29 WAY PROCESSOR CP6	* Call	N		12
2964		8190	30 WAY PROCESSOR CP6	* Call	N		12
2964		8191	1 WAY PROCESSOR CP7	* Call	N		12
2964		8192	2 WAY PROCESSOR CP7	* Call	N		12
2964		8193	3 WAY PROCESSOR CP7	* Call	N		12

Machine		Feature	Description	GSA	Customer	Per Call	/ Software
Type	Model			Price	Setup	Class	Test Period
2964		8194	4 WAY PROCESSOR CP7	* Call	N		12
2964		8195	5 WAY PROCESSOR CP7	* Call	N		12
2964		8196	6 WAY PROCESSOR CP7	* Call	N		12
2964		8197	7 WAY PROCESSOR CP7	* Call	N		12
2964		8198	8 WAY PROCESSOR CP7	* Call	N		12
2964		8199	9 WAY PROCESSOR CP7	* Call	N		12
2964		8200	10 WAY PROCESSOR CP7	* Call	N		12
2964		8201	11 WAY PROCESSOR CP7	* Call	N		12
2964		8202	12 WAY PROCESSOR CP7	* Call	N		12
2964		8203	13 WAY PROCESSOR CP7	* Call	N		12
2964		8204	14 WAY PROCESSOR CP7	* Call	N		12
2964		8205	15 WAY PROCESSOR CP7	* Call	N		12
2964		8206	16 WAY PROCESSOR CP7	* Call	N		12
2964		8207	17 WAY PROCESSOR CP7	* Call	N		12
2964		8208	18 WAY PROCESSOR CP7	* Call	N		12
2964		8209	19 WAY PROCESSOR CP7	* Call	N		12
2964		8210	20 WAY PROCESSOR CP7	* Call	N		12
2964		8211	21 WAY PROCESSOR CP7	* Call	N		12
2964		8212	22 WAY PROCESSOR CP7	* Call	N		12
2964		8213	23 WAY PROCESSOR CP7	* Call	N		12
2964		8214	24 WAY PROCESSOR CP7	* Call	N		12
2964		8215	25 WAY PROCESSOR CP7	* Call	N		12
2964		8216	26 WAY PROCESSOR CP7	* Call	N		12
2964		8217	27 WAY PROCESSOR CP7	* Call	N		12
2964		8218	28 WAY PROCESSOR CP7	* Call	N		12
2964		8219	29 WAY PROCESSOR CP7	* Call	N		12
2964		8220	30 WAY PROCESSOR CP7	* Call	N		12
2964		8221	31 WAY PROCESSOR CP7	* Call	N		12
2964		8222	32 WAY PROCESSOR CP7	* Call	N		12
2964		8223	33 WAY PROCESSOR CP7	* Call	N		12
2964		8224	34 WAY PROCESSOR CP7	* Call	N		12
2964		8225	35 WAY PROCESSOR CP7	* Call	N		12
2964		8226	36 WAY PROCESSOR CP7	* Call	N		12
2964		8227	37 WAY PROCESSOR CP7	* Call	N		12
2964		8228	38 WAY PROCESSOR CP7	* Call	N		12
2964		8229	39 WAY PROCESSOR CP7	* Call	N		12
2964		8230	40 WAY PROCESSOR CP7	* Call	N		12
2964		8231	41 WAY PROCESSOR CP7	* Call	N		12
2964		8232	42 WAY PROCESSOR CP7	* Call	N		12
2964		8233	43 WAY PROCESSOR CP7	* Call	N		12
2964		8234	44 WAY PROCESSOR CP7	* Call	N		12
2964		8235	45 WAY PROCESSOR CP7	* Call	N		12
2964		8236	46 WAY PROCESSOR CP7	* Call	N		12
2964		8237	47 WAY PROCESSOR CP7	* Call	N		12
2964		8238	48 WAY PROCESSOR CP7	* Call	N		12
2964		8239	49 WAY PROCESSOR CP7	* Call	N		12
2964		8240	50 WAY PROCESSOR CP7	* Call	N		12
2964		8241	51 WAY PROCESSOR CP7	* Call	N		12
2964		8242	52 WAY PROCESSOR CP7	* Call	N		12
2964		8243	53 WAY PROCESSOR CP7	* Call	N		12

Machine		Feature	Description	GSA	Customer	Per Call	/ Software
Type	Model			Price	Setup	Class	Test Period
2964		8244	54 WAY PROCESSOR CP7	* Call	N		12
2964		8245	55 WAY PROCESSOR CP7	* Call	N		12
2964		8246	56 WAY PROCESSOR CP7	* Call	N		12
2964		8247	57 WAY PROCESSOR CP7	* Call	N		12
2964		8248	58 WAY PROCESSOR CP7	* Call	N		12
2964		8249	59 WAY PROCESSOR CP7	* Call	N		12
2964		8250	60 WAY PROCESSOR CP7	* Call	N		12
2964		8251	61 WAY PROCESSOR CP7	* Call	N		12
2964		8252	62 WAY PROCESSOR CP7	* Call	N		12
2964		8253	63 WAY PROCESSOR CP7	* Call	N		12
2964		8254	64 WAY PROCESSOR CP7	* Call	N		12
2964		8255	65 WAY PROCESSOR CP7	* Call	N		12
2964		8256	66 WAY PROCESSOR CP7	* Call	N		12
2964		8257	67 WAY PROCESSOR CP7	* Call	N		12
2964		8258	68 WAY PROCESSOR CP7	* Call	N		12
2964		8259	69 WAY PROCESSOR CP7	* Call	N		12
2964		8260	70 WAY PROCESSOR CP7	* Call	N		12
2964		8261	71 WAY PROCESSOR CP7	* Call	N		12
2964		8262	72 WAY PROCESSOR CP7	* Call	N		12
2964		8263	73 WAY PROCESSOR CP7	* Call	N		12
2964		8264	74 WAY PROCESSOR CP7	* Call	N		12
2964		8265	75 WAY PROCESSOR CP7	* Call	N		12
2964		8266	76 WAY PROCESSOR CP7	* Call	N		12
2964		8267	77 WAY PROCESSOR CP7	* Call	N		12
2964		8268	78 WAY PROCESSOR CP7	* Call	N		12
2964		8269	79 WAY PROCESSOR CP7	* Call	N		12
2964		8270	80 WAY PROCESSOR CP7	* Call	N		12
2964		8271	81 WAY PROCESSOR CP7	* Call	N		12
2964		8272	82 WAY PROCESSOR CP7	* Call	N		12
2964		8273	83 WAY PROCESSOR CP7	* Call	N		12
2964		8274	84 WAY PROCESSOR CP7	* Call	N		12
2964		8275	85 WAY PROCESSOR CP7	* Call	N		12
2964		8276	86 WAY PROCESSOR CP7	* Call	N		12
2964		8277	87 WAY PROCESSOR CP7	* Call	N		12
2964		8278	88 WAY PROCESSOR CP7	* Call	N		12
2964		8279	89 WAY PROCESSOR CP7	* Call	N		12
2964		8280	90 WAY PROCESSOR CP7	* Call	N		12
2964		8281	91 WAY PROCESSOR CP7	* Call	N		12
2964		8282	92 WAY PROCESSOR CP7	* Call	N		12
2964		8283	93 WAY PROCESSOR CP7	* Call	N		12
2964		8284	94 WAY PROCESSOR CP7	* Call	N		12
2964		8285	95 WAY PROCESSOR CP7	* Call	N		12
2964		8286	96 WAY PROCESSOR CP7	* Call	N		12
2964		8287	97 WAY PROCESSOR CP7	* Call	N		12
2964		8288	98 WAY PROCESSOR CP7	* Call	N		12
2964		8289	99 WAY PROCESSOR CP7	* Call	N		12
2964		8290	100 WAY PROCESSOR CP7	* Call	N		12
2964		8291	101 WAY PROCESSOR CP7	* Call	N		12
2964		8292	102 WAY PROCESSOR CP7	* Call	N		12
2964		8293	103 WAY PROCESSOR CP7	* Call	N		12

Machine		Feature	Description	GSA	Customer	Per Call	/ Software
Type	Model			Price	Setup	Class	Test Period
2964		8294	104 WAY PROCESSOR CP7	* Call	N		12
2964		8295	105 WAY PROCESSOR CP7	* Call	N		12
2964		8296	106 WAY PROCESSOR CP7	* Call	N		12
2964		8297	107 WAY PROCESSOR CP7	* Call	N		12
2964		8298	108 WAY PROCESSOR CP7	* Call	N		12
2964		8299	109 WAY PROCESSOR CP7	* Call	N		12
2964		8300	110 WAY PROCESSOR CP7	* Call	N		12
2964		8301	111 WAY PROCESSOR CP7	* Call	N		12
2964		8302	112 WAY PROCESSOR CP7	* Call	N		12
2964		8303	113 WAY PROCESSOR CP7	* Call	N		12
2964		8304	114 WAY PROCESSOR CP7	* Call	N		12
2964		8305	115 WAY PROCESSOR CP7	* Call	N		12
2964		8306	116 WAY PROCESSOR CP7	* Call	N		12
2964		8307	117 WAY PROCESSOR CP7	* Call	N		12
2964		8308	118 WAY PROCESSOR CP7	* Call	N		12
2964		8309	119 WAY PROCESSOR CP7	* Call	N		12
2964		8310	120 WAY PROCESSOR CP7	* Call	N		12
2964		8311	121 WAY PROCESSOR CP7	* Call	N		12
2964		8312	122 WAY PROCESSOR CP7	* Call	N		12
2964		8313	123 WAY PROCESSOR CP7	* Call	N		12
2964		8314	124 WAY PROCESSOR CP7	* Call	N		12
2964		8315	125 WAY PROCESSOR CP7	* Call	N		12
2964		8316	126 WAY PROCESSOR CP7	* Call	N		12
2964		8317	127 WAY PROCESSOR CP7	* Call	N		12
2964		8318	128 WAY PROCESSOR CP7	* Call	N		12
2964		8319	129 WAY PROCESSOR CP7	* Call	N		12
2964		8320	130 WAY PROCESSOR CP7	* Call	N		12
2964		8321	131 WAY PROCESSOR CP7	* Call	N		12
2964		8322	132 WAY PROCESSOR CP7	* Call	N		12
2964		8323	133 WAY PROCESSOR CP7	* Call	N		12
2964		8324	134 WAY PROCESSOR CP7	* Call	N		12
2964		8325	135 WAY PROCESSOR CP7	* Call	N		12
2964		8326	136 WAY PROCESSOR CP7	* Call	N		12
2964		8327	137 WAY PROCESSOR CP7	* Call	N		12
2964		8328	138 WAY PROCESSOR CP7	* Call	N		12
2964		8329	139 WAY PROCESSOR CP7	* Call	N		12
2964		8330	140 WAY PROCESSOR CP7	* Call	N		12
2964		8331	141 WAY PROCESSOR CP7	* Call	N		12
2964		8947	380 570V DC TE CORD BPE 1	* Call	N		12
2964		8950	480V 3PH TE CORD	* Call	N		12
2964		8952	200V 3PH TE CORD BPE 11	* Call	N		12
2964		8953	380 570V DC TE CORD BPE 2	* Call	N		12
2964		8955	200V 3PH TE CORD BPE 2	* Call	N		12
2964		8963	14FT 380 570V DC LINE CORD	* Call	N		12
2964		8976	14 FT 380 415V 3PH	* Call	N		12
2964		8977	380 415V 3PH TE CORD	* Call	N		12
2964		8983	14FT 480V 3PH LINE CORD	* Call	N		12
2964		8993	14FT 200V 3PH CORD	* Call	N		12
2964		9888	ON OFF COD ACT IFL DAY	* Call	N		12
2964		9889	ON OFF COD ACT ICF DAY	* Call	N		12

Machine				GSA	Customer	Per Call	/ Software
Type	Model	Feature	Description	Price	Setup	Class	Test Period
2964		9897	ONOFF COD ACT CAP CP DAY	* Call	N		12
2964		9908	ONOFF COD ACT ZIIP DAY	* Call	N		12
2964		9909	ONOFF COD ACT SAP DAY	* Call	N		12
2964		9917	1 MSU DAY	* Call	N		12
2964		9918	100 MSU DAYS	* Call	N		12
2964		9919	10000 MSU DAYS	* Call	N		12
2964		9920	1 IFL DAY	* Call	N		12
2964		9921	100 IFL DAYS	* Call	N		12
2964		9922	1 ICF DAY	* Call	N		12
2964		9923	100 ICF DAYS	* Call	N		12
2964		9924	1 ZIIP DAY	* Call	N		12
2964		9925	100 ZIIP DAYS	* Call	N		12
2964		9928	1 SAP DAY	* Call	N		12
2964		9929	100 SAP DAYS	* Call	N		12
2964		9970	WEIGHT DISTRIBUTION KIT	* Call	N		12
2964		9975	HEIGHT REDUCE SHIP	* Call	N		12
2965	L10		LINUXONE ROCKHOPPER	* Call	N	3	12
2965	L20		LINUXONE ROCKHOPPER	* Call	N	3	12
2965	N10		Z13S	* Call	N	3	12
2965	N20		Z13S	* Call	N	3	12
2965		0001	MTU 1 D	* Call	N		12
2965		0002	MTU 100 D	* Call	N		12
2965		0003	MTU 1 V	* Call	N		12
2965		0004	MTU 100 V	* Call	N		12
2965		0005	GTU 1 D	* Call	N		12
2965		0006	GTU 100 D	* Call	N		12
2965		0007	GTU 1 V	* Call	N		12
2965		0008	GTU 100 V	* Call	N		12
2965		0009	GTU 1000 D	* Call	N		12
2965		0010	GTU 1000 V	* Call	N		12
2965		0092	HMC W DUAL EN	* Call	N		12
2965		0094	HMC RACK MOUNT	* Call	N		12
2965		0095	HMC TOWER	* Call	N		12
2965		0096	HMC RACK MOUNT	* Call	N		12
2965		0097	TKE RACK MOUNT	* Call	N		12
2965		0098	TKE TOWER	* Call	N		12
2965		0114	I O CAGE FULL CARD AIRFLOW	* Call	N		12
2965		0116	1 CPE CAPACITY UNIT	* Call	N		12
2965		0117	100 CPE CAPACITY UNIT	* Call	N		12
2965		0118	10000 CPE CAPACITY UNIT	* Call	N		12
2965		0119	1 CPE CAPACITY UNIT IFL	* Call	N		12
2965		0120	100 CPE CAPACITY UNIT IFL	* Call	N		12
2965		0121	1 CPE CAPACITY UNIT ICF	* Call	N		12
2965		0122	100 CPE CAPACITY UNIT ICF	* Call	N		12
2965		0125	1 CPE CAPACITY UNIT ZIIP	* Call	N		12
2965		0126	100 CPE CAPACITY UNIT ZIIP	* Call	N		12
2965		0127	1 CPE CAPACITY UNIT SAP	* Call	N		12
2965		0128	100 CPE CAPACITY UNIT SAP	* Call	N		12
2965		0146	CPC	* Call	N		12
2965		0152	MOUSE	* Call	N		12

Machine		Feature	Description	GSA	Customer	Per Call	/ Software
Type	Model			Price	Setup	Class	Test Period
2965		0153	HMC TOWER KEYBOARD	* Call	N		12
2965		0154	HMC RACK KEYBD MONITOR MOUSE	* Call	N		12
2965		0155	TKE TOWER KEYBOARD	* Call	N		12
2965		0156	TKE RACK KEYBD MONITOR MOUSE	* Call	N		12
2965		0165	FANOUT AIRFLOW	* Call	N		12
2965		0170	HCA3 O LR FANOUT FOR 1X IFB	* Call	N		12
2965		0171	HCA3 O FANOUT FOR 12X IFB	* Call	N		12
2965		0172	ICA SR FANOUT	* Call	N		12
2965		0173	PCIE FANOUT GEN3	* Call	N		12
2965		0174	FANOUT AIRFLOW PCIE	* Call	N		12
2965		0401	PCIE INTERCONNECT GEN3	* Call	N		12
2965		0403	FLASH EXPRESS	* Call	N		12
2965		0409	FICON EXPRESS8S 10KM LX	* Call	N		12
2965		0410	FICON EXPRESS8S SX	* Call	N		12
2965		0411	10 GBE ROCE EXPRESS	* Call	N		12
2965		0413	OSA EXPRESS5S GBE LX	* Call	N		12
2965		0414	OSA EXPRESS5S GBE SX	* Call	N		12
2965		0415	OSA EXPRESS5S 10 GBE LR	* Call	N		12
2965		0416	OSA EXPRESS5S 10 GBE SR	* Call	N		12
2965		0417	OSA EXPRESS5S 1000BASE T	* Call	N		12
2965		0418	FICON EXPRESS16S LX	* Call	N		12
2965		0419	FICON EXPRESS16S SX	* Call	N		12
2965		0420	ZEDC EXPRESS	* Call	N		12
2965		0847	TKE WORKSTATION	* Call	N		12
2965		0848	32GB USB BACKUP MEDIA	* Call	N		12
2965		0890	CRYPTO EXPRESS5S	* Call	N		12
2965		0891	TKE SMART CARD READER	* Call	N		12
2965		0892	TKE ADDL SMART CARD	* Call	N		12
2965		0894	4767 TKE CRYPTO ADAPTER	* Call	N		12
2965		0998	UID LABEL FOR DOD	* Call	N		12
2965		1012	ZAWARE 2PACK	* Call	N		12
2965		1013	ZAWARE 4PACK	* Call	N		12
2965		1014	ZAWARE 6PACK	* Call	N		12
2965		1015	ZAWARE 10PACK	* Call	N		12
2965		1021	STP ENABLEMENT	* Call	N		12
2965		1044	MODEL N20 AIR COOLED	* Call	N		12
2965		1045	SECOND CPC	* Call	N		12
2965		1057	MODEL L20 AIR COOLED	* Call	N		12
2965		1887	3X 16GB CAPACITY INCR	* Call	N		12
2965		1888	3X 8GB CAPACITY INCR	* Call	N		12
2965		1889	3X 8GB CARRY FORWARD	* Call	N		12
2965		1890	MEGA 16GB CAPACITY INCR	* Call	N		12
2965		1891	MEGA 8GB CAPACITY INCR	* Call	N		12
2965		1899	16GB MEMORY CAPACITY INCR	* Call	N		12
2965		1903	8GB MEMORY CAPACITY INCR	* Call	N		12
2965		1904	8GB FTR CONVERTED MEMORY	* Call	N		12
2965		1924	IFL	* Call	N		12
2965		1925	ICF	* Call	N		12
2965		1926	SAP OPTIONAL	* Call	N		12
2965		1927	ZIIP	* Call	N		12

Machine		Feature	Description	GSA	Customer	Per Call	/ Software
Type	Model			Price	Setup	Class	Test Period
2965		1928	UNASSIGNED IFL	* Call	N		12
2965		1993	8GB PREPLANNED MEMORY	* Call	N		12
2965		1996	16GB PREPLANNED MEMORY	* Call	N		12
2965		3012	BPD PAIR	* Call	N		12
2965		3013	BPR PAIR	* Call	N		12
2965		3103	UNIVERSAL LIFT TOOL UPGR KIT	* Call	N		12
2965		3105	UNIVERSAL LIFT TOOL LADDER	* Call	N		12
2965		3215	INTERNAL BATTERY IBF	* Call	N		12
2965		3700	0 WAY PROCESSOR A00	* Call	N		12
2965		3701	1 WAY PROCESSOR A01	* Call	N		12
2965		3702	1 WAY PROCESSOR B01	* Call	N		12
2965		3703	1 WAY PROCESSOR C01	* Call	N		12
2965		3704	1 WAY PROCESSOR D01	* Call	N		12
2965		3705	1 WAY PROCESSOR E01	* Call	N		12
2965		3706	1 WAY PROCESSOR F01	* Call	N		12
2965		3707	1 WAY PROCESSOR G01	* Call	N		12
2965		3708	1 WAY PROCESSOR H01	* Call	N		12
2965		3709	1 WAY PROCESSOR I01	* Call	N		12
2965		3710	1 WAY PROCESSOR J01	* Call	N		12
2965		3711	1 WAY PROCESSOR K01	* Call	N		12
2965		3712	1 WAY PROCESSOR L01	* Call	N		12
2965		3713	1 WAY PROCESSOR M01	* Call	N		12
2965		3714	1 WAY PROCESSOR N01	* Call	N		12
2965		3715	1 WAY PROCESSOR O01	* Call	N		12
2965		3716	1 WAY PROCESSOR P01	* Call	N		12
2965		3717	1 WAY PROCESSOR Q01	* Call	N		12
2965		3718	1 WAY PROCESSOR R01	* Call	N		12
2965		3719	1 WAY PROCESSOR S01	* Call	N		12
2965		3720	1 WAY PROCESSOR T01	* Call	N		12
2965		3721	1 WAY PROCESSOR U01	* Call	N		12
2965		3722	1 WAY PROCESSOR V01	* Call	N		12
2965		3723	1 WAY PROCESSOR W01	* Call	N		12
2965		3724	1 WAY PROCESSOR X01	* Call	N		12
2965		3725	1 WAY PROCESSOR Y01	* Call	N		12
2965		3726	1 WAY PROCESSOR Z01	* Call	N		12
2965		3727	2 WAY PROCESSOR A02	* Call	N		12
2965		3728	2 WAY PROCESSOR B02	* Call	N		12
2965		3729	2 WAY PROCESSOR C02	* Call	N		12
2965		3730	2 WAY PROCESSOR D02	* Call	N		12
2965		3731	2 WAY PROCESSOR E02	* Call	N		12
2965		3732	2 WAY PROCESSOR F02	* Call	N		12
2965		3733	2 WAY PROCESSOR G02	* Call	N		12
2965		3734	2 WAY PROCESSOR H02	* Call	N		12
2965		3735	2 WAY PROCESSOR I02	* Call	N		12
2965		3736	2 WAY PROCESSOR J02	* Call	N		12
2965		3737	2 WAY PROCESSOR K02	* Call	N		12
2965		3738	2 WAY PROCESSOR L02	* Call	N		12
2965		3739	2 WAY PROCESSOR M02	* Call	N		12
2965		3740	2 WAY PROCESSOR N02	* Call	N		12
2965		3741	2 WAY PROCESSOR O02	* Call	N		12

Machine		Feature	Description	GSA	Customer	Per Call	/ Software
Type	Model			Price	Setup	Class	Test Period
2965		3742	2 WAY PROCESSOR P02	* Call	N		12
2965		3743	2 WAY PROCESSOR Q02	* Call	N		12
2965		3744	2 WAY PROCESSOR R02	* Call	N		12
2965		3745	2 WAY PROCESSOR S02	* Call	N		12
2965		3746	2 WAY PROCESSOR T02	* Call	N		12
2965		3747	2 WAY PROCESSOR U02	* Call	N		12
2965		3748	2 WAY PROCESSOR V02	* Call	N		12
2965		3749	2 WAY PROCESSOR W02	* Call	N		12
2965		3750	2 WAY PROCESSOR X02	* Call	N		12
2965		3751	2 WAY PROCESSOR Y02	* Call	N		12
2965		3752	2 WAY PROCESSOR Z02	* Call	N		12
2965		3753	3 WAY PROCESSOR A03	* Call	N		12
2965		3754	3 WAY PROCESSOR B03	* Call	N		12
2965		3755	3 WAY PROCESSOR C03	* Call	N		12
2965		3756	3 WAY PROCESSOR D03	* Call	N		12
2965		3757	3 WAY PROCESSOR E03	* Call	N		12
2965		3758	3 WAY PROCESSOR F03	* Call	N		12
2965		3760	3 WAY PROCESSOR G03	* Call	N		12
2965		3761	3 WAY PROCESSOR H03	* Call	N		12
2965		3762	3 WAY PROCESSOR I03	* Call	N		12
2965		3763	3 WAY PROCESSOR J03	* Call	N		12
2965		3764	3 WAY PROCESSOR K03	* Call	N		12
2965		3765	3 WAY PROCESSOR L03	* Call	N		12
2965		3766	3 WAY PROCESSOR M03	* Call	N		12
2965		3767	3 WAY PROCESSOR N03	* Call	N		12
2965		3768	3 WAY PROCESSOR O03	* Call	N		12
2965		3769	3 WAY PROCESSOR P03	* Call	N		12
2965		3770	3 WAY PROCESSOR Q03	* Call	N		12
2965		3771	3 WAY PROCESSOR R03	* Call	N		12
2965		3772	3 WAY PROCESSOR S03	* Call	N		12
2965		3773	3 WAY PROCESSOR T03	* Call	N		12
2965		3774	3 WAY PROCESSOR U03	* Call	N		12
2965		3775	3 WAY PROCESSOR V03	* Call	N		12
2965		3776	3 WAY PROCESSOR W03	* Call	N		12
2965		3777	3 WAY PROCESSOR X03	* Call	N		12
2965		3778	3 WAY PROCESSOR Y03	* Call	N		12
2965		3779	3 WAY PROCESSOR Z03	* Call	N		12
2965		3780	4 WAY PROCESSOR A04	* Call	N		12
2965		3781	4 WAY PROCESSOR B04	* Call	N		12
2965		3782	4 WAY PROCESSOR C04	* Call	N		12
2965		3783	4 WAY PROCESSOR D04	* Call	N		12
2965		3784	4 WAY PROCESSOR E04	* Call	N		12
2965		3785	4 WAY PROCESSOR F04	* Call	N		12
2965		3786	4 WAY PROCESSOR G04	* Call	N		12
2965		3787	4 WAY PROCESSOR H04	* Call	N		12
2965		3788	4 WAY PROCESSOR I04	* Call	N		12
2965		3789	4 WAY PROCESSOR J04	* Call	N		12
2965		3790	4 WAY PROCESSOR K04	* Call	N		12
2965		3791	4 WAY PROCESSOR L04	* Call	N		12
2965		3792	4 WAY PROCESSOR M04	* Call	N		12

Machine		Feature	Description	GSA	Customer	Per Call	/ Software
Type	Model			Price	Setup	Class	Test Period
2965		3793	4 WAY PROCESSOR N04	* Call	N		12
2965		3794	4 WAY PROCESSOR O04	* Call	N		12
2965		3795	4 WAY PROCESSOR P04	* Call	N		12
2965		3796	4 WAY PROCESSOR Q04	* Call	N		12
2965		3797	4 WAY PROCESSOR R04	* Call	N		12
2965		3798	4 WAY PROCESSOR S04	* Call	N		12
2965		3799	4 WAY PROCESSOR T04	* Call	N		12
2965		3800	4 WAY PROCESSOR U04	* Call	N		12
2965		3801	4 WAY PROCESSOR V04	* Call	N		12
2965		3802	4 WAY PROCESSOR W04	* Call	N		12
2965		3803	4 WAY PROCESSOR X04	* Call	N		12
2965		3804	4 WAY PROCESSOR Y04	* Call	N		12
2965		3805	4 WAY PROCESSOR Z04	* Call	N		12
2965		3806	5 WAY PROCESSOR A05	* Call	N		12
2965		3807	5 WAY PROCESSOR B05	* Call	N		12
2965		3808	5 WAY PROCESSOR C05	* Call	N		12
2965		3809	5 WAY PROCESSOR D05	* Call	N		12
2965		3810	5 WAY PROCESSOR E05	* Call	N		12
2965		3811	5 WAY PROCESSOR F05	* Call	N		12
2965		3812	5 WAY PROCESSOR G05	* Call	N		12
2965		3813	5 WAY PROCESSOR H05	* Call	N		12
2965		3814	5 WAY PROCESSOR I05	* Call	N		12
2965		3815	5 WAY PROCESSOR J05	* Call	N		12
2965		3816	5 WAY PROCESSOR K05	* Call	N		12
2965		3817	5 WAY PROCESSOR L05	* Call	N		12
2965		3818	5 WAY PROCESSOR M05	* Call	N		12
2965		3819	5 WAY PROCESSOR N05	* Call	N		12
2965		3820	5 WAY PROCESSOR O05	* Call	N		12
2965		3821	5 WAY PROCESSOR P05	* Call	N		12
2965		3822	5 WAY PROCESSOR Q05	* Call	N		12
2965		3823	5 WAY PROCESSOR R05	* Call	N		12
2965		3824	5 WAY PROCESSOR S05	* Call	N		12
2965		3825	5 WAY PROCESSOR T05	* Call	N		12
2965		3826	5 WAY PROCESSOR U05	* Call	N		12
2965		3827	5 WAY PROCESSOR V05	* Call	N		12
2965		3828	5 WAY PROCESSOR W05	* Call	N		12
2965		3829	5 WAY PROCESSOR X05	* Call	N		12
2965		3830	5 WAY PROCESSOR Y05	* Call	N		12
2965		3831	5 WAY PROCESSOR Z05	* Call	N		12
2965		3832	6 WAY PROCESSOR A06	* Call	N		12
2965		3833	6 WAY PROCESSOR B06	* Call	N		12
2965		3834	6 WAY PROCESSOR C06	* Call	N		12
2965		3835	6 WAY PROCESSOR D06	* Call	N		12
2965		3836	6 WAY PROCESSOR E06	* Call	N		12
2965		3837	6 WAY PROCESSOR F06	* Call	N		12
2965		3838	6 WAY PROCESSOR G06	* Call	N		12
2965		3839	6 WAY PROCESSOR H06	* Call	N		12
2965		3840	6 WAY PROCESSOR I06	* Call	N		12
2965		3841	6 WAY PROCESSOR J06	* Call	N		12
2965		3842	6 WAY PROCESSOR K06	* Call	N		12

Machine		Feature	Description	GSA	Customer	Per Call	/ Software
Type	Model			Price	Setup	Class	Test Period
2965		3843	6 WAY PROCESSOR L06	* Call	N		12
2965		3844	6 WAY PROCESSOR M06	* Call	N		12
2965		3845	6 WAY PROCESSOR N06	* Call	N		12
2965		3846	6 WAY PROCESSOR O06	* Call	N		12
2965		3847	6 WAY PROCESSOR P06	* Call	N		12
2965		3848	6 WAY PROCESSOR Q06	* Call	N		12
2965		3849	6 WAY PROCESSOR R06	* Call	N		12
2965		3850	6 WAY PROCESSOR S06	* Call	N		12
2965		3851	6 WAY PROCESSOR T06	* Call	N		12
2965		3852	6 WAY PROCESSOR U06	* Call	N		12
2965		3853	6 WAY PROCESSOR V06	* Call	N		12
2965		3854	6 WAY PROCESSOR W06	* Call	N		12
2965		3855	6 WAY PROCESSOR X06	* Call	N		12
2965		3856	6 WAY PROCESSOR Y06	* Call	N		12
2965		3857	6 WAY PROCESSOR Z06	* Call	N		12
2965		4032	PCIE I O DRAWER	* Call	N		12
2965		6096	FLAT PANEL DISPLAY	* Call	N		12
2965		6805	ADDITIONAL CBU TEST	* Call	N		12
2965		6818	CBU RECORDS ORDERED	* Call	N		12
2965		6820	SINGLE CBU CP YEAR	* Call	N		12
2965		6821	25 CBU CP YEAR	* Call	N		12
2965		6822	SINGLE CBU IFL YEAR	* Call	N		12
2965		6823	25 CBU IFL YEAR	* Call	N		12
2965		6824	SINGLE CBU ICF YEAR	* Call	N		12
2965		6825	25 CBU ICF YEAR	* Call	N		12
2965		6828	SINGLE CBU ZIIP YEAR	* Call	N		12
2965		6829	25 CBU ZIIP YEAR	* Call	N		12
2965		6830	SINGLE CBU SAP YEAR	* Call	N		12
2965		6831	25 CBU SAP YEAR	* Call	N		12
2965		7920	TOP EXIT CABLING	* Call	N		12
2965		7921	SIDE COVERS	* Call	N		12
2965		7932	FQC BRACKET & MOUNTING HDW	* Call	N		12
2965		7933	LC DUPLEX 6.6FT HARNESS	* Call	N		12
2965		7998	NON RAISED FLOOR SUPPORT	* Call	N		12
2965		8021	4 IN 1 BOLT DOWN KIT	* Call	N		12
2965		8022	BOLT DOWN KIT NRF	* Call	N		12
2965		8957	400V 3PH TOP EXIT CORD	* Call	N		12
2965		8966	14FT 380 520V DC LINE CORD	* Call	N		12
2965		8969	6FT 480V 3PH CORD TOP EXIT	* Call	N		12
2965		8971	6FT 200V 1PH CORD TOP	* Call	N		12
2965		8973	6FT 380 520V DC TOP EXIT	* Call	N		12
2965		8975	6FT 200V 3PH CORD TOP EXIT	* Call	N		12
2965		8976	14 FT 380 415V 3PH	* Call	N		12
2965		8983	14FT 480V 3PH LINE CORD	* Call	N		12
2965		8987	14FT 200V 30A 3 PH CORD	* Call	N		12
2965		8990	14FT 200V 30A 1 PH LINE CORD	* Call	N		12
2965		9874	ON OFF COD ACT 100 IFL DAY	* Call	N		12
2965		9888	ON OFF COD ACT IFL DAY	* Call	N		12
2965		9889	ON OFF COD ACT ICF DAY	* Call	N		12
2965		9897	ON OFF COD ACT CAP CP DAY	* Call	N		12

Machine				GSA	Customer	Per Call	/ Software
Type	Model	Feature	Description	Price	Setup	Class	Test Period
2965		9908	ON OFF COD ACT ZIIP DAY	* Call	N		12
2965		9909	ON OFF COD ACT SAP DAY	* Call	N		12
2965		9917	1 MSU DAY	* Call	N		12
2965		9918	100 MSU DAYS	* Call	N		12
2965		9919	10000 MSU DAYS	* Call	N		12
2965		9920	1 IFL DAY	* Call	N		12
2965		9921	100 IFL DAYS	* Call	N		12
2965		9922	1 ICF DAY	* Call	N		12
2965		9923	100 ICF DAYS	* Call	N		12
2965		9924	1 ZIIP DAY	* Call	N		12
2965		9925	100 ZIIP DAYS	* Call	N		12
2965		9928	1 SAP DAY	* Call	N		12
2965		9929	100 SAP DAYS	* Call	N		12
2965		9975	HEIGHT REDUCE SHIP	* Call	N		12
3401	A00		COS ACCESSER 3105	33,693	Y	2	12
3401	A01		COS ACCESSER 4105	46,385	Y	2	12
3401	M01		COS MANAGER 3105	42,631	Y	2	12
3401	S00		COS SLICESTOR 2212	16,946	Y	2	12
3401	S01		COS SLICESTOR 2448	50,331	Y	2	12
3401	S03		COS SLICESTOR 2584	33,693	Y	2	12
3401		AJ00	16 PACK 4TB MID WORKLOAD	17,154	N		12
3401		AJ03	16 PACK 6TB HIGH WORKLOAD	39,315	N		12
3401		AJ06	16 PACK 8TB HIGH WORKLOAD	39,907	N		12
3401		AJ07	12 PACK 4TB MID WORKLOAD	13,251	N		12
3401		AJ0A	12 PACK 6TB HIGH WORKLOAD	22,990	N		12
3401		AJ0D	12 PACK 8TB HIGH WORKLOAD	30,558	N		12
3401		AJ0E	DUAL PORT 10GB	1,189	N		12
3401		AJ0F	QUAD PORT 10GB	2,652	N		12
3401		AJ0G	SINGLE PORT 40GB	2,226	N		12
3401		AJ0H	DUAL PORT 40GB	2,348	N		12
3401		AJ0J	10G BASE T	3,302	N		12
3401		AJ0K	2 X 10GB SFP	2,225	N		12
3401		AJ0L	SFP 10GB SR	778	N		12
3401		AJ0M	SFP 10GB LR	2,675	N		12
3401		AJ0N	SHORT RANGE 10 GBE SFP	238	N		12
3401		AJ0P	LONG RANGE 10 GBE SFP	542	N		12
3401		AJ0Q	CABLE MANAGEMENT ARM	-	N		12
3401		AJ0U	42 PACK 4TB HIGH WORKLOAD	36,706	N		12
3401		AJ0V	42 PACK 6TB HIGH WORKLOAD	53,647	N		12
3401		AJ0X	42 PACK 8TB HIGH WORKLOAD	69,058	N		12
3403	A00		COS ACCESSER 3105	41,249	Y	2	36
3403	A01		COS ACCESSER 4105	56,802	Y	2	36
3403	M01		COS MANAGER 3105	52,238	Y	2	36
3403	S00		COS SLICESTOR 2212	20,778	Y	2	36
3403	S01		COS SLICESTOR 2448	61,613	Y	2	36
3403	S03		COS SLICESTOR 2584	54,348	Y	2	36
3403		AJ00	16 PACK 4TB MID WORKLOAD	27,246	N		36
3403		AJ03	16 PACK 6TB HIGH WORKLOAD	57,828	N		36
3403		AJ06	16 PACK 8TB HIGH WORKLOAD	55,938	N		36
3403		AJ07	12 PACK 4TB MID WORKLOAD	19,998	N		36

Machine		Feature	Description	GSA	Customer	Per Call	/ Software
Type	Model			Price	Setup	Class	Test Period
3403		AJ0A	12 PACK 6TB HIGH WORKLOAD	33,030	N		36
3403		AJ0D	12 PACK 8TB HIGH WORKLOAD	41,568	N		36
3403		AJ0E	DUAL PORT 10GB	1,189	N		36
3403		AJ0F	QUAD PORT 10GB	2,652	N		36
3403		AJ0G	SINGLE PORT 40GB	2,226	N		36
3403		AJ0H	DUAL PORT 40GB	2,348	N		36
3403		AJ0J	10G BASE T	3,302	N		36
3403		AJ0K	2 X 10GB SFP	2,225	N		36
3403		AJ0L	SFP 10GB SR	778	N		36
3403		AJ0M	SFP 10GB LR	2,675	N		36
3403		AJ0N	SHORT RANGE 10 GBE SFP	238	N		36
3403		AJ0P	LONG RANGE 10 GBE SFP	542	N		36
3403		AJ0Q	CABLE MANAGEMENT ARM	-	N		36
3403		AJ0U	42 PACK 4TB HIGH WORKLOAD	48,580	N		36
3403		AJ0V	42 PACK 6TB HIGH WORKLOAD	70,972	N		36
3403		AJ0X	42 PACK 8TB HIGH WORKLOAD	91,348	N		36
3572	S5H		TS2900 TAPE AUTOLOAD MODEL	4,376	Y	1	12
3572	S6H		STORAGETS2900 TAPE AUTOEXPR	4,725	Y	1	12
3572		5402	2.0 M SAS MINISAS 1X CABLE	78	N		12
3572		5502	2.0 M MINISAS MINISAS 1X CABLE	82	N		12
3572		5901	TRANSPARENT LTO ENCRYPTION	919	N		12
3572		7006	3572 RACK MOUNT KIT	293	N		12
3572		7010	3572 DESKSIDE COVERS	275	N		12
3572		8002	ULTRIUM CLEANING CART L1 UCC	47	N		12
3572		8111	3572 ADDITIONAL MAGAZINE	511	N		12
3572		8305	ULTRIUM 3 DATA CART 5 PACK	136	N		12
3572		8505	ULTRIUM 5 DATA CARTRIDGES 5PAC	368	N		12
3573	L2U		TS3100 TAPE LIBRARY	2,942	Y	1	36
3573	L4U		TS3200 TAPE LIBRARY	5,519	Y	1	36
3573		1682	PATH FAILOVER	1,654	N		36
3573		1901	ADDITIONAL POWER SUPPLY	640	N		36
3573		5400	SAS/MINI-SAS 4X INTERPOSER	92	N		36
3573		5402	2M SAS/MINI-SAS 1X CABLE	78	N		36
3573		5500	MINI-SAS/MINI-SAS 4X INTERPOS	92	N		36
3573		5502	2M MINI-SAS/MINI-SAS 1X CABLE	82	N		36
3573		5900	TRANSPARENT LTO ENCRYPTION	1,839	N		36
3573		6013	13M LC/LC FIBRE CABLE	135	N		36
3573		6025	25 M LC/LC FIBRE CABLE	176	N		36
3573		7002	RACK MOUNT KIT	293	N		36
3573		8002	ULTRIUM CLEANING CARTRIDGE L1	47	N		36
3573		8106	RIGHT SIDE MAGAZINE	239	N		36
3573		8107	3573 LEFT UPPER 4U MAGAZINE	257	N		36
3573		8108	3573 LEFT LOWER 4U MAGAZINE	290	N		36
3573		8109	3573 LEFT SIDE 2U MAGAZINE	290	N		36
3573		8244	ULTRIUM 5 FIBRE CHANNEL DRIVE	5,304	N		36
3573		8245	ULTRIUM 5 SAS DRIVE	4,936	N		36
3573		8247	ULTRIUM 5 HALF HIGH SAS DRIVE	3,138	N		36
3573		8248	ULTRIUM 5 HALF HIGH FIBRE DRIV	3,295	N		36
3573		8344	ULTRIUM 6 FIBRE CHANNEL DRIVE	5,728	N		36
3573		8347	ULTRIUM 6 HALF-HIGH SAS DRIVE	3,388	N		36

Machine				GSA	Customer	Per Call	/ Software
Type	Model	Feature	Description	Price	Setup	Class	Test Period
3573		8348	ULTRIUM 6 HALFHIGHFIBRCHANDRV	3,558	N		36
3573		8505	ULTRIUM 5 DATA CARTRIDGES 5PAC	368	N		36
3576	E9U		TS3310 TAPE EXPANSION MOD	5,542	Y	2	12
3576	L5B		TS3310 TAPE LIBRARY	7,053	Y	2	12
3576		1640	CAPACITY EXPANSION	504	N		12
3576		1650	ADVANCED REPORTING	1,486	N		12
3576		1682	PATH FAILOVER	2,267	N		12
3576		1900	ADDITIONAL POWER SUPPLY	677	N		12
3576		3470	ETHERNET EXPANSION BLADE	1,058	N		12
3576		5400	SAS/MINI-SAS 4X INTERPOSER	98	N		12
3576		5402	2 M SAS/MINI-SAS 1X CABLE	83	N		12
3576		5500	MINI-SAS INTERPOSER	98	N		12
3576		5502	2.0 M MINI-SAS 1X CABLE	87	N		12
3576		5900	TRANSPARENT LTO ENCRYPTION	2,519	N		12
3576		6001	TWO LIB TO DRV ETHERNET CABLES	82	N		12
3576		6013	13M LC/LC FIBRE CABLE	131	N		12
3576		6025	25M LC/LC FIBRE CABLE	171	N		12
3576		7003	RACK MOUNT KIT	591	N		12
3576		8002	1-CLEANING CARTRIDGE	50	N		12
3576		8242	ULTRIUM 5 FIBRE TAPE DRIVE	8,744	N		12
3576		8342	ULTRIUM 6 FIBRE TAPE DRIVE	9,443	N		12
3580	H5S		TS2250 TAPE DRIVE EXPR MOD H5S	2,846	Y	2	36
3580	H6S		TS2260 TAPE DRIVE MODEL H6S	3,074	Y	2	36
3580		5099	VHDCI/HD68 CABLE/INTERPOSER	100	N		12
3580		5402	2.0M SAS MINI SAS 1X CABLE	83	N		36
3580		5502	2.0M MINI SAS MINI SAS 1X CA	87	N		36
3580		5507	4M MINI SAS HD MINI SAS 1X C	110	N		12
3580		5509	3M MINI SAS HD MINI SAS 2X C	153	N		12
3580		5610	10M VHDCI/HD68 SCSI CABLE	138	N		12
3580		7003	19-INCH RACK MOUNT KIT	110	N		36
3580		8505	ULTRIUM 5 DATA CARTRIDGE	393	N		36
3580		8601	ULTRIUM 6 DATA CARTRIDGE SINGL	109	N		36
3580		8605	ULTRIUM 6 DATA CRTRDG 5 PACK	546	N		36
3580		8723	RACK MOUNT KIT	110	N		12
3584	D23		TS3500 EXPANSION FRAME	15,113	N	2	12
3584	D25		TS4500 HD2 EXPANSION FRAME	20,151	N	2	12
3584	D53		TS3500 EXPANSION FRAME	15,113	N	2	12
3584	D55		TS4500 HD2 EXPANSION FRAME	20,151	N	2	12
3584	HA1		HIGH AVAILABILITY FRAME	15,113	N	2	12
3584	L23		TS3500 TAPE LIBRARY	22,670	N	2	12
3584	L25		TS4500 HD2 BASE FRAME	30,227	N	2	12
3584	L53		TS3500 TAPE LIBRARY	22,670	N	2	12
3584	L55		TS4500 HD2 BASE FRAME	30,227	N	2	12
3584	S24		TS3500 HD FRAMES ENTERPR DRIVE	20,151	N	2	12
3584	S25		TS4500 HD2 EXPANSION FRAME	20,151	N	2	12
3584	S54		TS3500 HD FRAMES LTO DRIVE	20,151	N	2	12
3584	S55		TS4500 HD2 EXPANSION FRAME	20,151	N	2	12
3584	SC1		TS3500 TAPE LIBRARY CONNECTOR	10,076	N	2	12
3584	TR1		TOP RACK OPTION	2,897	N	2	12
3584		1404	TS1140 AND TS1150 TAPE DRIVE	130	N		12

Machine				GSA	Customer	Per Call	/ Software
Type	Model	Feature	Description	Price	Setup	Class	Test Period
3584		1405	LTO5 AND LTO6 TAPE DRIVE SUP	81	N		12
3584		1407	LTO7 TAPE DRIVE SUPPORT	131	N		12
3584		1440	SERVICE BAY B CONFIG/ACCESSOR	14,610	N		12
3584		1442	HA KIT W SECOND ACCESSOR	29,723	N		12
3584		1450	TS4500 FRAME CONTROL ASSEMBLY	2,898	N		12
3584		1451	ENH. FRAME CONTROL ASSEMBLY	2,898	N		12
3584		1460	REDUNDANT ACCESSOR PWR NETWK	856	N		12
3584		1461	ADD'1 LC/LC PATCH PANEL CABLE	33	N		12
3584		1462	FIBRE CHANNEL PATCH PANEL	212	N		12
3584		1501	FIBRE DRIVE MOVE KIT	605	N		12
3584		1503	3592 FIBRE DRIVE MTG KIT	307	N		12
3584		1504	LTO FIBRE DRIVE MTG KIT	307	N		12
3584		1514	LTO FIBRE DRIVE MTG KIT	307	N		12
3584		1515	3592 FIBRE DRIVE MOUNTING KIT	307	N		12
3584		1521	1ST QUAD DRIVE MOUNTING KIT	1,360	N		12
3584		1522	2ND QUAD DRIVE MOUNTING KIT	1,360	N		12
3584		1523	3RD QUAD DRIVE MOUNTING KIT	1,360	N		12
3584		1524	4TH QUAD DRIVE MOUNTING KIT	1,360	N		12
3584		1530	WEB CAMERA MOUNTING HARDWARE	1,159	N		12
3584		1603	CAPACITY EXPANSION	7,557	N		12
3584		1604	TRANSPARENT LTO ENCRYPTION	6,045	N		12
3584		1608	MIXED MEDIA D22/D23 SUPPORT	3,980	N		12
3584		1610	ADD D22/D23/D52/D53 TO X32	1,234	N		12
3584		1620	ADD D32 TO X22/X52/X23/X53	1,234	N		12
3584		1628	ADDITIONAL LTO CARTRIDGE MAGAZ	227	N		12
3584		1629	ADDITIONAL 3592 CARTRIDGE MAGA	322	N		12
3584		1643	INTERMED. CAP. ON DEMAND	7,557	N		12
3584		1644	BASE CAPACITY ON DEMAND	7,557	N		12
3584		1645	HD COD FOR S24 S25	10,076	N		12
3584		1646	HD COD FOR S54 S55	15,113	N		12
3584		1647	HD COD FOR L25	5,038	N		12
3584		1648	HD COD FOR L55	10,076	N		12
3584		1649	HD COD FOR D25	5,038	N		12
3584		1650	HD COD FOR D55	10,076	N		12
3584		1652	2 ADDITIONAL I O STATIONS	4,534	N		12
3584		1660	10/100 ETHERNET SUPPORT	1,901	N		12
3584		1663	DRIVE REMOVAL	340	N		12
3584		1665	LTO ULTRIUM DRIVE REINSTALL	340	N		12
3584		1668	DLT DRIVE REINSTALL	340	N		12
3584		1674	3592 DRIVE FIELD INSTALL	340	N		12
3584		1675	3592 E07 E08 TAPEDRIVE FIELD	340	N		12
3584		1678	3588 FIELD INSTALL ASSIST	340	N		12
3584		1680	CONTROL PATH FAILOVER	4,534	N		12
3584		1681	DATA PATH FAILOVER	1,008	N		12
3584		1682	PATH FAILOVER	4,534	N		12
3584		1690	ADVANCED LIB MGT SYSTEM	6,297	N		12
3584		1692	ENTRY ALMS	1,008	N		12
3584		1693	INTERMEDIATE ALMS	2,267	N		12
3584		1694	FULL ALMS	3,023	N		12
3584		1695	LTO TEST HARDWARE FOR HD	1,005	N		12

Machine				GSA	Customer	Per Call	/ Software
Type	Model	Feature	Description	Price	Setup	Class	Test Period
3584		1696	3592 TEST HARDWARE FOR HD	1,005	N		12
3584		1697	MIXED MEDIA HD TESTS SLOTS	1,005	N		12
3584		1700	ENHANCED NODE CARDS	4,962	N		12
3584		1701	ENHANCED NODE CARD	1,814	N		12
3584		1742	TS4500 CONTROL UPGRADE	1,814	N		12
3584		1750	END COVERS	907	N		12
3584		1751	POWER DISTRIBUTION UNIT	907	N		12
3584		1802	1-2 FRAME X-TRACK CABLE	69	N		12
3584		1806	3-6 FRAME X-TRACK CABLE	266	N		12
3584		1814	7-14 FRAME X-TRACK CABLE	394	N		12
3584		1816	8-16 FRAME X-TRACK CABLE	566	N		12
3584		1818	9 18 FRAME X TRACK CABLE	972	N		12
3584		1840	CHANGE HA X-TRACK CABLE	586	N		12
3584		1850	SHORT SPAN GAP 0.76 TO 1.6M	7,557	N		12
3584		1851	LONG SPAN GAP 1.5 TO 3.0M	8,564	N		12
3584		1855	SHUTTLE COMPLEX SERVICE INSTAL	252	N		12
3584		1856	OVERHEAD ACCESS LADDER	252	N		12
3584		1901	DUAL AC POWER	300	N		12
3584		1909	SINGLE POWER SOURCE BIFUR. CAB	93	N		12
3584		1950	POWER DISTRIBUTION UNIT	1,878	N		12
3584		1951	POWER DISTRIBUTION UNITS	1,878	N		12
3584		2002	1 2 FRAME FLEX TRACK A CABLE	393	N		12
3584		2006	3 6 FRAME FLEX TRACK A CABLE	816	N		12
3584		2014	7 14 FRAME FLEXTRACK A CABLE	1,834	N		12
3584		2018	9 18 FRAME FLEXTRACK A CABLE	2,156	N		12
3584		2071	FLEX TRACK GUIDE BASE	1,763	N		12
3584		2072	FLEX TRACK GUIDE EXPANSION	176	N		12
3584		2205	ENHANCED GRIPPERS/PIVOT	3,778	N		12
3584		2206	ENH. GRIPPERS/PIVOT FOR HA	3,778	N		12
3584		2304	ENHANCED ACCESSOR	11,839	N		12
3584		2305	ENHANCED ACCESSOR FOR HA	11,839	N		12
3584		2309	TS4500 ACCESSOR REFRESH	17,884	N		12
3584		2402	2 FRAME FLEX TRACK B CABLE	393	N		12
3584		2406	3 6 FRAME FLEX TRACK B CABLE	816	N		12
3584		2414	7 14 FRAME FLEXTRACK B CABLE	1,834	N		12
3584		2418	9 18 FRAME FLEXTRACK B CABLE	2,156	N		12
3584		2704	CONSOLE EXPANSION 26PORT ENET	741	N		12
3584		2725	RACKMOUNT TS3000 SYSTEM CONSOL	2,015	N		12
3584		2735	USB OPTICAL DRIVE	202	N		12
3584		2737	IMC SEPARATE POWER SOURCE	227	N		12
3584		2748	OPTICAL DRIVE	554	N		12
3584		4871	TS7700 BE SW MOUNTING HARDWARE	1,521	N		12
3584		4873	REINSTALL TS7700 BE SWITCH	242	N		12
3584		4874	ADJ FRAME SUPPORT BE SWITCH	222	N		12
3584		4876	CONTROL UNIT BE SWITCH	1,521	N		12
3584		4877	REINSTALL 8GB BE SWITCHES	242	N		12
3584		4878	CU ADJ FRAME SUPPORT FOR	222	N		12
3584		4879	TS7700 BE SW MOUNTING HDW	365	N		12
3584		4880	TS7700 BE 16 GB SWITCH	16,474	N		12
3584		5512	KVM DISPLAY KEYBOARD MOUSE	907	N		12

Machine		Feature	Description	GSA	Customer	Per Call	/ Software
Type	Model			Price	Setup	Class	Test Period
3584		5922	22 M LC-SC FIBRE CABLE	156	N		12
3584		6013	13 METER LC-LC FIBRE CABLE	131	N		12
3584		6025	25 METER LC-LC FIBRE CABLE	171	N		12
3584		8750	ULTRIUM CLEANING CARTRIDGE	50	N		12
3584		8802	3592 CLEANING CARTRIDGE	71	N		12
3584		9984	DUAL 4.3M PWRCORD NEMA L6/20P	-	N		12
3584		9985	DUAL 4.3M PWRCORD RUSSELLSTOLL	-	N		12
3584		AGK1	10 METER OM3 FIBER CABLE LC	28	N		12
3584		AGK2	25 METER OM3 FIBER CABLE LC	42	N		12
3584		AGK3	80 METER OM3 FIBER CABLE LC	121	N		12
3584		AGKQ	3 METER OM3 QUAD CABLES LC	55	N		12
3588	F5A		TS1050 ULTRIUM 5 TAPE DRIVE	10,853	Y	2	12
3588	F5C		TS1050 ULTRIUM 5 TAPE DRIVE	10,853	N	2	12
3588	F6A		TS1060 ULTRIUM 6 TAPE DRIVE	11,722	Y	2	12
3588	F6C		TS1060 ULTRIUM 6 TAPE DRIVE	11,722	N	2	12
3588	F7A		TS1070 ULTRIUM 7 TAPE DRIVE	12,660	Y	2	12
3588	F7C		TS1070 ULTRIUM 7 TAPE DRIVE	12,660	N	2	12
3589	004		ULTRIUM CLEANING CARTRIDGES	-	Y		60
3589	010		800GB ULTRIUM TAPE CART LAB	-	Y		60
3589	011		800GB ULTRIUM TAPE CARTRIDGES	-	Y		60
3589	550		2.5 TB ULTRIUM TAPE CART LABEL	-	Y		60
3589	570		2.5 TB ULTRIUM TAPE WORM CARTR	-	Y		60
3589	650		2.5 TB ULTRIUM TAPE CARTRIDGE	-	Y		60
3589	670		2.5 TB ULTRIUM TAPE WORM CARTR	-	Y		60
3589		0820	400GB ULTR.TAPE LABELED 20-PAK	779	N		60
3589		0821	20 PACK 400GB ULTR T RFID	819	N		60
3589		0920	400GB ULTR.TAPE 20-PAK	766	N		60
3589		1020	800GB LABEL 20-PK	1,718	N		60
3589		1021	20 PACK 800GB ULTR T RFID	1,758	N		60
3589		1120	800GB 20-PK	1,705	N		60
3589		1420	1.5 TB ULTRIUM TAPE CART L 20P	2,067	N		60
3589		1421	1.5 TB ULTRIUM TAPE RFID L 20P	2,108	N		60
3589		1520	1.5 TB ULTRIUM TAPE CART 20 P	2,054	N		60
3589		2820	400GB WORM ULT.TAPE LAB.20-PAK	940	N		60
3589		2821	20 PACK 400GB ULTRT WORM RFID	979	N		60
3589		2920	400GB WORM ULT.TAPE 20-PAK	927	N		60
3589		3221	20 PACK 800GB ULTRT WORM RFID	2,046	N		60
3589		3420	1.5 TB ULTRIUM WORM TP CT L20P	2,363	N		60
3589		3421	1.5 TB ULTRIUM WORM RFID L 20P	2,403	N		60
3589		3520	1.5 TB ULTRIUM WORM TAPE C 20P	2,350	N		60
3589		4005	ULTRIUM CLEANING CARTR. 5-PACK	336	N		60
3589		5500	2.5 TB ULTRIUM TP LABELD 20PAK	2,871	N		60
3589		5510	2.5TB ULTRIUM TP RFID LBL 20PA	2,883	N		60
3589		5700	2.5 TB ULTRIUM WORM TP CART	2,937	N		60
3589		5710	2.5 TB ULTRIUM WORM RFID LBLD	2,949	N		60
3589		6500	2.5 TB ULTRIUM TAPE 20PAK	2,858	N		60
3589		6700	2.5 TB ULTRUM WORM TP CART	2,925	N		60
3592	E07		TS1140 TAPE DRIVE	27,265	N	3	12
3592	E08		TS1150 TAPE DRIVE	29,992	N	3	12
3592	EH7		TS1140 TAPE DRIVE	27,265	N	3	12

Machine				GSA	Customer	Per Call	/ Software
Type	Model	Feature	Description	Price	Setup	Class	Test Period
3592	EH8		TS1150 HD2 TAPE DRIVE	29,992	N	3	12
3592		2704	CONSOLE EXPANSION 26PORT ENET	933	N		12
3592		2725	RACKMOUNT TS3000 SYSTEM CONSOL	2,539	N		12
3592		2748	OPTICAL DRIVE	698	N		12
3592		3062	DRIVE-TO-SWITCH CABLE/RACK	101	N		12
3592		3441	FICON SW ATTACHMENT	8,156	N		12
3592		3442	FICON LW ATTACHMENT	8,156	N		12
3592		3443	FICON 10KM LW ATTACHMENT	9,854	N		12
3592		3518	FCSWITCH MOUNT KIT FORTS3500 A	1,080	N		12
3592		3519	REDUNDANT FC MOUNTING	116	N		12
3592		4451	1ST CONTROLLER INSTALLED	412	N		12
3592		4452	2NDCONTROLLER INST IN BASE F05	412	N		12
3592		4453	3RDCONTROLLER INST IN BASE F05	412	N		12
3592		4454	4THCONTROLLER INST IN BASE F05	412	N		12
3592		4461	1ST CONTROLLER INST IN AN EXPA	412	N		12
3592		4462	2ND CONTROLLER INST IN AN EXPA	412	N		12
3592		4463	3RD CONTROLLER INST IN AN EXPA	412	N		12
3592		4464	4TH CONTROLLER INST IN AN EXPA	412	N		12
3592		4641	INSTALL CONTROLLER IN RACK	412	N		12
3592		4674	INSTALL 3592 IN RACK	444	N		12
3592		4684	3592 E07 E08 ADDIT RACKMOUNT	158	N		12
3592		4772	REMOVE 3592 FROM RACK	222	N		12
3592		4805	RACK DRIVE ACCESSORIES	1,754	N		12
3592		4806	DRIVE FILLER PANEL	86	N		12
3592		5512	KVM DISPLAY KEYBOARD MOUSE	1,143	N		12
3592		5595	CU ENCRYPT.CONFIGURATION/FIELD	317	N		12
3592		5596	ENCRYPT. CONFIGURATION - FIELD	317	N		12
3592		5891	FIELD MERGE C07 IN A 3952	1,587	N		12
3592		5913	13 M LC/SC FIBRE CABLE	142	N		12
3592		5922	22 M LC/SC FIBRE CABLE	158	N		12
3592		5961	61 M LC/SC FIBRE CABLE	271	N		12
3592		6013	13 M LC/LC FIBRE CABLE	142	N		12
3592		6025	25 M LC/LC FIBRE CABLE	209	N		12
3592		AGK1	10 METER OM3 FIBER CABLE LC	35	N		12
3592		AGK2	25 METER OM3 FIBER CABLE LC	53	N		12
3592		AGK3	80 METER OM3 FIBER CABLE LC	152	N		12
3599	017		TAPE CARTRIDGE 3592 (CLEANING)	-	Y		120
3599	420		TC 3592 LABEL INIT DAT CART TC	-	Y		120
3599	430		TC 3592 LABELED INIT ECO DA TK	-	Y		120
3599	440		TC 3592LABEL INIT WORM CART TY	-	Y		120
3599	520		TC 3592 LABELED DATA CART TC	-	Y		120
3599	530		TC 3592 LABELED ECO DATA TK	-	Y		120
3599	540		TC 3592 LABELED WORM CARTR TY	-	Y		120
3599	620		TAPE CART 3592DATA CART TYPEC	-	Y		120
3599	630		TAPE CART 3592 ECO DATA TYPE K	-	Y		120
3599	640		TAPE CART 3592 WORM CART TYPEY	-	Y		120
3599		1020	20-PACK3592 DATA CART W/INTL	2,891	N		120
3599		1021	20 PACK 3592 STD CART RFID L&I	2,946	N		60
3599		1120	20PACK3592 DCART W/LABEL.&INIT	1,924	N		120
3599		1121	20 PK 3592 ECON CART RFID L&I	1,981	N		120

Machine				GSA	Customer	Per Call	/ Software
Type	Model	Feature	Description	Price	Setup	Class	Test Period
3599		1220	20PACK3592 DCART W/LABEL.SERV	1,916	N		120
3599		1221	20 PK 3592 ECON CART RFID LAB	1,955	N		120
3599		1320	20-PACK 3592 DATA CARTRIDGES	1,898	N		120
3599		2020	20-PACK3592 DATA CART W/LAB	2,877	N		120
3599		2021	20 PACK 3592 STD CART RFID LAB	2,904	N		120
3599		2420	20-PCK 3592 EXT.WORM DATA CART	3,812	N		120
3599		2421	20 PK 3592 EX WORM C RFID L&I	3,868	N		120
3599		2520	20-PCK 3592 EXT.WORM DATA CART	3,797	N		120
3599		2521	20 PK 3592 EX WORM C RFID LAB	3,826	N		120
3599		2620	20-PCK 3592 EXT.WORM DATA CART	3,770	N		120
3599		3020	20-PACK 3592 DATA CART.	2,848	N		120
3599		4020	20-PCK 3592 EXT.DATA CARTRIDGE	3,812	N		120
3599		4021	20 PK 3592 EXT CART RFID L&I	3,868	N		120
3599		4211	20PACK3592 DATA CARTR WITH LAB	5,667	N		120
3599		4221	20PACK3592DATA CARTR WITH RFID	5,695	N		120
3599		4300	20PCK3592ECONOM DATA CARTR WIT	3,540	N		120
3599		4310	20PACK 3592 ECONOMY DATA CARTR	3,567	N		120
3599		4400	20PCK3592WORM DATA CARTR WITH	5,667	N		120
3599		4410	20PCK3592WORM DATACART WITHRFI	5,695	N		120
3599		5020	20-PCK 3592 EXT.DATA CARTRIDGE	3,797	N		120
3599		5021	20 PK 3592 EXT CART RFID LAB	3,826	N		120
3599		5221	20PACK 3592DATA CART TC WITH L	5,653	N		120
3599		5231	20PCK3592DATA CART TC WITH RFI	5,682	N		120
3599		5300	20PCK3592ECO DATA CART TK WITH	3,525	N		120
3599		5310	20PCK3592ECODATA CART TK WITH	3,554	N		120
3599		5400	20PCK3592WORM DATA CART TY WIT	5,653	N		120
3599		5410	20PCK3592WORM DATA CART TY WIT	5,682	N		120
3599		6020	20-PCK 3592 EXT.DATA CARTRIDGE	3,770	N		120
3599		6200	20PCK3592DATACARTR WITHOUT LAB	5,625	N		120
3599		6300	20PCK3592ECO DATA CARTR WITHOU	3,497	N		120
3599		6400	20PCK3592WORM DATA CARTR WITHO	5,625	N		120
3599		7005	5-PACK CLNR CART W/MEDIA	473	N		120
3599		7006	5-PACK CLNR CART WITHOUT MEDIA	473	N		120
3758		7714	3758 B32 FW UPGRADE 1 YEAR	1,040	N		12
3758		7715	3758 B32 FW UPGRADE 2 YEARS	1,974	N		12
3952	F05		TAPE FRAME	8,186	N	2	12
3952	F06		TAPE FRAME	8,186	N	3	12
3952		1903	DUAL AC POWER	786	N		12
3952		1904	REDUNDANT AC POWER	1,408	N		12
3952		2704	CONSOLE EXPANSION 26PORT ENET	962	N		12
3952		2725	RACKMOUNT TS3000 SYS CONSOLE	2,620	N		12
3952		2748	OPTICAL DRIVE	720	N		12
3952		3517	REDUNDANT FC ATTACH	120	N		12
3952		4743	REMOVE 3957 V06 VEA	7,741	N		12
3952		4870	REPLACE CONTROLLER W/C06	2,295	N		12
3952		5512	KVM	1,179	N		12
3952		5594	ATTACH ADDITIONAL CU TO ROUTER	642	N		12
3952		5630	INSTALL 3957 VEC	472	N		12
3952		5657	PLANT INSTALL 3956 CSA	546	N		12
3952		5658	PLANT INSTALL 3956 XSA	1,480	N		12

Machine				GSA	Customer	Per Call	/ Software
Type	Model	Feature	Description	Price	Setup	Class	Test Period
3952		5659	FIELD INSTALL 3956 XSA	4,912	N		12
3952		5758	INTEGRATED CONTROL PATH	5,517	N		12
3952		5875	FIELD MERGE 3592 J70	1,637	N		12
3952		5877	FIELD INSTALL 3592 J70	1,768	N		12
3952		5878	FIELD MERGE 3592 C06	1,637	N		12
3952		5880	FIELD INSTALL 3592 C06	1,768	N		12
3952		7333	TS7700 ENCRYPTION CAPABLE BA	2,613	N		12
3952		7334	TS7700 ENCRYPTION CAPABLE EX	2,613	N		12
3952		9954	NEMA L6-30 POWER CORD	638	N		12
3952		9955	RS 3750DP POWER CORD	2,292	N		12
3952		9956	IEC 309 POWER CORD	802	N		12
3952		9957	PDL 4.3M POWER CORD	949	N		12
3952		9958	KOREAN 4.3M POWER CORD	655	N		12
3952		9959	UNTERMINATED POWER CORD	589	N		12
3952		9966	CHINA UNTERMINATED POWER CORD	606	N		12
3956	CS9		TS7720 CACHE CONTROLLER	9,047	N	3	12
3956	CSA		TS7700 CACHE CONTROLLER	9,044	N	3	12
3956	XSA		TS7700 CACHE MODULE	5,355	N	3	12
3956		7115	36 TB SAS STORAGE	28,679	N		12
3956		7116	33 TB SAS STORAGE	26,309	N		12
3956		7117	48 TB SAS STORAGE	33,201	N		12
3956		7124	13.2 TB SAS STORAGE	73,511	N		12
3956		7404	ENCRYPTION	1,451	N		12
3957	VEC		TS7700 SERVER	38,690	N	3	12
3957		0201	9 MICRON LC/LC 31 METER	121	N		12
3957		0203	50 MICRON LC/LC 31 METER	101	N		12
3957		1034	ENABLE DUAL PORT GRID CONNECTI	2,911	N		12
3957		1036	1GB GRID DUAL PORT COPPER CONN	314	N		12
3957		1037	1GB GRID DUAL PORT OPTICAL SW	943	N		12
3957		1038	10GB DUAL PORT GRID OPTICAL	5,745	N		12
3957		3401	ENABLE 8GB FICON SECOND PORT	5,804	N		12
3957		3438	8GB FICON SHORT WAVELENGTH	10,640	N		12
3957		3439	8GB FICON LONG WAVELENGTH	13,542	N		12
3957		4015	GRID ENABLEMENT	24,181	N		12
3957		4016	REMOVE CLUSTER FROM GRID	967	N		12
3957		4017	CLUSTER CLEANUP	967	N		12
3957		5241	DUAL PORT FC HBA	4,740	N		12
3957		5242	DUAL PORT 16 GB FC HBA	4,740	N		12
3957		5267	1 TB CACHE ENABLEMENT	22,972	N		12
3957		5268	100 MB/SEC INCREMENT	32,645	N		12
3957		5270	INCREASED LOGICAL VOLUMES	4,836	N		12
3957		5271	SELECTIVE DEVICE ACCESS CONTRO	37,783	N		12
3957		5272	DISK ENCRYPT INTERNAL KEY MGR	12,091	N		12
3957		5273	TS7720 TS7760 TAPE ATTACH	29,018	N		12
3957		5274	1 TB ACTIVE PREMIGRATION CAP	24,181	N		12
3957		5275	ADDITIONAL VIRTUAL DEVICES	9,673	N		12
3957		5276	DISK ENCRYPT EXTERNAL KEYMGR	12,091	N		12
3958		0201	9 MICRON LC/LC 31 METER	170	N		12
3958		0203	50 MICRON LC/LC 31 METER	143	N		12
3958		3121	PROTECTTIER SERVER	59,263	N		12

Machine				GSA	Customer	Per Call	/ Software
Type	Model	Feature	Description	Price	Setup	Class	Test Period
3958		3437	CLUSTER CONNECTION KIT	2,398	N		12
3958		3441	PROTECTTIER SERVER	8,804	N		12
3958		3442	FICON 4KM LONGWAVE	8,804	N		12
3958		3443	FICON 10KM LONGWAVE	10,636	N		12
3958		3444	FICON SHORTWAVE	8,804	N		12
3958		3445	FICON 4KM LONGWAVE	8,804	N		12
3958		3446	FICON 10KM LONGWAVE	10,636	N		12
3958		3447	CLUSTER CONNECTION KIT	1,575	N		12
3958		3456	1 GB QUAD PORT ETHERNET ADAPTE	1,643	N		12
3958		3457	10GB DUAL PORT ETHER. 3958 ADA	3,907	N		12
3958		3458	8 GB FC DUAL PORT HBA HOST	2,979	N		12
3958		3467	MEMORY UPGRADE	4,796	N		12
3958		5247	ENHANCED ROUTER	2,054	N		12
3958		5510	PLANT INSTALL KVM SWITCH	1,096	N		12
3958		5512	KVM DISPLAY	1,233	N		12
3958		5513	KVM ADJACENT FRAME CONNECTION	336	N		12
3958		5514	2ND SERVER IN ADJACENT FRAME	198	N		12
3958		5770	ENTERPRISE CONTROLLER	28,686	N		12
3958		5771	ENTERPRISE CONTROLLER	28,686	N		12
3958		6025	25 METER LC/LC FC CABLE	226	N		12
3958		AGK2	25 METER OM3 FIBER CABLE LC	57	N		12
7014	B42		IBM 7014 MODEL B42 RACK	2,154	Y	2	12
7014	S25		IBM 7014 MODEL S25 RACK	1,450	Y	2	12
7014	T00		RS/6000 SYSTEM RACK	2,118	Y	2	12
7014	T42		RS/6000 SYSTEM RACK	2,880	Y	2	12
7014		0469	CUSTOMER-SPECIFIED RACK PLAC	363	N		12
7014		5889	INTELLIGENT PDU+ BASE OPTION	475	N		12
7014		6068	FRONT DOOR FOR 1.8 METER RACK	326	N		12
7014		6069	FRONT DOOR FOR 2.0 METER RACK	399	N		12
7014		6080	RUGGEDIZED RACK FEATURE	1,088	N		12
7014		6084	FRONT DOOR FOR 2.0M OEM RACK	1,284	N		12
7014		6086	SUITE ATTACH KIT 2M RACK BLACK	181	N		12
7014		6095	POWER CORD PDU-EXTERNAL I/O	18	N		12
7014		6098	SIDE PANEL 1.8M/2M RACK BLACK	109	N		12
7014		6101	FRONT DOOR FOR 1.8M OEM RACK	703	N		12
7014		6104	SUITE ATT. KIT 1.8M RACK BLACK	257	N		12
7014		6116	DC POWER DISTRIBUTION SELECT	1,088	N		12
7014		6117	DC PWR DISTR.SEL BLKHD CONNECT	1,451	N		12
7014		6248	ACOUSTIC RACK DOORS 1.8M	3,373	N		12
7014		6249	ACOUSTIC RACK DOORS 2.0M	3,373	N		12
7014		6489	P.CORD 24A IEC309 3P+N+G 32A	337	N		12
7014		6491	4.3M 14FT 1PH 63A PWR CORD	290	N		12
7014		6492	P.CORD 48A IEC309 2P+G 60A	290	N		12
7014		6580	RACK SECURITY KIT	130	N		12
7014		6586	MODEM TRAY FOR 19-INCH RACK	181	N		12
7014		6653	P.CORD 16A IEC309 3P+N+G 16A	173	N		12
7014		6654	P.CORD 4.3M 24A NEMA L6-30PLG	173	N		12
7014		6656	P.CORD 24A IEC309 P+N+G 32A	173	N		12
7014		6657	4.3M 14FT 1PH 32A POWER CORD	181	N		12
7014		6658	P.CORD 4.3M 24A KOREAN PLUG	173	N		12

Machine				GSA	Customer	Per Call	/ Software
Type	Model	Feature	Description	Price	Setup	Class	Test Period
7014		6665	PWR CRD 2.8M 9.2FT PDU	13	N		12
7014		6858	REAR DOOR HEAT EXCHANGER	5,513	N		12
7014		7109	INTELLIGENT PDU+ 1 EIA UNIT	1,055	N		12
7014		7188	PWR DIST.UNIT -SIDE MOUNT	725	N		12
7014		7189	POWDISTRIBUTUNIT(WW)UTG0247CONN	871	N		12
7014		7196	POWDISTRIBUTUNIT(US)FIXED POWCRD	1,088	N		12
7014		ERG0	RACK REAR EXTENSION	325	N		12
7036		2934	ASYNCH.TERMINAL/PRINTER CBL.	35	N		12
7036		2936	ASYNCH. CABLE EIA-232/V.24	59	N		12
7036		6458	PWR.CABLE--DRAWER TO IBM PDU	14	N		12
7036		6470	PWR CORD(6FOOT) TO WALL	14	N		12
7042	CR9		RACK MOUNT HW MGMT CONSOLE	4,607	Y	2	12
7042		0010	ONE CSC BILLING UNIT	123	N		12
7042		0011	TEN CSC BILLING UNITS	1,233	N		12
7042		0034	SPCFY CD ALTER EXT HIGH SPEED	376	N		12
7042		1208	8GB PLUGGABLE USB MEMORY OPTIO	199	N		12
7042		1998	500GB SATA HDD 2.5IN	205	N		12
7042		3632	WIDESCREEN LCD MONITOR	935	N		12
7042		3740	SECOND 7.2K RPM SFF SATADISK	253	N		12
7042		4242	6-FT EXT CBL DISPLAYS(15TO15)	78	N		12
7042		4256	EXTENDER CABLE USB KEYB1.8	38	N		12
7042		5524	RFID TAGS FOR SERVERS BLADES	18	N		12
7042		5767	2PORT BASETX ETH PCI EXPRS ADP	495	N		12
7042		6458	POW CBL DRAW 14-FT 250V/10A	12	N		12
7042		6460	POWCRD 14-FT DRW(125V 15A)PT#4	12	N		12
7042		6469	PCRD14-FT DRW(250V 15A)US PT#5	12	N		12
7042		6470	PCRD 6-FT TOWALL(125V 15A)PT#4	12	N		12
7042		6471	PWR CRD 2.7M 9FT WALL OEM PDU	12	N		12
7042		6472	PCORD 9-FT OEM (250V 16A)PT#18	12	N		12
7042		6473	PCORD 9-FT OEM (250V 10A)PT#19	12	N		12
7042		6474	PCORD 9-FT OEM(250V 13A)PT#23	12	N		12
7042		6475	PCORD 9-FT OEM(250V 16A)PT#32	12	N		12
7042		6476	PCORD 9-FT OEM(250V 10A)PT#24	12	N		12
7042		6477	PCORD 9-FT OEM(250V 16A)PT#22	12	N		12
7042		6478	PCORD 9-FT OEM(250V 16A)PT#25	12	N		12
7042		6488	PCORD 9FT (125V 15A/250V 10A)	36	N		12
7042		6493	PCORD 9-FT OEM(250V 10A)PT#62	12	N		12
7042		6494	PCORD 9-FT OEM(250V 10A)PT#69	12	N		12
7042		6496	PCORD 9-FT OEM(250V 10A)PT#66	12	N		12
7042		6577	POWER CABLE DRAWER TO IBM PD	12	N		12
7042		6651	PCORD 9-FT OEM(125V 15A)PT#75	12	N		12
7042		6659	PCORD 14-FT OEM(250V 15A)PT#76	12	N		12
7042		6660	PCORD 14-FT OEM(125V 15A)PT#59	12	N		12
7042		6665	PWR CRD 2.8M 9.2FT PDU	12	N		12
7042		6669	PCORD 14-FT OEM(250V 15A)PT#57	12	N		12
7042		6671	PCORD 9-FT IBM PDU 250V/10A	12	N		12
7042		6672	PWR CRD 2M DRWR PDU	12	N		12
7042		6680	PCORD 9-FT OEM(250V 10A) PT#6	12	N		12
7042		7802	ETH CBL 15M HMC CSL TO SYSUNIT	23	N		12
7042		8845	USB MOUSE	28	N		12

Machine				GSA	Customer	Per Call	/ Software
Type	Model	Feature	Description	Price	Setup	Class	Test Period
7042		ECR9	HMC CR9 REDUNDANT POWER SUPPLY	218	N		12
7042		EK51	FULL WIDTH KEYBOARD USB ENGLIS	56	N		12
7042		EM0A	8GB 1X8GB MEMORY	308	N		12
7042		EM20	16GB DDR4 MEMORY	289	N		12
7042		ERF1	RFID TAGS FOR COMPUTE NODES	18	N		12
7042		EU02	HMC CR7 CR8 REDUNDANT POWER	218	N		12
7045		6125	I/O DR.ATT.CAB.GR DR.PS#4401	290	N		12
7045		6126	I/O DR.ATT.CAB.GR DR.PS#4405	290	N		12
7045		6127	I/O DR.ATT.CAB.GR DR.PS#4409	290	N		12
7045		6186	BULK POWER REGULATOR	2,902	N		12
7045		6855	WEIGHT DISTRIBUTION PLATE	544	N		12
7045		7802	ETH.CAB 15M HMC TO SYS.UNIT	22	N		12
7045		7837	BULK POWER DISTRIB.ASSEMBLY	1,814	N		12
7045		7937	BOLT-DOWN KIT LOW-RAISED FLOOR	5,078	N		12
7045		7938	BOLT-DOWN KIT HIGH-RAIS.FLOOR	5,078	N		12
7045		7960	COMPACT HANDLING OPTION	907	N		12
7045		8686	LINE CORD 6AWG 14FT IEC309	725	N		12
7045		8688	LINE CORD 6AWG/TYPE W 14FT	1,088	N		12
7045		8697	LINE CORD 8AWG 14FT IEC309	1,451	N		12
7226	1U3		7226 MULTI MEDIA ENCLOSURE	956	Y	2	12
7226		1107	500 GB REMOVABLE RDX DRIVE	125	N		12
7226		1420	DVD RAM SATA SAS SLED W1 DRIVE	330	N		12
7226		1422	DVD RAM SATA SAS DRIVE ONLY	110	N		12
7226		1705	RDX 3.0 BUNDLE 320 GB DRIVE	418	N		12
7226		1706	RDX 3.0 BUNDLE 500 GB DRIVE	558	N		12
7226		1707	RDX 3.0 BUNDLE 1.0 TB DRIVE	705	N		12
7226		5544	QUAD SAS CABLE	147	N		12
7226		5757	DVD RAM USB DRIVE ONLY	92	N		12
7226		5762	DVD RAM USB SLED W1 DRIVE	312	N		12
7226		8002	ULTRIUM CLEANING CARTRIDGE	51	N		12
7226		8248	HHLTO5 FC 1.5 TB TAPE DRIVE	2,022	N		12
7226		8348	HLTO6 FIBRE CHANTAPEDRV1.5 TB	2,316	N		12
7226		8501	ULTRIUM 5 CARTRIDGE 1.5 TB	117	N		12
7226		8505	ULTRIUM 5 5 PAK DATA CARTRIDGE	551	N		12
7226		8601	ULTRIUM 6 TAPE CARTRIDGE	102	N		12
7226		8605	ULTR 6 5-PACK TP CARTR 2.5 TB	511	N		12
7226		EU01	1.0 TB REMOVABLE RDX DRIVE	165	N		12
7226		EU03	RDX 3.0 REMOVABLE DISC DOCKING	132	N		36
7316	TF4		7316 TF4	2,176	Y	2	12
7316		0010	ONE CSC BILLING UNIT	161	N		12
7316		0011	TEN USC BILLING UNITS	1,617	N		12
7316		4242	6FT EXT. CABLE FOR DISPLAYS	93	N		12
7316		4256	EXTENDER CAB-USB KEYB 1.8M	39	N		36
7316		4268	CAB KEYB/VID/MOUSE(KVM)CON.OPT	554	N		12
7316		4269	CABLE USB CON.OPTION-1.5M	554	N		12
7316		4283	IBM 1X8 RACK CONSOLE SWITCH	1,233	N		12
7316		8880	USB TRAVEL KEYB.W/CBL US ENG.	109	N		12
7779		0983	US TAA COMPLIANCE INDICATOR	-	N		36
7779		3174	CISCO 3012 CATALYST SWITCH	2,889	N		36
7779		3212	NORTEL NETWORKS LAYER 2/3	1,772	N		36

Machine				GSA	Customer	Per Call	/ Software
Type	Model	Feature	Description	Price	Setup	Class	Test Period
7779		3220	SERVER CONNECTIVITY MODULE FBC	1,240	N		36
7779		3238	SHORT WAVE SFP MODULE 4 GB	133	N		36
7779		3266	3M SAS 4 CHANNEL CABLE	119	N		36
7779		3267	IBM BC SAS CONNECTIVITY MODULE	886	N		36
7779		3733	POWER CORD (2.5 M) BC TO WALL	8	N		36
7779		3747	300 GB 15K RPM SAS DISK DRIVE	708	N		36
7779		4380	LC LC FIBER CHANNEL CBL 5 M	114	N		36
7779		4385	LC LC FIBER CHANNEL CBL 25 M	167	N		36
7779		4545	IBM BC S 6 DISK STORAGE MODULE	704	N		36
7779		4558	POWER CORD (2.5 M) TO PDU/UPS	16	N		36
7779		4560	POWER CORD (4.3 M) WALL 208V	43	N		36
7779		4562	POWER CORD (4.3 M) WALL 230V	16	N		36
7779		4566	POWER CORD (4.3 M) WALL 230V	43	N		36
7779		4571	POWER CORD (4.3 M) WALL 230V	16	N		36
7779		4572	POWER CORD (4.3 M) WALL 125V	16	N		36
7779		4648	RACK INTEGRATION SERVICES: BP	106	N		36
7779		4649	RACK INTEGRATION SERVICES	133	N		36
7779		5818	POWER CORD (4.3 M) BC 220V/16A	43	N		36
7779		6470	POWER CORD (6 FOOT) WALL 125V	12	N		36
7779		6471	POWER CORD (9 FOOT) WALL 250V	12	N		36
7779		6472	POWER CORD (9 FOOT) WALL 250V	12	N		36
7779		6473	POWER CORD (9 FOOT) WALL 250V	12	N		36
7779		6474	POWER CORD (9 FOOT) WALL 250V	12	N		36
7779		6475	POWER CORD (9 FOOT) WALL 250V	12	N		36
7779		6476	POWER CORD (9 FOOT) WALL 250V	12	N		36
7779		6477	POWER CORD (9 FOOT) WALL 250V	12	N		36
7779		6478	POWER CORD (9 FOOT) WALL 250V	12	N		36
7779		6488	POWER CORD (9 FOOT) WALL 125V	36	N		36
7779		6493	POWER CORD (9 FOOT) WALL 250V	12	N		36
7779		6494	POWER CORD (9 FOOT) WALL 250V	12	N		36
7779		6496	POWER CORD (9 FOOT) WALL 250V	12	N		36
7779		6651	POWER CORD (9 FOOT) WALL 125V	12	N		36
7779		6659	POWER CORD (9 FOOT) WALL 250V	12	N		36
7779		6680	POWER CORD (9 FOOT) WALL 250V	12	N		36
7868	047		RACK-MOUNTED MODEM	2,992	Y	2	12
7891		EUC6	CORE USE HW FEATURE	393	N		36
7891		EUC7	CORE USE HW FEATURE 10	3,929	N		36
7893		EB37	BROCADE VDX SFP+ LR TRANSC	1,256	N		36
7893		ESU1	CN4093 PORT UPGRADE 1	8,644	N		36
7893		ESU2	CN4093 PORT UPGRADE 2	8,644	N		36
7895		0010	ONE CSC BILLING UNIT	133	N		36
7895		0011	TEN CSC BILLING UNITS	1,336	N		36
7895		1107	USB 500GB REMOVABLE DISK DRIVE	199	N		36
7895		1763	EN2024 4 PORT 1GB ENET ADAPTR	546	N		36
7895		4796	ACTIVEMEMORYEXPANSIONENABLEMEN	1,257	N		36
7895		7005	TOP COVER NO SSDSHDDS INSTALL	63	N		36
7895		7065	TOP COVER SSDS INSTALLED	1,039	N		36
7895		7066	TOP COVER HDDS INSTALLED	636	N		36
7895		7067	TOP COVER DISKLESS MODEL	36	N		36
7895		7068	TOP COVER SSDS INSTALLED	1,012	N		36

Machine		Feature	Description	GSA	Customer	Per Call	/ Software
Type	Model			Price	Setup	Class	Test Period
7895		7069	TOP COVER HDDS INSTALLED	604	N		36
7895		8196	8GB 2X4GB RDIMMS DDR3 MEMORY	180	N		36
7895		8274	300GB SAS 10K RPM SFF HDD	243	N		36
7895		8276	600GB SAS 10K RPM SFF HDD	486	N		36
7895		8311	900GB SAS 10K RPM SFF HDD	962	N		36
7895		8491	ONE PROCESSOR ENTITLEMENT	79	N		36
7895		EC23	FLEX SYSTEM FC5052 2-PORT 16GB	1,122	N		36
7895		EC24	CN4058 8-PORT 10GB CONVERGED	2,358	N		36
7895		EC26	EN4132 2-PORT 10GB ROCE ADAPTR	1,650	N		36
7895		EC2E	FLEX SYSTEM FC5054 4-PORT 16GB	1,728	N		36
7895		EEMD	16GB 2 X 8GB RDIMMS MEMORY	313	N		36
7895		EEME	32GB 2 X 16GB RDIMMS MEMORY	627	N		36
7895		EEMF	64GB (2 X 32GB RDIMMS) MEMORY	2,198	N		36
7895		EM04	4GB 2X2GB MEMORY DIMMS 1066	417	N		36
7895		EU01	1TB REMOVABLE DISK CARTRIDGE	235	N		36
7895		EUC6	CORE USE HW FEATURE	393	N		36
7895		EUC7	COREUSE HW FEATURE10	3,929	N		36
7955		1771	200 GB SOLID STATE DRIVE	1,728	N		36
7955		3767	1TB 7.2K RPM 2.5 SATA DISK	407	N		36
7955		4646	INTEGRATE ITE IN CHASSIS	19	N		36
7955		EM09	8GB 2X4GB RDIMMS MEMORY	196	N		36
7989		3194	UPGRADE FOR IBM BLADECENTER	5,319	N		36
7989		3199	QLOGIC FABRIC MGR SUPPORT	1,950	N		36
7989		3201	BC KVM/ADVANCED MNG MODULE	753	N		36
7989		3212	NORTEL NETWORKS LAYER 2/3 COPP	1,772	N		36
7989		3220	SERVER CONNECTIVITY MOD FOR BC	1,240	N		36
7989		3238	SHORT WAVE SFP MODULE 4 GB	133	N		36
7989		3239	MULTI-SWITCH INTERCONNECT MOD	1,213	N		36
7989		3248	BNT 10 PORT 10 GB ETHERNET SWI	9,929	N		36
7989		3266	3M SAS 4 CHANNEL CABLE	119	N		36
7989		3267	IBM BC SAS CONNECTIVITY MODULE	886	N		36
7989		3286	8GB SFP+ SHORT WAVE OPTIC	167	N		36
7989		3632	WIDESCREEN LCD MONITOR	968	N		36
7989		4154	ULTRASLIM ENH SATA DVD RAM	176	N		36
7989		4242	6-FOOT EXTENDER CABLE FOR DISP	81	N		36
7989		4256	EXTENDER CABLE USB KEYB1.8	40	N		36
7989		4380	LC LC FIBER CHANNEL CBL 5 M	114	N		36
7989		4385	LC LC FIBER CHANNEL CBL 25 M	167	N		36
7989		6673	PWRCORD-BC CHASSIS TO PDU	79	N		36
7989		6674	4.3M 200-240V 2X NEMA L6-30P	128	N		36
7989		6675	4.3M 200-240V 2X KSC3805 30A	199	N		36
7989		6676	4.3M 200-240V 1X IEC309 32A	199	N		36
7989		EUC6	CORE USE HW FEATURE	443	N		36
8202		0010	ONE CSC BILLING UNIT	140	N		36
8202		0011	TEN CSC BILLING UITS	1,405	N		36
8202		0348	V.24/EIA232 6.1M (20 FT) PCI C	102	N		36
8202		0353	V.35 6.1M (20 FT) PCI CABLE	102	N		36
8202		0359	X.21 6.1M (20 FT) PCI CABLE	306	N		36
8202		0551	19 INCH 1.8 METER HIGH RACK	2,184	N		36
8202		0553	19 INCH 2.0 METER HIGH RACK	2,961	N		36

Machine				GSA	Customer	Per Call	/ Software
Type	Model	Feature	Description	Price	Setup	Class	Test Period
8202		0599	RACK FILLER PANEL KIT	60	N		36
8202		1025	MODEM CABLE US/CANADA	10	N		36
8202		1107	USB 500 GB REMOVABLE DISK DRIV	211	N		36
8202		1111	3M BLUE CAT5E CABLE	20	N		36
8202		1112	10M BLUE CAT5E CABLE	36	N		36
8202		1113	25M BLUE CAT5E CABLE	65	N		36
8202		1459	200V (6 FT) 1.8M UPPER LOCKING	163	N		36
8202		1790	600GB 10K RPM SAS SFF DISK	536	N		36
8202		1817	QUANTITY 150 OF 1962	80,430	N		36
8202		1818	QUANTITY 150 OF 1964	80,430	N		36
8202		1824	QUAD PORT 1 GB HEA DAUGHTER CA	248	N		36
8202		1825	DUAL PORT 10 GB HEA DAUGHFIBER	1,446	N		36
8202		1826	DUAL PORT 10 GB HEA DAUGCOPPER	289	N		36
8202		1827	SYSTEM PORT/UPS CONVERSION CAB	78	N		36
8202		1828	1.5 METER 12X TO 4X CHANNEL	248	N		36
8202		1841	3 METER 12X TO 4X CHANNEL	309	N		36
8202		1854	10 METER 12X TO 4X ENHANCED CH	496	N		36
8202		1861	0.6 METER 12X DDR CABLE	289	N		36
8202		1862	1.5 METER 12X DDR CABLE	330	N		36
8202		1864	8.0 METER 12X DDR CABLE	598	N		36
8202		1865	3.0 METER 12X DDR CABLE	392	N		36
8202		1879	283GB 15K RPM SAS DISK	652	N		36
8202		1880	300GB 15K RPM SAS DISK	652	N		36
8202		1916	571GB 10K RPM SAS SFF DISK	536	N		36
8202		1927	QUANTITY 150 OF 1948	97,904	N		36
8202		1929	QUANTITY 150 OF 1953	97,904	N		36
8202		1948	283GB 15K RPM SAS SFF 2 DISK	652	N		36
8202		1953	300GB 15K RPM SAS SFF 2 DISK	652	N		36
8202		1962	571GB 10K RPM SAS SFF 2 DISK	536	N		36
8202		1964	600GB 10K RPM SAS SFF 2 DISK	536	N		36
8202		2456	2M LC SC 50 MICRON FIBER CONVE	69	N		36
8202		2459	2M LC SC 62.5 MICRON FIBER CON	69	N		36
8202		2728	4 PORT USB PCIE ADAPTER	124	N		36
8202		2934	3M ASYNCHRONOUS TERMINAL/PRINT	30	N		36
8202		2936	ASYNCHRONOUS CABLE EIA 232/V.2	50	N		36
8202		3124	SERIAL TO SERIAL PORT CABLE FO	54	N		36
8202		3125	SERIAL TO SERIAL PORT CABLE FO	54	N		36
8202		3287	1M QDR IB ENET COPPER CABLE	428	N		36
8202		3288	3M QDR IB ENET COPPER CABLE	536	N		36
8202		3289	5M QDR IB ENET COPPER CABLE	578	N		36
8202		3290	10M QDR IB OPTIC CABLE	620	N		36
8202		3293	30M QDR IB OPTIC CABLE	744	N		36
8202		3450	SAS YO CABLE 1.5M HD 6GB ADA	197	N		36
8202		3451	SAS YO CABLE 3M HD 6GB ADAPT	248	N		36
8202		3452	SAS YO CABLE 6M HD 6GB ADAPT	372	N		36
8202		3453	SAS YO CABLE 10M HD 6GB ADAP	557	N		36
8202		3454	SAS X CABLE 3M HD 6GB 2 ADAP	372	N		36
8202		3455	SAS X CABLE 6M HD 6GB 2 ADAP	620	N		36
8202		3456	SAS X CABLE 10M HD 6GB 2 ADA	1,033	N		36
8202		3457	SAS YO CABLE 15M HD 3GB ADAP	1,033	N		36

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Type	Model			Price	Setup	Class	Test Period
8202		3458	SAS X CABLE 15M HD 3GB 2 ADA	1,983	N		36
8202		3632	WIDESCREEN LCD MONITOR	825	N		36
8202		3652	SAS CABLE (EE) DRAWER TO D 1M	41	N		36
8202		3653	SAS CABLE (EE) DRAWER TO D 3M	57	N		36
8202		3654	SAS CABLE (EE) DRAWER TO D 6M	99	N		36
8202		3656	SAS SFF CABLE	32	N		36
8202		3661	SAS CABLE (X) ADAPTER SAS 3M	124	N		36
8202		3662	SAS CABLE (X) ADAPTER SAS 6M	248	N		36
8202		3663	SAS CABLE (X) ADAPTER SAS 15M	505	N		36
8202		3675	SAS EX CABLE 3M - DRW TO DRW	142	N		36
8202		3680	SAS EX CABLE 6M - DRW TO DRW	252	N		36
8202		3681	3M SAS CABLE ADPTR TO ADPTR	61	N		36
8202		3684	SAS CABLE (AE) ADAPTER TO E 3M	124	N		36
8202		3685	SAS CABLE (AE) ADAPTER TO E 6M	248	N		36
8202		3687	SAS CABLE (YI) S TO SAS 3M	91	N		36
8202		3688	SAS CABLE (AT) 0.6 METER	74	N		36
8202		3689	SAS AT CABLE 0.6M HD 6GB ADA	99	N		36
8202		3691	SAS CABLE (YO) ADAPTER 1.5M	74	N		36
8202		3692	SAS CABLE (YO) ADAPTER 3M	91	N		36
8202		3693	SAS CABLE (YO) ADAPTER 6M	124	N		36
8202		3694	SAS CABLE (YO) ADAPTER 15M	435	N		36
8202		3925	0.3M SERIAL PORT CONVERTER CAB	17	N		36
8202		3927	SERIAL PORT NULL MODEM 3.7.M	54	N		36
8202		3928	SERIAL PORT NULL MODEM 10M	54	N		36
8202		3930	SYSTEM SERIAL PORT CONVERTER C	11	N		36
8202		4242	1.8 M (6 FT) EXTENDER CABLE	69	N		36
8202		4256	EXTENDER CABLE USB KEYBOARDS	34	N		36
8202		4276	VGA TO DVI CONNECTION CONVERT	6	N		36
8202		4793	POWER ACTIVE MEMORY EXPANSION	1,735	N		36
8202		5260	PCIE2 LP 4-PORT 1GBE ADAPTR	248	N		36
8202		5269	PCIE LP POWER GXT145 GRAPHICS	477	N		36
8202		5273	PCIE LP 8GB 2 PORT FIBRE CHANN	2,891	N		36
8202		5274	PCIE LP 2 PORT 1GBE SX ADAPTER	1,092	N		36
8202		5275	PCIE LP 10GBE SR 1 PORT ADAPT	2,892	N		36
8202		5276	PCIE LP 4GB 2 PORT FIBRE CHANN	2,064	N		36
8202		5277	PCIE LP 4 PORT ASYNC EIA 232	577	N		36
8202		5278	PCIE LP 2X4 PORT SAS ADAPTER	619	N		36
8202		5279	PCIE2 4PORT 10GBE1GBE SFP LP	2,064	N		36
8202		5524	RFID TAGS FOR SERVERS BLADES	16	N		36
8202		5532	SYSTEM PWR SUP -1925W	330	N		36
8202		5603	SYSTEM AC POWER SUPPLY 1725 W	330	N		36
8202		5604	MEMORY RISER CARD	661	N		36
8202		5615	GX++ DUAL PORT 12X CHANNEL ATT	1,446	N		36
8202		5618	STORAGE BACKPLANE 6 SFF BAYS	660	N		36
8202		5630	STORAGE BACKPLANE 8 SFF BAYS/1	1,487	N		36
8202		5631	SPLIT DRIVE BAY CAPABILITY5618	660	N		36
8202		5638	1.5TB/3.0TB LTO 5 SAS TAPE DR	2,809	N		36
8202		5685	PCIE RISER CARD (GEN2)	1,652	N		36
8202		5706	IBM 2 PORT 10/100/1000 BASE TX	624	N		36
8202		5713	1 GIGABIT ISCSI TOE PCI X	744	N		36

Machine		Feature	Description	GSA	Customer	Per Call	/ Software
Type	Model			Price	Setup	Class	Test Period
8202		5729	PCIE2 8GB 4PORT FIBRE CHANN	4,957	N		36
8202		5735	8 GIGABIT PCI EXPRESS DUAL POR	2,891	N		36
8202		5745	PCIE2 4 PORT 10GBE GBE SFP COP	2,064	N		36
8202		5747	IBM LTO ULTRIUM 4 800 GB DATA	496	N		36
8202		5748	POWER GXT145 PCI EXPRESS GRAPH	311	N		36
8202		5749	4GBPS FIBRE CHANNEL (2 PORT)	2,064	N		36
8202		5767	2 PORT 10/100/1000 BASE TX ETH	435	N		36
8202		5768	2 PORT GIGABIT ETHERNET SX PCI	1,092	N		36
8202		5769	10 GIGABIT ETHERNET SR PCI	2,892	N		36
8202		5771	SATA SLIMLINE DVD RAM DRIVE	247	N		36
8202		5772	10 GIGABIT ETHERNET LR PCI	3,917	N		36
8202		5774	4 GIGABIT PCI EXPRESS DUAL POR	2,064	N		36
8202		5785	4 PORT ASYNC EIA 232 PCIE ADAP	577	N		36
8202		5802	12X I/O DRAWER PCIE SFF DISK	9,905	N		36
8202		5877	12X I/O DRAWER PCIE NO DISK	8,996	N		36
8202		5887	EXP24S SFF GEN2 BAY DRAWER	4,461	N		36
8202		5899	PCIE2 4-PORT 1GBE ADAPTER	248	N		36
8202		5901	PCIE DUAL X4 SAS ADAPTER	619	N		36
8202		5915	SAS AA CABLE 3M HD 6GB ADAPT	185	N		36
8202		5916	SAS AA CABLE 6M HD 6GB ADAPT	309	N		36
8202		5917	SAS AA CABLE 1.5M HD 6GB ADA	144	N		36
8202		5918	SAS AA CBL 0.6M HD 6GB ADAPT	83	N		36
8202		5926	SAS EX CABLE 1.5M - DRW TO DRW	126	N		36
8202		5963	FULL WIDTH KEYBOARD USB CANADI	69	N		36
8202		6006	POWER CONTROL CABLE SPCN3 MET	32	N		36
8202		6007	POWER CONTROL CABLE SPCN15MET	65	N		36
8202		6068	OPT FRONT DOOR FOR 1.8M RACK	280	N		36
8202		6069	OPT FRONT DOOR FOR 2.0M RACK	344	N		36
8202		6248	1.8M RACK ACOUSTIC DOORS	2,902	N		36
8202		6249	2.0M RACK ACOUSTIC DOORS	2,902	N		36
8202		6263	1.8M RACK TRIM KIT	329	N		36
8202		6272	2.0M RACK TRIM KIT	329	N		36
8202		6458	POWER CABLE DRAWER TO IBM P	11	N		36
8202		6460	POWER CORD 4.3M (14 FT) DRAWE	11	N		36
8202		6469	POWER CORD 4.3M (14 FOOT) DRA	11	N		36
8202		6470	POWER CORD 1.8M(6 FOOT) TO WA	11	N		36
8202		6471	POWER CORD 2.7M (9 FOOT)	11	N		36
8202		6472	POWER CORD 2.7M (9 FOOT)	11	N		36
8202		6473	POWER CORD 2.7M (9 FOOT)	11	N		36
8202		6474	POWER CORD 2.7M (9 FOOT)	11	N		36
8202		6475	POWER CORD 2.7M (9 FOOT)	11	N		36
8202		6476	POWER CORD 2.7M (9 FOOT)	11	N		36
8202		6477	POWER CORD 2.7M (9 FOOT)	11	N		36
8202		6478	POWER CORD 2.7M (9 FOOT)	11	N		36
8202		6488	POWER CORD 2.7M (9 FOOT)	32	N		36
8202		6489	4.3M (14 FT) 3PH/24A POWER COR	227	N		36
8202		6491	4.3M (14 FT) 1PH/48A PWR CORD	249	N		36
8202		6492	4.3M (14 FT) 1PH/48 60A PWR CO	249	N		36
8202		6493	POWER CORD 2.7M (9 FOOT)	11	N		36
8202		6494	POWER CORD 2.7M (9 FOOT)	11	N		36

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Type	Model			Price	Setup	Class	Test Period
8202		6496	POWER CORD 2.7M (9 FOOT)	11	N		36
8202		6577	POWER CABLE DRAWER TO IBM PD	11	N		36
8202		6580	OPTIONAL RACK SECURITY KIT	112	N		36
8202		6586	MODEM TRAY FOR 19 INCH RACK	155	N		36
8202		6651	POWER CORD 2.7M (9 FOOT)	11	N		36
8202		6654	4.3M (14 FT) 1PH/24 30A PWR CO	149	N		36
8202		6655	4.3M (14 FT) 1PH/24 30A WR PWR	330	N		36
8202		6656	4.3M (14 FT)1PH/24A POWER CORD	149	N		36
8202		6659	POWER CORD 2.7M (9 FOOT)	11	N		36
8202		6660	POWER CORD (14 FOOT) DRAWER T	11	N		36
8202		6665	POWER CORD 3 M (10 FT) DRAWER	11	N		36
8202		6669	POWER CORD 4.3M (14 FOOT)	11	N		36
8202		6671	POWER CORD 2.7M (9 FOOT)	11	N		36
8202		6672	PWR CRD 2M DRWR PDU	11	N		36
8202		6680	POWER CORD 2.7M (9 FOOT)	11	N		36
8202		7109	INTELLIGENT PDU+ 1 EIA UNIT	908	N		36
8202		7118	ENVIRONMENTAL MONITORING PROBE	231	N		36
8202		7134	IBM RACK MOUNT DRAWER BEZEL	83	N		36
8202		7135	OEM RACK MOUNT DRAWER BEZEL	83	N		36
8202		7145	IBM/OEM RACK MOUNT DRAWER RAIL	164	N		36
8202		7188	POWER DISTRIBUTION UNIT	624	N		36
8202		7567	IBM TOWER COVER SET	247	N		36
8202		7568	OEM TOWER COVER SET	247	N		36
8202		7802	ETHERNET CABLE 15M HARDWARE	21	N		36
8202		8360	ONE PROCESS ACTIV FOR FC 8350	479	N		36
8202		8361	ONE PROCESS ACTIV FOR FC 8351	772	N		36
8202		8845	USB MOUSE	24	N		36
8202		9055	2 PORT 10 100 1000 BASE TX ETH	248	N		36
8202		EB2W	EXP30 CARRIER FOR 1.8INCHSSD	24	N		36
8202		EB34	I 6.1.1 NATIVE I/O ENABLEM	826	N		36
8202		EC01	RACK FRONT DOOR BLACK	330	N		12
8202		EC02	RACK REAR DOOR	330	N		12
8202		EC03	RACK SIDE COVER	413	N		12
8202		EC04	RACK SUITE ATTACHMENT KIT	248	N		12
8202		EC41	PCIE2 LP 3DGRAPHICSADAPTERX1	231	N		36
8202		EC42	PCIE2 3D GRAPHICS ADAPTERX1	231	N		36
8202		ECB0	0.6M BLUE CAT5 ETHERNET CABLE	10	N		36
8202		ECB2	1.5M BLUE CAT5 ETHERNET CABLE	13	N		36
8202		ECBB	SAS AT CABLE 0.6M HD NARROW	99	N		36
8202		ECBJ	SAS X CABLE 3M HD NARROW	372	N		36
8202		ECBK	SAS X CABLE 6M HD NARROW	620	N		36
8202		ECBL	SAS X CABLE 10M HD NARROW	1,033	N		36
8202		ECBM	SAS X CABLE 15M HD NARROW 3GB	1,983	N		36
8202		ECBT	SAS YO CABLE 1.5M HD NARROW	197	N		36
8202		ECBU	SAS YO CABLE 3M HD NARROW	248	N		36
8202		ECBV	SAS YO CABLE 6M HD NARROW	372	N		36
8202		ECBW	SAS YO CABLE 10M HD NARROW	557	N		36
8202		ECBX	SAS YO CABLE 15M HD NARROW 3GB	1,033	N		36
8202		ECBY	SAS AE1 CABLE 4M HD NARROW	152	N		36
8202		ECBZ	SAS YE1 CABLE 3M HD NARROW	268	N		36

Machine		Feature	Description	GSA	Customer	Per Call	/ Software
Type	Model			Price	Setup	Class	Test Period
8202		ECC0	SAS AA CABLE 0.6M HD NARROW	83	N		36
8202		ECC2	SAS AA CABLE 1.5M HD NARROW	144	N		36
8202		ECC3	SAS AA CABLE 3M HD NARROW	185	N		36
8202		ECC4	SAS AA CABLE 6M HD NARROW	309	N		36
8202		EH10	387GB SFF2 SSD CONV AIX LIN	24	N		36
8202		EH11	387GB SFF2 SSD CONV AIX LIN	24	N		36
8202		EH12	387GB SFF 2 FOR I	24	N		36
8202		EH13	387GB SFF 2 FOR I	24	N		36
8202		EJ01	STORAGE B P 8 SFF RAID IOA	1,487	N		36
8202		EJ02	SPLIT DRIVE CAPABILITY 5618	660	N		36
8202		EJ03	GX 2 PORT PCIE2 X8 ADAPTER	1,652	N		36
8202		EJ04	GX DUAL-PORT 12X CHAN ATTACH	1,446	N		36
8202		EJ0J	PCIE3 RAID SAS ADAPTER 4 PORT	826	N		36
8202		EJ0L	PCIE3 12GB CACHE RAID SAS ADAP	5,783	N		36
8202		EJ0M	PCIE3 LP RAID SAS ADAPTER	826	N		36
8202		EJ10	PCIE3 SAS TAPEDVD ADAPTER	826	N		36
8202		EJ11	PCIE3 LP SAS TAPEDVD ADAPTER	826	N		36
8202		EJ27	PCIECRYPTOCOPROCNO BSC4765	9,088	N		36
8202		EJ28	PCIECRYPTOCOPROCGEN3BSC4765	9,088	N		36
8202		EK51	FULL WIDTH KEY USB US ENGLISH	49	N		36
8202		EK83	FULL WIDTH KEY USB US ENGLISH	49	N		36
8202		ELC0	PDU ACCESS CORD 0.38M	227	N		12
8202		EM01	MEMORY RISER CARD	661	N		36
8202		EM04	4GB 2X2GB MEMORY DIMMS 1066	439	N		36
8202		EM08	8GB 2X4GB MEMORY DIMMS 1066	527	N		36
8202		EM16	16GB 2X8GB MEMORY DIMMS 1066	1,055	N		36
8202		EM4B	16GB (2X8GB) MEMORY DIMMS 1066	702	N		36
8202		EM4C	32GB (2X16GB) MEM DIMMS 1066	1,405	N		36
8202		EM4D	64GB (2X32GB) MEM DIMMS 1066	5,288	N		36
8202		EN01	1M 10GBE CABLE SFP ACT TWINAX	83	N		36
8202		EN02	3M 10GBE CABLE SFP ACT TWINAX	99	N		36
8202		EN03	5M 10GBE CABLE SFP ACT TWINAX	124	N		36
8202		EN05	PCIE X8 CABLE 1.5M	248	N		36
8202		EN07	PCIE X8 CABLE 3M	280	N		36
8202		EN0A	PCIE2 16GB 2-PORT FIBRE CHANNE	3,718	N		36
8202		EN0B	PCIE2 LP 16GB 2-PORT FIBRE CHA	3,718	N		36
8202		EN0H	PICE2 4-PORT 10GB FCOE & 1GBE	2,892	N		36
8202		EN0J	PCIE2 LP 4-PORT 10GB FCOE & 1G	2,892	N		36
8202		EN0K	PCIE2 4 PORT 10GB FCOE 1GBE	2,313	N		36
8202		EN0L	PCIE2 LP 4 PORT 10GB FCOE 1GE	2,313	N		36
8202		EN0Y	PCIE2 LP 8GB 4-PORT FIBRE CHAN	4,957	N		36
8202		EPC5	4 CORE 3.0 GHZ PROC MODULE	620	N		36
8202		EPC6	6 CORE 3.0 GHZ PROC MODULE	991	N		36
8202		EPC7	8 CORE 3.0 GHZ PROC MODULE	2,317	N		36
8202		EPCK	4-CORE 3.6 GHZ PROC. MODULE	677	N		36
8202		EPCL	6-CORE 3.6 GHZ PROC. MODULE	1,082	N		36
8202		EPCM	8-CORE 3.6 GHZ PROC. MODULE	2,396	N		36
8202		EPD5	ONE PROCESSOR ACTIV FOR EPC5	479	N		36
8202		EPD6	ONE PROCESSOR ACTIV FOR EPC6	772	N		36
8202		EPD7	ONE PROCESSOR ACTIV FOR EPC7	1,694	N		36

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Type	Model	Feature	Description	Price	Setup	Class	Test Period
8202		EPDK	ONE PROCESSOR ACTIV FOR EPCK	537	N		36
8202		EPDL	ONE PROCESSOR ACTIV FOR EPCL	862	N		36
8202		EPDM	ONE PROCESSOR ACTIV FOR EPCM	1,767	N		36
8202		EQ02	QUANTITY 150 OF 3452 SAS CABL	55,768	N		36
8202		EQ03	QUANTITY 150 OF 3453 SAS YO	83,652	N		36
8202		EQ0G	QTY150OFES0G 775GB SSD SFF-2	768,363	N		36
8202		EQ0H	QTY150OFES0H 775GB SSD SFF-2	768,363	N		36
8202		EQ19	QTY150OFES19 387GB SSD SFF-2	444,659	N		36
8202		EQ1A	QTY150OFES1A 387GB SSD SFF-2	444,659	N		36
8202		EQD2	QTY150OFESD2 1.1TB 10K SFF-2	157,390	N		36
8202		EQD3	QTY150OFESD3 1.2TB 10K SFF-2	157,390	N		36
8202		EQDN	QUANTITY 150 ESDN 571GB 15K	169,783	N		36
8202		EQDP	QUANTITY 150 ESDP 600GB 15K	169,783	N		36
8202		ES09	FLASH ADAPTER 90 PCIE2 0.9TB	11,153	N		36
8202		ES0E	775GB SFF-1 SSDFOR AIX LINUX	5,122	N		36
8202		ES0F	775GB SFF-1 SSD FOR IBM I	5,122	N		36
8202		ES0G	775GB SFF-2 SSDFOR AIX LINUX	5,122	N		36
8202		ES0H	775GB SFF-2 SSD FOR IBM I	5,122	N		36
8202		ES10	387GB SFF-1 SSDFOR AIX LINUX	2,964	N		36
8202		ES11	387GB SFF-1 SSD FOR IBM I	2,964	N		36
8202		ES19	387GB SFF-2 SSDFOR AIX LINUX	2,964	N		36
8202		ES1A	387GB SFF-2 SSD FOR IBM I	2,964	N		36
8202		ESD0	1.1TB 10K RPM SAS SFF-1 DDRI	1,049	N		36
8202		ESD1	1.2TB 10K RPM SAS SFF-1 DDRI	1,049	N		36
8202		ESD2	1.1TB 10K RPM SAS SFF-2 DDRI	1,049	N		36
8202		ESD3	1.2TB 10K RPM SAS SFF-2 DDRI	1,049	N		36
8202		EU01	1TB REMOVABLE DISK CARTRIDGE	247	N		36
8202		EU03	RDX USB INTERNAL DOCKING	185	N		36
8202		EU11	2.5/6TB LTO-6 SAS TAPE DRIVE H	2,974	N		36
8202		EU17	2.5 TB LTO-6 TAPE CARTRIDGE	160	N		36
8202		EU18	5 PACK OF EU17	805	N		36
8202		EUC6	CORE USE HW FEATURE	413	N		36
8202		EUC7	CORE USE HW FEATURE 10	4,131	N		36
8205		0010	ONE CSC BILLING UNIT	140	N		36
8205		0011	TEN CSC BILLING UITS	1,405	N		36
8205		0348	V 24 EIA232 6 1M 20 FT PCI C	102	N		36
8205		0353	V 35 6 1M 20 FT PCI CABLE	102	N		36
8205		0359	X 21 6 1M 20 FT PCI CABLE	306	N		36
8205		0551	19 INCH 1 8 METER HIGH RACK	2,184	N		36
8205		0553	19 INCH 2 0 METER HIGH RACK	2,961	N		36
8205		0599	RACK FILLER PANEL KIT	60	N		36
8205		1025	MODEM CABLE US CANADA AND GE	10	N		36
8205		1107	USB 500 GB REMOVABLE DISK DRIV	211	N		36
8205		1109	ENET SWITCH J48E	15,326	N		36
8205		1111	CAT5E ETHERNET CABLE 3M BLUE	20	N		36
8205		1112	CAT5E ETHERNET CABLE 10M BLUE	36	N		36
8205		1113	25M BLUE CAT5E CABLE	65	N		36
8205		1115	CAT5E ETHERNET CABLE 3M GREEN	20	N		36
8205		1116	CAT5E ETHERNET CABLE 10M GREE	36	N		36
8205		1118	CAT5E ETHERNET CABLE 3M YELLO	20	N		36

Machine		Feature	Description	GSA	Customer	Per Call	/ Software
Type	Model			Price	Setup	Class	Test Period
8205		1119	CAT5E ETHERNET CABLE 10M YELL	36	N		36
8205		1121	CAT5E ETHERNET CABLE 25M YELL	65	N		36
8205		1135	INTEGRATED STORAGE CONTROLLER	22,177	N		36
8205		1141	1 METER CABLE FOR EXP4500 SWIT	207	N		36
8205		1143	3 METER CABLE FOR EXP4500 SWIT	289	N		36
8205		1148	EX4500 10GB OPTICAL TRANSCEIVE	1,126	N		36
8205		1790	600GB 10K RPM SAS SFF DISK	536	N		36
8205		1817	QUANTITY 150 OF 1962	80,430	N		36
8205		1818	QUANTITY 150 OF 1964	80,430	N		36
8205		1824	QUAD PORT 1 GB HEA DAUGHTER CA	248	N		36
8205		1825	DUAL PORT 10 GB HEA DAUGHTER F	1,446	N		36
8205		1826	DUAL PORT 10 GB HEA DAUGHTER C	289	N		36
8205		1827	SYSTEM PORT UPS CONVERSION CAB	78	N		36
8205		1828	1 5 METER 12X TO 4X CHANNEL CO	248	N		36
8205		1841	3 METER 12X TO 4X CHANNEL CONV	309	N		36
8205		1854	10 METER 12X TO 4X ENHANCED CH	496	N		36
8205		1861	0 6 METER 12X DDR CABLE	289	N		36
8205		1862	1 5 METER 12X DDR CABLE	330	N		36
8205		1864	8 0 METER 12X DDR CABLE	598	N		36
8205		1865	3 0 METER 12X DDR CABLE	392	N		36
8205		1879	283GB 15K RPM SAS DISK	652	N		36
8205		1880	300GB 15K RPM SAS DISK	652	N		36
8205		1916	571GB 10K RPM SAS SFF DISK	536	N		36
8205		1927	QUANTITY 150 OF 1948	97,904	N		36
8205		1929	QUANTITY 150 OF 1953	97,904	N		36
8205		1948	283GB 15K RPM SAS SFF 2 DISK	652	N		36
8205		1953	300GB 15K RPM SAS SFF 2 DISK	652	N		36
8205		1962	571GB 10K RPM SAS SFF 2 DISK	536	N		36
8205		1964	600GB 10K RPM SAS SFF 2 DISK	536	N		36
8205		2456	2M LC SC 50 MICRON FIBER CONVE	69	N		36
8205		2459	2M LC SC 62 5 MICRON FIBER CON	69	N		36
8205		2728	4 PORT USB PCIE ADAPTER	124	N		36
8205		2934	3M ASYNCHRONOUS TERMINAL PRINT	30	N		36
8205		2936	ASYNCHRONOUS CABLE EIA 232 V 2	50	N		36
8205		3124	SERIAL TO SERIAL PORT CABLE DR	54	N		36
8205		3125	SERIAL TO SERIAL PORT CABLE RA	54	N		36
8205		3287	1M QDR IB ENET COPPER CABLE	428	N		36
8205		3288	3M QDR IB ENET COPPER CABLE	536	N		36
8205		3289	5M QDR IB ENET COPPER CABLE	578	N		36
8205		3290	10M QDR IB OPTIC CABLE	620	N		36
8205		3293	30M QDR IB OPTIC CABLE	744	N		36
8205		3450	SAS YO CABLE 1.5M HD 6GB ADA	197	N		36
8205		3451	SAS YO CABLE 3M HD 6GB ADAPT	248	N		36
8205		3452	SAS YO CABLE 6M HD 6GB ADAPT	372	N		36
8205		3453	SAS YO CABLE 10M HD 6GB ADAP	557	N		36
8205		3454	SAS X CABLE 3M HD 6GB 2 ADAP	372	N		36
8205		3455	SAS X CABLE 6M HD 6GB 2 ADAP	620	N		36
8205		3456	SAS X CABLE 10M HD 6GB 2 ADA	1,033	N		36
8205		3457	SAS YO CABLE 15M HD 3GB ADAP	1,033	N		36
8205		3458	SAS X CABLE 15M HD 3GB 2ADA	1,983	N		36

Machine		Feature	Description	GSA	Customer	Per Call	/ Software
Type	Model			Price	Setup	Class	Test Period
8205		3632	WIDESCREEN LCD MONITOR	825	N		36
8205		3652	SAS CABLE EE DRAWER TO DRA1M	41	N		36
8205		3653	SAS CABLE EE DRAWER TO DRA3M	57	N		36
8205		3654	SAS CABLE EE DRAWER TO DRA6M	99	N		36
8205		3656	SAS SFF CABLE	32	N		36
8205		3661	SAS CABLE X ADAPTER TO SAS3M	124	N		36
8205		3662	SAS CABLE X ADAPTER TO SAS6M	248	N		36
8205		3663	SAS CABLE X ADAPTER TO SA15M	505	N		36
8205		3675	SAS EX CBL 3M DRWR TO DRWR	142	N		36
8205		3680	SAS EX CBL 6M DRWR TO DRWR	252	N		36
8205		3681	3M SAS CABLE ADPTR TO ADPTR	61	N		36
8205		3684	SAS CABLE AE ADAPTER TO EN3M	124	N		36
8205		3685	SAS CABLE AE ADAPTER TO EN6M	248	N		36
8205		3687	SAS CABLE YI SYSTEM TO SAS3M	91	N		36
8205		3688	SAS CABLE AT 0 6 METER	74	N		36
8205		3689	SAS AT CABLE 0.6M HD 6GB ADA	99	N		36
8205		3691	SAS CABLE YO ADAPTER TO1.5M	74	N		36
8205		3692	SAS CABLE YO ADAPTER TO S3M	91	N		36
8205		3693	SAS CABLE YO ADAPTER TO S6M	124	N		36
8205		3694	SAS CABLE YO ADAPTER TO 15M	435	N		36
8205		3925	0 3M SERIAL PORT CONVERTER CAB	17	N		36
8205		3927	SERIAL PORT NULL MODEM C3.7M	54	N		36
8205		3928	SERIAL PORT NULL MODEM CA10M	54	N		36
8205		3930	SYSTEM SERIAL PORT CONVERTER C	11	N		36
8205		4242	1 8 M 6 FT EXTENDER CABLE FO	69	N		36
8205		4256	EXTENDER CABLE USB KEYBOARDS	34	N		36
8205		4276	VGA TO DVI CONNECTION CONVERTE	6	N		36
8205		4794	POWER ACTIVE MEMORY EXPANSION	1,735	N		36
8205		4970	ONE PROCESSOR OF 5250 ENTERPRI	12,393	N		36
8205		4974	FULL 5250 ENTERPRISE ENABLEMEN	49,572	N		36
8205		5260	PCIE2 LP 4-PORT 1GBE ADAPTR	248	N		36
8205		5269	PCIE LP POWER GXT145 GRAPHICS	477	N		36
8205		5273	PCIE LP 8GB 2 PORT FIBRE CHANN	2,891	N		36
8205		5274	PCIE LP 2 PORT 1GBE SX ADAPTER	1,092	N		36
8205		5275	PCIE LP 10GBE SR 1 PORT ADAPTE	2,892	N		36
8205		5276	PCIE LP 4GB 2 PORT FIBRE CHANN	2,064	N		36
8205		5277	PCIE LP 4 PORT ASYNC EIA 232 A	577	N		36
8205		5278	PCIE LP 2 X4 PORT SAS ADAPTER	619	N		36
8205		5279	PCIE2 4PORT 10GBE 1GBE SFP LP	2,064	N		36
8205		5604	MEMORY RISER CARD	661	N		36
8205		5615	GX DUAL PORT 12X CHANNEL ATT	1,446	N		36
8205		5618	STORAGE BACKPLANE 6 SFF BAY	660	N		36
8205		5630	STORAGE BACKPLANE 8 SFF BAY	1,487	N		36
8205		5631	SPLIT DRIVE BAY CAPABILITY FOR	660	N		36
8205		5638	1 5TB 3 0TB LTO 5 SAS TAPE DRI	2,809	N		36
8205		5685	PCIE RISER CARD (GEN2)	1,652	N		36
8205		5706	2 PORT 10 100 1000 BASE TX ETH	624	N		36
8205		5713	1 GIGABIT ISCSI TOE PCI X ON C	744	N		36
8205		5729	PCIE2 8GB 4PORT FIBRE CHANN	4,957	N		36
8205		5735	8 GIGABIT PCI EXPRESS DUAL POR	2,891	N		36

Machine		Feature	Description	GSA	Customer	Per Call	/ Software
Type	Model			Price	Setup	Class	Test Period
8205		5745	PCIE2 4 PORT 10GBE GBE SFP COP	2,064	N		36
8205		5747	LTO ULTRIUM 4 800 GB DATA CART	496	N		36
8205		5748	POWER GXT145 PCI EXPRESS GRAPH	311	N		36
8205		5749	4GBPS FIBRE CHANNEL 2 PORT	2,064	N		36
8205		5767	2 PORT 10 100 1000 BASE TX ETH	435	N		36
8205		5768	2 PORT GIGABIT ETHERNET SX PCI	1,092	N		36
8205		5769	10 GIGABIT ETHERNET SR PCI EXP	2,892	N		36
8205		5771	SATA SLIMLINE DVD RAM DRIVE	247	N		36
8205		5772	10 GIGABIT ETHERNET LR PCI EXP	3,917	N		36
8205		5774	4 GIGABIT PCI EXPRESS DUAL POR	2,064	N		36
8205		5785	4 PORT ASYNC EIA 232 PCIE ADAP	577	N		36
8205		5802	12X I O DRAWER PCIE SFF DISK	9,905	N		36
8205		5877	12X I O DRAWER PCIE NO DISK	8,996	N		36
8205		5887	EXP24S SFF GEN2 BAY DRAWER	4,461	N		36
8205		5899	PCIE2 4-PORT 1GBE ADAPTER	248	N		36
8205		5901	PCIE DUAL X4 SAS ADAPTER	619	N		36
8205		5915	SAS AA CABLE 3M HD 6GB ADAPT	185	N		36
8205		5916	SAS AA CABLE 6M HD 6GB ADAPT	309	N		36
8205		5917	SAS AA CABLE 1.5M HD 6GB ADA	144	N		36
8205		5918	SAS AA CBL 0.6M HD 6GB ADAPT	83	N		36
8205		5926	SAS EX CBL 1.5M DRWRTODRWR	126	N		36
8205		6006	POWER CONTROL CABLE SPCN 3	32	N		36
8205		6007	POWER CONTROL CABLE SPCN 1	65	N		36
8205		6068	OPT FRONT DOOR FOR 1 8M RACK	280	N		36
8205		6069	OPT FRONT DOOR FOR 2 0M RACK	344	N		36
8205		6248	1 8M RACK ACOUSTIC DOORS	2,902	N		36
8205		6249	2 0M RACK ACOUSTIC DOORS	2,902	N		36
8205		6263	1 8M RACK TRIM KIT	329	N		36
8205		6272	2 0M RACK TRIM KIT	329	N		36
8205		6458	POWER CABLE DRAWER TO P	11	N		36
8205		6460	POWER CORD 4 3M 14 FT DRAWE	11	N		36
8205		6469	POWER CORD 4 3M 14 FOOT DRA	11	N		36
8205		6470	POWER CORD 1 8M 6 FOOT TO WA	11	N		36
8205		6471	POWER CORD 2 7M 9 FOO125V 15A	11	N		36
8205		6472	POWER CORD 2 7M 9 FOO250V 16A	11	N		36
8205		6473	POWER CORD 2 7M 9 FOO250V 10A	11	N		36
8205		6474	POWER CORD 2 7M 9 FOO250V 13A	11	N		36
8205		6475	POWER CORD 2 7M 9 FOO250V 16A	11	N		36
8205		6476	POWER CORD 2 7M 9 FOO250V 10A	11	N		36
8205		6477	POWER CORD 2 7M 9 FOO250V 16A	11	N		36
8205		6478	POWER CORD 2 7 M 9 FOO250V 16A	11	N		36
8205		6488	POWER CORD 2 7M 9 FOO125V 15A	32	N		36
8205		6489	4 3M 14 FT 3PH 24A POWER COR	227	N		36
8205		6491	4 3M 14 FT 1PH 48A PWR CORD	249	N		36
8205		6492	4 3M 14 FT 1PH 48 60A PWR CO	249	N		36
8205		6493	POWER CORD 2 7M 9 FOOT TO W	11	N		36
8205		6494	POWER CORD 2 7M 9 FOOT TO W	11	N		36
8205		6496	POWER CORD 2 7M 9 FOOT TO W	11	N		36
8205		6577	POWER CABLE DRAWER TO PD	11	N		36
8205		6580	OPTIONAL RACK SECURITY KIT	112	N		36

Machine		Feature	Description	GSA	Customer	Per Call	/ Software
Type	Model			Price	Setup	Class	Test Period
8205		6586	MODEM TRAY FOR 19 INCH RACK	155	N		36
8205		6651	POWER CORD 2 7M 9 FOOT TO W	11	N		36
8205		6654	4 3M 14 FT 1PH 24 30A PWR CO	149	N		36
8205		6655	4 3M 14 FT 1PH 24 30A WR PWR	330	N		36
8205		6656	4 3M 14 FT 1PH 24A POWER CORD	149	N		36
8205		6659	POWER CORD 2 7M 9 FOOT TO W	11	N		36
8205		6660	POWER CORD 14 FOOT DRAWER T	11	N		36
8205		6665	POWER CORD 3 M 10 FT DRAWER	11	N		36
8205		6669	POWER CORD 4 3M 14 FOOT DRA	11	N		36
8205		6671	POWER CORD 2 7M 9 FOOT DRAW	11	N		36
8205		6672	PWR CRD 2M DRWR PDU	11	N		36
8205		6680	POWER CORD 2 7M 9 FOOT TO W	11	N		36
8205		6771	TWO 1M INTRA RACK FIBRE CHANNE	57	N		36
8205		6773	TWO 3M INTRA RACK FIBRE CHANNE	83	N		36
8205		7109	INTELLIGENT PDU 1 EIA UNIT	908	N		36
8205		7118	ENVIRONMENTAL MONITORING PROBE	231	N		36
8205		7131	RACK MOUNT DRAWER BEZEL AND HA	83	N		36
8205		7132	OEM RACK MOUNT DRAWER BEZEL AN	83	N		36
8205		7145	OEM RACK MOUNT DRAWER RAIL KIT	164	N		36
8205		7188	POWER DISTRIBUTION UNIT	624	N		36
8205		7802	ETHERNET CABLE 15M HARDWARE	21	N		36
8205		8347	4 CORE 3 7 GHZ POWER7 PROCCSO	3,387	N		36
8205		8353	4 CORE 3 3 GHZ POWER7 PROCCSO	2,685	N		36
8205		8354	6 CORE 3 7 GHZ POWER7 PROCCSO	3,651	N		36
8205		8355	8 CORE 3 55 GHZ POWER7 PROCESS	2,758	N		36
8205		8366	ONE PROCESSOR ACTIVATION F8353	2,479	N		36
8205		8367	ONE PROCESSOR ACTIVATION F8354	2,597	N		36
8205		8368	ONE PROCESSOR ACTIVATION F8355	1,827	N		36
8205		8373	ONE PROCESSOR ACTIVATION FOR P	2,726	N		36
8205		8845	USB MOUSE	24	N		36
8205		9055	2 PORT 10 100 1000 BASE TX ETH	248	N		36
8205		EB34	I 6.1.1 NATIVE IO ENBLMENT	826	N		36
8205		ECB0	0.6M BLUE CAT5 ETHERNET CABLE	10	N		36
8205		ECB2	1.5M BLUE CAT5 ETHERNET CABLE	13	N		36
8205		ECBY	SAS AE1 CABLE 4M HD NARROW	152	N		36
8205		ECBZ	SAS YE1 CABLE 3M HD NARROW	268	N		36
8205		EH10	387GB SFF2 SSD CONV AIX LIN	24	N		36
8205		EH11	387GB SFF2 SSD CONV AIX LIN	24	N		36
8205		EH12	387GB SFF 2 FOR I	24	N		36
8205		EH13	387GB SFF 2 FOR I	24	N		36
8205		EJ01	STORAGE B P 8 SFF RAID IOA	1,487	N		36
8205		EJ02	SPLIT DRIVE CAPABILITY 5618	660	N		36
8205		EJ03	GX2 PORT PCIE2 X8 ADAPTER	1,652	N		36
8205		EJ04	GX DUAL-PORT 12X CHAN ATTACH	1,446	N		36
8205		EJ10	PCIE3 SAS TAPEDVD ADAPTER	826	N		36
8205		EJ11	PCIE3 LP SAS TAPEDVD ADAPTER	826	N		36
8205		EK51	FULL WIDTH KEY USB US ENGLISH	49	N		36
8205		EK83	FULL WIDTH KEY USB US ENGLISH	49	N		36
8205		EM01	MEMORY RISER CARD	661	N		36
8205		EM04	4GB (2X2GB) MEMORY DIMMS 1066	439	N		36

Machine		Feature	Description	GSA	Customer	Per Call	/ Software
Type	Model			Price	Setup	Class	Test Period
8205		EM08	8GB (2X4GB) MEMORY DIMMS 1066	527	N		36
8205		EM16	16GB(2X8GB) MEMORY DIMMS 1066	1,055	N		36
8205		EM4B	16GB 2X8GBMEMDIMMS4GBDDR3DR	702	N		36
8205		EM4C	32GB 2X16GBMEMDIMMS4GBDDR3DR	1,405	N		36
8205		EM4D	64GB 2X32GBMEMDIMMS4GBDDR3DR	5,288	N		36
8205		EN01	1M 10GBE CABLE SFP ACT TWINAX	83	N		36
8205		EN02	3M 10GBE CABLE SFP ACT TWINAX	99	N		36
8205		EN03	5M 10GBE CABLE SFP ACT TWINAX	124	N		36
8205		EN05	PCIE X8 CABLE 1.5M	248	N		36
8205		EN07	PCIE X8 CABLE 3M	280	N		36
8205		EN0A	PCIE2 16GB 2POFBRCHANNADPTR	3,718	N		36
8205		EN0B	PCIE2LP16GB2PORTFBRCHANNADPTR	3,718	N		36
8205		EN0H	PCIE2 4PO10GB FCOE 1GBESRRJ45	2,892	N		36
8205		EN0J	PCIE2LP4PO10GB FCOE 1GBESRRJ45	2,892	N		36
8205		EN0Y	PCIE2 LP 8GB 4-PORT FIBRE CHAN	4,957	N		36
8205		EPC8	4 CORE 3.7 GHZ POWER7 PROC	3,387	N		36
8205		EPC9	4 CORE 3.3 GHZ POWER7 PROC	2,685	N		36
8205		EPCA	6 CORE 3.7 GHZ POWER7 PROC	3,651	N		36
8205		EPCB	8 CORE 3.55 GHZ POWER7 PROC	3,448	N		36
8205		EPCP	6COR4.2 GHZ POWER7+PROC MDL	2,892	N		36
8205		EPCQ	8COR3.6 GHZ POWER7+PROC MDL	3,263	N		36
8205		EPD8	ONE PROCESSOR ACTIV FOR EPC8	2,726	N		36
8205		EPD9	ONE PROCESSOR ACTIV FOR EPC9	2,479	N		36
8205		EPDA	ONE PROCESSOR ACTIV FOR EPCA	2,597	N		36
8205		EPDB	ONE PROCESSOR ACTIV FOR EPC8	2,284	N		36
8205		EPDP	ONE PROC ACT PROCFEAT EPCP	1,611	N		36
8205		EPDQ	ONE PROC ACT PROCFEAT EPCQ	1,818	N		36
8205		EPDR	ONE PROC ACT PROCFEAT EPCR	2,436	N		36
8205		EQ02	QUANTITY 150 OF 3452 SAS CABL	55,768	N		36
8205		EQ03	QUANTITY 150 OF 3453 SAS YO	83,652	N		36
8205		EQ0G	QTY150OFES0G 775GB SSD SFF-2	768,363	N		36
8205		EQ0H	QTY150OFES0H 775GB SSD SFF-2	768,363	N		36
8205		EQ19	QTY150OFES19 387GB SSD SFF-2	444,659	N		36
8205		EQ1A	QTY150OFES1A 387GB SSD SFF-2	444,659	N		36
8205		EQD2	QTY150OFESD2 1.1TB 10K SFF-2	157,390	N		36
8205		EQD3	QTY150OFESD3 1.2TB 10K SFF-2	157,390	N		36
8205		ES09	FLASH ADAPTER 90 PCIE2 0.9TB	11,153	N		36
8205		ES0E	775GB SFF-1 SSDFOR AIX LINUX	5,122	N		36
8205		ES0F	775GB SFF-1 SSD FOR IBM I	5,122	N		36
8205		ES0G	775GB SFF-2 SSDFOR AIX LINUX	5,122	N		36
8205		ES0H	775GB SFF-2 SSD FOR IBM I	5,122	N		36
8205		ES10	387GB SFF-1 SSDFOR AIX LINUX	2,964	N		36
8205		ES11	387GB SFF-1 SSD FOR IBM I	2,964	N		36
8205		ES19	387GB SFF-2 SSDFOR AIX LINUX	2,964	N		36
8205		ES1A	387GB SFF-2 SSD FOR IBM I	2,964	N		36
8205		ESD0	1.1TB 10K RPM SAS SFF-1 DDRI	1,049	N		36
8205		ESD1	1.2TB 10K RPM SAS SFF-1 DDRI	1,049	N		36
8205		ESD2	1.1TB 10K RPM SAS SFF-2 DDRI	1,049	N		36
8205		ESD3	1.2TB 10K RPM SAS SFF-2 DDRI	1,049	N		36
8205		EU01	1TB REMOVABLE DISK CARTRIDGE	247	N		36

Machine				GSA	Customer	Per Call	/ Software
Type	Model	Feature	Description	Price	Setup	Class	Test Period
8205		EU03	RDX USB INTERNAL DOCKING	185	N		36
8205		EU11	2.5 6.25TB LTO 6 SAS TAPE DRIV	2,974	N		36
8205		EU17	2.5 TB LTO-6 TAPE CARTRIDGE	160	N		36
8205		EU18	5 PACK OF EU17	805	N		36
8205		EUC6	CORE USE HW FEATURE	413	N		36
8205		EUC7	CORE USE HW FEATURE 10	4,131	N		36
8231		0010	ONE CSC BILLING UNIT	140	N		36
8231		0011	TEN CSC BILLING UITS	1,405	N		36
8231		0348	V.24/EIA232 6.1M (20-FT) PCI C	102	N		36
8231		0353	V.35 6.1M (20-FT) PCI CABLE	102	N		36
8231		0359	X.21 6.1M (20-FT) PCI CABLE	306	N		36
8231		0551	19 INCH 1.8 METER HIGH RA	2,184	N		36
8231		0553	19 INCH 2.0 METER HIGH RA	2,961	N		36
8231		0599	RACK FILLER PANEL KIT	60	N		36
8231		1025	MODEM CABLE - US/CANADA AND GE	10	N		36
8231		1107	USB 500 GB REMOVABLE DISK DRIV	211	N		36
8231		1111	3M BLUE CAT5E CABLE	20	N		36
8231		1112	10M BLUE CAT5E CABLE	36	N		36
8231		1113	25M BLUE CAT5E CABLE	65	N		36
8231		1455	200V (6 FT) 1.8M WATERTIGHT LI	163	N		36
8231		1456	200V (14 FT) 4.3M WATERTIGHT L	163	N		36
8231		1790	600GB 10K RPM SAS SFF DISK	536	N		36
8231		1817	QUANTITY 150 OF 1962	80,430	N		36
8231		1818	QUANTITY 150 OF 1964	80,430	N		36
8231		1827	SYSTEM PORT/UPS CONVERSION CAB	78	N		36
8231		1828	1.5 METER 12X TO 4X CHANNEL CC	248	N		36
8231		1832	QUAD-PORT 1 GB HEA DAUGHTER CA	248	N		36
8231		1833	DUAL-PORT 10GB HEA DAUGHTER CA	1,413	N		36
8231		1837	DUAL-PORT 10 GB HEA DAUGHTER C	363	N		36
8231		1841	3 METER 12X TO 4X CHANNEL CC	309	N		36
8231		1854	10 METER 12X TO 4X ENHANCE CCC	496	N		36
8231		1861	0.6 METER 12X DDR CABLE	289	N		36
8231		1862	1.5 METER 12X DDR CABLE	330	N		36
8231		1864	8 METER 12X DDR CABLE	598	N		36
8231		1865	3.0 METER 12X DDR CABLE	392	N		36
8231		1879	283GB 15K RPM SAS DISK	652	N		36
8231		1880	300GB 15K RPM SAS DISK	652	N		36
8231		1916	571GB 10K RPM SAS SFF DISK	536	N		36
8231		1927	QUANTITY 150 OF 1948	97,904	N		36
8231		1929	QUANTITY 150 OF 1953	97,904	N		36
8231		1948	283GB 15K RPM SAS SFF-2	652	N		36
8231		1953	300GB 15K RPM SAS SFF-2	652	N		36
8231		1962	571GB 10K RPM SAS SFF 2 DISK	536	N		36
8231		1964	600GB 10K RPM SAS SFF 2 DISK	536	N		36
8231		2456	2M LC-SC 50 MICRON FIBER CONVE	69	N		36
8231		2459	2M LC-SC 62.5 MICRON FIBER CON	69	N		36
8231		2728	4 PORT USB PCIE ADAPTER	124	N		36
8231		2934	3M ASYNCHRONOUS TERMINAL/PRINT	30	N		36
8231		2936	ASYNCHRONOUS CABLE EIA-232/V.2	50	N		36
8231		3124	SERIAL-TO-SERIAL PORT CABLE FO	54	N		36

Machine		Feature	Description	GSA	Customer	Per Call	/ Software
Type	Model			Price	Setup	Class	Test Period
8231		3125	SERIAL-TO-SERIAL PORT CABLE FO	54	N		36
8231		3287	1M QDR IB/ENET COPPER CABLE	428	N		36
8231		3288	3M QDR IB/ENET COPPER CABLE	536	N		36
8231		3289	5M QDR IB/ENET COPPER CABLE	578	N		36
8231		3290	10M QDR IB OPTIC CABLE	620	N		36
8231		3293	30M QDR IB OPTIC CABLE	744	N		36
8231		3450	SAS YO CABLE 1.5M HD 6GB ADA	197	N		36
8231		3451	SAS YO CABLE 3M HD 6GB ADAPT	248	N		36
8231		3452	SAS YO CABLE 6M HD 6GB ADAPT	372	N		36
8231		3453	SAS YO CABLE 10M HD 6GB ADAP	557	N		36
8231		3454	SAS X CABLE 3M HD 6GB 2 ADAP	372	N		36
8231		3455	SAS X CABLE 6M HD 6GB 2 ADAP	620	N		36
8231		3456	SAS X CABLE 10M HD 6GB 2 ADA	1,033	N		36
8231		3457	SAS YO CABLE 15M HD 3GB ADAP	1,033	N		36
8231		3458	SAS X CABLE 15M HD 3GB 2 ADA	1,983	N		36
8231		3632	WIDESCREEN LCD MONITOR	825	N		36
8231		3652	SAS CABLE (EE) DRAWER TO DRAW	41	N		36
8231		3653	SAS CABLE (EE) DRAWER TO DRAWE	57	N		36
8231		3654	SAS CABLE (EE) DRAWER TO DRAWE	99	N		36
8231		3661	SAS CABLE (X) ADAPTER TO SAS	124	N		36
8231		3662	SAS CABLE (X) ADAPTER TO SAS E	248	N		36
8231		3663	SAS CABLE (X) ADAPTER TO SAS E	505	N		36
8231		3675	SAS EX CABLE 3M DRW TO DRW	142	N		36
8231		3680	SAS EX CABLE 6M DRW TO DRW	252	N		36
8231		3684	SAS CABLE (AE) ADAPTER TO ENCL	124	N		36
8231		3685	SAS CABLE (AE) ADAPTER TO ENCL	248	N		36
8231		3687	SAS CABLE (YI) SYSTEM TO SAS E	91	N		36
8231		3688	SAS CABLE AT 0.6 METER	74	N		36
8231		3689	SAS AT CABLE 0.6M HD 6GB ADA	99	N		36
8231		3691	SAS CABLE (YO) ADAPTER TO SAS	74	N		36
8231		3692	SAS CABLE (YO) ADAPTER TO SAS	91	N		36
8231		3693	SAS CABLE (YO) ADAPTER TO SAS	124	N		36
8231		3694	SAS CABLE (YO) ADAPTER TO SAS	435	N		36
8231		3925	0.3M SERIAL PORT CONVERTER CAB	17	N		36
8231		3927	SERIAL PORT NULL MODEM CABLE	54	N		36
8231		3928	SERIAL PORT NULL MODEM CABLE	54	N		36
8231		3930	SYSTEM SERIAL PORT CONVERTER C	11	N		36
8231		4242	1.8 M (6-FT) EXTENDER CABLE FO	69	N		36
8231		4256	EXTENDER CABLE USB KEYBOARDS	34	N		36
8231		4276	VGA TO DVI CONNECTION CONVERTE	6	N		36
8231		4795	ACTIVE MEMORY EXPANSION ENABL	1,735	N		36
8231		4970	ONE PROCESSOR OF 5250 ENTERPRI	12,393	N		36
8231		4974	FULL 5250 ENTERPRISE ENABLEMEN	49,572	N		36
8231		5260	PCIE2 LP 4-PORT 1GBE ADAPTR	248	N		36
8231		5265	MEMORY RISER CARD	661	N		36
8231		5267	STORAGE BACKPLANE -- 6 SFF DRI	660	N		36
8231		5268	STORAGE BACKPLANE W EXT	1,487	N		36
8231		5269	PCIE LP POWER GXT145 GRAPHICS	477	N		36
8231		5273	PCIE LP 8GB 2-PORT FIBRE CHANN	2,891	N		36
8231		5274	PCIE LP 2-PORT 1GBE SX ADAPTER	1,092	N		36

Machine				GSA	Customer	Per Call	/ Software
Type	Model	Feature	Description	Price	Setup	Class	Test Period
8231		5275	PCIE LP 10GBE SR 1-PORT ADAPTE	2,892	N		36
8231		5276	PCIE LP 4GB 2-PORT FIBRE CHANN	2,064	N		36
8231		5277	PCIE LP 4-PORT ASYNC EIA-232 A	577	N		36
8231		5278	PCIE LP 2-X4-PORT SAS ADAPTER	619	N		36
8231		5279	PCIE2 4PORT 10GBE1GBE SFP LP	2,064	N		36
8231		5532	SYSTEM PWR SUP1925W	330	N		36
8231		5603	SYSTEM AC POWER SUPPLY 1725 W	330	N		36
8231		5735	8 GIGABIT PCI EXPRESS DUAL POR	2,891	N		36
8231		5748	POWER GXT145 PCI EXPRESS GRAPH	311	N		36
8231		5767	2 PORT 10/100/1000 BASE TX ETH	435	N		36
8231		5768	2 PORT GIGABIT ETHERNET SX PCI	1,092	N		36
8231		5769	10 GB ETH SR PCI EXPRESS ADP	2,892	N		36
8231		5771	SATA SLIMLINE DVD RAM DRIVE	247	N		36
8231		5772	10 GIGABIT ETHERNET LR PCI	3,917	N		36
8231		5774	4 GIGABIT PCI EXPRESS DUAL POR	2,064	N		36
8231		5785	4 PORT ASYNC EIA 232 PCIE ADAP	577	N		36
8231		5802	12X I/O DRAWER PCIE SFF DISK	9,905	N		36
8231		5877	12X I/O DRAWER PCIE NO DISK	8,996	N		36
8231		5887	EXP24S SFF GEN2 BAY DRAWER	4,461	N		36
8231		5899	PCIE2 4-PORT 1GBE ADAPTER	248	N		36
8231		5901	PCIE DUAL X4 SAS ADAPTER	619	N		36
8231		5915	SAS AA CABLE 3M HD 6GB ADAPT	185	N		36
8231		5916	SAS AA CABLE 6M HD 6GB ADAPT	309	N		36
8231		5917	SAS AA CABLE 1.5M HD 6GB ADA	144	N		36
8231		5918	SAS AA CBL 0.6M HD 6GB ADAPT	83	N		36
8231		5926	SAS EX CABLE 1.5M DRW TO DRW	126	N		36
8231		6006	POWER CONTROL CBL SPCN 3 M	32	N		36
8231		6007	POWER CONTROL CBL SPCN 15 M	65	N		36
8231		6068	OPT FRONT DOOR FOR 1.8M RACK	280	N		36
8231		6069	OPT FRONT DOOR FOR 2.0M RACK	344	N		36
8231		6248	1.8M RACK ACOUSTIC DOORS	2,902	N		36
8231		6249	2.0M RACK ACOUSTIC DOORS	2,902	N		36
8231		6263	1.8M RACK TRIM KIT	329	N		36
8231		6272	2.0M RACK TRIM KIT	329	N		36
8231		6458	POWER CABLE -- DRAWER TO IBM P	11	N		36
8231		6460	POWER CORD 4.3M (14-FT) DRAWE	11	N		36
8231		6469	POWER CORD 4.3M (14-FOOT) DRA	11	N		36
8231		6470	POWER CORD 1.8M(6-FOOT) TO WA	11	N		36
8231		6471	POWER CORD 2.7M (9-FOOT) TO W	11	N		36
8231		6472	POWER CORD 2.7M (9-FOOT) TO W	11	N		36
8231		6473	POWER CORD 2.7M (9-FOOT) TO W	11	N		36
8231		6474	POWER CORD 2.7M (9-FOOT) TO W	11	N		36
8231		6475	POWER CORD 2.7M (9-FOOT) TO	11	N		36
8231		6476	POWER CORD 2.7M (9-FOOT) TO W	11	N		36
8231		6477	POWER CORD 2.7M (9-FOOT) TO W	11	N		36
8231		6478	POWER CORD 2.7 M(9-FOOT) TO	11	N		36
8231		6488	POWER CORD 2.7M (9-FOOT) TO W	32	N		36
8231		6489	4.3M (14-FT) 3PH/24A POWER COR	227	N		36
8231		6491	4.3M (14-FT) 1PH/48A PWR CORD	249	N		36
8231		6492	4.3M (14-FT) 1PH/48-60A PWR CO	249	N		36

Machine				GSA	Customer	Per Call	/ Software
Type	Model	Feature	Description	Price	Setup	Class	Test Period
8231		6493	POWER CORD 2.7M (9-FOOT) TO W	11	N		36
8231		6494	POWER CORD 2.7M (9-FOOT) TO W	11	N		36
8231		6496	POWER CORD 2.7M (9-FOOT) TO W	11	N		36
8231		6577	POWER CABLE - DRAWER TO IBM PD	11	N		36
8231		6580	OPTIONAL RACK SECURITY KIT	112	N		36
8231		6586	MODEM TRAY FOR 19 INCH RACKO	155	N		36
8231		6651	POWER CORD 2.7M (9 FOOT) TO W	11	N		36
8231		6654	4.3M (14-FT) 1PH/24-30A PWR CO	149	N		36
8231		6655	4.3M (14-FT) 1PH/24-30A WR PWR	330	N		36
8231		6656	4.3M (14-FT)1PH/24A POWER CORD	149	N		36
8231		6659	POWER CORD 2.7M (9-FOOT) TO W	11	N		36
8231		6660	POWER CORD (14-FOOT) DRAWER T	11	N		36
8231		6665	POWER CORD 3 M (10 FT) DRAWER	11	N		36
8231		6669	POWER CORD 4.3M (14-FOOT) DR	11	N		36
8231		6670	POWER CORD (6-FOOT) TO WALL (	11	N		36
8231		6671	POWER CORD 2.7M (9-FOOT) DRAW	11	N		36
8231		6672	PWR CRD 2M DRWR PDU	11	N		36
8231		6680	POWER CORD 2.7M (9-FOOT) TO W	11	N		36
8231		7109	INTELLIGENT PDU+ 1 EIA UNIT	908	N		36
8231		7118	ENVIRONMENTAL MONITORING PROBE	231	N		36
8231		7188	POWER DISTRIBUTION UNIT	624	N		36
8231		7802	ETHERNET CABLE 15M HARDWARE	21	N		36
8231		8360	ONE PROCESSOR ACTIVATION FOR P	479	N		36
8231		8382	ONE PROCESSOR ACTIVATION FOR P	440	N		36
8231		8845	USB MOUSE	24	N		36
8231		9056	PCIE LP 2 PORT 1GBE TX ADAPTER	248	N		36
8231		EB34	I 6.1.1 NATIVE I O ENABLEM	826	N		36
8231		ECB0	0.6M BLUE CAT5 ETHERNET CABLE	10	N		36
8231		ECB2	1.5M BLUE CAT5 ETHERNET CABLE	13	N		36
8231		ECBY	SAS AE1 CABLE 4M HD NARROW	152	N		36
8231		ECBZ	SAS YE1 CABLE 3M HD NARROW	268	N		36
8231		EH10	387GB SFF2 SSD CONV AIX LIN	24	N		36
8231		EH11	387GB SFF2 SSD CONV AIX LIN	24	N		36
8231		EH12	387GB SFF 2 FOR I	24	N		36
8231		EH13	387GB SFF 2 FOR I	24	N		36
8231		EJ0D	STORAGE BACKPLANE 6 SFF DRI	660	N		36
8231		EJ0E	STORAGE BACKPLANE 3 SFF DRI	690	N		36
8231		EJ0F	STORAGE BACKPLANE W/EXT SAS	1,487	N		36
8231		EJ0G	GX DUAL-PORT 12X ATTACH	1,446	N		36
8231		EJ0H	GX LP 1 PORT PCIE2 X8 ADAPTE	1,198	N		36
8231		EJ10	PCIE3 SAS TAPEDVD ADAPTER	826	N		36
8231		EJ11	PCIE3 LP SAS TAPEDVD ADAPTER	826	N		36
8231		EK51	FULL WIDTH KEY USB US ENGLISH	49	N		36
8231		EK83	FULL WIDTH KEY USB US ENGLISH	49	N		36
8231		EM04	4GB 2X2GB MEMORY DIMMS 1066	439	N		36
8231		EM08	8GB 2X4GB MEMORY DIMMS 1066	527	N		36
8231		EM16	16GB 2X4GB MEMORY DIMMS 1066	1,055	N		36
8231		EM4B	16GB 2X8GB MEMORY DIMMS 1066	702	N		36
8231		EM4C	32GB 2X16GB MEM DIMMS 1066	1,405	N		36
8231		EM4D	64GB 2X32GB MEM DIMMS 1066	5,288	N		36

Machine		Feature	Description	GSA	Customer	Per Call	/ Software
Type	Model			Price	Setup	Class	Test Period
8231		EN01	1M 10GBE CABLE SFP ACT TWINAX	83	N		36
8231		EN02	3M 10GBE CABLE SFP ACT TWINAX	99	N		36
8231		EN03	5M 10GBE CABLE SFP ACT TWINAX	124	N		36
8231		EN05	PCIE X8 CABLE 1.5M	248	N		36
8231		EN07	PCIE X8 CABLE 3M	280	N		36
8231		EN0B	PCIE2 LP 16GB 2PORT FIBRE CHA	3,718	N		36
8231		EN0J	PCIE2 LP 4PORT 10GB FCOE & 1G	2,892	N		36
8231		EN0Y	PCIE2 LP 8GB 4-PORT FIBRE CHAN	4,957	N		36
8231		EPC1	4 CORE 3.0 GHZ POWER7 PROCESSR	620	N		36
8231		EPC2	6 CORE 3.7 GHZ POWER7 PROCESSR	810	N		36
8231		EPC3	8 CORE 3.55 GHZ POWER7 PROCESR	1,342	N		36
8231		EPCE	4-CORE 3.6 GHZ POWER7 PROC	408	N		36
8231		EPCF	4 CORE 4.3 GHZ POWER7 PROC	537	N		36
8231		EPCG	6-CORE 4.2 GHZ POWER7 PROC	413	N		36
8231		EPCH	8 CORE 3.6 GHZ POWER7 PROC	447	N		36
8231		EPD1	ONE PROCESSOR ACTIV FOR EPC1	479	N		36
8231		EPD2	ONE PROCESSOR ACTIV FOR EPC2	440	N		36
8231		EPD3	ONE PROCESSOR ACTIV FOR EPC3	883	N		36
8231		EPDE	ONE PROCESSOR ACTIV FOR EPCE	243	N		36
8231		EPDF	ONE PROCESSOR ACTIV FOR EPCF	425	N		36
8231		EPDG	ONE PROCESSOR ACTIV FOR EPCG	243	N		36
8231		EPDH	ONE PROCESSOR ACTIV FOR EPCH	248	N		36
8231		EPDJ	ONE PROCESSOR ACTIV FOR EPCJ	454	N		36
8231		EQ02	QUANTITY 150 OF 3452 SAS CABL	55,768	N		36
8231		EQ03	QUANTITY 150 OF 3453 SAS YO	83,652	N		36
8231		EQ0G	QTY150OFES0G 775GB SSD SFF-2	768,363	N		36
8231		EQ0H	QTY150OFES0H 775GB SSD SFF-2	768,363	N		36
8231		EQ19	QTY150OFES19 387GB SSD SFF-2	444,659	N		36
8231		EQ1A	QTY150OFES1A 387GB SSD SFF-2	444,659	N		36
8231		EQD2	QTY150OFESD2 1.1TB 10K SFF-2	157,390	N		36
8231		EQD3	QTY150OFESD3 1.2TB 10K SFF-2	157,390	N		36
8231		ES09	FLASH ADAPTER 90 PCIE2 0.9TB	11,153	N		36
8231		ES0E	775GB SFF-1 SSDFOR AIX LINUX	5,122	N		36
8231		ES0F	775GB SFF-1 SSD FOR IBM I	5,122	N		36
8231		ES0G	775GB SFF-2 SSDFOR AIX LINUX	5,122	N		36
8231		ES0H	775GB SFF-2 SSD FOR IBM I	5,122	N		36
8231		ES10	387GB SFF-1 SSDFOR AIX LINUX	2,964	N		36
8231		ES11	387GB SFF-1 SSD FOR IBM I	2,964	N		36
8231		ES19	387GB SFF-2 SSDFOR AIX LINUX	2,964	N		36
8231		ES1A	387GB SFF-2 SSD FOR IBM I	2,964	N		36
8231		ESD0	1.1TB 10K RPM SAS SFF-1 DDRI	1,049	N		36
8231		ESD1	1.2TB 10K RPM SAS SFF-1 DDRI	1,049	N		36
8231		ESD2	1.1TB 10K RPM SAS SFF-2 DDRI	1,049	N		36
8231		ESD3	1.2TB 10K RPM SAS SFF-2 DDRI	1,049	N		36
8231		EU01	1TB REMOVABLE DISK CARTRIDGE	247	N		36
8231		EU23	RDX USB INTERNAL DOCKING	185	N		36
8231		EUC6	CORE USE HW FEATURE	413	N		36
8231		EUC7	COREUSE HW FEATURE10	4,131	N		36
8246		0010	ONE CSC BILLING UNIT	133	N		36
8246		0011	TEN CSC BILLING UNITS	1,336	N		36

Machine		Feature	Description	GSA	Customer	Per Call	/ Software
Type	Model			Price	Setup	Class	Test Period
8246		0348	V.24 EIA232 6.1M 20 FT PCI C	97	N		36
8246		0353	V.35 6.1M 20 FT PCI CABLE	97	N		36
8246		0359	X.21 6.1M 20 FT PCI CABLE	291	N		36
8246		0551	19 INCH 1.8 METER HIGH RACK	2,078	N		36
8246		0553	19 INCH 2.0 METER HIGH RACK	2,817	N		36
8246		0599	RACK FILLER PANEL KIT	57	N		36
8246		1025	MODEM CABLE US CANADA AND GU	10	N		36
8246		1107	USB 500 GB REMOVABLE DISK DR	199	N		36
8246		1827	SYSTEM PORT UPS CONVERSION CAB	75	N		36
8246		1828	1.5 METER 12X TO 4X CHANNEL CC	236	N		36
8246		1832	QUAD PORT 1 GB HEA DAUGHTER CA	236	N		36
8246		1833	DUAL PORT 10GB HEA DAUGHTER CA	1,343	N		36
8246		1837	DUAL PORT 10 GB HEA DAUGHTER C	346	N		36
8246		1841	3 METER 12X TO 4X CHANNEL CC	294	N		36
8246		1854	10 METER 12X TO 4X ENHANCE CCC	472	N		36
8246		1861	0.6 METER 12X DDR CABLE	275	N		36
8246		1862	1.5 METER 12X DDR CABLE	314	N		36
8246		1864	8.0 METER 12X DDR CABLE	569	N		36
8246		1865	3.0 METER 12X DDR CABLE	373	N		36
8246		1880	300GB 15K RPM SAS DISK	621	N		36
8246		2456	LC SC 50 MICRON FIBER CONV CAB	64	N		36
8246		2459	LC SC 62.5 MIC.FIB.CONV.CABLE	64	N		36
8246		2728	4 PORT USB PCIE ADAPTER	118	N		36
8246		2934	ASYNCH.TERMIN PRINT.CBL EIA232	28	N		36
8246		2936	ASYNCHRONOUS CABLE EIA 232 V	47	N		36
8246		3124	SER TO SER PORT CAB DRAW DRAW	52	N		36
8246		3125	SERIAL TO SE.PORT CBL RACK 8M	52	N		36
8246		3287	1M QDR IB COPPER CABLE	407	N		36
8246		3288	3M QDR IB COPPER CABLE	510	N		36
8246		3289	5M QDR IB ENET COPPER CABLE	550	N		36
8246		3290	10M QDR IB OPTIC CABLE	589	N		36
8246		3293	30M QDR IB OPTIC CABLE	707	N		36
8246		3632	WIDESCREEN LCD MONITOR	785	N		36
8246		3675	SAS EX CABLE 3M - DRW TO DRW	135	N		36
8246		3680	SAS EX CABLE 6M - DRW TO DRW	239	N		36
8246		3688	1 SAS CABLE AT 0.6 METER	71	N		36
8246		3689	SAS AT CABLE 0.6M - HD 6GB ADA	94	N		36
8246		3925	0.3M SERIAL PRT CONVERTER CBL	16	N		36
8246		3927	SERIAL PORT NULL MOD CAB 3.7M	52	N		36
8246		3928	SER PORT NULL MODEM CABLE10M	52	N		36
8246		3930	SYSTEM SERIAL PORT CONVERTER C	10	N		36
8246		4242	6FOOT EXTEND.CBL FOR DISPLAYS	64	N		36
8246		4256	EXTENDER CABLE USB KEYBO 1.8M	32	N		36
8246		4276	VGA TO DVI CONNECTION CONVERTE	6	N		36
8246		5260	PCIE2 LP 4-PORT 1GBE ADAPTR	236	N		36
8246		5269	PCIE LP POWER GXT145 GRAPHICS	453	N		36
8246		5274	PCIE LP 2 PORT 1GBE SX ADAPTER	1,039	N		36
8246		5275	PCIE LP 10GBE SR 1 PORT ADAPT	2,751	N		36
8246		5277	PCIE LP 4 PORT ASYNC EIA 232 A	549	N		36
8246		5279	PCIE2 4PORT 10GBE 1GBE SFP LP	1,964	N		36

Machine		Feature	Description	GSA	Customer	Per Call	/ Software
Type	Model			Price	Setup	Class	Test Period
8246		5532	SYSTEM PWR SUP -1925W	314	N		36
8246		5603	SYSTEM AC POWER SUPPLY 1725 W	314	N		36
8246		5735	8 GIGABIT PCI EXPRESS DUAL POR	2,750	N		36
8246		5748	POWER GXT145 PCI EXPRESS GRAPH	296	N		36
8246		5767	2 PORT 10 100 1000 BASE TX	414	N		36
8246		5768	2 PORT GIGABIT ETHERNET SX PCI	1,039	N		36
8246		5769	10 GB ETH SR PCI EXPRESS ADP	2,751	N		36
8246		5771	SATA SLIMLINE DVD RAM DRIVE	235	N		36
8246		5772	10 GIGABIT ETHERNET LR PCI	3,726	N		36
8246		5774	4 GIGABIT PCI EXPRESS DUAL POR	1,964	N		36
8246		5785	4 PORT ASYNC EIA 232 PCIE ADAP	549	N		36
8246		5802	12X I O DRAWER PCIE SFF DI	9,423	N		36
8246		5877	12X I O DRAWER PCIE NO DISK	8,558	N		36
8246		5887	EXP24S SFF GEN2-BAY DRAWER	4,244	N		36
8246		5899	PCIE2 4-PORT 1GBE ADAPTER	236	N		36
8246		5901	PCIE DUAL X4 SAS ADAPTER	588	N		36
8246		5926	SAS EX CABLE 1.5M - DRW TO DRW	120	N		36
8246		6006	POWER CONTROL CBL SPCN3 M	31	N		36
8246		6007	POWER CONTROL CBL SPCN 15 M	62	N		36
8246		6068	OPT FRONT DOOR FOR 1.8M RACK	267	N		36
8246		6069	OPT FRONT DOOR FOR 2.0M RACK	326	N		36
8246		6248	1.8M RACK ACOUSTIC DOORS	2,761	N		36
8246		6249	2.0M RACK ACOUSTIC DOORS	2,761	N		36
8246		6263	1.8M RACK TRIM KIT	313	N		36
8246		6272	2.0M RACK TRIM KIT	313	N		36
8246		6458	PWR CBL 14FT DRWR IBM PDU	10	N		36
8246		6460	PWR CRD 14FT DRWR OEM PDU	10	N		36
8246		6469	PWR CRD 4.3M DRWR OEM PDU	10	N		36
8246		6470	PWR CORD 6FOOTTO WALL	10	N		36
8246		6471	PWR CRD 2.7M 9FT WALL OEM PDU	10	N		36
8246		6472	PWR CRD 2.7M 9FT WALL OEM PDU	10	N		36
8246		6473	PWR CRD 2.7M 9FT WALL OEM PDU	10	N		36
8246		6474	PWR CRD 2.7M 9FT WALL OEM PDU	10	N		36
8246		6475	PWR CRD 2.7M 9FT WALL OEM PDU	10	N		36
8246		6476	PWR CRD 2.7M 9FT WALL OEM PDU	10	N		36
8246		6477	PWR CRD 2.7M 9FT WALL OEM PDU	10	N		36
8246		6478	PWR CRD 2.7M 9FT WALL OEM PDU	10	N		36
8246		6488	PWR CORD 9FOOT 125V 15A	31	N		36
8246		6489	4.3M 14 FT 3PH 24A POWER COR	216	N		36
8246		6491	4.3M 14 FT 1PH 48A PWR CORD	237	N		36
8246		6492	4.3M 14 FT 1PH 48 60A PWR CO	237	N		36
8246		6493	PWR CRD 2.7M 9FT WALL 250V 10A	10	N		36
8246		6494	PWR CRD 2.7M 9FT WALL 250V 10A	10	N		36
8246		6496	PWR CRD 2.7M 9FT WALL 250V 10A	10	N		36
8246		6577	POWER CABLE DRAWER TO IBM PD	10	N		36
8246		6580	OPTIONAL RACK SECURITY KIT	107	N		36
8246		6586	MODEM TRAY FOR 19 INCH RACK	148	N		36
8246		6651	PWR CRD 2.7M 9FT WALL 125V 15A	10	N		36
8246		6654	4.3M 1PH 24- 0A PWR CORD	142	N		36
8246		6655	4.3M 14FT 1PH 24 30A WR PWR	314	N		36

Machine				GSA	Customer	Per Call	/ Software
Type	Model	Feature	Description	Price	Setup	Class	Test Period
8246		6656	4.3M 14FT 1PH 4A POWER CORD	142	N		36
8246		6659	PWR.CORD 9FTTO WALL OEM PDU	10	N		36
8246		6660	PWR CORD14FT DR.TO OEM PDU	10	N		36
8246		6665	PWR CORD 3M DRWR TO IBM PDU	10	N		36
8246		6669	PWR CRD 4.3M DRWR OEM PDU	10	N		36
8246		6671	PWR CRD 2.7M DRWR IBM PDU	10	N		36
8246		6672	PWR CRD 2M DRWR PDU	10	N		36
8246		6680	PWR CRD 2.7M WALL OEM PDU	10	N		36
8246		7109	IINTELLIGENT PDU 1 EIA UNIT	863	N		36
8246		7118	ENVIRONMENTAL MONITORING PROBE	220	N		36
8246		7188	POWER DISTRIBUTION UNIT	593	N		36
8246		7802	ETH CBL 15M HW MANAGEMENT	20	N		36
8246		8845	USB MOUSE	23	N		36
8246		9056	PCIE LP 2-PORT 1GBE TX ADAPTER	236	N		0
8246		ECBY	SAS AE1 CABLE 4M HD NARROW	145	N		36
8246		ECBZ	SAS YE1 CABLE 3M HD NARROW	255	N		36
8246		ECC5	SAS CABLE	176	N		36
8246		EJ0G	GX DUAL PORT 12X ATTACH	1,375	N		36
8246		EJ0H	GX++LP 1-PORT PCIE2 X8 ADAPTER	1,140	N		36
8246		EJ10	PCIE3 SAS TAPEDVD ADAPTER	786	N		36
8246		EK51	FULL WIDTH KEY USB US ENGLISH	46	N		36
8246		EK83	FULL WIDTH KEY USB US ENGLISH	46	N		36
8246		EL00	387GB SFF-1 SSD FOR LINUX	2,819	N		36
8246		EL02	300GB SFF DISK POWERLINUX	243	N		36
8246		EL09	4GB 2 PORT FCAL POWERLINUX	1,397	N		36
8246		EL0E	4GB 2X2GB MEMORY POWERLINUX	179	N		36
8246		EL0F	8GB 2X4GB MEMORY POWERLINUX	337	N		36
8246		EL0G	16GB 2X8GB MEMORYPOWERLINUX	863	N		36
8246		EL0K	MEMORY RISER CARD POWERLINUX	314	N		36
8246		EL0L	6 DRIVES DVD RAID POWERLINUX	958	N		36
8246		EL0M	6 DRIVES DVD POWERLINUX	314	N		36
8246		EL0N	3 DRIVES DVD TAPE POWERLINUX	328	N		36
8246		EL0P	600GB 10K RPM SAS SFF DISK	462	N		36
8246		EL0W	6 SFF DRIVES SATA DVD	314	N		36
8246		EL0X	3 SFF DRIVES SATA DVD HH	328	N		36
8246		EL0Y	EXTERNAL SAS PORT POWERLINUX	958	N		36
8246		EL0Z	300GB 15K RPM SAS SFF DISK DRI	533	N		36
8246		EL10	2 PORT SAS ADAPTER POWERLINUX	314	N		36
8246		EL19	387GB SFF-2 SSD FOR LINUX	2,819	N		36
8246		EL1F	8GB MEMORY DIMMS POWERLINUX	180	N		36
8246		EL1G	16GB MEMORY DIMMS POWERLINUX	361	N		36
8246		EL1H	32GB MEMORY DIMMS POWERLINUX	721	N		36
8246		EL1L	387GB SFF2 SSD FOR AIX/LINUX	2,819	N		36
8246		EL1P	300GB 15K RPM SAS SFF2 DISK	533	N		36
8246		EL1Q	600GB 10K RPM SAS SFF2 DISK	462	N		36
8246		EL1T	SAS CAB(YO) ADAPTER TO SAS1.5M	71	N		36
8246		EL1U	SAS CAB(YO) ADAPTER TO SAS 15M	414	N		36
8246		EL1V	SAS CAB(YO) ADAPTER TO SAS 3M	86	N		36
8246		EL1W	SAS CAB(YO) ADAPTER TO SAS 6M	118	N		36
8246		EL1X	SAS X CABLE 15M HD 3GB 2-ADAP	1,886	N		36

Machine				GSA	Customer	Per Call	/ Software
Type	Model	Feature	Description	Price	Setup	Class	Test Period
8246		EL1Y	SAS X CABLE 10M HD 6GB 2-ADAP	982	N		36
8246		EL1Z	SAS X CABLE 3M HD 6GB 2-ADAP	354	N		36
8246		EL20	SAS X CABLE 6M HD 6GB 2-ADAP	589	N		36
8246		EL21	SAS CBL X ADP SAS ENCL 15M	480	N		36
8246		EL22	SAS CABLE (X) ADAPTER TO SAS E	118	N		36
8246		EL23	SAS CBL X ADP SAS ENCLOSURE 6M	236	N		36
8246		EL24	SAS YO CABLE 15M HD 3GB ADAP	982	N		36
8246		EL25	SAS YO CABLE 1.5M HD 6GB ADAP	188	N		36
8246		EL26	SAS YO CABLE 10M HD 6GB ADAP	530	N		36
8246		EL28	SAS YO CABLE 6M HD 6GB ADAPT	354	N		36
8246		EL29	SAS YO CABLE 3M HD 6GB ADAPT	236	N		36
8246		EL2A	SAS AA CBL 0.6M HD 6GB ADAPT	79	N		36
8246		EL2B	SAS AA CABLE 1.5M HD 6GB ADAP	137	N		36
8246		EL2C	SAS AA CABLE 3M HD 6GB ADAPT	176	N		36
8246		EL2D	SAS AA CABLE 6M HD 6GB ADAPT	294	N		36
8246		EL2L	SAS CA(YI) SYSTEM TO SAS 3M	86	N		36
8246		EL2N	PCIE LP 8GB 2 PORT FIBRE CHANN	1,375	N		36
8246		EL2S	16GB (2X8GB) MEM DIMMS 1066	313	N		36
8246		EL2T	32GB (2X16GB) MEM DIMMS 1066	627	N		36
8246		EL2U	64GB (2X32GB) MEM DIMMS 1066	2,198	N		36
8246		EL31	PCIE X8 CABLE 1.5M	236	N		36
8246		EL32	PCIE X8 CABLE 3M	267	N		36
8246		EL36	12X I/O DRAWER PCIE SFF DISK	9,423	N		36
8246		EL38	PCIE2 LP 4-PORT 10GB FCOE 1G	1,965	N		36
8246		EL39	PCIE2 LP 2-PORT 10GBE SFN6122F	1,022	N		36
8246		EL3E	775GB SFF-1 SSD FOR LINUX	4,873	N		36
8246		EL3G	775GB SFF-2 SSD FOR LINUX	4,873	N		36
8246		EL60	PCIE3LP SAS TAPEDVD ADQUAD P	668	N		36
8246		ELD1	1.2TB 10K RPM SAS SFF-1 DD L	766	N		36
8246		ELD3	1.2TB 10K RPM SAS SFF-2 DD L	766	N		36
8246		ELQG	QTY 500FEL3G 775GB SSD SFF-2	730,882	N		36
8246		ELQL	QUANTITY 150 OF EL1L	422,968	N		36
8246		ELQM	QUANTITY 150 OF EL1M	43,499	N		36
8246		ELQN	QUANTITY 150 OF EL1N	36,426	N		36
8246		ELQP	QUANTITY 150 OF EL1P	80,043	N		36
8246		ELQQ	QUANTITY 150 OF EL1Q	69,434	N		36
8246		EN01	1M 10GBE CABLE SFP ACT TWINAX	79	N		36
8246		EN02	3M 10GBE CABLE SFP ACT TWINAX	94	N		36
8246		EN03	5M 10GBE CABLE SFP ACT TWINAX	118	N		36
8246		EN0B	PCIE2 LP 16GB 2-PORT FIBRE CHA	3,537	N		36
8246		EN0Y	PCIE2 LP 8GB 4-PORT FIBRE CHAN	4,715	N		36
8246		ES09	FLASH ADAPTER 90 PCIE2 0.9TB	10,609	N		36
8246		EU01	1TB REMOVABLE DISK CARTRIDGE	235	N		36
8246		EU23	RDX USB INTERNAL DOCKING	176	N		36
8247	21L		POWER SYSTEM S812L	1,202	Y	2	36
8247	22L		POWER SYSTEM S822L	3,222	Y	2	36
8247	42L		POWER SYSTEM S824L	4,794	Y	2	36
8247		0010	ONE CSC BILLING UNIT	133	N		36
8247		0011	TEN CSC BILLING UNITS	1,336	N		36
8247		0348	V 24 EIA232 6.1M 20 FT PCI C	97	N		36

Machine				GSA	Customer	Per Call	/ Software
Type	Model	Feature	Description	Price	Setup	Class	Test Period
8247		0353	V 35 6.1M 20 FT PCI CABLE	97	N		36
8247		0359	X 21 6.1M 20 FT PCI CABLE	291	N		36
8247		0456	CUSTOMER SPECIFIED PLACEMENT	314	N		36
8247		0551	19 INCH 1.8 METER HIGH RACK	2,078	N		36
8247		0553	19 INCH 2.0 METER HIGH RACK	2,817	N		36
8247		0599	RACK FILLER PANEL KIT	57	N		36
8247		1107	USB 500 GB REMOVABLE DISK DR	199	N		36
8247		1111	3M BLUE CAT5E CABLE	19	N		36
8247		1112	10M BLUE CAT5E CABLE	35	N		36
8247		1113	25M BLUE CAT5E CABLE	62	N		36
8247		1115	CAT5E ETHERNET CABLE 3M GREEN	19	N		36
8247		1116	CAT5E ETHERNET CABLE 10M GREEN	35	N		36
8247		1118	CAT5E ETHERNET CABLE 3M YELLOW	19	N		36
8247		1119	CAT5E ETHERNET CBL 10M YELLOW	35	N		36
8247		2456	LC SC 50 MICRON FIBERCONVCAB	64	N		36
8247		2459	LC SC 62.5MIC FIB CONV CABLE	64	N		36
8247		2934	ASYNCH TERMINPRINT CBLEIA232	28	N		36
8247		2936	ASYNCHRONOUS CABLE EIA 232 V	47	N		36
8247		3124	SER TO SER PORT CAB DRAWDRAW	52	N		36
8247		3125	SERIAL TO SE PORT CBL RACK8M	52	N		36
8247		3287	1M QDR IB COPPER CABLE	407	N		36
8247		3288	3M QDR IB COPPER CABLE	510	N		36
8247		3289	5M QDR IB ENET COPPER CABLE	550	N		36
8247		3290	10M QDR IB OPTIC CABLE	589	N		36
8247		3293	30M QDR IB OPTIC CABLE	707	N		36
8247		3632	WIDESCREEN LCD MONITOR	785	N		36
8247		3684	SAS CAB AE ADAPTER TO EN 3M	118	N		36
8247		3685	SAS CABLEAE ADAPTER TO EN 6M	236	N		36
8247		3925	0.3M SERIAL PRT CONVERTERCBL	16	N		36
8247		3927	SERIAL PORT NULL MODCAB 3.7M	52	N		36
8247		3928	SER PORT NULL MODEMCABLE 10M	52	N		36
8247		3930	SYSTEM SERIALPORTCONVERTER C	10	N		36
8247		4242	6FOOT EXTEND CBL FORDISPLAYS	64	N		36
8247		4256	EXTENDERCABLE USB KEYBO 1.8M	32	N		36
8247		4276	VGATODVI CONNECTIONCONVERTE	6	N		36
8247		4648	RACK INTEGRATION SERVICES BP	94	N		36
8247		4649	RACK INTEGRATION SERVICES	118	N		36
8247		5269	PCIE LP POWER GXT145GRAPHICS	453	N		36
8247		5275	PCIE LP 10GBE SR 1 PORTADAPT	2,751	N		36
8247		5729	PCIE2 8GB 4PORT FIBRECHANNEL	4,715	N		36
8247		5748	POWER GXT145 PCIEXPRESSGRAPH	296	N		36
8247		5768	2PORT GIGABITETHERNET SX PCI	1,039	N		36
8247		5769	10 GB ETH SR PCI EXPRESS ADP	2,751	N		36
8247		5771	SATA SLIMLINE DVD RAM DRIVE	235	N		36
8247		5774	4 GIGABIT PCI EXPRESSDUALPOR	1,964	N		36
8247		5785	4 PORTASYNC EIA 232 PCIEADAP	549	N		36
8247		5901	PCIE DUAL X4 SAS ADAPTER	588	N		36
8247		6068	OPT FRONT DOOR FOR 1.8M RACK	267	N		36
8247		6069	OPT FRONT DOOR FOR 2.0M RACK	326	N		36
8247		6248	1.8M RACK ACOUSTIC DOORS	2,761	N		36

Machine				GSA	Customer	Per Call	/ Software
Type	Model	Feature	Description	Price	Setup	Class	Test Period
8247		6249	2.0M RACK ACOUSTIC DOORS	2,761	N		36
8247		6263	1.8M RACK TRIM KIT	313	N		36
8247		6272	2.0M RACK TRIM KIT	313	N		36
8247		6458	PWR CRD 4.3M 14FT WALL PDU	10	N		36
8247		6460	PWR CRD 14FT DRWR OEM PDU	10	N		36
8247		6469	PWRCRD 4.3M 14FT WALLOEM PDU	10	N		36
8247		6470	PWRCRD 1.8M 6FT WALL125V 15A	10	N		36
8247		6471	PWR CRD 2.7M 9FT WALL OEM PDU	10	N		36
8247		6472	PWRCRD 2.7M 9FT WALL OEM PDU	10	N		36
8247		6473	PWRCRD 2.7M 9FT WALL OEM PDU	10	N		36
8247		6474	PWRCRD 2.7M 9FT WALL OEM PDU	10	N		36
8247		6475	PWRCRD 2.7M 9FT WALL OEM PDU	10	N		36
8247		6476	PWRCRD 2.7M 9FT WALL OEM PDU	10	N		36
8247		6477	PWRCRD 2.7M 9FT WALL OEM PDU	10	N		36
8247		6478	PWRCRD 2.7M 9FT WALL OEM PDU	10	N		36
8247		6488	PWRCRD 2.7M 9FT WALL OEM PDU	31	N		36
8247		6489	4.3M 14 FT 3PH 24A 380 41	216	N		36
8247		6491	4.3M 14 FT 1PH 63A 200 24	237	N		36
8247		6492	4.3M 14 FT 1PH 48 60A 200	237	N		36
8247		6493	PWRCRD 2.7M 9FT WALL OEM PDU	10	N		36
8247		6494	PWRCRD 2.7M 9FT WALL OEM PDU	10	N		36
8247		6496	PWRCRD 2.7M 9FTWALL 250V 10A	10	N		36
8247		6577	POWER CABLE DRAWER TO PD	10	N		36
8247		6580	OPTIONAL RACK SECURITY KIT	107	N		36
8247		6586	MODEM TRAY FOR 19 INCH RACK	148	N		36
8247		6651	PWRCRD 2.7M 9FTWALL 125V 15A	10	N		36
8247		6653	4.3M 14 FT 3PH 16A 380 41	143	N		36
8247		6654	4.3M 14 FT 1PH 24 30A PWR	142	N		36
8247		6655	4.3M 14 FT 1PH 24 30A WR	314	N		36
8247		6656	4.3M 14 FT1PH 24A POWER	142	N		36
8247		6657	4.3M 14 FT 1PH 32A POWER	149	N		36
8247		6658	4.3M 14 FT 1PH 24A PWR	143	N		36
8247		6659	PWR CORD 9FT TO WALL OEM PDU	10	N		36
8247		6660	PWRCRD 14FT 4.3M WALLOEM PDU	10	N		36
8247		6665	PWR CRD 2.8M 9.2FT PDU	10	N		36
8247		6667	4.3M 14FT 3PH 32A PWR CD AUS	432	N		36
8247		6669	PWR CRD 4.3M DRWR OEM PDU	10	N		36
8247		6671	PWR CRD 2.7M DRWR PDU	10	N		36
8247		6672	POWERCORD 2M 6.5 FOOT DRAWER	10	N		36
8247		6680	PWRCRD 2.7M 9FT WALL OEM PDU	10	N		36
8247		7109	IINTELLIGENT PDU 1 EIA UNIT	863	N		36
8247		7118	ENVIRONMENTALMONITORINGPROBE	220	N		36
8247		7188	POWER DISTRIBUTION UNIT	593	N		36
8247		7196	POWDISTRIBUTUNIT US FIXED POWC	900	N		36
8247		7802	ETH CBL 15M HW MANAGEMENT	20	N		36
8247		8143	LINUX SOFTWARE PREINSTALL	46	N		36
8247		8845	USB MOUSE	23	N		36
8247		EB27	QSFP 40G TRANSCEIVER	2,278	N		36
8247		EB2B	1M PASSIVE QSFP TO QSFP CBL	407	N		36
8247		EB2H	3M PASSIVE QSFP TO QSFP CBL	510	N		36

Machine				GSA	Customer	Per Call	/ Software
Type	Model	Feature	Description	Price	Setup	Class	Test Period
8247		EB2J	10M QSFP MTP OPTICAL CABLE	132	N		36
8247		EB2K	30M QSFP MTP OPTICAL CABLE	235	N		36
8247		EB2M	PWR SUPP 1400W 200 240 VAC	294	N		36
8247		EB3H	750 WATT 48V DC HOT SWAP	786	N		36
8247		EB40	0.5M FDR 40GBE CU CABLE QSFP	275	N		36
8247		EB41	1M FDR 40GBE CU CABLE QSFP	325	N		36
8247		EB42	2M FDR 40GBE CU CABLE QSF	407	N		36
8247		EB4A	3M FDR 40GBE OPTL CABLE QSF	510	N		36
8247		EB4B	5M FDR 40GBE OPLT CABLE QSF	550	N		36
8247		EB4C	10M FDR 40GBE OPTL CABLE QS	589	N		36
8247		EB4D	15M FDR 40GBE OPTL CABLE QS	629	N		36
8247		EB4E	20M FDR 40GBE OPTL CABLE QS	668	N		36
8247		EB4F	30M FDR 40GBE OPTL CABLE QS	707	N		36
8247		EB4G	50M FDR 40GBE OPLT CABLE QS	943	N		36
8247		EC01	RACK FRONT DOOR BLACK	314	N		36
8247		EC02	RACK REAR DOOR	314	N		36
8247		EC03	RACK SIDE COVER	393	N		36
8247		EC04	RACK SUITE ATTACHMENT KIT	236	N		36
8247		EC15	REAR DOOR HEAT EXCHANGER	5,893	N		36
8247		EC2A	CAPI ACTIVATION	1,179	N		36
8247		EC3A	PCIE3 LP 2PORT40GBE NIC ROCE	1,454	N		36
8247		EC3B	PCIE3 2 PORT 40GBE NIC ROCE	1,454	N		36
8247		EC41	PCIE2 LP 3DGRAPHICSADAPTERX1	220	N		36
8247		EC42	PCIE2 3D GRAPHICS ADAPTERX1	220	N		36
8247		EC45	PCIE2 LP 4PT USB 3.0 ADAPTER	393	N		36
8247		EC46	PCIE2 4 PORT USB 3.0 ADAPTER	393	N		36
8247		EC47	COMPUTE INTENSIVEACCELERATOR	6,466	N		36
8247		EC4B	COMPUTE ACCELERATOR GPU K80	6,836	N		36
8247		ECBD	5M 16.4FT IBM LC LC FIBER CBL	77	N		36
8247		ECBE	25M 82.5FT IBM LC LC FIBER CBL	113	N		36
8247		ECBJ	SAS X CABLE 3M HD NARROW	354	N		36
8247		ECBK	SAS X CABLE 6M HD NARROW	589	N		36
8247		ECBL	SAS X CABLE 10M HD NARROW	982	N		36
8247		ECBM	SAS X CABLE 15M HD NARROW3GB	1,886	N		36
8247		ECBN	5M PASSIVE QSFP TO QSFP CBL	539	N		36
8247		ECBP	7M PASSIVE QSFP TO QSFP CBL	839	N		36
8247		ECBT	SAS YO CABLE 1.5M HD NARROW	188	N		36
8247		ECBU	SAS YO CABLE 3M HD NARROW	236	N		36
8247		ECBV	SAS YO CABLE 6M HD NARROW	354	N		36
8247		ECBW	SAS YO CABLE 10M HD NARROW	530	N		36
8247		ECBX	SAS YO CABLE 15MHD NARROW3GB	982	N		36
8247		ECBY	SAS AE1 CABLE 4M HD NARROW	145	N		36
8247		ECBZ	SAS YE1 CABLE 3M HD NARROW	255	N		36
8247		ECC0	SAS AA CABLE 0.6M HD NARROW	79	N		36
8247		ECC2	SAS AA CABLE 1.5M HD NARROW	137	N		36
8247		ECC3	SAS AA CABLE 3M HD NARROW	175	N		36
8247		ECC4	SAS AA CABLE 6M HD NARROW	294	N		36
8247		ECC5	SAS CABLE	188	N		36
8247		ECC7	3M OPTICAL CABLE PAIR	2,436	N		36
8247		ECC8	10M OPTICAL CABLE PAIR	3,600	N		36

Machine		Feature	Description	GSA	Customer	Per Call	/ Software
Type	Model			Price	Setup	Class	Test Period
8247		ECCF	PORT CONVERTER CABLE FOR UPS	118	N		36
8247		ECCG	VAR LTH BLUE CAT5E CABLE	19	N		36
8247		ECCH	VAR LTH GREEN CAT5E CABLE	19	N		36
8247		ECCJ	VAR LTH YELLOW CAT5E CABLE	19	N		36
8247		ECCK	VAR LENGTH FIBRE SAN CABLE	19	N		36
8247		ECCN	VAR LTH DAC QSFPTO QSFPCBL	407	N		36
8247		EHKE	CAPI FLASH NOSQL	1,179	N		36
8247		EJ05	PCIE3 OPTICAL CABLE ADAPTER	609	N		36
8247		EJ08	PCIE3 OPTICAL CABLE ADAPTER	884	N		36
8247		EJ0L	PCIE3 12GB CACHERAID SAS ADA	5,501	N		36
8247		EJ0N	STORAGE BACKPLANE 12 SFF 3 B	786	N		36
8247		EJ0P	BACKPLANE 18 SFF DUAL IOA	3,144	N		36
8247		EJ0S	SPLIT EJ0N ADD 2ND CONTROL	786	N		36
8247		EJ0Z	SAS PORTS DUAL IOA BACKPLANE	118	N		36
8247		EJ10	PCIE3 SAS TAPE DVD ADAPTER	786	N		36
8247		EJ12	PCIE3 FPGA ACCELERATOR ADAPT	9,431	N		36
8247		EJ13	PCIE3 LP FPGA ACCELERATOR ADAP	9,431	N		36
8247		EJ16	PCIE3 LP CAPI ACCR ADAPTER	11,788	N		36
8247		EJTM	EIGHT BAY 1.8 INCH SSD CAGE	79	N		36
8247		EJTP	FRONT BEZEL 12 BAY BACKPLANE	79	N		36
8247		EJTQ	FRONT BEZEL 8 BAY BACKPLANE	79	N		36
8247		EJTR	FRNT OEM BEZEL FOR 12 BAY BACK	79	N		36
8247		EJTS	FRNT OEM BEZEL FOR 8 BAY BACKP	79	N		36
8247		EJTT	FRONT BEZEL 12BAY BACKPLANE	79	N		36
8247		EJTU	FRONT BEZEL 8BAY BACKPLANE	79	N		36
8247		EJTV	FRONT BEZEL 12BAY BACK PLANE	79	N		36
8247		EJTW	FRONT OEM BEZEL 12BAY BACKPLA	79	N		36
8247		EJU0	FRONTBEZEL 18BAYBACKPLANE	236	N		36
8247		EJU1	FRONTBEZEL 18BAYBACKPLANE	236	N		36
8247		EK51	FULLWIDTH KEY USB US ENGLISH	46	N		36
8247		EK83	FULL WIDTH KEY USB US ENGLISH	46	N		36
8247		EL0H	SIX BAY 1.8 INCH SSD CAGE	79	N		36
8247		EL10	2 PORT SAS ADAPTERPOWERLINUX	314	N		36
8247		EL13	775GB SFF 3 SSD FOR LINUX	4,873	N		36
8247		EL14	387GB SFF 3 SSD FOR LINUX	2,819	N		36
8247		EL19	387GB SFF 2 SSD FOR LINUX	2,819	N		36
8247		EL1A	AC POWER SUPPLY 900W	196	N		36
8247		EL1B	PWR SUPP 1400W 200 240 VAC	236	N		36
8247		EL1P	300GB 15K RPM SAS SFF 2 DISK	533	N		36
8247		EL1Q	600GB 10K RPM SAS SFF 2 DISK	462	N		36
8247		EL1S	EXP24S SFF GEN2 BAY DRAWER	3,144	N		36
8247		EL1T	SAS CAB YO ADAPTER TOSAS1.5M	71	N		36
8247		EL1U	SAS CAB YO ADAPTER TOSAS 15M	414	N		36
8247		EL1V	SAS CAB YO ADAPTER TO SAS 3M	86	N		36
8247		EL1W	SAS CAB YO ADAPTER TO SAS 6M	118	N		36
8247		EL1X	SAS X CABLE 15M HD 3GB 2 ADA	1,886	N		36
8247		EL1Y	SAS X CABLE 10M HD 6GB 2 ADA	982	N		36
8247		EL1Z	SAS X CABLE 3M HD 6GB 2 ADAP	354	N		36
8247		EL20	SAS X CABLE 6M HD 6GB 2 ADAP	589	N		36
8247		EL21	SAS CBL X ADP SAS ENCL 15M	480	N		36

Machine				GSA	Customer	Per Call	/ Software
Type	Model	Feature	Description	Price	Setup	Class	Test Period
8247		EL22	SAS CABLE X ADAPTER TO SAS E	118	N		36
8247		EL23	SAS CBL X ADPSAS ENCLOSURE6M	236	N		36
8247		EL24	SAS YO CABLE 15M HD 3GB ADAP	982	N		36
8247		EL25	SAS YO CABLE 1.5M HD 6GB ADA	188	N		36
8247		EL26	SAS YO CABLE 10M HD 6GB ADAP	530	N		36
8247		EL28	SAS YO CABLE 6M HD 6GB ADAPT	354	N		36
8247		EL29	SAS YO CABLE 3M HD 6GB ADAPT	236	N		36
8247		EL2N	PCIE LP 8GB 2PORT FIBRECHANN	1,375	N		36
8247		EL38	PCIE3 LP 4PORT 10GB FCOE 1G	1,965	N		36
8247		EL39	PCIE2 LP 2PORT10GBE SFN6122F	1,022	N		36
8247		EL3B	PCIE3 LP RAID SAS ADAPTER	668	N		36
8247		EL3C	PCIE3 LP 4PORT 10GB FCOE 1GE	1,415	N		36
8247		EL3D	PCIE3 LP 2 PORT 56GB FDR IB	1,375	N		36
8247		EL3G	775GB SFF 2 SSD FOR LINUX	4,873	N		36
8247		EL3P	16 GB DDR3 MEMORY	982	N		36
8247		EL3Q	32 GB DDR3 MEMORY	1,336	N		36
8247		EL3R	64 GB DDR3 MEMORY	3,340	N		36
8247		EL3T	BACKPLANE 12 SFF DVD BAYS	532	N		36
8247		EL3U	BACKPLANE 8 SFF DUAL IOA	2,161	N		36
8247		EL3V	SPLIT EL3T ADD 2ND CONTROL	532	N		36
8247		EL3W	2U BACK PLANE SAS CONTROLLER	2,161	N		36
8247		EL3X	PCIE3 LP 2PORT10GBE NIC R CU	943	N		36
8247		EL3Z	PCIE2 LP2PT10 1GBEBASET RJ45	747	N		36
8247		EL43	PCIE3 LP 16GB 2PORT FIBRECHA	2,180	N		36
8247		EL4Q	387GB SFF2 4K SSD LINUX	2,819	N		36
8247		EL4S	775GB SFF2 4K SSD LINUX	4,873	N		36
8247		EL4U	387GB SFF3 4K SSD LINUX	2,819	N		36
8247		EL4W	775GB SFF3 4K SSD LINUX	4,873	N		36
8247		EL50	PCIE3 2PORT56GB FDR IB ADAPT	1,375	N		36
8247		EL53	PCIE3 2PORT10GBE NIC ROCE CU	943	N		36
8247		EL54	PCIE3 2PORT10GBE NIC ROCE SR	1,257	N		36
8247		EL55	PCIE2 2PT10 1GBE BASET RJ45	747	N		36
8247		EL56	PICE3 4PORT 10GB FCOE 1GBE	1,965	N		36
8247		EL57	PCIE3 4PORT 10GB FCOE 1GBE	1,415	N		36
8247		EL58	PCIE 8GB 2PORT FIBRECHANNEL	1,375	N		36
8247		EL59	PCIE3 RAID SAS ADAPTER4PORT	668	N		36
8247		EL5B	PCIE3 16GB 2PORT FIBRECHANNE	2,180	N		36
8247		EL60	PCIE3 LP SAS TAPEDVD ADAPTER	668	N		36
8247		ELC0	PDU ACCESS CORD 0.38M	216	N		36
8247		ELD3	1.2TB 10K RPM SAS SFF 2 DISK	766	N		36
8247		ELD5	600GB 10K RPM SAS SFF 3 DISK	470	N		36
8247		ELD9	1.2TB 10K RPM SAS SFF 3 DISK	766	N		36
8247		ELDB	300GB 15K RPM SAS SFF 3 DISK	533	N		36
8247		ELDF	600GB15K RPM SAS SFF3DISKDRI	746	N		36
8247		ELDP	600GB15K RPM SAS SFF2DISKDRI	746	N		36
8247		ELEV	600GB 10K RPM SFF 2 DISK 4K	454	N		36
8247		ELEZ	300GB15K SAS SFF 2 4K BLKHDD	479	N		36
8247		ELF3	1.2TB 10K RPM SFF 2 DISK 4K	710	N		36
8247		ELF5	600GB 10K RPM SFF 3 DISK 4K	454	N		36
8247		ELF9	1.2TB 10K RPM SFF 3 DISK 4K	710	N		36

Machine		Feature	Description	GSA	Customer	Per Call	/ Software
Type	Model			Price	Setup	Class	Test Period
8247		ELFB	300GB15K SAS SFF 3 4K BLKHDD	479	N		36
8247		ELFF	600GB15K SAS SFF 3 4K BLKHDD	746	N		36
8247		ELFP	600GB15K SAS SFF 2 4K BLKHDD	746	N		36
8247		ELFT	1.8TB 10K RPM SFF 2 DISK 4K	1,061	N		36
8247		ELFV	1.8TB 10K RPM SFF 3 DISK 4K	1,061	N		36
8247		ELMF	PCIE3 6 SLOT FANOUT MODULE	1,394	N		36
8247		ELMX	PCIEGEN3 I O EXPANSIONDRAWER	3,299	N		36
8247		ELP2	10CORE 3.42GHZ POWER8 PROCCA	2,619	N		36
8247		ELP3	12CORE 3.026 GHZ PROC CARD	1,886	N		36
8247		ELP4	12 CORE 3.026 GHZ PROC CARD	2,350	N		36
8247		ELP5	12CORE 3.02GHZ POWER8 PROCCA	3,195	N		36
8247		ELPD	10 CORE 3.42 GHZ POWER8 PROC	1,446	N		36
8247		ELPF	8CORE 4.1 GHZ PROCESSORCARD	1,993	N		36
8247		ELPH	8 CORE 4.15 GHZ PROC CARD	1,779	N		36
8247		ELPJ	12 CORE 3.52 GHZ PROC CARD	5,144	N		36
8247		ELQ0	QUANTITY150ELDP600GB15K RPM	111,872	N		36
8247		ELQ1	QUANTITY 150 OF ELFP 600GB	111,872	N		36
8247		ELQ2	QUANTITY 150 OF ELF3 1.2TB	106,685	N		36
8247		ELQ3	QUANTITY 150 ELD3 1.2TB DISK	114,937	N		36
8247		ELQ9	QUANTITY 150 EL19 387GB SSD	422,968	N		36
8247		ELQG	QUANTITY 150 EL3G 775GB SSD	730,882	N		36
8247		ELQP	QUANTITY 150 OF EL1P	80,043	N		36
8247		ELQQ	QUANTITY 150 OF EL1Q	69,434	N		36
8247		ELQS	QTY150EL4S775GB SFF2 4K SSD	730,882	N		36
8247		ELQT	QUANTITY 150 OF ELFT 1.8TB	159,144	N		36
8247		ELQV	QUANTITY 150 OF ELEV 600GB	68,255	N		36
8247		ELQZ	QUANTITY 150 OF ELEZ 300GB	71,791	N		36
8247		ELRQ	QTY150EL4Q387GB SFF2 4K SSD	422,968	N		36
8247		EM8B	16 GB DDR3 MEMORY	982	N		36
8247		EM8C	32 GB DDR3 MEMORY	1,336	N		36
8247		EM8D	64 GB DDR3 MEMORY	3,340	N		36
8247		EMXA	AC POWER SUPPLY CONDUIT	164	N		36
8247		EN01	1M 10GBE CABLE SFP ACTTWINAX	79	N		36
8247		EN02	3M 10GBE CABLE SFP ACTTWINAX	94	N		36
8247		EN03	5M 10GBE CABLE SFP ACTTWINAX	118	N		36
8247		EN0N	PCIE3 LP 4PORT 10GB FCOE 1GE	2,986	N		36
8247		EN0S	PCIE2 4PORT10GB 1GBE SR RJ45	1,257	N		36
8247		EN0T	PCIE2 LP4PT 10 1 GBE SR RJ45	1,257	N		36
8247		EN0V	PCIE2LP4PT 10 1GBE CRSR RJ45	943	N		36
8247		EN0Y	PCIE2 LP 8GB 4PORT FIBRECHAN	4,715	N		36
8247		EN15	PCIE3 4PORT 10GBE SR ADAPTER	2,318	N		36
8247		EN17	PCIE3 4PORT 10GBE SFP ADAPTE	1,808	N		36
8247		ER05	42U SLIM RACK	1,964	N		36
8247		ERF1	RFID TAGS FOR COMPUTE NODES	15	N		36
8247		ES0Y	177GB 1.8 4K SSD READINTENSE	1,029	N		36
8247		ES0Z	177 GB 1.8 SSD READINTENSIVE	1,029	N		36
8247		ESA4	LSI SAS 9206 16E ADAPTER	1,297	N		36
8247		EU01	1TB REMOVABLE DISK CARTRIDGE	235	N		36
8247		EU19	VELCRO TIES CABLE LABELS	19	N		36
8247		EU2T	2TB REMOVABLEDISK CARTRDGRDX	472	N		36

Machine				GSA	Customer	Per Call	/ Software
Type	Model	Feature	Description	Price	Setup	Class	Test Period
8247		EUC6	CORE USE HW FEATURE	393	N		36
8247		EUC7	CORE USE HW FEATURE 10	3,929	N		36
8284	22A		POWER SYSTEM S822	330	Y	2	36
8284		0010	ONE CSC BILLING UNIT	140	N		36
8284		0011	TEN CSC BILLING UNITS	1,405	N		36
8284		0348	V.24 EIA232 6.1M 20 FT PCI C	102	N		36
8284		0353	V.35 6.1M 20 FT PCI CABLE	102	N		36
8284		0551	19 INCH 1.8 METER HIGH RACK	2,184	N		36
8284		0553	19 INCH 2.0 METER HIGH RACK	2,961	N		36
8284		0599	RACK FILLER PANEL KIT	60	N		36
8284		1025	MODEM CABLE US CANADA AND GU	10	N		36
8284		1107	USB 500 GB REMOVABLE DISK DR	211	N		36
8284		1818	QUANTITY 150 OF 1964	80,430	N		36
8284		1929	QUANTITY 150 OF 1953	97,904	N		36
8284		1953	300GB 15K RPM SAS SFF 2 DISK	652	N		36
8284		1964	600GB 10K RPM SAS SFF 2 DISK	536	N		36
8284		2456	LC-SC 50 MICRON FIBER CONV CAB	69	N		36
8284		2459	LC-SC 62.5 MIC FIB CONV CABLE	69	N		36
8284		2934	ASYNCH TERMIN PRINT CBL EIA232	30	N		36
8284		2936	ASYNCHRONOUS CABLE EIA 232 V	50	N		36
8284		3124	SER TO SER PORT CAB DRAW/DRAW	54	N		36
8284		3125	SERIAL TO SE PORT CBL RACK 8M	54	N		36
8284		3287	1M QDR IB COPPER CABLE	428	N		36
8284		3288	3M QDR IB COPPER CABLE	536	N		36
8284		3289	5M QDR IB ENET COPPER CABLE	578	N		36
8284		3290	10M QDR IB OPTIC CABLE	620	N		36
8284		3293	30M QDR IB OPTIC CABLE	744	N		36
8284		3632	WIDESCREEN LCD MONITOR	825	N		36
8284		3661	SAS CABLE X ADAPTER TO SAS E	124	N		36
8284		3662	SAS CBL X ADP SAS ENCLOSURE 6M	248	N		36
8284		3663	SAS CBL X ADP SAS ENCL 15M	505	N		36
8284		3681	3M SAS CABLE ADPTR TO ADPTR	61	N		36
8284		3691	SAS CAB YO ADAPTER TO SAS1.5M	74	N		36
8284		3692	SAS CAB YO ADAPTER TO SAS 3M	91	N		36
8284		3693	SAS CAB YO ADAPTER TO SAS 6M	124	N		36
8284		3694	SAS CAB YO ADAPTER TO SAS 15M	435	N		36
8284		3925	0.3M SERIAL PRT CONVERTER CBL	17	N		36
8284		3927	SERIAL PORT NULL MOD CAB 3.7M	54	N		36
8284		3928	SER.PORT NULL MODEM CABLE 10M	54	N		36
8284		3930	SYSTEM SERIAL PORT CONVERTER C	11	N		36
8284		4242	6FOOT EXTEND.CBL FOR DISPLAYS	69	N		36
8284		4256	EXTENDER CABLE USB KEYBO 1.8M	34	N		36
8284		4276	VGA TO DVI CONNECTION CONVERTE	6	N		36
8284		4648	RACK INTEGRATION SERVICES BP	99	N		36
8284		4649	RACK INTEGRATION SERVICES	124	N		36
8284		4793	POWER ACTIVE MEMORY EXPANSION	1,735	N		36
8284		5260	PCIE2 LP 4 PORT 1GBE ADAPTER	248	N		36
8284		5269	PCIE LP POWER GXT145 GRAPHICS	477	N		36
8284		5273	PCIE LP 8GB 2 PORT FIBRE CHANN	2,891	N		36
8284		5278	PCIE LP 2 X4 PORT SAS ADAPTER	619	N		36

Machine		Feature	Description	GSA	Customer	Per Call	/ Software
Type	Model			Price	Setup	Class	Test Period
8284		5771	SATA SLIMLINE DVD RAM DRIVE	247	N		36
8284		5887	EXP24S SFF GEN2 BAY DRAWER	4,461	N		36
8284		5915	SAS AA CABLE 3M HD 6GB ADAPT	185	N		36
8284		5916	SAS AA CABLE 6M HD 6GB ADAPT	309	N		36
8284		5917	SAS AA CABLE 1.5M HD 6GB ADA	144	N		36
8284		5918	SAS AA CBL 0.6M HD 6GB ADAPT	83	N		36
8284		6068	OPT FRONT DOOR FOR 1.8M RACK	280	N		36
8284		6069	OPT FRONT DOOR FOR 2.0M RACK	344	N		36
8284		6248	1.8M RACK ACOUSTIC DOORS	2,902	N		36
8284		6249	2.0M RACK ACOUSTIC DOORS	2,902	N		36
8284		6263	1.8M RACK TRIM KIT	329	N		36
8284		6272	2.0M RACK TRIM KIT	329	N		36
8284		6458	PWR CRD 4.3M 14FT WALL IBM PDU	11	N		36
8284		6460	PWR CRD 14FT DRWR OEM PDU	11	N		36
8284		6469	PWR CRD 4.3M 14FT WALL OEM PDU	11	N		36
8284		6470	PWR CRD 1.8M 6FT WALL 125V 15A	11	N		36
8284		6471	PWR CRD 2.7M 9FT WALL OEM PDU	11	N		36
8284		6472	PWR CRD 2.7M 9FT WALL OEM PDU	11	N		36
8284		6473	PWR CRD 2.7M 9FT WALL OEM PDU	11	N		36
8284		6474	PWR CRD 2.7M 9FT WALL OEM PDU	11	N		36
8284		6475	PWR CRD 2.7M 9FT WALL OEM PDU	11	N		36
8284		6476	PWR CRD 2.7M 9FT WALL OEM PDU	11	N		36
8284		6477	PWR CRD 2.7M 9FT WALL OEM PDU	11	N		36
8284		6478	PWR CRD 2.7M 9FT WALL OEM PDU	11	N		36
8284		6488	PWR CRD 2.7M 9FT WALL OEM PDU	32	N		36
8284		6489	4.3M 14 FT 3PH 24A 380 41	227	N		36
8284		6491	4.3M 14 FT 1PH 63A 200 24	249	N		36
8284		6492	4.3M 14 FT 1PH 48 60A 200	249	N		36
8284		6493	PWR CRD 2.7M 9FT WALL OEM PDU	11	N		36
8284		6494	PWR CRD 2.7M 9FT WALL OEM PDU	11	N		36
8284		6496	PWR CRD 2.7M 9FT WALL 250V 10A	11	N		36
8284		6577	POWER CABLE DRAWER TO IBM PD	11	N		36
8284		6580	OPTIONAL RACK SECURITY KIT	112	N		36
8284		6586	MODEM TRAY FOR 19INCH RACK	155	N		36
8284		6651	PWR CRD 2.7M 9FT WALL 125V 15A	11	N		36
8284		6653	4.3M 14 FT 3PH 16A 380 41	151	N		36
8284		6654	4.3M 14 FT 1PH 24 30A PWR	149	N		36
8284		6655	4.3M 14 FT 1PH 24 30A WR	330	N		36
8284		6656	4.3M 14 FT1PH 24A POWER	149	N		36
8284		6657	4.3M 14 FT 1PH 32A POWER	157	N		36
8284		6658	4.3M 14 FT 1PH 24A PWR	151	N		36
8284		6659	PWR CORD 9FT TO WALL OEM PDU	11	N		36
8284		6660	PWR CRD 14FT 4.3M WALLOEM PDU	11	N		36
8284		6665	PWR CRD 2.8M 9.2FT PDU	11	N		36
8284		6667	4.3M 14FT 3PH 32A PWR CD AUS	454	N		36
8284		6669	PWR CRD 4.3M DRWR OEM PDU	11	N		36
8284		6671	PWR CRD 2.7M DRWR IBM PDU	11	N		36
8284		6672	POWERCORD 2M 6.5 FOOT DRAWER	11	N		36
8284		6680	PWR CRD 2.7M 9FT WALL OEM PDU	11	N		36
8284		7109	IINTELLIGENT PDU+ 1 EIA UNIT	908	N		36

Machine		Feature	Description	GSA	Customer	Per Call	/ Software
Type	Model			Price	Setup	Class	Test Period
8284		7118	ENVIRONMENTAL MONITORING PROBE	231	N		36
8284		7188	POWER DISTRIBUTION UNIT	624	N		36
8284		7802	ETH CBL 15M HW MANAGEMENT	21	N		36
8284		8143	LINUX SOFTWARE PREINSTALL	49	N		36
8284		8144	LINUX SOFTWARE PREINSTALL BP	49	N		36
8284		8845	USB MOUSE	24	N		36
8284		EB27	QSFP+ 40G TRANSCEIVER	2,395	N		36
8284		EB2B	1M PASSIVE QSFP+ TO QSFP+ CBL	428	N		36
8284		EB2H	3M PASSIVE QSFP+ TO QSFP+ CBL	536	N		36
8284		EB2J	10M QSFP+ MTP OPTICAL CABLE	139	N		36
8284		EB2M	PWR SUPP 1400W 200 240 VAC	309	N		36
8284		EC01	RACK FRONT DOOR BLACK	330	N		36
8284		EC02	RACK REAR DOOR	330	N		36
8284		EC03	RACK SIDE COVER	413	N		36
8284		EC04	RACK SUITE ATTACHMENT KIT	248	N		36
8284		EC15	REAR DOOR HEAT EXCHANGER	6,195	N		36
8284		EC3A	PCIE3 LP 2-PORT 40GBE NIC ROCE	1,528	N		36
8284		EC45	PCIE2 LP 4-PT USB 3.0 ADAPTER	413	N		36
8284		ECBJ	SAS X CABLE 3M HD NARROW	372	N		36
8284		ECBK	SAS X CABLE 6M HD NARROW	620	N		36
8284		ECBL	SAS X CABLE 10M HD NARROW	1,033	N		36
8284		ECBM	SAS X CABLE 15M HD NARROW 3GB	1,983	N		36
8284		ECBN	5M PASSIVE QSFP+ TO QSFP+ CBL	566	N		36
8284		ECBT	SAS YO CABLE 1.5M HD NARROW	197	N		36
8284		ECBU	SAS YO CABLE 3M HD NARROW	248	N		36
8284		ECBV	SAS YO CABLE 6M HD NARROW	372	N		36
8284		ECBW	SAS YO CABLE 10M HD NARROW	557	N		36
8284		ECBX	SAS YO CABLE 15M HD NARROW 3GB	1,033	N		36
8284		ECBY	SAS AE1 CABLE 4M HD NARROW	152	N		36
8284		ECBZ	SAS YE1 CABLE 3M HD NARROW	268	N		36
8284		EJ0M	PCIE3 LP RAID SAS ADAPTER	826	N		36
8284		EJ0T	BACKPLANE 12 SFF & DVD BAYS	744	N		36
8284		EJ0U	BACKPLANE 8 SFF & DUAL IOA	2,892	N		36
8284		EJ0V	SPLIT#EJ0T: ADD 2ND CONTROL	744	N		36
8284		EJ11	PCIE3 LP SAS TAPE DVD ADAPTER	826	N		36
8284		EJ13	PCIE3 LP FPGA ACCELERATOR ADAP	9,914	N		36
8284		EJT4	FRONT BEZEL 12BAY BACKPLANE	83	N		36
8284		EJT5	FRONT BEZEL 8BAY BACKPLANE	83	N		36
8284		EJT6	FRONT BEZEL 12BAY BACKPLANE	83	N		36
8284		EJT7	FRONT BEZEL 8BAY BACKPLANE	83	N		36
8284		EJTL	SIX BAY 1.8INCH SSD CAGE	83	N		36
8284		EK51	FULL WIDTH KEY USB US ENGLISH	49	N		36
8284		EK83	FULL WIDTH KEY USB US ENGLISH	49	N		36
8284		ELC0	PDU ACCESS CORD 0.38M	227	N		36
8284		EM83	16GB MEMORY DIMMS 1600MHZ	1,033	N		36
8284		EM84	32 GB DDR3 MEMORY	1,405	N		36
8284		EM85	64 GB DDR3 MEMORY	3,511	N		36
8284		EN01	1M 10GBE CABLE SFP+ ACT TWINAX	83	N		36
8284		EN02	3M 10GBE CABLE SFP+ ACT TWINAX	99	N		36
8284		EN03	5M 10GBE CABLE SFP+ ACT TWINAX	124	N		36

Machine				GSA	Customer	Per Call	/ Software
Type	Model	Feature	Description	Price	Setup	Class	Test Period
8284		EN0B	PCIE3 LP 16GB 2PORT FIBRE CHA	3,718	N		36
8284		EN0J	PCIE3 LP 4PORT 10GB FCOE 1G	2,892	N		36
8284		EN0T	PCIE2 LP4-PT(10+1 GBE)SR+RJ45	1,322	N		36
8284		EN0V	PCIE2 LP4-PT(10+1GBE)CRSR+RJ45	991	N		36
8284		EN0X	PCIE2 LP2-PT10/1GBE BASET RJ45	785	N		36
8284		EN0Y	PCIE2 LP 8GB 4-PORT FIBRE CHAN	4,957	N		36
8284		EPX1	6-CORE 3.89 GHZ PROC CARD	1,110	N		36
8284		EPXD	10-CORE 3.42 GHZ PROC CARD	1,341	N		36
8284		EPY1	ONE PROC ACTIVATION FOR #EPX1	402	N		36
8284		EPYD	ONE PROC ACTIVATION FOR #EPXD	270	N		36
8284		EQ02	QUANTITY 150 OF #3452 SAS CABL	55,768	N		36
8284		EQ03	QUANTITY 150 OF #3453 SAS YO	83,652	N		36
8284		EQ0G	QUANTITY 150 # ES0G 775G SSD	768,363	N		36
8284		EQ19	QUANTITY 150 #ES19 387GB SSD	444,659	N		36
8284		EQD3	QUANTITY 150 #ESD3 1.2TB DISK	157,390	N		36
8284		EQEZ	QUANTITY 150 OF #ESEZ 300GB	89,229	N		36
8284		EQFP	QUANTITY 150 OF #ESFP 600GB	161,108	N		36
8284		ER05	42U SLIM RACK	2,064	N		36
8284		ERF1	RFID TAGS FOR COMPUTE NODES	16	N		36
8284		ES0G	775GB SFF-2 SSD FOR AIX/LINUX	5,122	N		36
8284		ES0L	387GB SFF-3 SSD (AIX/LINUX)	2,964	N		36
8284		ES0N	775GB SFF-3 SSD (AIX/LINUX)	5,122	N		36
8284		ES19	387GB SFF-2 SSD FOR AIX/LINUX	2,964	N		36
8284		ESD3	1.2TB 10K RPM SAS SFF-2 (AIX/	1,049	N		36
8284		ESD5	600GB 10K RPM SAS SFF3 DISK	536	N		36
8284		ESD9	1.2TB 10K RPM SAS SFF3 DISK	1,049	N		36
8284		ESDB	300GB 15K RPM SAS SFF-3 DISK	652	N		36
8284		ESEZ	300GB 15K SAS SFF-2 4K BLK HDD	594	N		36
8284		ESFB	300GB 15K SAS SFF-3 4K BLK HDD	594	N		36
8284		ESFF	600GB 15K SAS SFF-3 4K BLK HDD	1,074	N		36
8284		ESFP	600GB 15K SAS SFF-2 4K BLK HDD	1,074	N		36
8284		EU01	1TB REMOVABLE DISK CARTRIDGE	247	N		36
8284		EUC6	CORE USE HW FEATURE	413	N		36
8284		EUC7	CORE USE HW FEATURE 10	4,131	N		36
8286	41A		POWER S814	165	Y	2	36
8286	42A		POWER SYSTEM S824	496	Y	2	36
8286		0010	ONE CSC BILLING UNIT	140	N		36
8286		0011	TEN CSC BILLING UNITS	1,405	N		36
8286		0348	V.24 EIA232 6.1M20 FT PCI C	102	N		36
8286		0353	V.35 6.1M20FT PCI CABLE	102	N		36
8286		0359	X.21 6.1M20FT PCI CABLE	306	N		36
8286		0551	19 INCH 1.8 METER HIGH RACK	2,184	N		36
8286		0553	19 INCH 2.0 METER HIGH RACK	2,961	N		36
8286		0599	RACK FILLER PANEL KIT	60	N		36
8286		1025	MODEM CABLE USCANADA AND GU	10	N		36
8286		1107	USB 500 GB REMOVABLE DISK DR	211	N		36
8286		1817	QUANTITY 150 OF 1962	80,430	N		36
8286		1818	QUANTITY 150 OF 1964	80,430	N		36
8286		1927	QUANTITY 150 OF 1948	97,904	N		36
8286		1929	QUANTITY 150 OF 1953	97,904	N		36

Machine		Feature	Description	GSA	Customer	Per Call	/ Software
Type	Model			Price	Setup	Class	Test Period
8286		1948	283GB 15K RPM SAS SFF2 DISK	652	N		36
8286		1953	300GB 15K RPM SAS SFF2 DISK	652	N		36
8286		1962	571GB 10K RPM SAS SFF2 DISK	536	N		36
8286		1964	600GB 10K RPM SAS SFF2 DISK	536	N		36
8286		2456	LCSC 50 MICRON FIBER CONV CAB	69	N		36
8286		2459	LCSC 62.5 MIC.FIB.CONV.CABLE	69	N		36
8286		2934	ASYNCH.TERMINPRINT.CBL EIA232	30	N		36
8286		2936	ASYNCHRONOUS CABLE EIA 232V	50	N		36
8286		3124	SER TO SER PORT CAB DRAWDRAW	54	N		36
8286		3125	SERIAL TO SE.PORT CBL RACK 8M	54	N		36
8286		3287	1M QDR IB COPPER CABLE	428	N		36
8286		3288	3M QDR IB COPPER CABLE	536	N		36
8286		3289	5M QDR IBENET COPPER CABLE	578	N		36
8286		3290	10M QDR IB OPTIC CABLE	620	N		36
8286		3293	30M QDR IB OPTIC CABLE	744	N		36
8286		3450	SAS YO CABLE 1.5MHD 6GB ADA	197	N		36
8286		3451	SAS YO CABLE 3MHD 6GB ADAPT	248	N		36
8286		3452	SAS YO CABLE 6MHD 6GB ADAPT	372	N		36
8286		3453	SAS YO CABLE 10MHD 6GB ADAP	557	N		36
8286		3454	SAS X CABLE 3MHD 6GB 2 ADAP	372	N		36
8286		3455	SAS X CABLE 6MHD 6GB 2 ADAP	620	N		36
8286		3456	SAS X CABLE 10MHD 6GB 2 ADA	1,033	N		36
8286		3457	SAS YO CABLE 15MHD 3GB ADAP	1,033	N		36
8286		3458	SAS X CABLE 15MHD 3GB 2 ADA	1,983	N		36
8286		3632	WIDESCREEN LCD MONITOR	825	N		36
8286		3661	SAS CABLEX ADAPTER TO SAS E	124	N		36
8286		3662	SAS CBL X ADP SAS ENCL 6M	248	N		36
8286		3663	SAS CBL X ADP SAS ENCL 15M	505	N		36
8286		3681	3M SAS CABLE ADPTR TO ADPTR	61	N		36
8286		3684	SAS CAB AE ADAPTER TO EN 3M	124	N		36
8286		3685	SAS CABLEAE ADAPTER TO EN 6M	248	N		36
8286		3691	SAS CABYO ADAPTER SAS1.5M	74	N		36
8286		3692	SAS CABYO ADAPTER SAS 3M	91	N		36
8286		3693	SAS CABYO ADAPTER SAS 6M	124	N		36
8286		3694	SAS CABYO ADAPTER SAS 15M	435	N		36
8286		3925	0.3M SERIALPRTCONVERTER CBL	17	N		36
8286		3927	SERIAL PORTNULLMODCAB 3.7M	54	N		36
8286		3928	SER.PORT NULLMODEMCABLE 10M	54	N		36
8286		3930	SYSTEM SERIALPORTCONVERTER C	11	N		36
8286		4242	6FOOT EXTEND.CBL DISPLAYS	69	N		36
8286		4256	EXTENDCABL USB KEYBO 1.8M	34	N		36
8286		4276	VGA TO DVI CONNECTCONVERTE	6	N		36
8286		4648	RACK INTEGRATION SERVICES BP	99	N		36
8286		4649	RACK INTEGRATION SERVICES	124	N		36
8286		4794	POWER ACTIVE MEMORY EXPANSION	1,735	N		36
8286		4970	ONE PROCESSOR 5250 ENTERPRI	12,393	N		36
8286		4974	FULL 5250 ENTERPRISEENABLEMEN	49,572	N		36
8286		5729	PCIE2 8GB 4PORT FIBRE CHANNEL	4,957	N		36
8286		5735	8 GIGABIT PCI EXPRESS DUALPOR	2,891	N		36
8286		5748	POWER GXT145 PCI EXPRESGRAPH	311	N		36

Machine				GSA	Customer	Per Call	/ Software
Type	Model	Feature	Description	Price	Setup	Class	Test Period
8286		5771	SATA SLIMLINE DVDRAM DRIVE	247	N		36
8286		5772	10 GIGABIT ETHERNET LR PCI	3,917	N		36
8286		5774	4 GIGABIT PCI EXPRESSDUALPOR	2,064	N		36
8286		5887	EXP24S SFF GEN2BAY DRAWER	4,461	N		36
8286		5899	PCIE2 4PORT 1GBE ADAPTER	248	N		36
8286		5901	PCIE DUAL X4 SAS ADAPTER	619	N		36
8286		5915	SAS AA CABLE 3M HD 6GB ADAPT	185	N		36
8286		5916	SAS AA CABLE 6M HD 6GB ADAPT	309	N		36
8286		5917	SAS AA CABLE 1.5M HD 6GB ADA	144	N		36
8286		5918	SAS AA CBL 0.6M HD 6GB ADAPT	83	N		36
8286		6068	OPT FRONT DOOR FOR 1.8M RACK	280	N		36
8286		6069	OPT FRONT DOOR FOR 2.0M RACK	344	N		36
8286		6248	1.8M RACK ACOUSTIC DOORS	2,902	N		36
8286		6249	2.0M RACK ACOUSTIC DOORS	2,902	N		36
8286		6263	1.8M RACK TRIM KIT	329	N		36
8286		6272	2.0M RACK TRIM KIT	329	N		36
8286		6458	PWR CRD 4.3M 14FT WALL PDU	11	N		36
8286		6460	PWR CRD 14FT DRWR OEM PDU	11	N		36
8286		6469	PWR CRD 4.3M 14FTWALL OEM PDU	11	N		36
8286		6470	PWR CRD 1.8M 6FT WALL 125V15A	11	N		36
8286		6471	PWR CRD 2.7M 9FT WALL OEM PDU	11	N		36
8286		6472	PWR CRD 2.7M 9FT WALL OEM PDU	11	N		36
8286		6473	PWR CRD 2.7M 9FT WALL OEM PDU	11	N		36
8286		6474	PWR CRD 2.7M 9FT WALL OEM PDU	11	N		36
8286		6475	PWR CRD 2.7M 9FT WALL OEM PDU	11	N		36
8286		6476	PWR CRD 2.7M 9FT WALL OEM PDU	11	N		36
8286		6477	PWR CRD 2.7M 9FT WALL OEM PDU	11	N		36
8286		6478	PWR CRD 2.7M 9FT WALL OEM PDU	11	N		36
8286		6488	PWR CRD 2.7M 9FT WALL OEM PDU	32	N		36
8286		6489	4.3M 14 FT 3PH 24A 380 41	227	N		36
8286		6491	4.3M 14 FT 1PH 63A 200 24	249	N		36
8286		6492	4.3M 14 FT 1PH 48 60A 200	249	N		36
8286		6493	PWR CRD 2.7M 9FT WALL OEM PDU	11	N		36
8286		6494	PWR CRD 2.7M 9FT WALL OEM PDU	11	N		36
8286		6496	PWR CRD 2.7M 9FT WALL 250V 10A	11	N		36
8286		6577	POWER CABLE DRAWER TO PD	11	N		36
8286		6580	OPTIONAL RACK SECURITY KIT	112	N		36
8286		6586	MODEM TRAY FOR 19INCH RACK	155	N		36
8286		6651	PWR CRD 2.7M 9FT WALL 125V15A	11	N		36
8286		6653	4.3M 14 FT 3PH 16A 380 41	151	N		36
8286		6654	4.3M 14 FT 1PH 24 30A PWR	149	N		36
8286		6655	4.3M 14 FT 1PH 24 30A WR	330	N		36
8286		6656	4.3M 14 FT1PH 24A POWER	149	N		36
8286		6657	4.3M 14 FT 1PH 32A POWER	157	N		36
8286		6658	4.3M 14 FT 1PH 24A PWR	151	N		36
8286		6659	PWR.CORD9FT TO WALLOEM PDU	11	N		36
8286		6660	PWR CRD 14FT 4.3M WALLOEM PDU	11	N		36
8286		6665	PWR CRD 2.8M 9.2FT PDU	11	N		36
8286		6667	4.3M 14FT 3PH32A PWR CD AUS	454	N		36
8286		6669	PWR CRD 4.3M DRWR OEM PDU	11	N		36

Machine				GSA	Customer	Per Call	/ Software
Type	Model	Feature	Description	Price	Setup	Class	Test Period
8286		6671	PWR CRD 2.7M DRWR PDU	11	N		36
8286		6672	POWERCORD 2M 6.5 FOOT DRAWER	11	N		36
8286		6680	PWR CRD 2.7M 9FT WALL OEM PDU	11	N		36
8286		7109	IINTELLIGENT PDU 1 EIA UNIT	908	N		36
8286		7118	ENVIRONMENTAL MONITORING PROBE	231	N		36
8286		7188	POWER DISTRIBUTION UNIT	624	N		36
8286		7802	ETH CBL 15M HW MANAGEMENT	21	N		36
8286		8143	LINUX SOFTWARE PREINSTALL	49	N		36
8286		8144	LINUX SOFTWARE PREINSTALL BP	49	N		36
8286		8845	USB MOUSE	24	N		36
8286		EB27	QSFP 40G TRANSCEIVER	2,395	N		36
8286		EB2B	1M PASSIVE QSFP TO QSFP CBL	428	N		36
8286		EB2H	3M PASSIVE QSFP TO QSFP CBL	536	N		36
8286		EB2J	10M QSFP MTP OPTICAL CABLE	139	N		36
8286		EB2K	30M QSFP MTP OPTICAL CABLE	247	N		36
8286		EB2L	AC POWER SUPPLY 900W	207	N		36
8286		EB2M	PWR SUPP 1400W 200 240 VAC	309	N		36
8286		EC01	RACK FRONT DOOR BLACK	330	N		36
8286		EC02	RACK REAR DOOR	330	N		36
8286		EC03	RACK SIDE COVER	413	N		36
8286		EC04	RACK SUITE ATTACHMENT KIT	248	N		36
8286		EC15	REAR DOOR HEAT EXCHANGER	6,195	N		36
8286		EC2A	CAPI ACTIVATION	1,239	N		36
8286		EC3B	PCIE3 2PORT 40GBE NIC ROCE	1,528	N		36
8286		EC42	PCIE2 3D GRAPHICS ADAPTERX1	231	N		36
8286		EC46	PCIE2 4PORT USB 3.0 ADAPTER	413	N		36
8286		ECBJ	SAS X CABLE 3M HD NARROW	372	N		36
8286		ECBK	SAS X CABLE 6M HD NARROW	620	N		36
8286		ECBL	SAS X CABLE 10M HD NARROW	1,033	N		36
8286		ECBM	SAS X CABLE 15M HD NARROW 3GB	1,983	N		36
8286		ECBN	5M PASSIVE QSFP TO QSFP CBL	566	N		36
8286		ECBT	SAS YO CABLE 1.5M HD NARROW	197	N		36
8286		ECBU	SAS YO CABLE 3M HD NARROW	248	N		36
8286		ECBV	SAS YO CABLE 6M HD NARROW	372	N		36
8286		ECBW	SAS YO CABLE 10M HD NARROW	557	N		36
8286		ECBX	SAS YO CABLE 15MHD NARROW 3GB	1,033	N		36
8286		ECBY	SAS AE1 CABLE 4M HD NARROW	152	N		36
8286		ECBZ	SAS YE1 CABLE 3M HD NARROW	268	N		36
8286		ECC0	SAS AA CABLE 0.6M HD NARROW	83	N		36
8286		ECC2	SAS AA CABLE 1.5M HD NARROW	144	N		36
8286		ECC3	SAS AA CABLE 3M HD NARROW	185	N		36
8286		ECC4	SAS AA CABLE 6M HD NARROW	309	N		36
8286		ECCF	PORT CONVERTER CABLE FOR UPS	124	N		36
8286		ECW0	OPTICAL WRAP PLUG	8	N		36
8286		EJ0J	PCIE3 RAID SAS ADAPTER 4PORT	826	N		36
8286		EJ0L	PCIE3 12GB CACHE RAID SASADAP	5,783	N		36
8286		EJ0N	BACKPLANE 12 SFF DVD BAYS	826	N		36
8286		EJ0P	BACKPLANE 18 SFF DUAL IOA	3,305	N		36
8286		EJ0S	SPLIT EJ0N ADD 2ND CONTROL	826	N		36
8286		EJ0Z	SAS PORTS CABLING FOR DUAL	124	N		36

Machine				GSA	Customer	Per Call	/ Software
Type	Model	Feature	Description	Price	Setup	Class	Test Period
8286		EJ10	PCIE3 SAS TAPEDVD ADAPTER	826	N		36
8286		EJ12	PCIE3 FPGA ACCELERATORADAPTER	9,914	N		36
8286		EJT8	FRONTBEZEL12BAY BACKPLANE	83	N		36
8286		EJT9	FRONTBEZEL8BAY BACKPLANE	83	N		36
8286		EJTA	FRONTBEZEL12BAY BACKPLANE	83	N		36
8286		EJTB	FRONTBEZEL8BAY BACKPLANE	83	N		36
8286		EJTC	FRONT BEZEL 12BAY BACKPLANE	83	N		36
8286		EJTD	FRONT BEZEL FOR 18 BAY BACKP	83	N		36
8286		EJTE	FRONT BEZEL 12BAY BACKPLANE	83	N		36
8286		EJTF	FRONT OEM BEZEL FOR 18 BAY B	83	N		36
8286		EJTG	FRONTDOOR12BAY BACKPLANE	248	N		36
8286		EJTH	FRONTDOOR18BAY BACKPLANE	248	N		36
8286		EJTJ	FRONTDOOR12BAY BACKPLANE	248	N		36
8286		EJTK	FRONTDOOR18BAY BACKPLANE	248	N		36
8286		EJTM	EIGHTBAY 1.8INCH SSD CAGE	83	N		36
8286		EJTN	RACK MOUNT RAIL KITL	83	N		36
8286		EK51	FULL WIDTH KEY USB US ENGLISH	49	N		36
8286		EK83	FULL WIDTH KEY USB US ENGLISH	49	N		36
8286		ELC0	PDU ACCESS CORD 0.38M	227	N		36
8286		EM8B	16 GB DDR3 MEMORY	1,033	N		36
8286		EM8C	32 GB DDR3 MEMORY	1,405	N		36
8286		EM8D	64 GB DDR3 MEMORY	3,511	N		36
8286		EN01	1M 10GBE CABLE SFP ACTTWINAX	83	N		36
8286		EN02	3M 10GBE CABLE SFP ACTTWINAX	99	N		36
8286		EN03	5M 10GBE CABLE SFP ACTTWINAX	124	N		36
8286		EN0A	PCIE3 16GB 2PORT FIBRE CHANNE	3,718	N		36
8286		EN0H	PICE3 4PORT 10GB FCOE 1GBE	2,892	N		36
8286		EN0K	PCIE3 4PORT 10GB FCOE 1GBE	2,313	N		36
8286		EN0M	PCIE3 4PORT 10GB FCOE 1GBE	3,140	N		36
8286		EN0S	PCIE2 4PT10 1GBESR RJ45	1,322	N		36
8286		EN0U	PCIE2 4PT10 1GBECSR RJ45	991	N		36
8286		EN0W	PCIE2 2PT 101GBE BASET RJ45	785	N		36
8286		EPX0	6CORE 3.02 GHZ PROC CARD	1,602	N		36
8286		EPX6	8CORE 3.72 GHZ PROC CARD	3,957	N		36
8286		EPXE	6CORE 3.89 GHZ PROC CARD	3,306	N		36
8286		EPXF	8CORE 4.15 GHZ PROC CARD	6,114	N		36
8286		EPXH	12 CORE 3.52 GHZ POWER8 PRO	6,279	N		36
8286		EPY0	ONE PROC ACTIVATION EPX0	297	N		36
8286		EPY6	ONE PROC ACTIVATION EPX6	594	N		36
8286		EPYE	ONE PROC ACTIVATION FOR EPXE	1,132	N		36
8286		EPYF	ONE PROC ACTIVATION FOR EPXF	1,339	N		36
8286		EPYH	ONE PROC ACTIVATION FOR EPXH	1,398	N		36
8286		EPYK	ONEPROCESSORCOREACTIVATIEPXK	297	N		36
8286		EQ02	QUANTITY 150 OF 3452 SAS CABL	55,768	N		36
8286		EQ03	QUANTITY 150 OF 3453 SAS YO	83,652	N		36
8286		EQ0G	QUANTITY 150 ES0G 775G SSD	768,363	N		36
8286		EQ0H	QUANTITY 150 ES0H 775GB SSD	768,363	N		36
8286		EQ0Q	QTY150ES0Q387GB SFF2 4K SSD	444,659	N		36
8286		EQ0R	QTY150ES0R387GB SFF2 4K SSD	444,659	N		36
8286		EQ0S	QTY150ES0S775GB SFF2 4K SSD	768,363	N		36

Machine				GSA	Customer	Per Call	/ Software
Type	Model	Feature	Description	Price	Setup	Class	Test Period
8286		EQ0T	QTY150ES0T775GB SFF2 4K SSD	768,363	N		36
8286		EQ19	QUANTITY 150 ES19 387GB SSD	444,659	N		36
8286		EQ1A	QUANTITY 150 ES1A 387GB SSD	444,659	N		36
8286		EQD2	QUANTITY 150 ESD2 1.1TB DISK	157,390	N		36
8286		EQD3	QUANTITY 150 ESD3 1.2TB DISK	157,390	N		36
8286		EQEY	QUANTITY 150 OF ESEY 283 GB S	89,229	N		36
8286		EQEZ	QUANTITY 150 OF ESEZ 300GB	89,229	N		36
8286		EQFN	QUANTITY 150 OF ESFN 571GB	185,894	N		36
8286		EQFP	QUANTITY 150 OF ESFP 600GB	161,108	N		36
8286		ER05	42U SLIM RACK	2,064	N		36
8286		ERF1	RFID TAGS FOR COMPUTE NODES	16	N		36
8286		ES0G	775GB SFF2 SSD FOR AIXLINUX	5,122	N		36
8286		ES0H	775GB SFF2 SSD FOR I	5,122	N		36
8286		ES0L	387GB SFF3 SSD AIXLINUX	2,964	N		36
8286		ES0M	387GB SFF3 SSD I	2,964	N		36
8286		ES0N	775GB SFF3 SSD AIXLINUX	5,122	N		36
8286		ES0P	775GB SFF3 SSD I	5,122	N		36
8286		ES0Q	387GB SFF2 4K SSD AIXLINUX	2,964	N		36
8286		ES0R	387GB SFF2 4K SSD I	2,964	N		36
8286		ES0S	775GB SFF2 4K SSD AIXLINUX	5,122	N		36
8286		ES0T	775GB SFF2 4K SSD I	5,122	N		36
8286		ES0U	387GB SFF3 4K SSD AIXLINUX	2,964	N		36
8286		ES0V	387GB SFF3 4K SSD I	2,964	N		36
8286		ES0W	775GB SFF3 4K SSD AIXLINUX	5,122	N		36
8286		ES0X	775GB SFF3 4K SSD I	5,122	N		36
8286		ES19	387GB SFF2 SSD FOR AIXLINUX	2,964	N		36
8286		ES1A	387GB SFF2 SSD FOR I	2,964	N		36
8286		ESD2	1.1TB 10K RPM SAS SFF2 DISK	1,049	N		36
8286		ESD3	1.2TB 10K RPM SAS SFF2 AIX	1,049	N		36
8286		ESD4	571GB 10K RPM SAS SFF3 DISK	536	N		36
8286		ESD5	600GB 10K RPM SAS SFF3 DISK	536	N		36
8286		ESD8	1.1TB 10K RPM SAS SFF3 DISK	1,049	N		36
8286		ESD9	1.2TB 10K RPM SAS SFF3 DISK	1,049	N		36
8286		ESDA	283GB 15K RPM SAS SFF3 DISK	652	N		36
8286		ESDB	300GB 15K RPM SAS SFF3 DISK	652	N		36
8286		ESDE	571GB15KRPM SAS SFF3DSKDR528	1,131	N		36
8286		ESDF	600GB15KRPM SAS SFF3DSKDR5XX	1,131	N		36
8286		ESDN	571GB15K RPM SAS SFF2DISKDRI	1,131	N		36
8286		ESDP	600GB15K RPM SAS SFF2DISKDRI	1,131	N		36
8286		ESEY	283GB 15K SAS SFF2 4K BLK HDD	594	N		36
8286		ESEZ	300GB 15K SAS SFF2 4K BLK HDD	594	N		36
8286		ESFA	283GB 15K SAS SFF3 4K BLK HDD	594	N		36
8286		ESFB	300GB 15K SAS SFF3 4K BLK HDD	594	N		36
8286		ESFE	571GB 15K SAS SFF3 4K BLK HDD	1,074	N		36
8286		ESFF	600GB 15K SAS SFF3 4K BLK HDD	1,074	N		36
8286		ESFN	571GB 15K SAS SFF2 4K BLK HDD	1,239	N		36
8286		ESFP	600GB 15K SAS SFF2 4K BLK HDD	1,074	N		36
8286		EU01	1TB REMOVABLE DISK CARTRIDGE	247	N		36
8286		EU19	VELCRO TIES CABLE LABELS	20	N		36
8286		EU2T	2TB REMOVABLEDISK CARTRDGRDX	496	N		36

Machine				GSA	Customer	Per Call	/ Software
Type	Model	Feature	Description	Price	Setup	Class	Test Period
8286		EUC6	CORE USE HW FEATURE	413	N		36
8286		EUC7	CORE USE HW FEATURE 10	4,131	N		36
8335	GCA		POWER S822LC	3,222	Y	2	36
8335	GTA		POWER S822LC	3,222	Y	2	36
8335		0983	US TAA COMPLIANCE INDICATOR	-	N		36
8335		4256	EXTENDERCABLE USB KEYBO 1.8M	32	N		36
8335		6458	PWRCRD 4.3M 14FT WALL PDU	10	N		36
8335		6469	PWRCRD 4.3M 14FT WALLOEM PDU	10	N		36
8335		6472	PWRCRD 2.7M 9FT WALL OEM PDU	10	N		36
8335		6473	PWRCRD 2.7M 9FT WALL OEM PDU	10	N		36
8335		6474	PWRCRD 2.7M 9FT WALL OEM PDU	10	N		36
8335		6475	PWRCRD 2.7M 9FT WALL OEM PDU	10	N		36
8335		6476	PWRCRD 2.7M 9FT WALL OEM PDU	10	N		36
8335		6477	PWRCRD 2.7M 9FT WALL OEM PDU	10	N		36
8335		6478	PWRCRD 2.7M 9FT WALL OEM PDU	10	N		36
8335		6488	PWRCRD 2.7M 9FT WALL OEM PDU	31	N		36
8335		6493	PWRCRD 2.7M 9FT WALL OEM PDU	10	N		36
8335		6494	PWRCRD 2.7M 9FT WALL OEM PDU	10	N		36
8335		6496	PWRCRD 2.7M 9FTWALL 250V 10A	10	N		36
8335		6659	PWR CORD 9FT TO WALL OEM PDU	10	N		36
8335		6669	PWR CRD 4.3M DRWR OEM PDU	10	N		36
8335		6671	PWR CRD 2.7M DRWR PDU	10	N		36
8335		6672	PWR CRD 2M DRWR PDU	10	N		36
8335		6680	PWRCRD 2.7M 9FT WALL OEM PDU	10	N		36
8335		8143	LINUX SOFTWARE PREINSTALL	46	N		36
8335		8144	LINUX SOFTWARE PREINSTALL BP	46	N		36
8335		EB27	QSFP 40G TRANSCEIVER	2,278	N		36
8335		EB2B	1M PASSIVE QSFP TO QSFP CBL	407	N		36
8335		EB2H	3M PASSIVE QSFP TO QSFP CBL	510	N		36
8335		EB2J	10M QSFP MTP OPTICAL CABLE	132	N		36
8335		EB2K	30M QSFP MTP OPTICAL CABLE	235	N		36
8335		EB2V	AC POWER SUPPLY 1300W	236	N		36
8335		EB40	0.5M FDR 40GBE CU CABLE QSFP	275	N		36
8335		EB41	1M FDR 40GBE CU CABLE QSFP	325	N		36
8335		EB42	2M FDR 40GBE CU CABLE QSFP	407	N		36
8335		EB4A	3M FDR 40GBE OPTL CABLE QSFP	510	N		36
8335		EB4B	5M FDR 40GBE OPLT CABLE QSFP	550	N		36
8335		EB4C	10M FDR 40GBE OPTL CABLEQSFP	589	N		36
8335		EB4D	15M FDR 40GBE OPTL CABLEQSFP	629	N		36
8335		EB4E	20M FDR 40GBE OPTL CABLEQSFP	668	N		36
8335		EB4F	30M FDR 40GBE OPTL CABLEQSFP	707	N		36
8335		EB4G	50M FDR 40GBE OPLT CABLEQSFP	943	N		36
8335		EB50	0.5M EDR IB COPPER CABLE	275	N		36
8335		EB51	1.0M EDR IB COPPER CABLE	325	N		36
8335		EB52	2.0M EDR IB COPPER CABLE	407	N		36
8335		EB54	1.5M EDR IB COPPER CABLE	365	N		36
8335		EB5A	3M EDR IB OPTICAL CABLE	668	N		36
8335		EB5B	5M EDR IB OPTICAL CABLE	707	N		36
8335		EB5C	10M EDR IB OPTICAL CABLE	747	N		36
8335		EB5D	15M EDR IB OPTICAL CABLE	786	N		36

Machine				GSA	Customer	Per Call	/ Software
Type	Model	Feature	Description	Price	Setup	Class	Test Period
8335		EB5E	20M EDR IB OPTICAL CABLE	825	N		36
8335		EB5F	30M EDR IB OPTICAL CABLE	943	N		36
8335		EB5G	50M EDR IB OPTICAL CABLE	1,336	N		36
8335		EB5H	100M EDR IB OPTICAL CABLE	2,240	N		36
8335		EC2A	CAPI ACTIVATION	1,179	N		36
8335		EC3A	PCIE3 LP 2PORT40GBE NIC ROCE	1,454	N		36
8335		EC3B	PCIE3 2 PORT 40GBE NIC ROCE	1,454	N		36
8335		EC3E	PCIE3 LP 2PORT100GBEDR IB AD	1,768	N		36
8335		EC3T	PCIE3 LP 1PORT100GBEDR IB AD	1,591	N		36
8335		EC49	COMPUTEINTENSIVEACCELRTX GPU	6,836	N		36
8335		ECBN	5M PASSIVE QSFP TO QSFP CBL	539	N		36
8335		ECW0	OPTICAL WRAP PLUG	7	N		36
8335		EJTX	RACK MOUNT FIXED RAIL KIT	156	N		36
8335		EJTY	RACK MOUNT SLIDE RAIL KIT	156	N		36
8335		EK51	FULL WIDTHKEY USB US ENGLISH	46	N		36
8335		EK83	FULL WIDTHKEY USB US ENGLISH	46	N		36
8335		EL3Z	PCIE2 LP2PT10 1GBE BASETRJ45	747	N		36
8335		EL43	PCIE3 LP 16GB 2PORT FIBRECHA	2,180	N		36
8335		EL4L	PCIE2 4 PORT 1GBE ADAPTER	236	N		36
8335		EL4M	PCIE2 LP 4 PORT 1GBE ADAPTER	236	N		36
8335		EL55	PCIE2 2PT 10 1GBE BASET RJ45	747	N		36
8335		EL5B	PCIE3 16GB 2PORT FIBRECHANNE	2,180	N		36
8335		ELD0	1TB 7.2K RPM SATA SFF 4 DISK	392	N		36
8335		ELS5	480GB RI SATA 5XX SFF 4 SSD	596	N		36
8335		ELS6	960GB RI SATA 5XX SFF 4 SSD	1,131	N		36
8335		EM50	16 GB DDR3 MEMORY	609	N		36
8335		EM51	32 GB DDR3 MEMORY	706	N		36
8335		EM52	64 GB DDR3 MEMORY	981	N		36
8335		EM53	128 GB DDR3 MEMORY	1,964	N		36
8335		EN01	1M 10GBE CABLE SFP ACTTWINAX	79	N		36
8335		EN02	3M 10GBE CABLE SFP ACTTWINAX	94	N		36
8335		EN03	5M 10GBE CABLE SFP ACTTWINAX	118	N		36
8335		EN0S	PCIE2 4 PT 101 GBE SRRJ45	1,257	N		36
8335		EN0T	PCIE2 LP4 PT 101 GBE SRRJ45	1,257	N		36
8335		EP00	8 W P8 3.325 GHZ PROC 190W	942	N		36
8335		EP01	10 W P8 2.926 GHZ PROC 190W	1,571	N		36
8335		ERF1	RFID TAGS FOR COMPUTE NODES	15	N		36
8408	44E		POWER E850C	14,045	Y	2	36
8408	E8E		POWER E850	14,045	Y	2	36
8408		0010	ONE CSC BILLING UNIT	133	N		36
8408		0011	TEN CSC BILLING UNITS	1,336	N		36
8408		0348	V.24/EIA232 6.1M 20 FT PCI CBL	97	N		36
8408		0353	V.35 6.1M 20 FT PCI CBL	97	N		36
8408		0359	X.21 6.1M 20 FT PCI CBL	291	N		36
8408		0456	CUSTER SPECIFIED PLAC	314	N		36
8408		0551	19 INCH 1.8 METER HIGH RACK	2,389	N		36
8408		0553	19 INCH 2.0 METER HIGH RACK	3,239	N		36
8408		0599	RCK FILL PAN KIT	57	N		36
8408		1025	MODEM CBL US/CANADA AND GEN US	10	N		36
8408		1107	USB 500 GB RMVBL DSK DR	199	N		36

Machine				GSA	Customer	Per Call	/ Software
Type	Model	Feature	Description	Price	Setup	Class	Test Period
8408		1111	3M BLUE CAT5E CBL	19	N		36
8408		1112	10M BLUE CAT5E CBL	35	N		36
8408		1113	25M BLUE CAT5E CBL	62	N		36
8408		1752	900GB10KRPM SAS SFF2DR AIX/LNX	1,179	N		36
8408		1790	600GB10K RPM SAS SFF DRAIX/LNX	510	N		36
8408		1808	GX 12X DDR ADPTR DUPO	899	N		36
8408		1815	SAS CBL 3 SPLIT DASD BACKPLANE	149	N		36
8408		1817	QTITY 150 OF 1962	76,507	N		36
8408		1818	QTITY 150 OF 1964	76,507	N		36
8408		1819	SAS CBL ASSMBL SAS PORT	149	N		36
8408		1827	SYS PORT/UPS CONV CBL	75	N		36
8408		1828	1.5 METER12XTO4XCHANN CONV CBL	236	N		36
8408		1841	3 METER 12XTO 4XCHANN CONV CBL	294	N		36
8408		1854	10 M 12XTO4XENH CHANN CONV CBL	472	N		36
8408		1861	0.6 METER 12X DDR CBL	275	N		36
8408		1862	1.5 METER 12X DDR CBL	314	N		36
8408		1864	8.0 METER 12X DDR CBL	569	N		36
8408		1865	3.0 METER 12X DDR CBL	373	N		36
8408		1879	283GB 15K RPM SAS SFF DSK DR I	621	N		36
8408		1880	300GB15KRPM SAS SFF DR AIX/LNX	621	N		36
8408		1882	146.8GB 10K RPM SAS SFF DR	511	N		36
8408		1914	GX 2 PORT PCIE2 X8 ADPTR	1,979	N		36
8408		1916	571GB 10K RPM SAS SFF DR I	510	N		36
8408		1926	QTITY 150 OF 1879	93,128	N		36
8408		1927	QTITY 150 OF 1948	93,128	N		36
8408		1928	QTITY 150 OF 1880	93,128	N		36
8408		1929	QTITY 150 OF 1953	93,128	N		36
8408		1948	283GB 15K RPM SAS SFF 2DR I	621	N		36
8408		1953	300GB15KRPM SAS SFF2DR AIX/LNX	621	N		36
8408		1962	571GB 10K RPM SAS SFF 2 DR I	510	N		36
8408		1964	600GB10KRPM SAS SFF2DR AIX/LNX	510	N		36
8408		2456	2M LC SC50MICRON FIB CONV CBL	64	N		36
8408		2459	2M LC SC 62.5MICRON FIB CONV	64	N		36
8408		2728	4 PORT USB PCIE ADPTR	118	N		36
8408		2934	3M ASYNC TRMN/PRNTR CBL EIA232	28	N		36
8408		2936	ASYNC CBL EIA 232/V.24 3M	47	N		36
8408		3124	SRL TOSRL PORTCBL DRWR/DRWR3.7	52	N		36
8408		3125	SRL TO SRL PORT CBL RCK/RCK	52	N		36
8408		3287	1M 3.3FT IB 40G COPP CBL QSFP	407	N		36
8408		3288	3M 9.8 FT. IB40G COPP CBL QSF	510	N		36
8408		3289	5M QDR IB/ENET COPP CBL QSFP	550	N		36
8408		3290	10M QUAD DATARATE INBND OPTCBL	589	N		36
8408		3293	30MQUAD DATA RATEINBND OPT CBL	707	N		36
8408		3450	SAS YO CBL1.5M HD6GB ADPTR TOE	188	N		36
8408		3451	SAS YO CBL3M HD6GB ADPTR TO EN	236	N		36
8408		3452	SAS YO CBL6M HD6GB ADPTR TO EN	354	N		36
8408		3453	SAS YO CBL10M HD6GBADPTR TO EN	530	N		36
8408		3454	SAS X CBL 3M HD6GB 2ADPTR TOEN	354	N		36
8408		3455	SAS X CBL 6M HD6GB 2ADPTR TOEN	589	N		36
8408		3456	SAS X CBL 10MHD6GB 2ADPTR TOEN	982	N		36

Machine		Feature	Description	GSA	Customer	Per Call	/ Software
Type	Model			Price	Setup	Class	Test Period
8408		3457	SAS YO CBL 15M HD3GBADPTR TOEN	982	N		36
8408		3458	SAS X CBL15M HD3GB2ADPTR TO EN	1,886	N		36
8408		3632	WIDESCREEEN LCD MON	785	N		36
8408		3652	SAS CBL EE DRWR TO DRWR 1M	39	N		36
8408		3653	SAS CBL EE DRWR TO DRWR 3M	54	N		36
8408		3654	SAS CBL EE DRWR TO DRWR 6M	94	N		36
8408		3661	SAS CBLXADPTR TOSAS ENCLDUALC3	118	N		36
8408		3662	SAS CBLXADPTR TOSAS ENCLDUALC6	236	N		36
8408		3663	SAS CBLX ADPTRSAS ENCLDUAL15M	480	N		36
8408		3675	SAS EX CBL 3M DRWR TO DRWR	135	N		36
8408		3679	SAS CBL AI ADPTR TO INTDR 1 M	41	N		36
8408		3680	SAS EX CBL 6M DRWR TO DRWR	239	N		36
8408		3681	3M SAS CBL ADPTR TO ADPTR AA	58	N		36
8408		3684	SAS CBLAE ADPTRENCL SNGLCONT/3	118	N		36
8408		3685	SAS CBLAE ADPTRENCL SNGLCONT/6	236	N		36
8408		3687	SAS CBLIY SYS SAS ENCLSNGLCO/3	86	N		36
8408		3688	SAS CBL AT 0.6 METER	71	N		36
8408		3689	SAS AT CBL0.6M HD 6GB ADP12XEN	94	N		36
8408		3691	SAS CBL YO ADPTRSAS ENCLSNGL C	71	N		36
8408		3692	SAS CBL YO AD SAS ENCL SNGL/3M	86	N		36
8408		3693	SAS CBL YO AD SAS ENCL SNGL/6M	118	N		36
8408		3694	SAS CBL YO AD SAS ENCLSNGL/15M	414	N		36
8408		3925	0.3M SRL PORT CONV CBL9PIN 25P	16	N		36
8408		3927	SRL PORT NULL MODEMCBL 9PIN3.7	52	N		36
8408		3928	SRL PORT NULL MODEM CBL9 PIN10	52	N		36
8408		3930	SYS SRL PORT CONVERTER CBL	10	N		36
8408		4242	1.8M6FT EXTENDERCBL DISPL15PIN	64	N		36
8408		4256	EXTENDER CBL USB KYBRDS1.8M	32	N		36
8408		4276	VGA TO DVI CONNECTION CONVERT	6	N		36
8408		4558	POWER CORD TO PDU UPS	10	N		36
8408		4792	ACTIVE MEM EXPNS ENBLMENT	2,043	N		36
8408		4798	ACTIVE MEMORY EXPANSION ENABLE	2,751	N		36
8408		4988	ONE PROC OF 5250 ENT ENBLMENT	11,788	N		36
8408		4989	FULL 5250 ENT ENBLMENT	47,154	N		36
8408		5285	PCIE2 2PORT 4XIB QDR ADPTR40GB	786	N		36
8408		5646	BLIND SWP III CASSETTE PCIESRT	29	N		36
8408		5647	BLIND SWP III CASSETTE PCI XOR	29	N		36
8408		5729	PCIE2 8GB 4PORT FIBRE CHANN AD	4,715	N		36
8408		5735	8GIGABITPCI EXP DUPO FIBRECHAN	2,750	N		36
8408		5745	PCIE2 4PORT10GBE 1GBE SFP COPP	1,964	N		36
8408		5748	POWER GXT145 PCI EXP GRAPH AC	296	N		36
8408		5768	2 PORT GIGABIT ETH SX PCI EXP	1,039	N		36
8408		5769	10 GIGABIT ETH SR PCI EXP ADPT	2,751	N		36
8408		5771	SATA SLIMLINE DVD RAM DR	235	N		36
8408		5772	10 GIGABIT ETH LR PCI EXP ADPT	3,726	N		36
8408		5774	4 GIGABIT PCI EXP DUPO FIBRECH	1,964	N		36
8408		5785	4 PORT ASYNC EIA 232 PCIE ADPT	549	N		36
8408		5802	12X I/O DRWR PCIE SFF DISK	10,836	N		36
8408		5877	12X I/O DRWR PCIE NO DSK	9,842	N		36
8408		5887	EXP24S SFF GEN2 BAY DRWR	4,880	N		36

Machine		Feature	Description	GSA	Customer	Per Call	/ Software
Type	Model			Price	Setup	Class	Test Period
8408		5899	PCIE2 4 PORT 1GBE ADPTR	236	N		36
8408		5901	PCIE DUAL X4 SAS ADPTR	588	N		36
8408		5915	SAS AA CBL 3M HD 6GB ADPTR	176	N		36
8408		5916	SAS AA CBL 6M HD 6GB ADPTR	294	N		36
8408		5917	SAS AA CBL 1.5M HD 6GB ADPTR	137	N		36
8408		5918	SAS AA CBL 0.6M HD 6GB ADPTR	79	N		36
8408		5926	SAS EX CBL 1.5M DRWR TO DRWR	120	N		36
8408		6006	PWR CONTROL CBL SPCN 3 METER	31	N		36
8408		6007	PWR CONTROL CBL SPCN 15 METER	62	N		36
8408		6068	OPT FRONT DOOR 1.8M RCK	267	N		36
8408		6069	OPT FRONT DOOR 2.0M RCK	326	N		36
8408		6248	1.8M RCK ACOUSTIC DOORS	2,761	N		36
8408		6249	2.0M RCK ACOUSTIC DOORS	2,761	N		36
8408		6263	1.8M RCK TRIM KIT	313	N		36
8408		6272	2.0M RCK TRIM KIT	313	N		36
8408		6458	PWR CORD 4.3M 14 FTDRWR WALL	10	N		36
8408		6460	PWR CORD 4.3M 14 FT DRWR WALL	10	N		36
8408		6469	PWR CORD 4.3M 14 FT DRWR WALL	10	N		36
8408		6471	PWR CRD 2.7M 9FT WALL OEM PDU	10	N		36
8408		6472	PWR CORD 2.7M9FT DRWR WALL/OEM	10	N		36
8408		6473	PWR CORD 2.7M9FT DRWR WALL/OEM	10	N		36
8408		6474	PWR CORD 2.7M9FT DRWR 250V/13A	10	N		36
8408		6475	PWR CORD 2.7M9FT DRWR 250V/16A	10	N		36
8408		6476	PWR CORD 2.7M9FT DRWR 250V/10A	10	N		36
8408		6477	PWR CORD 2.7M9FT DRWR 250V/16A	10	N		36
8408		6478	PWR CORD 2.7M9FT DRWR 250V 16A	10	N		36
8408		6488	PWR CORD 2.7M9FT DRWR 125V/15A	31	N		36
8408		6489	4.3M 14 FT 3PH 24A 380 41	216	N		36
8408		6491	4.3M 14 FT 1PH 63A 200 24	237	N		36
8408		6492	4.3M 14 FT 1PH 48 60A 200	237	N		36
8408		6493	PWRCORD 2.7M9FTDRWR TOWALL/OEM	10	N		36
8408		6494	PWRCORD 2.7M9FTDRWR TOWALL/OEM	10	N		36
8408		6496	PWRCORD 2.7M 9FTTO WALL/OEM250	10	N		36
8408		6497	PWR CORD 6 FTWALL/OEM PDU250V	19	N		36
8408		6577	PWRCBL DRWRTO PDU200 240V/10A	10	N		36
8408		6580	OPTIONAL RACK SECURITY KIT	107	N		36
8408		6586	MODEM TRAY 19 INCH RCK	148	N		36
8408		6651	PWR CORD2.7M 9FTTO WALL/OEM	10	N		36
8408		6653	4.3M 14 FT 3PH 16A 380 41	143	N		36
8408		6654	4.3M 14 FT 1PH 24 30A PWR	142	N		36
8408		6655	4.3M 14 FT 1PH 24 30A WR	314	N		36
8408		6656	4.3M 14 FT1PH 24A POWER	142	N		36
8408		6657	4.3M 14 FT 1PH 32A POWER	149	N		36
8408		6658	4.3M 14 FT 1PH 24A PWR	143	N		36
8408		6659	PWR CORD2.7M 9FT WALL/OEM 250V	10	N		36
8408		6660	PWR CORD 4.3M 14FTDRWRWALL125V	10	N		36
8408		6665	PWR CRD 2.8M 9.2FT PDU	10	N		36
8408		6667	4.3M 14FT 3PH 32A 380 415V PWR	432	N		36
8408		6669	PWR CORD 4.3M 14FT DRWROEM PDU	10	N		36
8408		6671	PWR CORD 2.7M 9FT DRWR PDU250V	10	N		36

Machine				GSA	Customer	Per Call	/ Software
Type	Model	Feature	Description	Price	Setup	Class	Test Period
8408		6672	PWR CRD 2M DRWR PDU	10	N		36
8408		6680	PWR CORD 2.7M 9 FT DAWER WALL	10	N		36
8408		7109	UNIV UTG0247 CONNECTOR	863	N		36
8408		7118	ENVIRONMENTAL MONING PROBE	220	N		36
8408		7188	PWR DISTRIBUTION UNIT	593	N		36
8408		7196	POWDISTRIBUTUNIT US FIXED POWC	900	N		36
8408		7550	QTITY 150 OF 1790	76,507	N		36
8408		7566	QTITY 150 OF 1916	76,507	N		36
8408		7802	ETH CBL 15M HW MNGMNT CONSOLE	20	N		36
8408		7863	PCI BLD SWP CASSETTE KIT2 WDAD	39	N		36
8408		8143	LNK SW PREINSTALL	46	N		36
8408		8144	LNKSW PREINSTALL BUSINESS PART	46	N		36
8408		8845	USB MOUSE	23	N		36
8408		EB27	QSFP 40G TRANSCEIVER	2,278	N		36
8408		EB2B	1M PASSIVE QSFP TO QSFP CBL	407	N		36
8408		EB2H	3M PASSIVE QSFP TO QSFP CBL	510	N		36
8408		EB2J	10M QSFP MTP OPTICAL CABLE	132	N		36
8408		EB2K	30M QSFP MTP OPTICAL CABLE	235	N		36
8408		EB2M	POWER SUPPLY 1400W 200 240 VAC	294	N		36
8408		EB2N	DC POWER SUPPLY 1400W	2,350	N		36
8408		EB2W	EXP30 CARRIER FOR 1.8INCHSSD	23	N		36
8408		EB2Z	LIFT TOOL	5,999	N		36
8408		EB3M	POWER SUPPLY 2000W 200 240 V	294	N		36
8408		EB50	0.5M EDR IB COPPER CABLE	275	N		36
8408		EB51	1.0M EDR IB COPPER CABLE	325	N		36
8408		EB52	2.0M EDR IB COPPER CABLE	407	N		36
8408		EB54	1.5M EDR IB COPPER CABLE	365	N		36
8408		EB59	100GB OPTIC TRANSCEIVER QSFP	1,092	N		36
8408		EB5A	3M EDR IB OPTICAL CABLE	668	N		36
8408		EB5B	5M EDR IB OPTICAL CABLE	707	N		36
8408		EB5C	10M EDR IB OPTICAL CABLE	747	N		36
8408		EB5D	15M EDR IB OPTICAL CABLE	786	N		36
8408		EB5E	20M EDR IB OPTICAL CABLE	825	N		36
8408		EB5F	30M EDR IB OPTICAL CABLE	943	N		36
8408		EB5G	50M EDR IB OPTICAL CABLE	1,336	N		36
8408		EB5H	100M EDR IB OPTICAL CABLE	2,240	N		36
8408		EB5J	0.5M 100GBE CU CABLE QSFP28	275	N		36
8408		EB5K	1.0M 100GBE CU CABLE QSFP28	325	N		36
8408		EB5L	1.5M 100GBE CU CABLE QSFP28	365	N		36
8408		EB5M	2.0M 100GBE CU CABLE QSFP28	407	N		36
8408		EB5R	3M 100GBE OPTIC CABLE QSFP28	1,006	N		36
8408		EB5S	5M 100GBE OPTIC CABLE QSFP28	1,068	N		36
8408		EB5T	10M 100GBE OPTICCABLE QSFP28	1,115	N		36
8408		EB5U	15M 100GBE OPTICCABLE QSFP28	1,171	N		36
8408		EB5V	20M 100GBE OPTICCABLE QSFP28	1,225	N		36
8408		EB5W	30M 100GBE OPTICCABLE QSFP28	1,398	N		36
8408		EB5X	50M 100GBE OPTICCABLE QSFP28	1,957	N		36
8408		EB5Y	100M 100GBE OPTIC CABLE QSFP	3,136	N		36
8408		EC01	RACK FRONT DOOR BLACK	314	N		12
8408		EC02	RACK REAR DOOR	314	N		12

Machine		Feature	Description	GSA	Customer	Per Call	/ Software
Type	Model			Price	Setup	Class	Test Period
8408		EC03	RACK SIDE COVER	393	N		12
8408		EC04	RACK SUITE ATTACHMENT KIT	236	N		12
8408		EC07	SLIM REAR ACOUSTIC DOOR	1,754	N		36
8408		EC08	SLIM FRONT ACOUSTIC DOOR	1,754	N		36
8408		EC15	REARDOORHEATEXCHAN 2.0M RACK	6,777	N		12
8408		EC17	CAPI ACTIVATION	786	N		36
8408		EC2N	PCIE3 2PORT 10GBE NIC&ROCE SR	1,257	N		36
8408		EC30	PCIE2 2 PORT 10GBE ROCE SR ADP	1,375	N		36
8408		EC38	PCIE3 2PORT 10GBE NIC&ROCE CU	943	N		36
8408		EC3B	PCIE3 2PORT 40GBE NIC ROCE	1,454	N		36
8408		EC3F	PCIE3 2PORT 100GB EDR IB AD	1,768	N		36
8408		EC3M	PCIE3 2 PORT 100GBE ADAPTERX	3,136	N		36
8408		EC3U	PCIE3 1PORT 100GB EDR IB AD	1,591	N		36
8408		EC42	PCIE2 3D GRAPHICS ADAPTERX1	220	N		36
8408		EC46	PCIE2 4-PORT USB 3.0 ADAPTER	393	N		36
8408		EC55	PCIE3 1.6TB NVMEFLASHADAPTER	6,286	N		36
8408		EC57	PCIE3 3.2TB NVMEFLASHADAPTER	11,787	N		36
8408		ECB0	0.6M 2.0 FT BLUE CAT5 ETH CBL	10	N		36
8408		ECB2	1.5M 4.9 FT BLUE CAT5 ETH CBL	13	N		36
8408		ECBB	SAS AT CABLE 0.6M HD NARROW	94	N		36
8408		ECBJ	SAS X CABLE 3M HD NARROW	354	N		36
8408		ECBK	SAS X CABLE 6M HD NARROW	589	N		36
8408		ECBL	SAS X CABLE 10M HD NARROW	982	N		36
8408		ECBM	SAS X CABLE 15M HD NARROW 3GB	1,886	N		36
8408		ECBN	5M PASSIVE QSFP TO QSFP CBL	539	N		36
8408		ECBT	SAS YO CABLE 1.5M HD NARROW	188	N		36
8408		ECBU	SAS YO CABLE 3M HD NARROW	236	N		36
8408		ECBV	SAS YO CABLE 6M HD NARROW	354	N		36
8408		ECBW	SAS YO CABLE 10M HD NARROW	530	N		36
8408		ECBX	SAS YO CABLE 15M HD NARROW 3GB	982	N		36
8408		ECBY	SAS AE1 CABLE 4M HD NARROW	145	N		36
8408		ECBZ	SAS YE1 CABLE 3M HD NARROW	255	N		36
8408		ECC0	SAS AA CABLE 0.6M HD NARROW	79	N		36
8408		ECC2	SAS AA CABLE 1.5M HD NARROW	137	N		36
8408		ECC3	SAS AA CABLE 3M HD NARROW	176	N		36
8408		ECC4	SAS AA CABLE 6M HD NARROW	294	N		36
8408		ECC7	3M OPTICAL CABLE PAIR	2,436	N		36
8408		ECC8	10M OPTICAL CABLE PAIR	3,600	N		36
8408		ECCF	PORT CONVERTER CABLE FOR UPS	118	N		36
8408		ECCS	3M COPPER CXP CABLE PAIR	707	N		36
8408		ECDJ	3.0M SAS X12 CABLE	275	N		36
8408		ECDT	1.5M SAS YO12 CABLE	125	N		36
8408		ECDU	3.0M SAS YO12 CABLE	157	N		36
8408		ECE0	0.6M SAS AA12 CABLE	79	N		36
8408		ECE3	3.0M SAS AA12 CABLE	157	N		36
8408		ECW0	OPTICAL WRAP PLUG	7	N		36
8408		EH10	387GB SFF2 SSD CONV AIX LIN	23	N		36
8408		EH11	387GB SFF2 SSD CONV AIX LIN	23	N		36
8408		EH12	387GB SFF 2 FOR I	23	N		36
8408		EH13	387GB SFF 2 FOR I	23	N		36

Machine				GSA	Customer	Per Call	/ Software
Type	Model	Feature	Description	Price	Setup	Class	Test Period
8408		EH14	GEN2 S CARRIER FOR ES0C	23	N		36
8408		EH15	QTY 150 GEN2 S CONVERSION	3,537	N		36
8408		EH16	GEN2 S CARRIER FOR ES0D I	23	N		36
8408		EH17	QTY 150 GEN2 S CARRIERS	3,537	N		36
8408		EHC1	SOL ED HLTHCAR 3.02GHZ 12 CO	10,806	N		36
8408		EHC3	HEALTHCARE EDITION3.65GHZ 12	11,275	N		36
8408		EJ08	PCIE3 OPTICAL CABLE ADAPTER	884	N		36
8408		EJ0J	PCIE3 RAID SAS ADAPTER 4 PORT	786	N		36
8408		EJ0L	PCIE3 12GB CACHE RAID SAS ADAP	5,501	N		36
8408		EJ10	PCIE3 SAS TAPEDVD ADAPTER	786	N		36
8408		EJ14	PCIE3 12GB CACHE RAID SAS AD	5,501	N		36
8408		EJ27	PCIE CRYPTO COPROCESSOR NO B	8,645	N		36
8408		EJ28	PCIECRYPTOCOPROCGEN3BSC4765	8,645	N		36
8408		EJ29	PCIECRYPTOCOPROCGEN4BSC4765	8,645	N		36
8408		EJ32	PCIE3 CRYPTO COPROC NOBSC 47	9,431	N		36
8408		EJ33	PCIE3 CRYPTO COPROC BSC 3 47	9,431	N		36
8408		EK51	FULL WDTN KYBRD US ENG 103P	46	N		36
8408		EK83	FULL WDTN KYBRD US ENG EURO 103	46	N		36
8408		ELC0	PDU ACCESS CORD 0.38M	216	N		12
8408		ELJN	POWER INT FAC FOR LINUX PACKAG	3,272	N		36
8408		ELNN	POWER INT FAC FOR LINUX PACK	3,257	N		36
8408		EM01	MEM RSR CRD	629	N		36
8408		EM08	8GB2X4GB MEM DIMMS1066 MHZ2GB	502	N		36
8408		EM4B	16GB2X8GB MEM DIMMS1066 MHZ4GB	668	N		36
8408		EM4C	32GB 2X16GB MEM DIMMS1066MHZ4G	1,336	N		36
8408		EM81	ACTIVE MEMORY MIRRORING	5,894	N		36
8408		EM86	16 GB CDIMM DDR3 MEMORY	542	N		36
8408		EM87	32 GB CDIMM DDR3 MEMORY	589	N		36
8408		EM88	64 GB CDIMM DDR3 MEMORY	1,913	N		36
8408		EM8P	16 GB DDR4 MEMORY	432	N		36
8408		EM8Q	32 GB DDR4 MEMORY	472	N		36
8408		EM8R	64 GB DDR4 MEMORY	943	N		36
8408		EM8S	128 GB CDIMM DDR4 MEMORY	2,672	N		36
8408		EMAA	1GB MEMORY ACTIVATION	27	N		36
8408		EMAB	QTY 100 1GB MEMORY ACTIVATIONS	2,751	N		36
8408		EMB9	512 MEMORY ACTIVATIONS FOR IFL	7,041	N		36
8408		EMBD	1 TB MEMORY BLUNDLE FOR HANA	14,963	N		36
8408		EMED	DDR4 MEMORY ENABLEMENT FIELD	1,330	N		36
8408		EMEE	DDR4 MEMORY ENABLEMENT PLANT	532	N		36
8408		EMJA	8 GB DAY BILLING COD MEMORY	-	N		36
8408		EMJB	800 GB DAY BILLING COD MEM	79	N		36
8408		EMX0	PCIE GEN3 IO EXPANSION DRAWER	6,788	N		36
8408		EMXA	AC POWER SUPPLY CONDUIT	164	N		36
8408		EMXB	DC POWER SUPPLY CONDUIT	192	N		36
8408		EMXF	PCIE3 6SLOT FANOUT MODULE	2,798	N		36
8408		EN01	1M 3.3FT 10GBENET CBL SFP ACT	79	N		36
8408		EN02	3M 9.8FT10GB ENET CBL SFP ACT	94	N		36
8408		EN03	5M 16.4FT10GB ENET CBL SFP ACT	118	N		36
8408		EN05	PCIEX8 CBL 1.5M	236	N		36
8408		EN07	PCIEX8 CBL 3M	267	N		36

Machine		Feature	Description	GSA	Customer	Per Call	/ Software
Type	Model			Price	Setup	Class	Test Period
8408		EN08	PCIEX8 CBL 8M	298	N		36
8408		EN0A	PCIE3 16GB 2PORT FIBRE CHANNE	3,537	N		36
8408		EN0G	PCIE2 8GB 2 PORT FIBRE CHANN	2,435	N		36
8408		EN0H	PICE3 4PORT 10GB FCOE 1GBE	2,751	N		36
8408		EN0K	PCIE3 4PORT 10GB FCOE 1GBE	2,200	N		36
8408		EN0M	PCIE3 4PORT 10GB FCOE 1GBE	2,986	N		36
8408		EN0S	PCIE2 4 PT 10 1 GBE SR RJ45	1,257	N		36
8408		EN0U	PCIE2 4 PT 10 1GBE CRSR RJ45	943	N		36
8408		EN0W	PCIE2 2PT 10 1GBE BASET RJ45	747	N		36
8408		EN12	PCIE2 8GB 4PORT FIBRE CHANN	3,929	N		36
8408		EN15	PCIE3 4PORT 10GBE SR ADAPTER	2,318	N		36
8408		EN17	PCIE3 4PORT 10GBE SFP ADAPTE	1,808	N		36
8408		EN29	2 PORT ASYNC EIA 232 PCIE AD	155	N		36
8408		EPAA	HVDC PDU 90A 6XOUTLET	2,519	N		36
8408		EPAC	AUTO SELECTED HVDC POWER COR	85	N		36
8408		EPAD	2.5 METER HVDC POWER CORD	85	N		36
8408		EPJW	1 PROCDAY BILLING FOR EPV2	3	N		36
8408		EPJX	100 PROCDAY BILLING FOR EPV2	314	N		36
8408		EPJY	100 UTIL MIIN BILLING FOR EPV2	-	N		36
8408		EPK0	1 PROCDAY BILLING FOR EPV4	3	N		36
8408		EPK1	100 PROCDAY BILLING FOR EPV4	314	N		36
8408		EPK2	100 UTIL MIIN BILLING FOR EPV4	-	N		36
8408		EPK3	1 PROCDAY BILLING FOR EPV6	2	N		36
8408		EPK4	100 PROCDAY BILLING FOR EPV6	236	N		36
8408		EPK5	100 UTIL MIIN BILLING FOR EPV6	-	N		36
8408		EPKA	1 PROC DAY BILLING FOR EPW4	2	N		36
8408		EPKB	100 PROC DAY BILLING FOREPW4	236	N		36
8408		EPKC	100 UTIL MIN BILLING FOREPW4	-	N		36
8408		EPKD	1 PROC DAY BILLING FOR EPW5	2	N		36
8408		EPKE	100 PROC DAY BILLING FOREPW5	236	N		36
8408		EPKF	100 UTIL MIN BILLING FOREPW5	-	N		36
8408		EPKG	1 PROC DAY BILLING FOR EPW6	2	N		36
8408		EPKH	100 PROC DAY BILLING FOREPW6	236	N		36
8408		EPKJ	100 UTIL MIN BILLING FOREPW6	-	N		36
8408		EPT7	4.0 GHZ 8 CORE POWER7 PROCDCM	8,969	N		36
8408		EPT8	3.5 GHZ 8 CORE POWER7 PROCDCM	4,195	N		36
8408		EPTE	1 CORE ACTIVATION EPT7	2,971	N		36
8408		EPTF	1 CORE ACTIVATION EPT8	1,363	N		36
8408		EPTH	HORIZONTAL PDU MOUNTING HW	28	N		36
8408		EPTJ	HIGH FUNCTION 9XC19 PDU	719	N		36
8408		EPTL	HIGH FUNCTION 9XC19 PDU 3PHS	900	N		36
8408		EPTN	HIGH FUNCTION 12XC13 PDU	839	N		36
8408		EPTQ	HIGHFUNCTION 12XC13 PDU 3PHS	900	N		36
8408		EPV2	3.72 GHZ 8CORE PROC MODULE	6,008	N		36
8408		EPV4	3.02 GHZ 12CORE PROC MODULE	9,271	N		36
8408		EPV6	3.35 GHZ 10CORE PROC MODULE	5,377	N		36
8408		EPV9	1 CORE ACTIVATION FOR EPV2	1,089	N		36
8408		EPVD	1 CORE ACTIVATION FOR EPV4	1,145	N		36
8408		EPVH	1 CORE ACTIVATION FOR EPV6	775	N		36
8408		EPVL	POWER PACKAGE FOR HANA SOL	16,026	N		36

Machine		Feature	Description	GSA	Customer	Per Call	/ Software
Type	Model			Price	Setup	Class	Test Period
8408		EPVN	STORAGE BACKPLANE DUAL CACHE	4,715	N		36
8408		EPVP	STORAGE BACKPLANE W OUT CACHE	2,358	N		36
8408		EPVQ	SPLIT STORAGE BACKPLANE	2,358	N		36
8408		EPVR	SOL ED HANA 12 CORE 3.65 GHZ	17,611	N		36
8408		EPW4	8 CORE 4.22 GHZ P8 PROCESSOR	6,609	N		36
8408		EPW5	10 CORE 3.95 GHZ P8PROCESSOR	3,915	N		36
8408		EPW6	12 CORE 3.65 GHZ P8PROCESSOR	8,802	N		36
8408		EPW7	1 CORE ACTIVATION FOR EPW4	1,321	N		36
8408		EPW8	1 CORE ACTIVATION FOR EPW5	877	N		36
8408		EPW9	1 CORE ACTIVATION FOR EPW6	1,369	N		36
8408		EQ02	QUANTITY 150 3452 SAS YO CBL 6M	53,048	N		36
8408		EQ03	QTITY 150 3453 SAS YO CBL 10M	79,572	N		36
8408		EQ0G	QTY150OFES0G 775GB SSD SFF-2	840,514	N		36
8408		EQ0H	QTY150OFES0H 775GB SSD SFF-2	840,514	N		36
8408		EQ0Q	QTY 150 OF ES0Q 387GB 4K SSD	626,672	N		36
8408		EQ0S	QTY 150 OF ES0S 775GB 4K SSD	1,087,363	N		36
8408		EQ19	QTY150OFES19 387GB SSD SFF-2	486,413	N		36
8408		EQ1A	QTY150OFES1A 387GB SSD SFF-2	486,413	N		36
8408		EQ52	QTITY 150OF 1752 900GB SFF 2D	176,826	N		36
8408		EQ62	QTY 150 ES62 3.86TB LFF DSK	84,287	N		36
8408		EQ64	QTY 150 ES64 7.72TB LFF DSK	155,018	N		36
8408		EQ77	QTY 150 OF 6577	2,161	N		36
8408		EQ78	QTY 150 ES78 SSD 387GB 5XX	312,275	N		36
8408		EQ79	QTY 150 ES79 SSD 387GB 5XX	312,275	N		36
8408		EQ7E	QTY 150 ES7E SSD 775GB 5XX	524,466	N		36
8408		EQ7F	QTY 150 ES7F SSD 775GB 5XX	524,466	N		36
8408		EQ80	QTY 150 OF ES80 1.9TB SSD	518,572	N		36
8408		EQ85	QTY 150 ES85 SSD 387GB 4K	282,804	N		36
8408		EQ8C	QTY 150 ES8C SSD 775GB 4K	494,995	N		36
8408		EQ8F	QTY 150 ES8F SSD 1.55TB 4K	942,955	N		36
8408		EQD2	QTY150OFESD2 1.1TB 10K SFF-2	149,713	N		36
8408		EQD3	QTY150OFESD3 1.2TB 10K SFF-2	149,713	N		36
8408		EQDN	QUANTITY 150 ESDN 571GB 15K	161,501	N		36
8408		EQDP	QUANTITY 150 ESDP 600GB 15K	161,501	N		36
8408		EQEV	QUANTITY 150 OF ESEV 600GB	68,255	N		36
8408		EQEZ	QUANTITY 150 OF ESEZ 300GB	84,877	N		36
8408		EQF3	QUANTITY 150 OF ESF3 1.2TB	141,461	N		36
8408		EQFP	QUANTITY 150 OF ESFP 600GB	153,249	N		36
8408		EQFT	QUANTITY 150 OF ESFT 1.8TB	212,191	N		36
8408		ER05	42U SLIM RACK	2,258	N		12
8408		ERF1	RCKS HMCS	15	N		36
8408		ERG0	REAR RACK EXTENSION	269	N		36
8408		ERG7	OPTAL FRONT DOOR PWR 770 780 2	1,799	N		36
8408		ES09	FLASH ADAPTER 90 PCIE2 0.9TB	12,199	N		36
8408		ES0E	775GB SFF-1 SSDFOR AIX LINUX	5,603	N		36
8408		ES0F	775GB SFF-1 SSD FOR IBM I	5,603	N		36
8408		ES0G	775GB SFF-2 SSDFOR AIX LINUX	5,603	N		36
8408		ES0H	775GB SFF-2 SSD FOR IBM I	5,603	N		36
8408		ES0J	387GB 1.8 SSD FOR AIX LINUX	3,243	N		36
8408		ES0K	387GB 1.8 SSD FOR I	3,243	N		36

Machine		Feature	Description	GSA	Customer	Per Call	/ Software
Type	Model			Price	Setup	Class	Test Period
8408		ES0L	387GB SFF 3 SSD AIX LINUX	4,177	N		36
8408		ES0N	775GB SFF 3 SSD AIX LINUX	7,248	N		36
8408		ES0Q	387GB SFF 2 4K SSD AIXLINUX	4,177	N		36
8408		ES0S	775GB SFF 2 4K SSD AIX LINUX	7,248	N		36
8408		ES0U	387GB SFF 3 4K SSD AIX LINUX	4,177	N		36
8408		ES0W	775GB SFF 3 4K SSD AIX LINUX	7,248	N		36
8408		ES0Y	177GB 1.8 4K SSD READ INTENSE	1,934	N		36
8408		ES0Z	177 GB 1.8 SSD READ INTENSIVE	1,934	N		36
8408		ES10	387GB SFF-1 SSDFOR AIX LINUX	3,243	N		36
8408		ES11	387GB SFF-1 SSD FOR IBM I	3,243	N		36
8408		ES19	387GB SFF-2 SSDFOR AIX LINUX	3,243	N		36
8408		ES1A	387GB SFF-2 SSD FOR IBM I	3,243	N		36
8408		ES1C	387GB 1.8 5XX SAS SSD EMLC4	2,082	N		36
8408		ES2V	387GB 1.8 4K SAS SSD EMLC4	1,885	N		36
8408		ES2X	775GB 1.8 5XX SAS SSD EMLC4	3,496	N		36
8408		ES4K	775GB 1.8 4K SAS SSD EMLC4	3,300	N		36
8408		ES62	3.86TB 7200 RPM SAS LFF DISK	561	N		36
8408		ES64	7.72TB 7200 RPM SAS LFF DISK	1,033	N		36
8408		ES78	387GB SFF2 SSD 5XX FOR AIX L	2,082	N		36
8408		ES79	387GB SFF2 SSD 5XX FOR IBM I	2,082	N		36
8408		ES7E	775GB SFF2 SSD 5XX FOR AIX L	3,496	N		36
8408		ES7F	775GB SFF2 SSD 5XX FOR IBM I	3,496	N		36
8408		ES7K	387GB SFF3 SSD 5XX FOR AIXL	2,082	N		36
8408		ES7P	775GB SFF3 SSD 5XX FOR AIXL	3,496	N		36
8408		ES80	1.9TB RI SAS 4K SFF2 SSD AIX	3,457	N		36
8408		ES85	387GB SFF2 SSD 4K FOR AIXLI	1,885	N		36
8408		ES8C	775GB SFF2 SSD 4K FOR AIXLI	3,300	N		36
8408		ES8F	1.55TB SFF2 SSD 4K FOR AIXL	6,286	N		36
8408		ES8J	1.9TB RI SAS 4K SFF3 SSD AIX	3,457	N		36
8408		ES8N	387GB SFF3 SSD 4K FOR AIX L	1,885	N		36
8408		ES8Q	775GB SFF3 SSD 4K FOR AIX L	3,300	N		36
8408		ES8V	1.55TB SFF3 SSD 4K FOR AIX	6,286	N		36
8408		ESD0	1.1TB 10K RPM SAS SFF-1 DDRI	997	N		36
8408		ESD1	1.2TB 10K RPM SAS SFF-1 DDRI	997	N		36
8408		ESD2	1.1TB 10K RPM SAS SFF-2 DDRI	997	N		36
8408		ESD3	1.2TB 10K RPM SAS SFF-2 DDRI	997	N		36
8408		ESD5	600GB 10K RPM SAS SFF3 DISK	510	N		36
8408		ESD9	1.2TB 10K RPM SAS SFF3 DISK	997	N		36
8408		ESDB	300GB 15K RPM SAS SFF 3 DISK	621	N		36
8408		ESDF	600GB 15K SAS SFF 3 DISK DRIVE	1,076	N		36
8408		ESDJ	571GB15K RPM SAS SFF1DISKDRI	1,076	N		36
8408		ESDK	600GB15K RPM SAS SFF1DISKDRI	1,076	N		36
8408		ESDN	571GB15K RPM SAS SFF2DISKDRI	1,076	N		36
8408		ESDP	600GB15K RPM SAS SFF2DISKDRI	1,076	N		36
8408		ESEV	600GB 10K RPM SFF 2 DISK 4K	454	N		36
8408		ESEZ	300GB 15K SAS SFF 2 4K BLK HDD	565	N		36
8408		ESF3	1.2TB 10K RPM SFF 2 DISK 4K	943	N		36
8408		ESF5	600GB 10K RPM SFF 3 DISK 4K	454	N		36
8408		ESF9	1.2TB 10K RPM SFF 3 DISK 4K	943	N		36
8408		ESFB	300GB 15K SAS SFF 3 4K BLK HDD	565	N		36

Machine				GSA	Customer	Per Call	/ Software
Type	Model	Feature	Description	Price	Setup	Class	Test Period
8408		ESFF	600GB 15K SAS SFF 3 4K BLK HDD	1,022	N		36
8408		ESFP	600GB 15K SAS SFF 2 4K BLK HDD	1,022	N		36
8408		ESFT	1.8TB 10K RPM SFF 2 DISK 4K	1,415	N		36
8408		ESFV	1.8TB 10K RPM SFF 3 DISK 4K	1,415	N		36
8408		ESLL	EXP12SX SAS STORAGEENCLOSURE	5,061	N		36
8408		ESLS	EXP24SX SAS STORAGEENCLOSURE	8,077	N		36
8408		ESRG	FOURES19 387GB SFF-2 SSD AIX	11,674	N		36
8408		ESRH	FOURES1A 387GB SFF-2 SSDIBMI	11,674	N		36
8408		ESRJ	SIX ES0J 387GB 1.8SSD AIX LINU	17,510	N		36
8408		EU01	1TB RMVBL DSK DR CRTRDG	235	N		36
8408		EU2T	2TB REMOVABLEDISK CARTRDGRDX	472	N		36
8408		EUC6	CORE USE HW FEATURE	393	N		36
8408		EUC7	COREUSE HW FEATURE10	3,929	N		36
8960	F64		STORAGE NETWORKING SAN64B6	-	Y	2	12
8960	N64		STORAGE NETWORKING SAN64B6	-	Y	2	12
8960		2300	SFP TRANSCEIVER 32 GBPS SW	2,211	N		12
8960		2301	SFP TRANSCEIVER 32 GBPS 10KM	8,346	N		12
8960		2308	SFP TRANSCEIVER 32 GBPS SW 8	15,233	N		12
8960		2309	SFP TRANSCEIVER 32 GBPS 10KM	57,540	N		12
8960		2432	F64 24 X 32GBPS SW SFP BUNDL	32,824	N		12
8960		2433	F64 48 X 32GBPS SW SFP BUNDL	69,051	N		12
8960		2435	F64 32GBPS LW SFP ENTERPRISE	147,246	N		12
8960		2436	N64 24 X 32GBPS SW SFP BUNDL	32,824	N		12
8960		2437	N64 48 X 32GBPS SW SFP BUNDL	69,051	N		12
8960		2438	N64 ZERO SFP BUNDLE	28,319	N		12
8960		2439	F64 ZERO SFP BUNDLE	28,319	N		12
8960		2602	SFP TRANSCEIVER 16 GBPS SW	634	N		12
8960		2603	SFP TRANSCEIVER 16 GBPS SW 8	5,075	N		12
8960		2609	SFP 10 GBPS FC SW	1,024	N		12
8960		2610	SFP 10 GBPS 10 KM LW	3,753	N		12
8960		2612	SFP TRANSCEIVER 16 GBPS 10KM	4,650	N		12
8960		2613	SFP TRANSCEIVER 16 GBPS 10KM	37,204	N		12
8960		2886	16 GBPS 25 KM ELW SFP	14,435	N		12
8960		5810	OM3 CABLE LC LC 10 M	100	N		12
8960		5811	OM4 CABLE LC LC 8M	394	N		12
8960		5835	OM3 CABLE LC LC 5M	38	N		12
8960		5845	OM3 CABLE LC LC 25M	81	N		12
8960		5912	MID-MOUNT TELCO RACK KIT	705	N		12
8960		7407	INTEGRATED ROUTING	15,788	N		12
8960		7420	SAN64B 6 ENTERPRISE BUNDLE	13,793	N		12
8960		7421	SAN64B 6 FICON ENTERPRISE BU	20,522	N		12
8960		7490	SAN64B 6 12 PORT 32GBPS SW U	14,743	N		12
8960		7494	SAN64B 6 16 PORT 32GBPS QSFP	29,484	N		12
8960		7496	12 PORT ACTIVATION	12,021	N		12
8960		7497	SAN64B 6 QSFP PORT ACTIVATI	16,026	N		12
8960		7877	32GBPS SW QSFP	9,050	N		12
8960		7878	16GBPS 100M QSFP	3,669	N		12
9080	MHE		POWER SYSTEM E880C	15,545	N	2	12
9080	MME		IBM POWER SYSTEM E870C	7,254	N	2	12
9080		0010	ONE CSC BILLING UNIT	161	N		12

Machine		Feature	Description	GSA	Customer	Per Call	/ Software
Type	Model			Price	Setup	Class	Test Period
9080		0011	TEN CSC BILLING UNITS	1,617	N		12
9080		0348	V.24 EIA232 6.1M 20 FT PCI C	119	N		12
9080		0353	V.35 6.1M 20 FT PCI CABLE	119	N		12
9080		0359	X.21 6.1M 20 FT PCI CABLE	356	N		12
9080		0551	19 INCH 1.8 METER HIGH RACK	2,539	N		12
9080		0553	19 INCH 2.0 METER HIGH RACK	3,442	N		12
9080		0599	RACK FILLER PANEL KIT	71	N		12
9080		1025	MODEM CABLE US CANADA AND GU	12	N		12
9080		1107	USB 500 GB REMOVABLE DISK DR	242	N		12
9080		1817	QUANTITY 150 OF 1962	92,494	N		12
9080		1818	QUANTITY 150 OF 1964	92,494	N		12
9080		1927	QUANTITY 150 OF 1948	112,625	N		12
9080		1929	QUANTITY 150 OF 1953	112,625	N		12
9080		1948	283GB 15K RPM SAS SFF 2 DISK	751	N		12
9080		1953	300GB 15K RPM SAS SFF 2 DISK	751	N		12
9080		1962	571GB 10K RPM SAS SFF 2 DISK	617	N		12
9080		1964	600GB 10K RPM SAS SFF 2 DISK	617	N		12
9080		2456	LC SC 50 MICRON FIBER CONV C	80	N		12
9080		2459	LC SC 62.5 MIC.FIB.CONV.CABL	80	N		12
9080		2934	ASYNCH.TERMIN PRINT.CBL EIA2	35	N		12
9080		2936	ASYNCHRONOUS CABLE EIA 232 V	58	N		12
9080		3124	SER TO SER PORT CAB DRAW DRA	62	N		12
9080		3125	SERIAL TO SE.PORT CBL RACK 8	63	N		12
9080		3287	1M QDR IB COPPER CABL	493	N		12
9080		3288	3M QDR IB COPPER CABLE	617	N		12
9080		3289	5M QDR IB E'NET COPPER CABLE	665	N		12
9080		3290	10M QDR IB OPTIC CABLE	712	N		12
9080		3293	30M QDR IB OPTIC CABLE	854	N		12
9080		3450	SAS YO CABLE 1.5M HD 6GB A	228	N		12
9080		3451	SAS YO CABLE 3M HD 6GB ADA	284	N		12
9080		3452	SAS YO CABLE 6M HD 6GB ADA	427	N		12
9080		3453	SAS YO CABLE 10M HD 6GB AD	641	N		12
9080		3454	SAS X CABLE 3M HD 6GB 2 AD	427	N		12
9080		3455	SAS X CABLE 6M HD 6GB 2 AD	712	N		12
9080		3456	SAS X CABLE 10M HD 6GB 2 A	1,187	N		12
9080		3457	SAS YO CABLE 15M HD 3GB AD	1,187	N		12
9080		3458	SAS X CABLE 15M HD 3GB 2 A	2,280	N		12
9080		3632	WIDESCREEN LCD MONITOR	958	N		12
9080		3661	SAS CABLE X ADAPTER TO SAS E	144	N		12
9080		3662	SAS CBL X ADP SAS ENCLOSURE	289	N		12
9080		3663	SAS CBL X ADP SAS ENCL 15M	580	N		12
9080		3691	SAS CABYO ADAPTER TO SAS1.5M	86	N		12
9080		3692	SAS CABYO ADAPTER TO SAS 3M	106	N		12
9080		3693	SAS CABYO ADAPTER TO SAS 6M	144	N		12
9080		3694	SAS CABYO ADAPTER TO SAS 15M	507	N		12
9080		3925	0.3M SERIAL PRT CONVERTER CB	20	N		12
9080		3927	SERIAL PORT NULL MOD CAB 3.7	62	N		12
9080		3928	SER.PORT NULL MODEM CABLE10M	64	N		12
9080		3930	SYSTEM SERIAL PORT CONVERTER	12	N		12
9080		4242	6FOOT EXTEND.CBL FOR DISPLAY	80	N		12

Machine		Feature	Description	GSA	Customer	Per Call	/ Software
Type	Model			Price	Setup	Class	Test Period
9080		4256	EXTENDER CABLE USB KEYBO 1.8	40	N		12
9080		4276	VGA TO DVI CONNECTION CONVER	7	N		12
9080		5260	PCIE2 LP 4 PORT 1GBE ADAPTER	333	N		12
9080		5269	PCIE LP POWER GXT145 GRAPHIC	549	N		12
9080		5273	PCIE LP 8GB 2 PORT FIBRE CHA	3,324	N		12
9080		5274	PCIE LP 2 PORT 1GBE SX ADAPT	1,256	N		12
9080		5277	PCIE LP 4 PORT ASYNC EIA 232	664	N		12
9080		5729	PCIE2 8GB 4 PORT FIBRE CHANN	5,701	N		12
9080		5735	8 GIGABIT PCI EXPRESS DUAL P	3,359	N		12
9080		5744	PCIE2 4 PORT 10GBE 1GBE SR R	3,324	N		12
9080		5768	2 PORT GIGABIT ETHERNET SX P	1,270	N		12
9080		5769	10 GB ETH SR PCI EXPRESS ADP	3,326	N		12
9080		5772	10 GIGABIT ETHERNET LR PCI	4,552	N		12
9080		5774	4 GIGABIT PCI EXPRESS DUAL P	2,399	N		12
9080		5785	4 PORT ASYNC EIA 232 PCIE AD	671	N		12
9080		5887	EXP24S SFF GEN2 BAY DRAWER	5,130	N		12
9080		5899	PCIE2 4 PORT 1GBE ADAPTER	333	N		12
9080		5901	PCIE DUAL X4 SAS ADAPTER	718	N		12
9080		5915	SAS AA CABLE 3M HD 6GB ADA	214	N		12
9080		5916	SAS AA CABLE 6M HD 6GB ADA	356	N		12
9080		5917	SAS AA CABLE 1.5M HD 6GB A	165	N		12
9080		5918	SAS AA CBL 0.6M HD 6GB ADA	95	N		12
9080		6068	OPT FRONT DOOR FOR 1.8M RACK	326	N		12
9080		6069	OPT FRONT DOOR FOR 2.0M RACK	399	N		12
9080		6238	HIGH END SIDE COVERS	472	N		12
9080		6248	1.8M RACK ACOUSTIC DOORS	3,373	N		12
9080		6249	2.0M RACK ACOUSTIC DOORS	3,373	N		12
9080		6263	1.8M RACK TRIM KIT	379	N		12
9080		6272	2.0M RACK TRIM KIT	379	N		12
9080		6458	PWR CRD 4.3M 14FT WALL IBM P	13	N		12
9080		6460	PWR CRD 14FT DRWR OEM PDU	13	N		12
9080		6469	PWR CRD 4.3M 14FT WALL OEM P	13	N		12
9080		6470	PWR CRD 1.8M 6FT WALL 125V 1	13	N		12
9080		6471	PWR CRD 2.7M 9FT WALL OEM PD	13	N		12
9080		6472	PWR CRD 2.7M 9FT WALL OEM PD	13	N		12
9080		6473	PWR CRD 2.7M 9FT WALL OEM PD	13	N		12
9080		6474	PWR CRD 2.7M 9FT WALL OEM PD	13	N		12
9080		6475	PWR CRD 2.7M 9FT WALL OEM PD	13	N		12
9080		6476	PWR CRD 2.7M 9FT WALL OEM PD	13	N		12
9080		6477	PWR CRD 2.7M 9FT WALL OEM PD	13	N		12
9080		6478	PWR CRD 2.7M 9FT WALL OEM PD	13	N		12
9080		6488	PWR CRD 2.7M 9FT WALL OEM PD	38	N		12
9080		6489	4.3M 14 FT 3PH 24A POWER COR	261	N		12
9080		6491	4.3M 14 FT 1PH 63A PWR CORD	287	N		12
9080		6492	4.3M 14 FT 1PH 48 60A PWR CO	290	N		12
9080		6493	PWR CRD 2.7M 9FT WALL OEM PD	13	N		12
9080		6494	PWR CRD 2.7M 9FT WALL OEM PD	13	N		12
9080		6496	PWR CRD 2.7M 9FT WALL 250V10	13	N		12
9080		6577	POWER CABLE DRAWER TO IBM PD	13	N		12
9080		6580	OPTIONAL RACK SECURITY KIT	130	N		12

Machine		Feature	Description	GSA	Customer	Per Call	/ Software
Type	Model			Price	Setup	Class	Test Period
9080		6586	MODEM TRAY FOR 19 INCH RACK	181	N		12
9080		6651	PWR CRD 2.7M 9FT WALL 125V15	13	N		12
9080		6653	4.3M 3PH 16A POWER CORD	173	N		12
9080		6654	4.3M 1PH 24 30A PWR CORD	173	N		12
9080		6655	4.3M 14FT 1PH 24 30A WR PWR	383	N		12
9080		6656	4.3M 14FT 1PH 24A POWER CORD	171	N		12
9080		6657	4.3M 14FT 1PH 32A POWER CORD	181	N		12
9080		6658	4.3M 14FT 1PH 24A PWR CD KOR	173	N		12
9080		6659	PWR.CORD9FTTO WALL OEM PDU	13	N		12
9080		6660	PWR CRD 14FT 4.3M WALLOEM PD	13	N		12
9080		6665	PWR CRD 2.8M 9.2FT PDU	12	N		12
9080		6667	4.3M 14FT 3PH 32A PWR CD AUS	522	N		12
9080		6669	PWR CRD 4.3M DRWR OEM PDU	13	N		12
9080		6671	PWR CRD 2.7M DRWR IBM PDU	13	N		12
9080		6672	PWR CRD 2M DRWR IBM PDU	13	N		12
9080		6680	PWR CRD 2.7M 9FT WALL OEM PD	13	N		12
9080		7109	IINTELLIGENT PDU 1 EIA UNIT	1,055	N		12
9080		7118	ENVIRONMENTAL MONITORING PRO	265	N		12
9080		7188	POWER DISTRIBUTION UNIT	725	N		12
9080		7196	POWDISTRIBUTUSFIXED POWCRD	1,088	N		12
9080		7802	ETH CBL 15M HW MANAGEMENT	24	N		12
9080		8845	USB MOUSE	28	N		12
9080		EB27	QSFP 40G TRANSCEIVER	2,754	N		12
9080		EB2B	1M PASSIVE QSFP TO QSFP CBL	493	N		12
9080		EB2H	3M PASSIVE QSFP TO QSFP CBL	617	N		12
9080		EB2J	10M QSFP MTP OPTICAL CABLE	160	N		12
9080		EB2K	30M QSFP MTP OPTICAL CABLE	284	N		12
9080		EB2R	SINGLE 5250 ENTER. ENABLE	36,272	N		12
9080		EB2Z	LIFT TOOL	7,254	N		12
9080		EB30	FULL 5250 ENTER. ENABLE.	145,088	N		12
9080		EB50	0.5M EDR IB COPPER CABLE	331	N		12
9080		EB51	1.0M EDR IB COPPER CABLE	394	N		12
9080		EB52	2.0M EDR IB COPPER CABLE	493	N		12
9080		EB54	1.5M EDR IB COPPER CABLE	441	N		12
9080		EB59	100GB OPTICTRANSCEIVERQSFP28	1,321	N		12
9080		EB5A	3M EDR IB OPTICAL CABLE	807	N		12
9080		EB5B	5M EDR IB OPTICAL CABLE	854	N		12
9080		EB5C	10M EDR IB OPTICAL CABLE	902	N		12
9080		EB5D	15M EDR IB OPTICAL CABLE	950	N		12
9080		EB5E	20M EDR IB OPTICAL CABLE	997	N		12
9080		EB5F	30M EDR IB OPTICAL CABLE	1,140	N		12
9080		EB5G	50M EDR IB OPTICAL CABLE	1,615	N		12
9080		EB5H	100M EDR IB OPTICAL CABLE	2,707	N		12
9080		EB5J	0.5M 100GBE CU CABLE QSFP28	331	N		12
9080		EB5K	1.0M 100GBE CU CABLE QSFP28	394	N		12
9080		EB5L	1.5M 100GBE CU CABLE QSFP28	441	N		12
9080		EB5M	2.0M 100GBE CU CABLE QSFP28	493	N		12
9080		EB5R	3M 100GBE OPTIC CABLE QSFP28	1,216	N		12
9080		EB5S	5M 100GBE OPTIC CABLE QSFP28	1,292	N		12
9080		EB5T	10M 100GBE OPTICCABLE QSFP28	1,349	N		12

Machine		Feature	Description	GSA	Customer	Per Call	/ Software
Type	Model			Price	Setup	Class	Test Period
9080		EB5U	15M 100GBE OPTICCABLE QSFP28	1,416	N		12
9080		EB5V	20M 100GBE OPTICCABLE QSFP28	1,481	N		12
9080		EB5W	30M 100GBE OPTICCABLE QSFP28	1,692	N		12
9080		EB5X	50M 100GBE OPTICCABLE QSFP28	2,366	N		12
9080		EB5Y	100M 100GBE OPTICCABLEQSFP28	3,790	N		12
9080		EBA0	5U SYSTEM NODE DRAWER	12,332	N		12
9080		EBA1	5U SYSTEM NODE DRAWER	12,332	N		12
9080		EBA2	IBM RACK MOUNT DRAWER BEZEL	181	N		12
9080		EBA3	RACK MOUNT DRAWER BEZEL HW	181	N		12
9080		EBA4	OEM RACK MOUNT DRAWER BEZEL	181	N		12
9080		EBAA	AC POWER CHUNNELS	254	N		12
9080		EBAD	DC POWER CHUNNELS	569	N		12
9080		EBK4	1.6M USB CABLE	13	N		12
9080		EC01	RACK FRONT DOOR BLACK	380	N		12
9080		EC02	RACK REAR DOOR	380	N		12
9080		EC03	RACK SIDE COVER	475	N		12
9080		EC04	RACK SUITE ATTACHMENT KIT	284	N		12
9080		EC07	SLIM REAR ACOUSTIC DOOR	2,122	N		12
9080		EC08	SLIM FRONT ACOUSTIC DOOR	2,122	N		12
9080		EC15	REAR DOOR HEAT EXCHANGER	7,125	N		12
9080		EC18	CAPI ACTIVATION	2,176	N		12
9080		EC19	CAPI ACTIVATION	2,176	N		12
9080		EC2M	PCIE3 LP 2 PORT 10GBE NIC R	1,520	N		12
9080		EC2N	PCIE3 2 PORT 10GBE NIC ROCE	1,520	N		12
9080		EC37	PCIE3 LP 2 PORT 10GBE NIC R	1,140	N		12
9080		EC38	PCIE3 2 PORT 10GBE NIC ROCE	1,140	N		12
9080		EC3A	PCIE3 LP 2 PORT 40GBE NIC RO	1,757	N		12
9080		EC3B	PCIE3 2 PORT 40GBE NIC ROCE	1,757	N		12
9080		EC3E	PCIE3 LP 2PORT 100GB EDR IB	2,137	N		12
9080		EC3L	PCIE3 LP 2PORT100GBE ADPTX16	3,790	N		12
9080		EC3T	PCIE3 LP 1PORT 100GB EDR IB	1,923	N		12
9080		EC41	PCIE2 LP 3D GRAPHICS ADAPTER	266	N		12
9080		EC45	PCIE2 LP 4 PT USB 3.0 ADAPTE	475	N		12
9080		EC46	PCIE2 4 PORT USB 3.0 ADAPTER	475	N		12
9080		EC54	PCIE3 LP 1.6TB NVME FLASH AD	7,601	N		12
9080		EC56	PCIE3 LP 3.2TB NVME FLASH AD	14,252	N		12
9080		ECBJ	SAS X CABLE 3M HD NARROW	427	N		12
9080		ECBK	SAS X CABLE 6M HD NARROW	712	N		12
9080		ECBL	SAS X CABLE 10M HD NARROW	1,187	N		12
9080		ECBM	SAS X CABLE 15M HD NARROW 3G	2,280	N		12
9080		ECBN	5M PASSIVE QSFP TO QSFP CBL	652	N		12
9080		ECBT	SAS YO CABLE 1.5M HD NARROW	228	N		12
9080		ECBU	SAS YO CABLE 3M HD NARROW	284	N		12
9080		ECBV	SAS YO CABLE 6M HD NARROW	427	N		12
9080		ECBW	SAS YO CABLE 10M HD NARROW	641	N		12
9080		ECBX	SAS YO CABLE 15M HD NARROW 3	1,187	N		12
9080		ECBY	SAS AE1 CABLE 4M HD NARROW	142	N		12
9080		ECBZ	SAS YE1 CABLE 3M HD NARROW	251	N		12
9080		ECC0	SAS AA CABLE 0.6M HD NARROW	95	N		12
9080		ECC2	SAS AA CABLE 1.5M HD NARROW	165	N		12

Machine		Feature	Description	GSA	Customer	Per Call	/ Software
Type	Model			Price	Setup	Class	Test Period
9080		ECC3	SAS AA CABLE 3M HD NARROW	214	N		12
9080		ECC4	SAS AA CABLE 6M HD NARROW	356	N		12
9080		ECC6	2M OPTICAL CABLE PAIR	2,902	N		12
9080		ECC8	10M OPTICAL CABLE PAIR	4,353	N		12
9080		ECC9	20M OPTICAL CABLE PAIR	5,078	N		12
9080		ECCA	SYSTEM CABLE SET DWR 1	3,627	N		12
9080		ECCB	SYSTEM CABLE SET DWR 2	9,431	N		12
9080		ECCC	SYSTEM CABLE SET DWR 3	4,715	N		12
9080		ECCD	SYSTEM CABLE SET DWR 4	12,332	N		12
9080		ECDJ	3.0M SAS X12 CABLE	331	N		12
9080		ECDT	1.5M SAS YO12 CABLE	152	N		12
9080		ECDU	3.0M SAS YO12 CABLE	189	N		12
9080		ECE0	0.6M SAS AA12 CABLE	95	N		12
9080		ECE3	3.0M SAS AA12 CABLE	189	N		12
9080		ECW0	OPTICAL WRAP PLUG	9	N		12
9080		EJ07	PCIE3 OPTICAL CABLE ADAPTER	507	N		12
9080		EJ0J	PCIE3 RAID SAS ADAPTER 4 POR	950	N		12
9080		EJ0L	PCIE3 12GB CACHE RAID SAS AD	6,651	N		12
9080		EJ0M	PCIE3 LP RAID SAS ADAPTER	950	N		12
9080		EJ10	PCIE3 SAS TAPE DVD ADAPTER	950	N		12
9080		EJ11	PCIE3 LP SAS TAPE DVD ADAPTE	950	N		12
9080		EJ14	PCIE3 12GB CACHE RAID SAS AD	6,651	N		12
9080		EJ18	PCIE3 LP CAPI FLASH ACCELERA	14,253	N		12
9080		EJ33	PCIE3 CRYPTOCOPROC BSC3 4767	11,402	N		12
9080		EK51	FULL WIDTH KEY USB US ENGLIS	56	N		12
9080		EK83	FULL WIDTH KEY USB US ENGLIS	56	N		12
9080		ELC0	PDU ACCESS CORD 0.38M	261	N		12
9080		ELJG	POWER INT FAC FOR LINUX PACK	6,232	N		12
9080		EM82	ACTIVE MEMORY EXP ENABLEMENT	5,006	N		12
9080		EM8J	64GB 4X16GB CDIMMS 1600 MHZ	1,626	N		12
9080		EM8K	128GB 4X32GB CDIMMS 1600MHZ	3,252	N		12
9080		EM8L	256GB 4X64GB CDIMMS 1600MHZ	6,505	N		12
9080		EM8M	512GB 4X128GB CDIMM 1600MHZ	16,273	N		12
9080		EM8U	64 GB DDR4 MEMORY 4X16GB	1,626	N		12
9080		EM8V	128 GB DDR4 MEMORY 4X32GB	3,252	N		12
9080		EM8W	256 GB DDR4 MEMORY 4X64GB	6,505	N		12
9080		EM8X	512GB DDR4 MEMORY 4X128GB	13,011	N		12
9080		EM8Y	1024GB 4X256GB CDIMM1600MHZ	32,547	N		12
9080		EMA5	1GB MEMORY ACTIVATION	59	N		12
9080		EMA6	QTY 100 OF 1GB ACTIVATIONS	5,949	N		12
9080		EMA7	100GB MOBILE MEM ACTIVATION	6,456	N		12
9080		EMA9	100GB MOBILE ENABLED MEM ACT	6,456	N		12
9080		EMAF	100 GB MOBILE MEMORY ACTP7	6,456	N		12
9080		EMB7	MEMORY ACTIVATIONS FOR EMB6	24,299	N		12
9080		EMB8	512 MEMORY ACTIVATIONS FOR I	11,825	N		12
9080		EMBA	BUNDLE OF 8 EM8Y 1024 MEMORY	209,353	N		12
9080		EMJ4	8 GB DAY BILLING COD MEMORY	-	N		12
9080		EMJ5	800 GB DAY BILLING COD MEMOR	73	N		12
9080		EMX0	PCIE GEN3 I O EXPANSION DRAW	3,989	N		12
9080		EMXA	AC POWER SUPPLY CONDUIT	199	N		12

Machine		Feature	Description	GSA	Customer	Per Call	/ Software
Type	Model			Price	Setup	Class	Test Period
9080		EMXB	DC POWER SUPPLY CONDUIT	233	N		12
9080		EMXF	PCIE3 6 SLOT FANOUT MODULE	3,383	N		12
9080		EN01	1M 10GBE CABLE SFP ACT TWINA	95	N		12
9080		EN02	3M 10GBE CABLE SFP ACT TWINA	114	N		12
9080		EN03	5M 10GBE CABLE SFP ACT TWINA	142	N		12
9080		EN0A	PCIE3 16GB 2 PORT FIBRE CHAN	4,275	N		12
9080		EN0B	PCIE3 LP 16GB 2 PORT FIBRE C	4,275	N		12
9080		EN0F	PCIE2 LP 8GB 2 PORT FIBRE CH	2,944	N		12
9080		EN0G	PCIE2 8GB 2 PORT FIBRE CHANN	2,944	N		12
9080		EN0H	PICE3 4 PORT 10GB FCOE 1GB	3,326	N		12
9080		EN0J	PCIE3 LP 4 PORT 10GB FCOE	3,326	N		12
9080		EN0K	PCIE3 4 PORT 10GB FCOE 1GB	2,660	N		12
9080		EN0L	PCIE3 LP 4 PORT 10GB FCOE 1	2,660	N		12
9080		EN0M	PCIE3 4 PORT 10GB FCOE 1GB	3,610	N		12
9080		EN0N	PCIE3 LP 4 PORT 10GB FCOE 1	3,610	N		12
9080		EN0S	PCIE2 4 PT101 GBESRRJ45	1,520	N		12
9080		EN0T	PCIE2 LP4 PT101 GBESRRJ45	1,520	N		12
9080		EN0U	PCIE2 4 PT101GBECSRRJ45	1,140	N		12
9080		EN0V	PCIE2 LP4 PT101GBECSRRJ45	1,140	N		12
9080		EN0W	PCIE2 2 PT 10 1GBE BASET RJ4	902	N		12
9080		EN0X	PCIE2 LP2 PT10 1GBE BASET RJ	902	N		12
9080		EN0Y	PCIE2 LP 8GB 4 PORT FIBRE CH	5,701	N		12
9080		EN12	PCIE2 8GB 4 PORT FIBRE CHANN	4,751	N		12
9080		EN15	PCIE3 4 PORT 10GBE SR ADAPTE	2,803	N		12
9080		EN16	PCIE3 LPX 4 PORT 10GBE SR AD	2,803	N		12
9080		EN17	PCIE3 4 PORT 10GBE SFP ADAPT	2,185	N		12
9080		EN18	PCIE3 LPX 4 PORT 10GBE SFP A	2,185	N		12
9080		EN29	2 PORT ASYNC EIA 232 PCIE AD	187	N		12
9080		EP2S	1 CORE MOBILE ACTIVATION	5,804	N		12
9080		EP2T	1 CORE MOBILE ACTIVATION	5,804	N		12
9080		EP2U	1 CORE MOBILE ACTIVATION	5,804	N		12
9080		EP2V	1 CORE MOBILE ACTIVATION	5,804	N		12
9080		EPAA	HVDC PDU 90A 6XOUTLET	3,047	N		12
9080		EPAC	AUTO SELECTED HVDC POWER COR	102	N		12
9080		EPAD	2.5 METER HVDC POWER CORD	102	N		12
9080		EPBA	4.02 GHZ 32 CORE PROCESSOR	18,281	N		12
9080		EPBB	4.35 GHZ 32 CORE PROCESSOR	21,763	N		12
9080		EPBD	4.02 GHZ 48 CORE PROCESSOR	166,851	N		12
9080		EPBG	4.35 GHZ 32 CORE PROCESS	5,441	N		12
9080		EPBH	4.02 GHZ 48 CORE PROCESS	41,713	N		12
9080		EPBJ	1 CORE ACT FOR EPBA EPBW	3,047	N		12
9080		EPBK	1 CORE ACT FOR EPBB EPBG	5,078	N		12
9080		EPBM	1 CORE ACT FOR EPBD EPBH	5,078	N		12
9080		EPBN	1 CORE MOB ACT FOR EPBA EPBW	5,804	N		12
9080		EPBP	1 CORE MOB ACT FOR EPBB EPBG	5,804	N		12
9080		EPBR	1 CORE MOB ACT FOR EPBD EPBH	5,804	N		12
9080		EPBS	4.19 GHZ 40 CORE PROCESSOR	83,426	N		12
9080		EPBT	4.19 GHZ 40 CORE PROCESSOR	20,856	N		12
9080		EPBU	1 CORE ACT FOR EPBS EPBT	5,078	N		12
9080		EPBV	1 CORE MOB ACT FOR EPBS EPBT	5,804	N		12

Machine		Feature	Description	GSA	Customer	Per Call	/ Software
Type	Model			Price	Setup	Class	Test Period
9080		EPBW	CBU 4.02 GHZ 32 CORE POWER8	4,570	N		12
9080		EPJ6	1 ELASTIC PROC DAY EPBA AIXL	7	N		12
9080		EPJ7	1 ELASTIC PROC DAY EPBA IBMI	59	N		12
9080		EPJ8	100 ELASTIC PRC DAY EPBA AIX	798	N		12
9080		EPJ9	100 ELASTIC PRC DAY EPBA IBM	5,949	N		12
9080		EPJA	100 COD UTL MINS EPBA AIXL	-	N		12
9080		EPJB	100 COD UTL MINS EPBA IBMI	6	N		12
9080		EPJC	1 ELASTIC PROC DAY EPBB AIXL	7	N		12
9080		EPJD	1 ELASTIC PROC DAY EPBB I	59	N		12
9080		EPJE	100ELASTIC PRC-DAY EPBB AIXL	798	N		12
9080		EPJF	100 ELASTIC PRC DAY EPBB I	5,949	N		12
9080		EPJH	100 COD UTL MINS EPBB I	6	N		12
9080		EPJQ	1 ELASTIC PROC DAY EPBD AIXL	7	N		12
9080		EPJR	1 ELASTIC PROC DAY EPBD I	59	N		12
9080		EPJS	100ELASTIC PRC DAY EPBD AIXL	798	N		12
9080		EPJT	100ELASTIC PRC DAY EPBD I	5,949	N		12
9080		EPJU	100 COD UTL MINS EPBD AIXL	-	N		12
9080		EPJV	100 COD UTL MINS EPBD I	6	N		12
9080		EPKL	1 ELASTIC PROC DAY EPBS AIXL	7	N		12
9080		EPKM	1 ELASTIC PROC DAY EPBS I	59	N		12
9080		EPKN	100ELASTIC PRC DAY EPBS AIXL	798	N		12
9080		EPKP	100 ELASTIC PRC DAY EPBS I	5,949	N		12
9080		EPKQ	100 COD UTL MINS EPBS AIXL	-	N		12
9080		EPKR	100 COD UTL MINS EPBS I	6	N		12
9080		EPth	HORIZONTAL PDU MOUNTING HW	34	N		12
9080		EPTJ	HIGH FUNCTION 9XC19 PDU	871	N		12
9080		EPTL	HIGH FUNCTION 9XC19 PDU 3PHS	1,088	N		12
9080		EPTN	HIGH FUNCTION 12XC13 PDU	1,016	N		12
9080		EPTQ	HIGHFUNCTION 12XC13 PDU 3PHS	1,088	N		12
9080		EQ02	QUANTITY 150 OF 3452 SAS CAB	64,093	N		12
9080		EQ03	QUANTITY 150 OF 3453 SAS YO	96,193	N		12
9080		EQ0G	QUANTITY 150 ES0G 775G SSD	883,696	N		12
9080		EQ0H	QUANTITY 150 ES0H 775GB SSD	883,696	N		12
9080		EQ0Q	QTY 150 OF ES0Q 387GB 4K SSD	511,436	N		12
9080		EQ0R	QTY 150 OF ES0R 387GB 4K SSD	511,436	N		12
9080		EQ0S	QTY 150 OF ES0S 775GB 4K SSD	883,696	N		12
9080		EQ0T	QTY 150 OF ES0T 775GB 4K SSD	883,696	N		12
9080		EQ19	QUANTITY 150 ES19 387GB SSD	511,436	N		12
9080		EQ1A	QUANTITY 150 ES1A 387GB SSD	511,436	N		12
9080		EQ62	QTY 150 ES62 3.86TB LFF DSK	101,961	N		12
9080		EQ64	QTY 150 ES64 7.72TB LFF DSK	187,381	N		12
9080		EQ78	QTY 150 ES78 SSD 387GB 5XX	377,592	N		12
9080		EQ79	QTY 150 ES79 SSD 387GB 5XX	377,592	N		12
9080		EQ7E	QTY 150 ES7E SSD 775GB 5XX	634,180	N		12
9080		EQ7F	QTY 150 ES7F SSD 775GB 5XX	634,180	N		12
9080		EQ80	QUANTITY 150 OF ES80 1.9TB S	626,998	N		12
9080		EQ81	QUANTITY 150 OF ES81 1.9TB S	626,998	N		12
9080		EQ85	QTY 150 ES85 SSD 387GB 4K	341,900	N		12
9080		EQ86	QTY 150 ES86 SSD 387GB 4K	341,900	N		12
9080		EQ8C	QTY 150 ES8C SSD 775GB 4K	598,489	N		12

Machine				GSA	Customer	Per Call	/ Software
Type	Model	Feature	Description	Price	Setup	Class	Test Period
9080		EQ8D	QTY 150 ES8D SSD 775GB 4K	598,489	N		12
9080		EQ8F	QTY 150 ES8F SSD 1.55TB 4K	1,140,175	N		12
9080		EQ8G	QTY 150 ES8G SSD 1.55TB 4K	1,140,175	N		12
9080		EQD2	QUANTITY 150 ESD2 1.1TB DISK	181,070	N		12
9080		EQD3	QUANTITY 150 ESD3 1.2TB DISK	181,070	N		12
9080		EQDN	QTY 150 OF ESDN 571GB 15K HD	195,325	N		12
9080		EQDP	QTY 150 OF ESDP 600GB 15K HD	195,325	N		12
9080		EQEU	QUANTITY 150 OF ESEU 571GB	82,483	N		12
9080		EQEV	QUANTITY 150 OF ESEV 600GB	82,483	N		12
9080		EQEY	QUANTITY 150 OF ESEY 283 GB	102,614	N		12
9080		EQEZ	QUANTITY 150 OF ESEZ 300GB	102,614	N		12
9080		EQF2	QUANTITY 150 OF ESF2 1.2TB	171,059	N		12
9080		EQF3	QUANTITY 150 OF ESF3 1.2TB	171,059	N		12
9080		EQFN	QUANTITY 150 OF ESFN 571GB	213,824	N		12
9080		EQFP	QUANTITY 150 OF ESFP 600GB	185,314	N		12
9080		EQFS	QUANTITY 150 OF ESFS 1.7TB	256,588	N		12
9080		EQFT	QUANTITY 150 OF ESFT 1.8TB	256,588	N		12
9080		ER05	42U SLIM RACK	2,374	N		12
9080		ERF1	RFID TAGS FOR COMPUTE NODES	18	N		12
9080		ERG0	REAR RACK EXTENSION	325	N		12
9080		ERG7	ORIGAMI FRONT DOOR 2M RACK	2,176	N		12
9080		ERGB	ACOUSTIC BLACK FRONT DOOR	2,358	N		12
9080		ES0G	775GB SFF 2 SSD FOR AIX LINU	5,891	N		12
9080		ES0H	775GB SFF 2 SSD FOR IBM I	5,891	N		12
9080		ES0Q	387GB SFF 2 4K SSD AIX LINUX	3,410	N		12
9080		ES0R	387GB SFF 2 4K SSD FOR IBM I	3,410	N		12
9080		ES0S	775GB SFF 2 4K SSD AIX LINUX	5,891	N		12
9080		ES0T	775GB SFF 2 4K SSD FOR IBM I	5,891	N		12
9080		ES19	387GB SFF 2 SSD FOR AIX LINU	3,410	N		12
9080		ES1A	387GB SFF 2 SSD FOR IBM I	3,410	N		12
9080		ES62	3.86TB 7200 RPM SAS LFF DISK	679	N		12
9080		ES64	7.72TB 7200 RPM SAS LFF DISK	1,248	N		12
9080		ES78	387GB SFF 2 SSD 5XX FOR AIX	2,517	N		12
9080		ES79	387GB SFF 2 SSD 5XX FOR IBM	2,517	N		12
9080		ES7E	775GB SFF 2 SSD 5XX FOR AIX	4,228	N		12
9080		ES7F	775GB SFF 2 SSD 5XX FOR IBM	4,228	N		12
9080		ES80	1.9TB RI SAS 4K SFF 2 SSD AI	4,179	N		12
9080		ES81	1.9TB RI SAS 4K SFF 2 SSD IB	4,179	N		12
9080		ES85	387GB SFF 2 SSD 4K FOR AIX L	2,279	N		12
9080		ES86	387GB SFF 2 SSD 4K FOR IBM I	2,279	N		12
9080		ES8C	775GB SFF 2 SSD 4K FOR AIX L	3,990	N		12
9080		ES8D	775GB SFF 2 SSD 4K FOR IBM I	3,990	N		12
9080		ES8F	1.55TB SFF 2 SSD 4K FOR AIX	7,601	N		12
9080		ES8G	1.55TB SFF 2 SSD 4K FOR IBM	7,601	N		12
9080		ESC8	S AND H	507	N		12
9080		ESC9	S H	5,000	N		12
9080		ESD2	1.1TB 10K RPM SAS SFF 2 DISK	1,207	N		12
9080		ESD3	1.2TB 10K RPM SAS SFF 2 AIX	1,207	N		12
9080		ESDN	571GB 15K SAS SFF 2 DISK DRI	1,302	N		12
9080		ESDP	600GB 15K SAS SFF 2 DISK DRI	1,302	N		12

Machine				GSA	Customer	Per Call	/ Software
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9080		ESEU	571GB 10K RPM SFF 2 DISK 4K	549	N		12
9080		ESEV	600GB 10K RPM SFF 2 DISK 4K	549	N		12
9080		ESEY	283GB 15K SAS SFF 2 4K BLK H	683	N		12
9080		ESEZ	300GB 15K SAS SFF 2 4K BLK H	683	N		12
9080		ESF2	1.1TB 10K RPM SFF 2 DISK 4K	1,140	N		12
9080		ESF3	571GB 15K SAS SFF 2 4K BLK H	1,140	N		12
9080		ESFN	600GB 15K SAS SFF 2 4K BLK H	1,425	N		12
9080		ESFP	600GB 15K SAS SFF 2 4K BLK H	1,235	N		12
9080		ESFS	1.7TB 10K RPM SFF 2 DISK 4K	1,710	N		12
9080		ESFT	1.8TB 10K RPM SFF 2 DISK 4K	1,710	N		12
9080		ESLL	EXP12SX SAS STORAGEENCLOSURE	3,041	N		12
9080		ESLS	EXP24SX SAS STORAGEENCLOSURE	4,931	N		12
9080		EU01	1TB REMOVABLE DISK CARTRIDGE	284	N		12
9080		EU04	RDX USB EXTERNAL DOCKING	261	N		12
9080		EU0A	SERVICE PROCESSOR	1,451	N		12
9080		EU13	SATA SLIMLINE DVD RAM	284	N		12
9080		EU2T	2TB REMOVABLE DISK CARTRDG R	569	N		12
9080		EUC6	CORE USE HW FEATURE	363	N		12
9080		EUC7	CORE USE HW FEATURE 10	3,627	N		12
9109		0010	ONE CSC BILLING UNIT	148	N		36
9109		0011	TEN CSC BILLING UNITS	1,482	N		36
9109		0348	V.24/EIA232 6.1M20 FTPCI CBL	107	N		36
9109		0353	V.35 6.1M20FTCI CBL	107	N		36
9109		0359	X.21 6.1M 20 FT PCI CABLE	322	N		36
9109		0551	19 INCH 1.8 MET HIGRACK	2,763	N		36
9109		0553	19 INCH 2.0 MET HIGRACK	3,747	N		36
9109		0599	RCK FILL PANEL KIT	64	N		36
9109		1025	MDM CBL US/CAN ANDGENUSE	11	N		36
9109		1107	USB 500 GB RMVBL DSK DRIVE	222	N		36
9109		1111	3M BLUE CAT5E CABLE	21	N		36
9109		1112	10M BLUE CAT5E CABLE	38	N		36
9109		1113	25M BLUE CAT5E CABLE	69	N		36
9109		1790	600GB10K RPM SAS SFFDSKDR AIX/	564	N		36
9109		1808	GX++ 12X DDR ADPTR DUPO	996	N		36
9109		1815	SAS CBL TRIPLE SPLITDASDBACKP	165	N		36
9109		1817	QTITY 150 OF 1962	84,785	N		36
9109		1818	QTITY 150 OF 1964	84,785	N		36
9109		1819	SAS CBL ASSMBL SAS PORT	165	N		36
9109		1827	SYS PORT/UPS CONV CBL	82	N		36
9109		1828	1.5MET12XTO4X CHANCONVCBL	261	N		36
9109		1841	3 MET12XTO4X CHANCONVCBL	326	N		36
9109		1854	10 MET12XTO4XENHCHANNCONCBL	522	N		36
9109		1861	0.6 METER 12X DDR CBL	304	N		36
9109		1862	1.5 METER 12X DDR CBL	348	N		36
9109		1864	8.0 METER 12X DDR CBL	631	N		36
9109		1865	3.0 METER 12X DDR CBL	414	N		36
9109		1879	283GB 15K RPM SAS SFF DSK DR (	688	N		36
9109		1880	300GB15KRPMSSASSFFDSKDRAIX/LINU	688	N		36
9109		1914	GX++ 2 PORT PCIE2 X8 ADPTR	2,193	N		36
9109		1916	571GB 10K RPM SAS SFF DSK DR	564	N		36

Machine				GSA	Customer	Per Call	/ Software
Type	Model	Feature	Description	Price	Setup	Class	Test Period
9109		1926	QTITY 150 OF 1879	103,238	N		36
9109		1927	QTITY 150 OF 1948	103,238	N		36
9109		1928	QTITY 150 OF 1880	103,238	N		36
9109		1929	QTITY 150 OF 1953	103,238	N		36
9109		1948	283GB15KRPMSSASSFF2DSKDRI	688	N		36
9109		1953	300GB15KRPMSSASSFF2DSKDRAIX/LIN	688	N		36
9109		1962	571GB10KRPMSSASSFF2DSKDRI	564	N		36
9109		1964	600GB10KRPMSSASSFF2DSKDRAIX/LIN	564	N		36
9109		2456	2MLC SC50MICRONFIBCONVCBL	72	N		36
9109		2459	2MLC SC62.5MICRONFIBCONVCBL	72	N		36
9109		2728	4 PORT USB PCIE ADPTR	131	N		36
9109		2934	3MASYNCHTERM/PRINTCBLEIA232	31	N		36
9109		2936	ASYNCH CBL EIA 232/V.24 3M	52	N		36
9109		3124	SRLTOSRLPORTCBLDRWR/DRWR3.7M	57	N		36
9109		3125	SRLTOSRLPORTCBLRCK/RCK8M	57	N		36
9109		3287	1M3.3FTIB40GCOPPCBLQSFP/QSFP	451	N		36
9109		3288	3M9.8FTIB40GCOPPCBLQSFP/QSFP	564	N		36
9109		3289	5MQDRIB/ENETCOPPCBLQSFP/QSFP	610	N		36
9109		3290	10METQUADDATARATEINBNDOPTCBLQ	653	N		36
9109		3293	30METQUADDATARATINBNDOPTCBLQSI	784	N		36
9109		3450	SAS YO CBL 1.5M HD 6GBADPTRTO	209	N		36
9109		3451	SAS YO CBL 3M HD 6GBADPTRTOENC	261	N		36
9109		3452	SAS YO CBL 6M HD 6GBADPTRTOEN	391	N		36
9109		3453	SAS YO CBL 10M HD 6GBADPTRTOEN	587	N		36
9109		3454	SAS X CBL 3M HD 6GB 2ADPTRTOEN	391	N		36
9109		3455	SAS X CBL 6M HD 6GB 2ADPTRTOEN	653	N		36
9109		3456	SAS X CBL 10M HD 6GB 2ADPTRTOE	1,088	N		36
9109		3457	SAS YO CBL 15M HD 3GBADPTRTOEN	1,088	N		36
9109		3458	SAS X CBL 15M HD 3GB 2ADPTRTOE	2,091	N		36
9109		3632	WIDESCREEN LCD MNTR	870	N		36
9109		3652	SAS CBL EE DRWR TO DRWR 1M	43	N		36
9109		3653	SAS CBL EE DRWR TO DRWR 3M	60	N		36
9109		3654	SAS CBL EE DRWR TO DRWR 6M	105	N		36
9109		3661	SASCBLXADPTOSASENCLDUCONT/DU3M	131	N		36
9109		3662	SASCBLXADPTOSASENCLDUCONT/DU6M	262	N		36
9109		3663	SASCBLXADPTOSASENCLDUCONT/DU15	531	N		36
9109		3675	SAS EX CBL 3M DRWR TO DRWR	149	N		36
9109		3679	SAS CBLAI ADPTTOINTDR1M	45	N		36
9109		3680	SASEXCBL6MDRWRTODRWR	265	N		36
9109		3681	3MSASCBLADPTRTOADPTR AA	65	N		36
9109		3684	SASCBLAE ADPTRTOENCL SNGL CON3	131	N		36
9109		3685	SASCBLAEADPTOENCLSNGLCON/SNGPA	262	N		36
9109		3687	SASCBLYISYSTOSASENCLSNGLCONT/3	96	N		36
9109		3688	SAS CBL AT 0.6 METER	78	N		36
9109		3689	XSASATCBL0.6MHD6GBADPTO12XENCL	104	N		36
9109		3691	SASCBLYOADPTRTOSASENCLSNGLC1.5	78	N		36
9109		3692	SASCBLYOADPTRTOSASENCLSNGLCO3	96	N		36
9109		3693	SASCBLYOADPTRTOSASENCLSNGLCON6	131	N		36
9109		3694	SASCBLYOADPSASENCLSNGLCONDUP15	459	N		36
9109		3925	0.3MSRPORCONCBL9TO25 9109RMD	18	N		36

Machine				GSA	Customer	Per Call	/ Software
Type	Model	Feature	Description	Price	Setup	Class	Test Period
9109		3927	SRLPONUMDMCBL9TO9PIN3.7M	57	N		36
9109		3928	SRLPONUMDMCBL9TO9PIN10M	57	N		36
9109		3930	SYS SRL PORT CONVERTER CBL	11	N		36
9109		4242	1.8M6FTEXTCBLDISP15PDSHE15PDS	72	N		36
9109		4256	EXTENDER CBL USB KYBRDS 1.8M	36	N		36
9109		4276	VGA TO DVI CONNCONV	6	N		36
9109		4792	ACTIVE MEM EXPNS ENBLM	2,264	N		36
9109		4988	ONE PRCS OF 5250 ENT ENBLM	13,065	N		36
9109		4989	FULL 5250 ENT ENBL	52,262	N		36
9109		5646	BLSWPTYPIIICASTPCIESHSL	32	N		36
9109		5647	BLSWPTYPIIICASTPCIXPCIESTNSL	32	N		36
9109		5729	PCIE2 8GB4POFIBCHAADP	5,225	N		36
9109		5735	8GIPCIEXDUPOFICHAADP	3,047	N		36
9109		5745	PCIE2 4PO10GBE1GBESFP+COPPRJ45	2,176	N		36
9109		5748	POWEGXT145PCIEXPGRACC	329	N		36
9109		5767	2PO10 100 1000BASTXETHPCIEXPAD	459	N		36
9109		5768	2POGIGAETHSXPCIEXPADP	1,151	N		36
9109		5769	10GIGABETHSRPCIEXPADP	3,049	N		36
9109		5771	SATSLIMLIDVDRAMDR	260	N		36
9109		5772	10GIGAETHLRPCIEXPADP	4,130	N		36
9109		5774	4GIGAPCIEXPDUPOFIBCHAADP	2,176	N		36
9109		5785	4POASYEIA232PCIEADPT	608	N		36
9109		5802	12X I ODRWRPCIESFFDISK	12,532	N		36
9109		5877	12X I O DRWPCINODSK	11,382	N		36
9109		5887	EXP24S SFF GEN2BADRW	5,644	N		36
9109		5899	PCIE2 4PO1GBEADP	262	N		36
9109		5901	PCIEDUAX4SASADP	653	N		36
9109		5915	SAS AA CBL 3M HD 6GB ADPTR TO	195	N		36
9109		5916	SAS AA CBL 6M HD 6GB ADPTR TO	326	N		36
9109		5917	SAS AA CBL 1.5M HD 6GB ADPTR T	152	N		36
9109		5918	SAS AA CBL 0.6M HD 6GB ADPTR T	87	N		36
9109		5926	SAS EX CBL 1.5M DRWR TO DRWR	132	N		36
9109		6006	PWRCONTROL CBLSPCN3METER	34	N		36
9109		6007	PWRCONTROL CBLSPCN15METER	69	N		36
9109		6068	OPTRONT DOOR 1.8M RCK	295	N		36
9109		6069	OPT FRONT DOOR 2.0M RCK	362	N		36
9109		6248	1.8M RCK ACOUSTIC DOORS	3,059	N		36
9109		6249	2.0M RCK ACOUSTIC DOORS	3,059	N		36
9109		6263	1.8M RCK TRIM KIT	348	N		36
9109		6272	2.0M RCK TRIM KIT	348	N		36
9109		6458	PWCO4.3M14FTDRWR WALLPDU250V 1	12	N		36
9109		6460	PWCO4.3M14FTDRWR OEM PDU125V 1	12	N		36
9109		6469	PWCO4.3M14FTDRWR WALLOEM PDU2	11	N		36
9109		6471	PWCO2.7M9FTDRWR WALLOEM PDU12	11	N		36
9109		6472	PWCO2.7M9FTDRWR WALLOEM PDU25	11	N		36
9109		6473	PWCO2.7M9FTDRWR WALLOEM PDU25	11	N		36
9109		6474	PWCO2.7M9FTDRWR WALLOEM PDU25	11	N		36
9109		6475	PWCO2.7M9FTDRWR WALLOEM PDU25	11	N		36
9109		6476	PWCO2.7M9FTDRWR WALLOEM PDU25	11	N		36
9109		6477	PWCO2.7M9FTDRWR WALLOEM PDU25	11	N		36

Machine				GSA	Customer	Per Call	/ Software
Type	Model	Feature	Description	Price	Setup	Class	Test Period
9109		6478	PWCO2.7M9FOOTWALLOEM PDU250V1	11	N		36
9109		6488	PWCO2.7M9FTDRWRWALLOEM PDU125	34	N		36
9109		6489	4.3M14FT3PH24A380 415V PWRCO	239	N		36
9109		6491	4.3M14FT1PH48A200 240V PWRCO	263	N		36
9109		6492	4.3M14FT1PH4860A 200 240V PWRC	263	N		36
9109		6493	PWCO2.7M9FTDRWRWALLOEM PDU250	11	N		36
9109		6494	PWCO2.7M9FTDRWRWALLOEM PDU250	11	N		36
9109		6496	PWCO2.7M9FOOWALLOEMPDU 250V10	11	N		36
9109		6497	PWCO6FOOTWALLOEM PDU250V10A	21	N		36
9109		6577	PWCBLDRWRPDU200 240V10A	12	N		36
9109		6580	OPTIONAL RACK SECURITY KIT	117	N		36
9109		6586	MDM TRAY 19 INCH RCK	164	N		36
9109		6651	PWCO2.7M9 FOOWALLOEMPDU125V15	11	N		36
9109		6654	4.3M14FT1PH24 30A PWR CORD	157	N		36
9109		6655	4.3M14FT1PH24 30A WR PWR CORD	348	N		36
9109		6656	4.3M14FT1PH24A PWR CORD	157	N		36
9109		6659	PWCO2.7M9FOWAOEMPDU250V15A	11	N		36
9109		6660	PWCO4.3M14FTDRWRWALLOEMPDU12	12	N		36
9109		6665	PWCO2.8M9.2FTDRWRWALLPDU250V10	11	N		36
9109		6669	PWCO4.3M14FOOTDRWROEM PDU 250	11	N		36
9109		6671	PWRC2.7M9FOODRWRPDU250V10A	11	N		36
9109		6672	PWR CRD 2M DRWR PDU	11	N		36
9109		6680	PWCO2.7M9FTDAWTOWALLOEM PDU25	11	N		36
9109		7109	INTL PDU+1EIAUNITUNIVUTG0247CO	956	N		36
9109		7118	ENVIRO MNTRI PROBE	243	N		36
9109		7188	PWR DISTRI UNIT	658	N		36
9109		7550	QTITY 150 OF 1790	84,785	N		36
9109		7566	QTITY 150 OF 1916	84,785	N		36
9109		7802	ETH CB15MHW MNGM CONS TO SYSUN	22	N		36
9109		7863	PCIBLSWPCASTKITDOUBWIDADPTRIII	43	N		36
9109		ECB0	0.6M2.0FTBLUE CAT5ETHCBL	11	N		36
9109		ECB2	1.5M 4.9FTBLUE CAT5ETHCBL	14	N		36
9109		ECBY	SAS AE1 CABLE 4M HD NARROW	160	N		36
9109		ECBZ	SAS YE1 CABLE 3M HD NARROW	283	N		36
9109		EH10	387GB SFF2 SSD CONV AIX LIN	25	N		36
9109		EH11	387GB SFF2 SSD CONV AIX LIN	25	N		36
9109		EH12	387GB SFF 2 FOR I	25	N		36
9109		EK51	FUWDTKYBUSBUS ENG103P	52	N		36
9109		EK83	FUWDTKYBRUSBUS ENG EURO 103P	52	N		36
9109		EM01	MEM RSR CRD	696	N		36
9109		EM08	8GB2X4GBMEMDIMMS1066MHZ2GB DI	556	N		36
9109		EM4B	16GB2X8GBMEMDIMMS1066MHZ4GB C	740	N		36
9109		EM4C	32GB2X16GBMEMDIMMS1066MHZ4GB	1,480	N		36
9109		EN01	1M3.3FT10GBENET CBL SFP+ ACT T	87	N		36
9109		EN02	3M9.8FT10GB ENETCBL SFP+ ACT T	104	N		36
9109		EN03	5M16.4FT10GB ENETCBL SFP+ ACT	130	N		36
9109		EN05	PCIE X8 CBL 1.5M	261	N		36
9109		EN07	PCIE X8 CBL 3M	295	N		36
9109		EN08	PCIE X8 CBL 8M	330	N		36
9109		EN0A	PCIE2 16GB2POFIBCHANADP	3,919	N		36

Machine				GSA	Customer	Per Call	/ Software
Type	Model	Feature	Description	Price	Setup	Class	Test Period
9109		EN0H	PCIE2 4 PORT10GBFCOE 1GBE SR R	3,049	N		36
9109		EPT5	3.1 GHZPRODCM0 12COPOWER7+2X6C	4,694	N		36
9109		EPT6	3.4 GHZPRODCM0 12COPOWER7+2X6C	9,782	N		36
9109		EPTA	1 CORE ACT OFEPT5	854	N		36
9109		EPTB	1 CORE ACT OFEPT6	2,000	N		36
9109		EQ02	QUA150OF3452SAS YO CBL 6M HD 6	58,751	N		36
9109		EQ03	QTIT150 OF3453 SAS YOCBL10MHD6	88,176	N		36
9109		EQ0G	QTY150OFES0G 775GB SSD SFF-2	972,064	N		36
9109		EQ0H	QTY150OFES0H 775GB SSD SFF-2	972,064	N		36
9109		EQ77	QTY 150 OF 6577	2,395	N		36
9109		EQD2	QTY150OFESD2 1.1TB 10K SFF-2	165,980	N		36
9109		EQD3	QTY150OFESD3 1.2TB 10K SFF-2	165,980	N		36
9109		ERG7	OPTFRONDOOPWR 770 780 2.0M RC	1,994	N		36
9109		ES0E	775GB SFF-1 SSDFOR AIX LINUX	6,481	N		36
9109		ES0F	775GB SFF-1 SSD FOR IBM I	6,481	N		36
9109		ES0G	775GB SFF-2 SSDFOR AIX LINUX	6,481	N		36
9109		ES0H	775GB SFF-2 SSD FOR IBM I	6,481	N		36
9109		ES10	387GB SFF-1 SSDFOR AIX LINUX	3,750	N		36
9109		ES11	387GB SFF-1 SSD FOR IBM I	3,750	N		36
9109		ES19	387GB SFF-2 SSDFOR AIX LINUX	3,750	N		36
9109		ES1A	387GB SFF-2 SSD FOR IBM I	3,750	N		36
9109		ESD0	1.1TB 10K RPM SAS SFF-1 DDRI	1,106	N		36
9109		ESD1	1.2TB 10K RPM SAS SFF-1 DDRI	1,106	N		36
9109		ESD2	1.1TB 10K RPM SAS SFF-2 DDRI	1,106	N		36
9109		ESD3	1.2TB 10K RPM SAS SFF-2 DDRI	1,106	N		36
9109		EU01	1TB RMVBL DSK DR CRTRDG	260	N		36
9109		EUC6	CORE USE HW FEATURE	331	N		36
9109		EUC7	COREUSE HW FEATURE10	3,324	N		36
9117		0010	ONE CSC BILLING UNITS	148	N		12
9117		0011	TEN CSC BILLING UITS	1,482	N		12
9117		0348	V.24/EIA232 6.1M 20 FT PCI CBL	107	N		12
9117		0353	V.35 6.1M 20 FT PCI CABLE	107	N		12
9117		0359	X.21 6.1M 20 FT PCI CABLE	322	N		12
9117		0367	V.24/EIA232 6.1M PCI CABLE	107	N		12
9117		0368	V.24/EIA232 PCI CABLE M3	107	N		0
9117		0551	9 INCH 1.8 METER HIGH RAC	2,302	N		12
9117		0553	19 INCH 2.0 METER HIGH RA	3,122	N		12
9117		0555	19 INCH 1.3 METER HIGH RA	1,723	N		12
9117		0595	PCI/SCSI DISK EXPANSION DRAWER	6,199	N		12
9117		0599	RACK FILLER PANEL KIT	64	N		12
9117		1025	MODEM CABLE US/CCN GENERAL USE	11	N		12
9117		1107	USB 500 GB REMOVABLE DISKDRIVE	222	N		12
9117		1111	CAT5E ETHERNET CABLE 3M BLUE	21	N		12
9117		1112	CAT5E ETHERNET CABLE 10M BLUE	38	N		12
9117		1113	CAT5E ETHERNET CABLE 25M BLUE	69	N		12
9117		1115	CAT5E ETHERNET CABLE 3M GREEN	21	N		12
9117		1116	CAT5E ETHERNET CABLE 10M GREEN	38	N		12
9117		1117	CAT5E ETHERNET CABLE 25M GREEN	69	N		12
9117		1118	CAT5E ETHERNET CABLE 3M YELLO	21	N		12
9117		1119	CAT5E ETHERNET CABLE 10M YELLO	38	N		12

Machine		Feature	Description	GSA	Customer	Per Call	/ Software
Type	Model			Price	Setup	Class	Test Period
9117		1121	CAT5E ETHERNET CABLE 25M YELLO	69	N		12
9117		1460	3M COPPER RIO CABLE	387	N		12
9117		1461	6M COPPER RIO CABLE	474	N		12
9117		1462	15M RIO CABLE	947	N		12
9117		1474	6M RIO TO RIO 2 CABLE	559	N		12
9117		1475	10M RIO TO RIO 2 CABLE	1,034	N		12
9117		1487	3M RIO TO RIO 2 CABLE	355	N		12
9117		1790	600GB 10K RPM SAS SFF DISK	564	N		12
9117		1793	177GB SFF2 SSD W/ EMLC AIX	3,124	N		36
9117		1794	177GB SFF 2 SSD W/ EMLC IB	3,124	N		36
9117		1802	GX DUAL PORT- 12X HCA	985	N		12
9117		1808	GX 12X DDR ADAPTER DUAL PORT	996	N		12
9117		1815	SAS CABLE FOR TRIPLE SPLIT DAS	165	N		12
9117		1817	QUANTITY 150 OF 1962	84,785	N		12
9117		1818	QUANTITY 150 OF 1964	84,785	N		12
9117		1819	SAS CBL ASSEMBLY FOR SAS PORT	165	N		12
9117		1827	SYSTEM PORT UPS CONVERSION CBL	82	N		12
9117		1828	1.5M 12X TO 4X CHAN. CONV. CBL	261	N		12
9117		1829	0.6 METER 12X CABLE	304	N		12
9117		1830	1.5 METER 12X CABLE	348	N		12
9117		1834	8.0 METER 12X CABLE	631	N		12
9117		1840	3.0 METER 12X CABLE	414	N		12
9117		1841	3 M 12X TO 4X CHAN. CONV. CBL	326	N		12
9117		1842	10 M 12X TO 4X CHAN. CONV. CBL	528	N		12
9117		1845	OPERATOR PANEL	131	N		12
9117		1853	OPERATOR PANEL	664	N		12
9117		1854	10 METER 12X TO 4X ENHANCED CH	522	N		12
9117		1861	0.6 METER 12X DDR CABLE	304	N		12
9117		1862	1.5 METER 12X DDR CABLE	348	N		12
9117		1864	8.0 METER 12X DDR CABLE	631	N		12
9117		1865	3.0 METER 12X DDR CABLE	414	N		12
9117		1879	283GB 15K RPM SAS DISK	688	N		12
9117		1880	300GB 15K RPM SAS DISK	688	N		12
9117		1887	QUANTITY 150 OF 1793	468,815	N		36
9117		1914	GX 2 PORT PCIE2 X8 ADAPTER	2,193	N		12
9117		1916	571GB 10K RPM SAS SFF DISK	564	N		12
9117		1926	QUANTITY 150 OF 1879	103,238	N		12
9117		1927	QUANTITY 150 OF 1948	103,238	N		12
9117		1928	QUANTITY 150 OF 1880	103,238	N		12
9117		1929	QUANTITY 150 OF 1953	103,238	N		12
9117		1948	283GB 15K RPM SAS SFF 2 DISK	688	N		12
9117		1953	300GB 15K RPM SAS SFF 2 DISK	688	N		12
9117		1958	QUANTITY 150 OF 1794	468,815	N		36
9117		1962	571GB 10K RPM SAS SFF 2 DISK	564	N		12
9117		1964	600GB 10K RPM SAS SFF 2 DISK	564	N		12
9117		2124	ULTRA 320 SCSI CABLE 1 METER	108	N		12
9117		2125	ULTRA 320 SCSI CABLE 3 METER	121	N		12
9117		2126	ULTRA 320 SCSI CABLE 5 METER	135	N		12
9117		2127	ULTRA 320 SCSI CABLE 10 METER	182	N		12
9117		2128	ULTRA 320 SCSI CABLE 20 METER	287	N		12

Machine		Feature	Description	GSA	Customer	Per Call	/ Software
Type	Model			Price	Setup	Class	Test Period
9117		2138	0.55 METER ULTRA 320 SCSI CBL	65	N		12
9117		2456	LC-SC 50 MIC.FIB.CONV.CABLE	72	N		12
9117		2459	LC-SC 62.5 MIC.FIB.CONV.CABLE	72	N		12
9117		2728	4 PORT USB PCIE ADAPTER	131	N		12
9117		2738	2 PORT USB PCI ADAPTER	38	N		12
9117		2849	PWR GXT135P GRAP.ACC.W/DIG.SUP	298	N		12
9117		2877	ARTIC960RXD QUAD DTA 4DROP CAB	132	N		12
9117		2893	PCIE 2 LINE WAN W/MODEM	504	N		12
9117		2894	PCIE 2 LINE WAN W/MODEM CIM	509	N		12
9117		2934	ASYNCH.TERM./PRINT.CAB EIA-232	31	N		12
9117		2936	ASYNCHRON.CAB. EIA-232/V.24	52	N		12
9117		2943	8PORT ASYN.ADP.EIA232/RS422	1,023	N		12
9117		3124	SER.2SER.PORT CAB.-DRAW/DRAW.	57	N		12
9117		3125	SER.2SER.PORT CAB.-RACK/RACK	57	N		12
9117		3278	73.4GB15 000RPM DISK DRIVE ASS	437	N		12
9117		3279	146.8GB SCSI DD 15K RPM U320	854	N		12
9117		3287	1M 3 3 FT IB ENET 40G COPPER	451	N		12
9117		3288	3M 9 8 FT IB ENET 40G COPPE	564	N		12
9117		3289	5M QDR IB ENET COPPER CABLE QS	610	N		12
9117		3290	10 METER QUAD DATA RATE INFINI	653	N		12
9117		3293	30 METER QUAD DATA RATE INFINI	784	N		12
9117		3450	SAS YO CABLE 1.5M-HD 6GB ADAP	209	N		12
9117		3451	SAS YO CABLE 3M-HD 6GB ADAP	261	N		12
9117		3452	SAS YO CABLE 6M-HD 6GB ADAP	391	N		12
9117		3453	SAS YO CABLE 10M-HD 6GB ADAP	587	N		12
9117		3454	SAS X CABLE 3M-HD 6GB 2-ADAP	391	N		12
9117		3455	SAS X CABLE 6M-HD 6GB 2-ADAP	653	N		12
9117		3456	SAS X CABLE 10M-HD 6GB 2-ADAP	1,088	N		12
9117		3457	SAS YO CABLE 15M HD 3GB ADAP	1,088	N		12
9117		3458	SAS X CABLE 15M HD 3GB 2 ADA	2,091	N		12
9117		3585	300 GB 15K RPM SCSI DD AIX LNX	1,329	N		12
9117		3632	WIDESCREEN LCD MONITOR	870	N		12
9117		3636	L200P FLAT PANEL MONITOR	941	N		12
9117		3637	T541H/L150P 15INCHTFT COL.M	358	N		12
9117		3640	THINKVISION L171P FLAT PAN.MON	510	N		12
9117		3642	THINKVISION L191P FLAT PAN.MON	597	N		12
9117		3644	IBM T119 FLAT PANEL MONITOR	744	N		12
9117		3645	IBM T117 FLAT PANEL MONITOR	616	N		12
9117		3647	146GB 15K RPM SAS DD AIX LNX	433	N		12
9117		3648	300GB 15K RPM SAS DD AIX LNX	827	N		12
9117		3649	450GB 15K RPM SAS DD AIX LNX	1,131	N		12
9117		3650	EXT CONN 3 OF 6 INTERNAL SAS	80	N		12
9117		3651	EXT CONN 6 INTERNAL SAS DISK	80	N		12
9117		3652	SAS CBL (EE) DRAWER TO DRW 1M	43	N		12
9117		3653	SAS CBL (EE) DRAWER TO DRW 3M	60	N		12
9117		3654	SAS CBL (EE) DRAWER TO DRW 6M	105	N		12
9117		3658	428GB 15K RPM SAS DD IBM I	1,131	N		12
9117		3660	PROC. FABRIC CABLE 2 ENCLOSURE	1,316	N		12
9117		3661	SAS CBL (X) ADP SAS ENCL. 3M	131	N		12
9117		3662	SAS CBL (X) ADP SAS ENCL. 6M	262	N		12

Machine				GSA	Customer	Per Call	/ Software
Type	Model	Feature	Description	Price	Setup	Class	Test Period
9117		3663	SAS CBL (X) ADP SAS ENCL. 15M	531	N		12
9117		3664	PROC. FABRIC CABLE 3 ENCLOSURE	2,659	N		12
9117		3665	PROC. FABRIC CABLE 4 ENCLOSURE	5,319	N		12
9117		3667	SAS CABLE (YR) 1M	82	N		12
9117		3671	SERV INTERFACE CABLE 2 3 AND 4	1,329	N		12
9117		3672	SERV INTERFACE CABLE 3 AND 4 E	1,994	N		12
9117		3673	SERV INTERFACE CABLE 4 ENCL	2,659	N		12
9117		3675	SAS EX CABLE 3M DRW TO DRW	149	N		12
9117		3677	139.5GB 15K RPM SAS DD IBM I	433	N		12
9117		3678	283.7GB 15K RPM SAS DD IBM I	827	N		12
9117		3679	SAS CABLE (AI) 1 M	45	N		12
9117		3680	SAS EX CABLE 6M DRW TO DRW	265	N		12
9117		3681	3M SAS CABLE ADPTR TO ADPTR	65	N		12
9117		3684	SAS CBL (AE) ADP TO ENCL. 3M	131	N		12
9117		3685	SAS CBL (AE) ADP TO ENCL. 6M	262	N		12
9117		3687	CONTROLLER/DUAL PATH 3M	96	N		12
9117		3688	SAS CABLE (AT) 0.6 METER	78	N		12
9117		3689	SAS AT CABLE 0.6M-HD 6GB ADAP	104	N		12
9117		3691	SAS CBL (YO) ADP TO SAS 1.5M	78	N		12
9117		3692	SAS CBL (YO) ADP TO SAS 3M	96	N		12
9117		3693	SAS CBL (YO) ADP TO SAS 6M	131	N		12
9117		3694	SAS CBL (AE) ADP TO ENCL. 15M	459	N		12
9117		3711	PROCESS CABLE TWO DRAWER SYS	2,659	N		12
9117		3712	PROCESSOR CABLE TWOTHREEFOUR D	3,324	N		12
9117		3713	PROCESS CBL TWOTHREEFOUR DRAW	6,649	N		12
9117		3714	PROCESS CBL FOUR DRAWER SYSTEM	7,979	N		12
9117		3715	PROCESS CBL TWOTHREE DRAWER	2,659	N		12
9117		3716	PROCESS CBL TWOTHREEFOUR DRWR	3,324	N		12
9117		3717	PROCESS CBL THREEFOUR DRAWER	6,649	N		12
9117		3718	PROCESS CBL FOUR DRAWER	7,979	N		12
9117		3925	SER.PORT CON.CAB 9PIN TO 25PIN	18	N		12
9117		3926	ASYNCH PRINTER/TERM.CAB 4M	127	N		12
9117		3927	SER.PORT NULL MODEM CABLE 3.7M	57	N		12
9117		3928	SER.PORT NULL MODEM CABLE 10M	57	N		12
9117		3930	SYSTEM SERIAL PORT CONVERTER C	11	N		12
9117		4242	6FOOT EXTEND.CAB.FOR DISPLAYS	72	N		12
9117		4256	EXTENDER CABLE USB KEYB1.8	36	N		12
9117		4276	VGA TO DVI CONNECTIONCONVERTER	6	N		12
9117		4328	141.12GB 15K RPM DISK UNIT	854	N		12
9117		4496	8/16GB(4X4GB) DIMMS 276 PIN	13,305	N		12
9117		4633	DVD RAM	1,378	N		12
9117		4710	ON/OFF 999 GB DAYS BILLING	664	N		12
9117		4746	PCI TWINAXIAL WORKSTN IOA	717	N		12
9117		4764	PCI-X CRYPT.COPROC.(FIPS 4)	7,839	N		12
9117		4791	ACTIVE MEMORY EXP ENABLEMENT	4,587	N		12
9117		4797	ACTIVE MEMORY MIRRORING	12,966	N		12
9117		4983	3.72 GHZ PROC 0/12 CORE P7	11,523	N		12
9117		4984	3.30 GHZ PROC 0/16 CORE P7	6,442	N		12
9117		4992	SINGLE 5250 ENTERPRISE ENABLEM	33,248	N		12
9117		4997	FULL 5250 ENTERPRISE ENABLEM	132,996	N		12

Machine		Feature	Description	GSA	Customer	Per Call	/ Software
Type	Model			Price	Setup	Class	Test Period
9117		5108	30 DISK EXPANSION FEATURE	8,623	N		12
9117		5115	DUAL LINE CORDS TOWER	2,875	N		12
9117		5116	DUAL LINE CORDS 5294 TOWER	2,875	N		12
9117		5138	REDUNDANT POWER AND COOLING	1,163	N		12
9117		5329	1 CORE PROC. ACT FOR 4983	3,795	N		12
9117		5330	100 COD UTL MINS 4983 AIXL	1	N		12
9117		5331	100 COD UTL MINS 4983 IBMI	16	N		12
9117		5332	1 PROC DAY ON/OFF 4983 AIXL	11	N		12
9117		5333	1 PROC DAY ON/OFF 4983 IBMI	119	N		12
9117		5334	1 CORE PROC. ACT FOR 4984	1,655	N		12
9117		5335	100 COD UTL MINS 4984 AIXL	-	N		12
9117		5336	100 COD UTL MINS 4984 IBMI	15	N		12
9117		5337	1 PROC DAY ON/OFF 4984 AIXL	5	N		12
9117		5338	1 PROC DAY ON/OFF 4984 IBMI	113	N		12
9117		5404	UTILITY BILLING FOR FC #7380	233	N		12
9117		5459	ONE PROCESS ACTIV FOR FC 4980	3,795	N		12
9117		5468	ONE PROCESS ACTIV FOR FC 4981	1,655	N		12
9117		5480	UTILITY BILLING FOR FC 7380 I	751	N		12
9117		5481	UTILITY BILLING FOR FC 5620 I	631	N		12
9117		5482	UTILITY BILLING FC 5621/5622	684	N		12
9117		5483	ON/OFF PROCESSOR BILLING 5620	379	N		12
9117		5484	ON/OFF PROCESSOR BILLING 5621	412	N		12
9117		5485	ON/OFF PROCESSOR BILLING 7380	451	N		12
9117		5524	RFID TAGS FOR SERVERS BLADES	17	N		12
9117		5532	SYSTEM PWR SUP 1925W	998	N		12
9117		5564	0/256GB DDR3 1066MHZ 4 DIMMS	29,335	N		12
9117		5583	5777 CTLR W/AUX WRITE CACHE	6,026	N		12
9117		5585	CHASIS AND IBM BEZEL FOR MMC	7,979	N		12
9117		5586	CHASIS AND OEM BEZEL FOR MMC	7,979	N		12
9117		5600	0/32GB DDR3 MEMORY (4X8GB) DIM	1,303	N		12
9117		5601	0/64GB DDR3 MEMORY (4X16GB) DI	5,133	N		12
9117		5602	0 128GB DDR3 MEMORY 4X32GB	10,267	N		12
9117		5617	PROCESSOR POWER REGULATOR	1,393	N		12
9117		5620	3.5GHZ POW6-2/0CORE 12 DDR2	3,025	N		12
9117		5621	4.2GHZ POW6-2/0CORE 8 DDR2	4,265	N		12
9117		5622	4.2GHZ POW6-2/0CORE 12 DDR2	5,086	N		12
9117		5625	PROC. POWER REGULATOR	996	N		12
9117		5627	OEM SYST.CEC ENCL. WITH BEZEL	329	N		12
9117		5628	AC POWER SUPPLY 1600 W	987	N		12
9117		5629	MEDIA ENCLOSURE AND BACKPLANE	123	N		12
9117		5636	2X-1GB VIRTETH-INTEGR I/OPORTS	262	N		12
9117		5637	2X-10GB (SR) VIRTETH-INTEGR I/O	3,685	N		12
9117		5639	4X-1GB VIRTETH-INTEGR I/OPORTS	459	N		12
9117		5640	UTILITY BILLING FOR FC #5620	92	N		12
9117		5641	UTILITY BILLING FOR FC #5621	155	N		12
9117		5646	BL.SWAP CASS-PCI-XL OR PCIESH	32	N		12
9117		5647	BL.SWAPCASS-PCI-XL OR PCiest	32	N		12
9117		5648	SERVICE INTERFACE CARD	658	N		12
9117		5650	ON/OFF PROCBILLING FT #5620	55	N		12
9117		5652	DISK/MEDIA BACKPLANE	2,659	N		12

Machine				GSA	Customer	Per Call	/ Software
Type	Model	Feature	Description	Price	Setup	Class	Test Period
9117		5653	ON/OFF PROCDBILLING#5621 #5622	94	N		12
9117		5656	ON/OFF PROC DAY BILLINGFT#7380	140	N		12
9117		5657	SERVICE INTERFACE CABLE -2ENCL	1,316	N		12
9117		5658	SERVICE INTERFACE CABLE -3ENCL	2,659	N		12
9117		5660	SERVICE INTERFACE CABLE -4ENCL	5,319	N		12
9117		5663	PROC ENCLOSURE AND BACKPLANE	1,329	N		12
9117		5665	FSP/CLOCK PASS THROUGH CARD	597	N		12
9117		5666	I/O BACKPLANE	2,961	N		12
9117		5667	SYSTEM MIDPLANE	658	N		12
9117		5668	SAS DISK BACKPLANE-6SLOT	698	N		12
9117		5675	0/4 CORE PROCESSOR ENCLOSURE	1,393	N		12
9117		5682	POWER 570 SYSTEM BEZEL	65	N		12
9117		5683	SYSTEM CHASSIS 4 EIA	263	N		12
9117		5691	ON/OFFMEM BIL 1GB-DAY-POW6	1	N		12
9117		5693	0/4GB(4X1GB) 667MHZ DDR2 POW6	216	N		12
9117		5694	0/8GB(4X2GB) 667MHZ DDR2 POW6	431	N		12
9117		5695	0/16GB(4X4GB) 533MHZ DDR2 POW6	863	N		12
9117		5696	0/32GB(4X8GB) 400MHZ DDR2 POW6	1,728	N		12
9117		5699	SYSTEM SHIP GROUP	13	N		12
9117		5703	PCI-X DUAL CHAN.U320 RAID ADP	1,740	N		12
9117		5706	2-PORT BASETX ETHT.PCI-X ADP	657	N		12
9117		5713	1GB ISCSI TOE PCI-X-COPP.ADPT	784	N		12
9117		5717	4PT 10/100/1000 BASE TX PCI AD	722	N		12
9117		5721	10GB ETHT-SR PCI-X 2.0 DDR ADP	4,173	N		12
9117		5723	2 PORT ASYN.EIA-232 PCI ADPT	113	N		12
9117		5729	PCIE2 8GB 4PORT FIBRE CHANN	5,225	N		12
9117		5735	8GB PCI EXPRESS DUAL PRT FIBRE	3,047	N		12
9117		5737	PCI-X DDR DUAL CHAN.U320 SCSI	1,759	N		12
9117		5740	4-PORT BASETX PCI-X ADPT	730	N		12
9117		5741	SINGLE BUS ULTRA 320 SCSI	434	N		12
9117		5742	DUAL BUS ULTRA 320 SCSI CA	869	N		12
9117		5745	PCIE2 4 PORT 10GBE GBE SFP COP	2,176	N		12
9117		5748	POW GXT145 PCI-EXP.GRAPH.ACCEL	329	N		12
9117		5749	4GBPS FIBRE CHANNEL (2 PORT)	2,176	N		12
9117		5756	IDE SLIMLINE DVD-ROM DRIVE	182	N		12
9117		5757	IBM 4.7 GB IDE SLIMLINEDVD-RAM	438	N		12
9117		5759	4GB DUAL-PORT FIBRE CHANNEL	2,176	N		12
9117		5762	SATA SLIMLINE DVD RAM DRIVE	260	N		12
9117		5767	2-P10/100/1000-TXETHPCI EXPAD.	459	N		12
9117		5768	2-PORT GBIT ETH-SX PCI EXP ADP	1,151	N		12
9117		5769	10 GB ETH SR PCI EXPRESS ADP	3,049	N		12
9117		5771	SATA SLIMLINE DVD RAM DRIVE	260	N		12
9117		5772	10 GB ETHERNET LR PCI EXPRESS	4,130	N		12
9117		5774	4GIGABITPCI-E DUAL PORT FIBR	2,176	N		12
9117		5776	PCIX DSK CONTROL. 90MB NO IOP	1,723	N		12
9117		5777	PCIX DSK CONTROL. 1.5MB NO IOP	5,341	N		12
9117		5778	PCI X EXP24 CTL 1.5MB NO IOP	7,323	N		12
9117		5782	PCI X EXP24 CTL 1.5MB NO IOP	7,365	N		12
9117		5785	4 PORT ASYNC EIA 232 PCIE ADP	608	N		12
9117		5796	PCI DDR 12X EXPANSION DRAW	4,738	N		12

Machine		Feature	Description	GSA	Customer	Per Call	/ Software
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9117		5802	12X I/O DRAWER PCIE SFF D	10,443	N		12
9117		5877	12X I O DRAWER PCIE NO DIS	9,485	N		12
9117		5878	SAS DISK BACKPLANE 6 SLOT	690	N		12
9117		5886	EXP 12S	4,311	N		12
9117		5887	EXP24S SFF GEN2-BAY DRAWER	4,703	N		12
9117		5899	PCIE2 4-PORT 1GBE ADAPTER	262	N		12
9117		5901	PCIE DUAL X4 SAS ADAPTER	653	N		12
9117		5909	ALTERNATE SAS CONTROLLER SLOTS	930	N		12
9117		5912	PCI X DDR DUAL X4 SAS ADAPTER	717	N		12
9117		5915	SAS AA CABLE 3M HD 6GB ADAPT	195	N		12
9117		5916	SAS AA CABLE 6M HD 6GB ADAPT	326	N		12
9117		5917	SAS AA CABLE 1.5M HD 6GB ADA	152	N		12
9117		5918	SAS AA CBL 0.6M HD 6GB ADAPT	87	N		12
9117		5926	SAS EX CABLE 1.5M DRW TO DRW	132	N		12
9117		5951	FULL WIDTH KEYB-USB US ENG	72	N		12
9117		5983	FULL WIDTH KEYB-USB US ENG INT	72	N		12
9117		6001	POWER CONTROL CABLE(SPCN)-2M	21	N		12
9117		6006	POWER CONTROL CABLE(SPCN)-3M	34	N		12
9117		6007	POWER CONTROL CABLE(SPCN)-15M	69	N		12
9117		6008	POWER CONTROL CABLE(SPCN)-6M	43	N		12
9117		6068	OPT FRONT DOOR FOR 1.8M RACK	295	N		12
9117		6069	OPT FRONT DOOR FOR 2.0M RACK	362	N		12
9117		6246	1.8M RACK TRIM KIT	196	N		12
9117		6247	2.0M RACK TRIM KIT	196	N		12
9117		6248	1.8M RACK ACCOUSTIC DOORS	3,059	N		12
9117		6249	2.0M RACK ACCOUSTIC DOORS	3,059	N		12
9117		6263	1.8M RACK TRIM KIT	348	N		12
9117		6272	2.0M RACK TRIM KIT	348	N		12
9117		6446	DUAL PORT 12X CHANNEL ATTACH	502	N		12
9117		6457	DUAL PT 12X CHANNEL ATTACH	2,177	N		12
9117		6458	PWR CAB-DRAWER TO IBM PDU	12	N		12
9117		6460	14 FT 125V/15A POWER CORD	12	N		12
9117		6469	PWR CORD(14FOOT) (250V 15A)	11	N		12
9117		6470	PWR CORD(6FOOT) (125V 15A)	11	N		12
9117		6471	PWR CORD(9FOOT) (125V 15A)	11	N		12
9117		6472	PWR CORD(9FOOT) (250V 16A)	11	N		12
9117		6473	PWR CORD(9FOOT) (250V 10A)	11	N		12
9117		6474	PWR CORD(9FOOT) (250V 13A)	11	N		12
9117		6475	PWR CORD(9FOOT) (250V 16A)	11	N		12
9117		6476	PWR CORD(9FOOT) (250V 10A)	11	N		12
9117		6477	PWR CORD(9FOOT) (250V 16A)	11	N		12
9117		6478	PWR CORD(9FOOT) (250V 16A)	11	N		12
9117		6487	PWR CORD(6FOOT) (250V 15A)	11	N		12
9117		6488	PWR CORD(9FOOT) (125V 15A)	34	N		12
9117		6489	4.3M 14 FT 3PH/24A POWER CORD	239	N		12
9117		6491	4.3M 14 FT 1PH/48A PWR CORD	263	N		12
9117		6492	4.3M 14 FT 1PH/48 60A PWR CORD	263	N		12
9117		6493	PWR CORD(9FOOT) (250V 10A)	11	N		12
9117		6494	PWR CORD(9FOOT) (250V 10A)	11	N		12
9117		6496	PWR CORD(9FOOT) (250V 10A)	11	N		12

Machine				GSA	Customer	Per Call	/ Software
Type	Model	Feature	Description	Price	Setup	Class	Test Period
9117		6497	6 FT 250V/15A POWER CORD	21	N		12
9117		6577	POWER CABLE DRW TO IBM PDU	12	N		12
9117		6580	OPTIONAL RACK SECURITY KIT	117	N		12
9117		6586	MODEM TRAY FOR 19 INCH RACK	164	N		12
9117		6598	DISK SLOT FILLERS(QUANTITY 4)	38	N		12
9117		6651	PWR.CORD(9FT) TO WALL/OEM PDU	11	N		12
9117		6654	4.3M 14 FT 1PH/24 30A PWR CORD	157	N		12
9117		6655	4.3M 14FT 1PH/24 30A WR PWR CD	348	N		12
9117		6656	4.3M 14 FT 1PH/24A POWER CORD	157	N		12
9117		6657	4.3M 14 FT 1PH/24A POWER CORD	165	N		12
9117		6658	4.3M 4FT 1PH 24A PWR CD KOREA	159	N		12
9117		6659	PWR.CORD(9FT) TO WALL/OEM PDU	11	N		12
9117		6660	POWER CORD 14 FOOT DRAW TO EOM	12	N		12
9117		6664	2.1M 7 FT 200V PDU POWER CBL	12	N		12
9117		6665	PWR CRD 3M 10FT DRWR PDU 250V	11	N		12
9117		6669	PWR CORD(14FT) DR.TO OEM PDU	11	N		12
9117		6671	PWR CORD(9FT) DRW.TO IBM PDU	11	N		12
9117		6672	PWR CRD 2M DRWR PDU	11	N		12
9117		6680	PWR CORD(9FT) TO WALL/OEM PDU	11	N		12
9117		6699	RIO 2 BUS ADAPTER	689	N		12
9117		6805	PCI 2 LINE WAN IOA NO IOP	366	N		12
9117		6808	PCI 4 MODEM WAN IOA NO IOP	1,378	N		12
9117		7099	CBL RESTRAINT HW EXCESS SRVC	39	N		12
9117		7109	INTELLIGENT PDU+ 1 EIA UNIT	956	N		12
9117		7118	ENVIROMENTAL MONITOR PROBE	243	N		12
9117		7164	IBM/OEM RACK-MOUNT DRW R KIT	146	N		12
9117		7188	POWER DISTRIBUTION UNIT	658	N		12
9117		7204	QUANTITY 150 OF 2124	16,258	N		12
9117		7205	QUANTITY 150 OF 2125	18,253	N		12
9117		7206	QUANTITY 150 OF 2126	20,348	N		12
9117		7207	QUANTITY 150 OF 2127	27,430	N		12
9117		7208	QUANTITY 150 OF 2128	43,090	N		12
9117		7213	QUANTITY 150 OF 2138	9,974	N		12
9117		7314	I/O DRAWER MOUNTING ENCLOSURE	456	N		12
9117		7332	UTILITY BILLING PROC 7388 100	269	N		12
9117		7333	ON/OFF PROC DAY BILLING 7388	162	N		12
9117		7334	UTILITY BILLING FOR PROC 7388	784	N		12
9117		7346	ON/OFF PROC BILLING 7388 IBM I	472	N		12
9117		7380	4.7GHZ POW6-2/0CORE 12 DDR2	7,646	N		12
9117		7387	4.4GHZ PROC CARD 0/2 CORE PWR6	5,833	N		12
9117		7388	5.0GHZ PROC CARD 0/2 CORE PWR6	8,845	N		12
9117		7510	QUANTITY 150 OF 4328	128,175	N		12
9117		7514	QUANTITY 150 OF 5741	65,234	N		12
9117		7518	QUANTITY 150 OF 3677	65,035	N		12
9117		7519	QUANTITY 150 OF 3678	124,086	N		12
9117		7540	4.2GHZ PROC CARD 0/4 CORE PWR6	16,218	N		12
9117		7550	QUANTITY 150 OF 1790	84,785	N		12
9117		7566	QUANTITY 150 OF 1916	84,785	N		12
9117		7618	1WAY PROC.ACT..FOR PROC.FC8338	10,021	N		12
9117		7624	ON/OFF PROC.DAY BILL.-FC8338	83	N		12

Machine				GSA	Customer	Per Call	/ Software
Type	Model	Feature	Description	Price	Setup	Class	Test Period
9117		7642	PROC COD UTILITY BILL FOR 4980	1	N		12
9117		7643	PROC MINS FOR IBM I	16	N		12
9117		7644	1 PROC DAY ON/OFF BILL 4980	11	N		12
9117		7645	1 PROC DAY ON/OFF BILL 4980	119	N		12
9117		7647	PROC MINS FOR IBM I	15	N		12
9117		7648	1 PROC DAY ON/OFF BILL 4981	5	N		12
9117		7649	1 PROC DAY ON/OFF BILL 4981	113	N		12
9117		7666	30DAYS PREPAID RESERVE CAP.	1,031	N		12
9117		7701	UTILITY BILLING PROC 7540 100	223	N		12
9117		7702	ON/OFF PROC DAY BILLING 7540	133	N		12
9117		7706	UTILITY BILLING PROC 7540 IBMI	745	N		12
9117		7709	ON/OFF PROC BILLING 7540 IBM I	448	N		12
9117		7718	ON/OFF PROC.DAY BILL.-FC7782	34	N		12
9117		7726	UTILITY BILLING PROC 7387 100	177	N		12
9117		7728	30DAYS PREPAID RESERVE CAP.	2,501	N		12
9117		7743	UTILITY BILLING PROC 7387 IBM	707	N		12
9117		7744	ON/OFF PROC BILLING 7387 IBM I	425	N		12
9117		7745	ON/OFF PROC DAY BILLING 7387	107	N		12
9117		7801	ETHERN.CAB 6M HMC TO SYS.UNIT	9	N		12
9117		7802	ETHERN.CAB 15M HMC TO SYS.UNIT	22	N		12
9117		7863	PCI BLIND SWAP CASSETTE KIT	43	N		12
9117		7870	POWER DISTRIBUTION BACKPLANE	173	N		12
9117		7875	PROCESSOR POWER REGULATOR	448	N		12
9117		7879	SYSTEM DRAWER ENCLOSURE	307	N		12
9117		7888	AC POWER SUPPLY 1400 W	703	N		12
9117		7942	ADVANCED PWR VIRTUALIZATION	-	N		12
9117		7950	1024MB ACTIVATION FOR DDR1MEM	1,298	N		12
9117		7952	ON/OFFPROC.DAY BILL.FOR FC7830	72	N		12
9117		7953	ON/OFFPROC.DAY BILL.FOR FC7832	195	N		12
9117		7955	ON/OFFPROC.DAY BILL.FOR FC7833	216	N		12
9117		7956	30D PREP.RES.CAP.4 1.65GHZPROC	2,172	N		12
9117		7957	ON/OFF MEM.1GBDAY BIL.FOR DDR1	9	N		12
9117		7959	30D PREP.RES.CAP.4 1.9GHZPROC	6,474	N		12
9117		7967	IBM DRAWER IND AAP	-	N		12
9117		7968	NON-IBM DRAWER IND OEM	-	N		12
9117		7969	SYSTEM DRAWER ENCLOSURE OEM	307	N		12
9117		7995	POWERVM ENTERPRISE EDITION	-	N		12
9117		8129	0/256GB DDR2 (32X8GB) 400 MHZ	13,831	N		12
9117		8131	128PORT ASYNCH.CONTR.C 4.5M	43	N		12
9117		8132	128PORT ASYNCH.CONTR.C 23CM	29	N		12
9117		8133	RJ-45 TO DB-25 CONVERTER CABLE	87	N		12
9117		8212	ACTIVATION OF 1 GB DDR3 POWER7	162	N		12
9117		8213	ACT OF 100 GB DDR3 POWER7	16,291	N		12
9117		8841	MOUSE-BUS.BLACK W/KEYB.ATT.CAB	54	N		12
9117		8845	USB MOUSE	25	N		12
9117		EB34	I 6.1.1 NATIVE I O ENABLEMENT	871	N		12
9117		EB85	CHASIS IBM BEZEL FOR MMD	7,979	N		12
9117		EB86	CHASIS OEM BEZEL FOR MMD	7,979	N		12
9117		EC01	RACK FRONT DOOR BLACK	348	N		12
9117		EC02	RACK REAR DOOR	348	N		12

Machine				GSA	Customer	Per Call	/ Software
Type	Model	Feature	Description	Price	Setup	Class	Test Period
9117		EC03	RACK SIDE COVER	435	N		12
9117		EC04	RACK SUITE ATTACHMENT KIT	261	N		12
9117		EC15	REARDOORHEATEXCHAN 2.0M RACK	6,532	N		12
9117		EC53	OPERATOR PANEL	664	N		12
9117		ECB0	0.6M BLUE CAT5 ETHERNET CABLE	11	N		12
9117		ECB2	1.5M BLUE CAT5 ETHERNET CABLE	14	N		12
9117		ECBU	SAS YO CABLE 3M HD NARROW	261	N		12
9117		ECBY	SAS AE1 CABLE 4M HD NARROW	160	N		36
9117		ECBZ	SAS YE1 CABLE 3M HD NARROW	283	N		36
9117		ECC3	SAS AA CABLE 3M HD NARROW	195	N		12
9117		EH10	387GB SFF2 SSD CONV AIX LIN	25	N		36
9117		EH11	387GB SFF2 SSD CONV AIX LIN	25	N		36
9117		EH12	387GB SFF 2 FOR I	25	N		36
9117		EH13	387GB SFF 2 FOR I	25	N		36
9117		EJ0L	PCIE3 12GB CACHE RAID SAS ADAP	6,097	N		12
9117		EJ10	PCIE3 SAS TAPEDVD ADAPTER	871	N		36
9117		EK51	FULL WIDTH KEY USB US ENGLISH	52	N		12
9117		EK83	FULL WIDTH KEY USB US ENGLISH	52	N		12
9117		ELJ0	POWERINT FAC LINUX PACKAG	5,713	N		12
9117		EM40	0 32GB DDR3 1066MHZ 4 DIMMS	365	N		12
9117		EM41	0 64GB DDR3 1066MHZ 4 DIMMS	730	N		12
9117		EM42	0 128GB DDR3 1066MHZ 4 DIMMS	1,462	N		12
9117		EM44	0 256GB DDR3 1066MHZ 4 DIMMS	11,304	N		12
9117		EMA2	ACTIVATION OF 1 GB DDR3 P7	123	N		12
9117		EMA3	QTY 100 OF FC EMA2 1GB ACT	12,301	N		12
9117		EMA4	100 GB MOBILEMEMORYACTIVATIO	13,299	N		12
9117		EMJ3	ON OFF 100 GB-DAYS BILLING	65	N		12
9117		EN01	1M 10GBE CABLE SFP ACT TWINAX	87	N		12
9117		EN02	3M 10GBE CABLE SFP ACT TWINAX	104	N		12
9117		EN03	5M 10GBE CABLE SFP ACT TWINAX	130	N		12
9117		EN05	PCIE X8 CABLE 1.5M	261	N		12
9117		EN07	PCIE X8 CABLE 3M	295	N		12
9117		EN08	PCIE X8 CABLE 8M	330	N		12
9117		EN0A	PCIE2 16GB 2-PORT FIBRE CHANNE	3,919	N		12
9117		EN0H	PICE2 4-PORT 10GB FCOE 1GBE	3,049	N		12
9117		EP22	1CORE MOBILE ACTIVATION	4,122	N		12
9117		EP2A	100 ON/OFF PRC DAYS 4980 AIXL	1,129	N		12
9117		EP2B	100 ON/OFF PRC DAYS 4980 IBMI	11,969	N		12
9117		EP2C	100 ON/OFF PRC DAYS 4981 AIXL	531	N		12
9117		EP2D	100 ON/OFF PRC DAYS 4981 IBMI	11,370	N		12
9117		EP2G	100 ON/OFF PRC DAYS 4983 AIXL	1,129	N		12
9117		EP2H	100 ON/OFF PRC DAYS 4983 IBMI	11,969	N		12
9117		EP2J	100 ON OFF PRC DY 4984 AIXL	531	N		12
9117		EP2K	100 ON OFF PRC DY 4984 IBMI	11,370	N		12
9117		EPM0	X4.22 GHZ PROC 0 12 CORE P7	11,778	N		12
9117		EPM1	3.80 GHZ PROC 0 16 CORE P7	11,124	N		12
9117		EPMA	1CORE ACTIVATION FOR EPM0	3,926	N		12
9117		EPMB	1CORE ACTIVATION FOR EPM1	2,779	N		12
9117		EPME	1 ON/OFF PROC-DAY EPM0 AIXL	11	N		12
9117		EPMF	1 ON/OFF PROC-DAY EPM0	119	N		12

Machine		Feature	Description	GSA	Customer	Per Call	/ Software
Type	Model			Price	Setup	Class	Test Period
9117		EPMG	1 ON/OFF PROC-DAY EPM1 AIXL	5	N		12
9117		EPMH	1 ON/OFF PROC-DAY EPM1	113	N		12
9117		EPMN	100 ON/OFF PRC-DAYS EPM0 AIXL	1,129	N		12
9117		EPMP	100 ON/OFF PRC-DAYS EPM0	11,969	N		12
9117		EPMQ	100 ON/OFF PRC-DAYS EPM1 AIXL	531	N		12
9117		EPMR	100 ON/OFF PRC-DAYS EPM1	11,370	N		12
9117		EPMW	100 COD UTL MINS EPM0 AIXL	1	N		12
9117		EPMX	100 COD UTL MINS EPM0	16	N		12
9117		EPMZ	100 COD UTL MINS EPM1	15	N		12
9117		EQ02	QUANTITY 150 OF 3452 SAS CABL	58,751	N		12
9117		EQ03	QUANTITY 150 OF 3453 SAS YO	88,176	N		12
9117		EQ0E	QTY150OFES0E 775GB SSD SFF-1	810,053	N		12
9117		EQ0F	QTY150OFES0F 775GB SSD SFF-1	810,053	N		12
9117		EQ0G	QTY150OFES0G 775GB SSD SFF-2	810,053	N		12
9117		EQ0H	QTY150OFES0H 775GB SSD SFF-2	810,053	N		12
9117		EQ10	QTY150OFES10 387GB SSD SFF-1	468,815	N		12
9117		EQ11	QTY150OFES11 387GB SSD SFF-1	468,815	N		12
9117		EQ19	QTY150OFES19 387GB SSD SFF-2	468,815	N		12
9117		EQ1A	QTY150OFES1A 387GB SSD SFF-2	468,815	N		12
9117		EQ77	QTY 150 OF 6577	2,395	N		12
9117		EQD0	QTY150OF ESD0 1.1TB 10K SSF1	165,980	N		12
9117		EQD1	QTY150OFESD1 1.2TB 10K SFF-1	165,980	N		12
9117		EQD2	QTY150OFESD2 1.1TB 10K SFF-2	165,980	N		12
9117		EQD3	QTY150OFESD3 1.2TB 10K SFF-2	165,980	N		12
9117		ER05	42U SLIM RACK	2,176	N		12
9117		ERF1	RFID TAGS FOR COMPUTE NODES	17	N		12
9117		ERG7	FRONT DOOR FOR P770/780 2MRACK	1,994	N		12
9117		ES0E	775GB SFF-1 SSDFOR AIX LINUX	5,399	N		12
9117		ES0F	775GB SFF-1 SSD FOR IBM I	5,399	N		12
9117		ES0G	775GB SFF-2 SSDFOR AIX LINUX	5,399	N		12
9117		ES0H	775GB SFF-2 SSD FOR IBM I	5,399	N		12
9117		ES10	387GB SFF-1 SSDFOR AIX LINUX	3,124	N		12
9117		ES11	387GB SFF-1 SSD FOR IBM I	3,124	N		12
9117		ES19	387GB SFF-2 SSDFOR AIX LINUX	3,124	N		12
9117		ES1A	387GB SFF-2 SSD FOR IBM I	3,124	N		12
9117		ESD0	1.1TB 10K RPM SAS SFF-1 DDRI	1,106	N		12
9117		ESD1	1.2TB 10K RPM SAS SFF-1 DDRI	1,106	N		12
9117		ESD2	1.1TB 10K RPM SAS SFF-2 DDRI	1,106	N		12
9117		ESD3	1.2TB 10K RPM SAS SFF-2 DDRI	1,106	N		12
9117		EU01	1TB REMOVABLE DISK CARTRIDGE	260	N		12
9117		EU09	SERVICE PROCESSOR 3	2,659	N		12
9117		EUC6	CORE USE HW FEATURE	331	N		12
9117		EUC7	CORE USE HW FEATURE 10	3,324	N		12
9119	MME		POWER SYSTEM E870	6,649	N	2	12
9119		0010	ONE CSC BILLING UNITS	148	N		12
9119		0011	TEN CSC BILLING UITS	1,482	N		12
9119		0348	V.24/EIA232 20 FT PCI CABLE	109	N		12
9119		0353	V.35 20 FT PCI CABLE	109	N		12
9119		0359	X.21 20 FT PCI CABLE	326	N		12
9119		0367	V.24/EIA232 6.1M PCI CABLE	109	N		12

Machine				GSA	Customer	Per Call	/ Software
Type	Model	Feature	Description	Price	Setup	Class	Test Period
9119		0368	V.24/EIA232 PCI CABLE M3	109	N		0
9119		0551	19 INCH 1.8 METER HIGH RACK	2,326	N		12
9119		0553	19 INCH 2.0 METER HIGH RACK	3,155	N		12
9119		0555	19 INCH 1.3 METER HIGH RACK	1,740	N		12
9119		0599	RACK FILLER PANEL KIT	64	N		12
9119		1107	USB 500 GB REMOVABLE DISK DR	222	N		12
9119		1111	CAT5E ETHERNET CABLE 3M BLUE	21	N		12
9119		1112	CAT5E ETHERNET CABLE 10M BLUE	38	N		12
9119		1113	CAT5E ETHERNET CABLE 25M BLUE	69	N		12
9119		1115	CAT5E ETHERNET CABLE 3M GREEN	21	N		12
9119		1116	CAT5E ETHERNET CABLE 10M GREEN	38	N		12
9119		1117	CAT5E ETHERNET CABLE 25M GREEN	69	N		12
9119		1118	CAT5E ETHERNET CABLE 3M YELLO	21	N		12
9119		1119	CAT5E ETHERNET CABLE 10M YELLO	38	N		12
9119		1419	4.3M 200V/16A PWR CD ISRAEL	11	N		12
9119		1790	600GB 10K RPM SAS SFF DISK	564	N		12
9119		1793	177GB SFF2 SSD W/ EMLC AIX/LI	3,124	N		36
9119		1794	177GB SFF 2 SSD W/ EMLC IBM I	3,124	N		36
9119		1816	GX DUAL PORT 12X HCA	2,659	N		12
9119		1817	QUANTITY 150 OF 1962	84,785	N		12
9119		1818	QUANTITY 150 OF 1964	84,785	N		12
9119		1854	10 METER 12X TO 4X ENHANCED CH	528	N		12
9119		1861	0.6 METER 12X DDR CABLE	307	N		12
9119		1863	2.5 METER 12X DDR CABLE	431	N		12
9119		1864	8.0 METER 12X DDR CABLE	638	N		12
9119		1865	3.0 METER 12X DDR CABLE	414	N		12
9119		1879	283GB 15K RPM SAS DISK	688	N		12
9119		1880	300GB 15K RPM SAS DISK	688	N		12
9119		1887	QUANTITY 150 OF 1793	468,815	N		36
9119		1916	571GB 10K RPM SAS SFF DISK	564	N		12
9119		1926	QUANTITY 150 OF 1879	103,238	N		12
9119		1927	QUANTITY 150 OF 1948	103,238	N		12
9119		1928	QUANTITY 150 OF 1880	103,238	N		12
9119		1929	QUANTITY 150 OF 1953	103,238	N		12
9119		1948	283GB 15K RPM SAS SFF 2 DISK	688	N		12
9119		1953	300GB 15K RPM SAS SFF 2 DISK	688	N		12
9119		1958	QUANTITY 150 OF 1794	468,815	N		36
9119		1962	571GB 10K RPM SAS SFF 2 DISK	564	N		12
9119		1964	600GB 10K RPM SAS SFF 2 DISK	564	N		12
9119		2124	ULTRA 320 SCSI CABLE 1 METER	110	N		12
9119		2456	LC-SC 50 MIC.FIBER CONV.CBL	73	N		12
9119		2459	LC-SC 62.5 MIC.FIBER CONV.CBL	73	N		12
9119		2728	4 PORT USB PCIE ADAPTER	132	N		12
9119		2893	PCIE 2 LINE WAN W/MODEM	509	N		12
9119		2934	ASYN.TERM/PRINT.CBL EIA-232	32	N		12
9119		2936	ASYNCH. CABLE EIA-232/V.24	53	N		12
9119		3124	SER TO SER PORT CAB DRAW/DRAW	57	N		12
9119		3125	SER.TO.SER.PORT CBL FOR RACK	58	N		12
9119		3287	1M QDR IB COPPER CABLE	451	N		12
9119		3288	3M QDR IB COPPER CABLE	564	N		12

Machine		Feature	Description	GSA	Customer	Per Call	/ Software
Type	Model			Price	Setup	Class	Test Period
9119		3289	5M QDR IB/E NET COPPER CABLE	610	N		12
9119		3450	SAS YO CABLE 1.5M HD 6GB ADA	209	N		12
9119		3451	SAS YO CABLE 3M HD 6GB ADAPT	261	N		12
9119		3452	SAS YO CABLE 6M HD 6GB ADAPT	391	N		12
9119		3453	SAS YO CABLE 10M HD 6GB ADAP	587	N		12
9119		3454	SAS X CABLE 3M HD 6GB 2 ADAP	391	N		12
9119		3455	SAS X CABLE 6M HD 6GB 2 ADAP	653	N		12
9119		3456	SAS X CABLE 10M HD 6GB 2 ADA	1,088	N		12
9119		3632	WIDESCREEN LCD MONITOR	879	N		12
9119		3636	L200P FLAT PANEL MONITOR	941	N		12
9119		3637	T541H/L150P 15INCHTFT COL.M	358	N		12
9119		3640	THINKVISION L171P FLAT PAN.MON	510	N		12
9119		3642	THINKVISION L191P FLAT PAN.MON	597	N		12
9119		3652	SAS CBL EE DRAWER TO DRAWER 1M	43	N		12
9119		3653	SAS CBL EE DRAWER TO DRAWER 3M	61	N		12
9119		3654	SAS CBL EE DRAWER TO DRAWER 6M	105	N		12
9119		3661	SAS CBL X ADP SAS TO ENCL 3M	132	N		12
9119		3662	SAS CBL X ADP SAS TO ENCL 6M	265	N		12
9119		3663	SAS CBL X ADP SAS TO ENCL 15M	531	N		12
9119		3679	SAS CABLE (AI) 1M	46	N		12
9119		3681	3M SAS CABLE ADPTR TO ADPTR	65	N		12
9119		3684	SAS CBL AE ADP ENCL SINGLE 3M	132	N		12
9119		3685	SAS CBL AE ADP ENCL SINGLE 6M	265	N		12
9119		3688	SAS CABLE (AT) 0.6 METER	79	N		12
9119		3689	SAS AT CABLE 0.6M HD 6GB ADA	104	N		12
9119		3691	SAS CBL YO ADP TO ENCL 1.5M	79	N		12
9119		3692	SAS CBL YO ADP TO ENCL 3 M	97	N		12
9119		3693	SAS CBL YO ADP TO ENCL 6 M	132	N		12
9119		3694	SAS CBL YO ADP TO ENCL 15M	464	N		12
9119		3759	UNI LIFT TOOL AND SERV LADDER	3,324	N		12
9119		3925	SER.PORT CONV.CBL 9PIN-25PIN	18	N		12
9119		3927	SERIAL PORT NULL MOD CAB 3.7M	57	N		12
9119		3928	SER.PORT NULL MODEM CABLE 10M	58	N		12
9119		4242	6FOOT EXT.CBL FOR DISPLAYS	73	N		12
9119		4253	SCSI-TO-IDE INTERFACE BRIDGE	65	N		12
9119		4256	EXTENDER CABLE USB KEYB1.8	36	N		12
9119		4276	VGA TO DVI CONNECTION CONV	6	N		12
9119		4327	70.56GB 15K RPM DISK UNIT	664	N		12
9119		4599	PCI BLIND SWAP CASS.KIT UNIV.	43	N		12
9119		4700	0/32 CORE POWER7 COD PROCESSOR	66,431	N		12
9119		4702	0/24 CORE POWER7 COD PROCESSOR	33,847	N		12
9119		4704	ON/OFF AIX/LINUX PROC COD BILL	1,329	N		12
9119		4706	BILLING FOR 100 PROCESSOR MINU	3	N		12
9119		4707	BILLING FOR 100 PROCESSOR MINU	1	N		12
9119		4709	ON/OFF PROC COD BILLING	13	N		12
9119		4710	ON/OFF 999 GB DAYS MEMORY	664	N		12
9119		4711	ON/OFF PROC COD BILLING	13	N		12
9119		4712	ON/OFF IBMI PROC COD BILLING	12,434	N		12
9119		4713	SINGLE CORE ACTIVATION FOR POW	5,385	N		12
9119		4714	SINGLE CORE ACTIVATION FOR POW	5,020	N		12

Machine		Feature	Description	GSA	Customer	Per Call	/ Software
Type	Model			Price	Setup	Class	Test Period
9119		4717	SIXTY FOUR CORE ACTIVATIONS PW	344,728	N		12
9119		4718	SIXTY FOUR CORE ACTIVATIONS PW	321,321	N		12
9119		4719	BILLING FOR 100 PROCESSOR MINU	17	N		12
9119		4721	ON/OFF PROCESSOR COD BILLING	124	N		12
9119		4722	BILLING FOR 100 PROCESSOR MINU	17	N		12
9119		4724	ON/OFF PROCESSOR COD BILLING	124	N		12
9119		4790	ACTIVE MEMORY EXPANSION ENABLE	9,176	N		12
9119		4896	IBM I CBU SPECIFY	-	N		12
9119		4995	SINGLE 5250 ENTERPR ENABLEMENT	33,248	N		12
9119		4996	FULL 5250 ENTERPRI ENABLEMENT	265,994	N		12
9119		5108	30 DISK EXPANSION FEATURE	8,712	N		12
9119		5164	DUAL PWR CORDS 8294/9194	2,959	N		12
9119		5168	30 DISK EXP FOR 9194 TOWER	8,879	N		12
9119		5260	PCIE2 LP 4-PORT 1GBE ADAPTER	262	N		12
9119		5273	PCIE LP 8GB 2 PORT FIBRE CHANN	3,047	N		12
9119		5524	RFID TAGS FOR SERVERS BLADES	17	N		12
9119		5600	0/32GB DDR3 MEMORY (4X8GB)	1,303	N		12
9119		5601	0/64GB DDR3 MEMORY (4X16GB)	5,133	N		12
9119		5602	0/128GB DDR3 MEM 1066MHZ 4DIMM	10,267	N		12
9119		5638	1.5TB 3.0TB LTO 5 SAS TAPE DR	2,961	N		12
9119		5646	BLIND SWAP TYPE III CASSETTE	32	N		12
9119		5647	BLIND SWAP TYPE III CAS PCI X	32	N		12
9119		5691	ON/OFF 1GB 1DAY MEMORY BILLING	-	N		12
9119		5706	2-PORT BASETX ETHT.PCI-X ADP	664	N		12
9119		5711	PCI-X D.CH.U320 RAID BL.SW.ADP	1,759	N		12
9119		5713	1GB ISCSI TOE PCI-X-COPP.ADPT	792	N		12
9119		5720	DVD TAPE SAS EXT STORAGE UNIT	2,393	N		12
9119		5724	DVD TAPE SATA SAS EXT STORAGE	2,792	N		12
9119		5729	PCIE2 8GB 4-PORT FIBRE CHANNEL	5,225	N		12
9119		5735	8 GB PCI EXPRESS DUAL PRT ADP	3,079	N		12
9119		5746	HALF HIGH 800GB/1.6TB LTO4 SA	3,483	N		12
9119		5747	IBM LTO ULTRIUM 4 800 GB DATA	528	N		12
9119		5748	PWR GXT145 PCI EXP GRAPHICS	331	N		12
9119		5749	4GBPS FIBRE CHANNEL (2 PORT)	2,199	N		12
9119		5757	4.7 GB IDE SLIMLINE DVD RAM	438	N		12
9119		5767	2 PRT 10/100/1000 BASETX ADP	464	N		12
9119		5768	2PRT GB ETH SX PCI EXPRESS ADP	1,163	N		12
9119		5769	10 GB ETH SR PCI EXPRESS ADP	3,049	N		12
9119		5771	SATA SLIMLINE DVD RAM DRIVE	260	N		12
9119		5772	10 GB ETH LR PCI EXPRESS ADP	4,173	N		12
9119		5774	4 GB PCI EXPRESS DUAL PORT ADP	2,199	N		12
9119		5778	PCI X EXP24 CTL 1.5GB NO IOP	7,398	N		12
9119		5782	PCI X EXP24 CTL 1.5GB NO IOP	7,443	N		12
9119		5785	4 PORT ASYNC EIA 232 PCIE ADP	615	N		12
9119		5803	12X I/O DRAWER PCIE SFF DISK	21,279	N		12
9119		5809	MOD UPG CARRY OVER INDICATOR	8,411	N		12
9119		5873	12X I/O DRAWER PCIE NO DISK	18,951	N		12
9119		5887	EXP24S SFF GEN2-BAY DRAWER	4,703	N		12
9119		5901	PCIE DUAL X4 SAS ADAPTER	659	N		12
9119		5915	SAS AA CABLE 3M HD 6GB ADAPT	195	N		12

Machine		Feature	Description	GSA	Customer	Per Call	/ Software
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9119		5916	SAS AA CABLE 6M HD 6GB ADAPT	326	N		12
9119		5917	SAS AA CABLE 1.5M HD 6GB ADA	152	N		12
9119		5918	SAS AA CBL 0.6M HD 6GB ADAPT	87	N		12
9119		5941	100 PROCESSOR MINUTES FOR 4694	6	N		12
9119		5942	100 PROCESSOR MINUTES FOR 4695	9	N		12
9119		5943	100 PROCESSOR MINUTES FOR 4694	21	N		12
9119		5944	100 PROCESSOR MINUTES FOR 4695	23	N		12
9119		5945	ON/OFF PROCESSOR COD BILLING	154	N		12
9119		5946	ON/OFF PROCESSOR COD BILLING	171	N		12
9119		6006	POWER CONTROL CABLE 3M SPCN	34	N		12
9119		6007	POWER CONTROL CABLE 15M SPCN	70	N		12
9119		6068	OPT FRONT DOOR FOR 1.8M RACK	298	N		12
9119		6069	OPT FRONT DOOR FOR 2.0M RACK	365	N		12
9119		6121	I/O DRW.CBL.GRP PRIM.RCK/9U	265	N		12
9119		6122	I/O DRW.CBL.GRP PRIM.RCK/5U	265	N		12
9119		6123	I/O DRW.CBL.GRP PRIM.RCK/1U	265	N		12
9119		6124	I/O DRW.CBL.GRP PRIM.RCK/13U	265	N		12
9119		6125	I/O DRW.CBL.GRP 8691.RCK/1U	265	N		12
9119		6126	I/O DRW.CBL.GRP 8691.RCK/5U	265	N		12
9119		6127	I/O DRW.CBL.GRP 8691 RCK/9U	265	N		12
9119		6186	BULK POWER REGULATOR	2,659	N		12
9119		6243	EMC SKIRTS/TAILGATE	298	N		12
9119		6248	1.8M RACK ACCOUSTIC DOORS	3,091	N		12
9119		6249	2.0M RACK ACCOUSTIC DOORS	3,091	N		12
9119		6254	ACOUSTIC DOORS #8691 EXP.RACK	5,319	N		12
9119		6259	INTEGRATED BATTERY BACKUP W/CA	6,649	N		12
9119		6272	2.0M RACK TRIM KIT	348	N		12
9119		6331	INTEGRATED BATT BACKUP W/CBLS	265	N		12
9119		6332	BULK POWER AC/DC REGULATOR P7	2,792	N		12
9119		6333	BULK POWER REGULATOR	2,792	N		12
9119		6334	BULK PWR DISTRIBUTION ASSEMBLY	1,661	N		12
9119		6352	BULK POWER DISTRIBUTION ASSEMB	1,661	N		12
9119		6458	PWR CBL DRWR PDU 14FT 250V/10A	12	N		12
9119		6460	PWR CD 14FT DRWR OEM PDU 125V	12	N		12
9119		6469	PWR CD 14FT DRWR OEM PDU 250V	12	N		12
9119		6470	PWR CORD(6FOOT) (125V 15A)	12	N		12
9119		6471	PWR CRD 2.7M 9FT WALL OEM PDU	12	N		12
9119		6472	PWR CORD(9FOOT) (250V 16A)	12	N		12
9119		6473	PWR CORD(9FOOT) (250V 10A)	12	N		12
9119		6474	PWR CORD(9FOOT) (250V 13A)	12	N		12
9119		6475	PWR CORD(9FOOT) (250V 16A)	12	N		12
9119		6476	PWR CORD(9FOOT) (250V 10A)	12	N		12
9119		6477	PWR CORD(9FOOT) (250V 16A)	12	N		12
9119		6478	PWR CORD(9FOOT) (250V 16A)	12	N		12
9119		6488	PWR CORD(9FOOT) (125V 15A)	34	N		12
9119		6489	4.3M 14 FT 3PH 24A 380 41	239	N		12
9119		6491	4.3M 14 FT 1PH 63A 200 24	263	N		12
9119		6492	4.3M 14 FT 1PH 48 60A 200	265	N		12
9119		6493	PWR CORD(9FOOT) (250V 10A)	12	N		12
9119		6494	PWR CORD(9FOOT) (250V 10A)	12	N		12

Machine		Feature	Description	GSA	Customer	Per Call	/ Software
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9119		6496	PWR CORD(9FOOT) (250V 10A)	12	N		12
9119		6497	PWR CD 6FT WALL OEM PDU 250V	21	N		12
9119		6498	PWR CD 6FT WALL OEM PDU 250V	158	N		12
9119		6577	POWER CABLE DRAWER TO IBM PD	12	N		12
9119		6580	OPTIONAL RACK SECURITY KIT	119	N		12
9119		6586	MODEM TRAY FOR 19 INCH RACK	165	N		12
9119		6598	DISK SLOT FILLER (QUANTITY 4)	39	N		12
9119		6651	PWR.CORD(9FT) TO WALL/OEM PDU	12	N		12
9119		6654	4.3M 14 FT 1PH 24 30A PWR	159	N		12
9119		6655	4.3M 14 FT 1PH 24 30A WR	352	N		12
9119		6656	4.3M 14 FT1PH 24A POWER	157	N		12
9119		6658	4.3M 14 FT 1PH 24A PWR	159	N		12
9119		6659	PWR.CORD(9FT) TO WALL/OEM PDU	12	N		12
9119		6660	PWR CD 14FT DRWR OEM PDU 125V	12	N		12
9119		6664	7 FT 200V PDU POWER CORD	12	N		12
9119		6665	PWR CRD 2.8M 9.2FT PDU	11	N		12
9119		6669	PWR CD 14FT DRWR OEM PDU 250V	12	N		12
9119		6671	PWR CD 9FT DRWR PDU 250V/10A	12	N		12
9119		6672	POWERCORD 2M 6.5 FOOT DRAWER	12	N		12
9119		6680	PWR CORD(9FT) TO WALL/OEM PDU	12	N		12
9119		6821	EXP RK UPIC CABLE GROUP BPD1 T	331	N		12
9119		6822	EXP RK UPIC CABLE GROUP BPD1 T	331	N		12
9119		6823	EXP RK UPIC CABLE GROUP BPD1 T	331	N		12
9119		6855	WEIGHT DISTRIBUTION PLATE	498	N		12
9119		6861	SLIM LINE DOORS FOR SYS.RACK	2,384	N		12
9119		6867	CEC ACOUSTIC DOORS FRONT REAR	7,979	N		12
9119		6868	SLIMLINE DOORS (FFHB CEC RACK	5,319	N		12
9119		6878	ACOUSTIC DOORS (F R) EXP RCK	7,979	N		12
9119		6880	NON ACOUSTIC DOORS (F R) RCK	5,319	N		12
9119		6887	CEC ACOUSTIC FRONT COVER W/HEA	10,971	N		12
9119		6888	EXPANSION RACK ACOUSTIC DOORS	9,641	N		12
9119		6941	UPIC CBL GRP BPD1 I/O DRWR A01	331	N		12
9119		6942	UPIC CBL GRP BPD1 I/O DRWR A05	331	N		12
9119		6943	UPIC CBL GRP BPD1 I/O DRWR A09	331	N		12
9119		6944	UPIC CBL GRP BPD2 I/O DRWR Z01	331	N		12
9119		6945	UPIC CBL GRP BPD2 I/O DRWR Z05	331	N		12
9119		6946	UPIC CBL GRP BPD2 I/O DRWR Z09	331	N		12
9119		6947	UPIC Y CBL GRP BPD2 DRWR Z13	265	N		12
9119		6948	UPIC Y CBL GRP BPD2 DRWR Z17	265	N		12
9119		6949	UPIC Y CBL GRP BPD2 DRWR Z21	265	N		12
9119		6950	UPIC Y CBL GRP BPD2 DRWR Z25	265	N		12
9119		6952	3RD 4TH AMDS + UPIC Y CBL GRP	3,324	N		12
9119		6953	NONPOWERED BOLT ON EXPANSION	19,949	N		12
9119		6954	POWERED EXPANSION RACK 24 INCH	39,898	N		12
9119		6961	UPIC Y CBL GRP BPD1 1ST PROC	431	N		12
9119		6962	UPIC Y CBL GRP BPD1 2ND PROC	431	N		12
9119		6963	UPIC Y CBL GRP BPD1 3RD PROC	431	N		12
9119		6964	UPIC Y CBL GRP BPD1 4TH PROC	431	N		12
9119		6965	UPIC Y CBL GRP BPD2 5TH PROC	431	N		12
9119		6966	UPIC Y CBL GRP BPD2 6TH PROC	431	N		12

Machine				GSA	Customer	Per Call	/ Software
Type	Model	Feature	Description	Price	Setup	Class	Test Period
9119		6967	UPIC Y CBL GRP BPD2 7TH PROC	431	N		12
9119		6968	UPIC Y CBL GRP BPD2 8TH PROC	431	N		12
9119		6969	UPIC Y CBL GRP BPD1 DRWR A13	597	N		12
9119		6970	UPIC Y CBL GRP BPD1 DRWR A17	597	N		12
9119		6971	UPIC Y CBL GRP BPD1 DRWR A21	597	N		12
9119		6972	UPIC Y CBL GRP BPD1 DRWR A25	597	N		12
9119		6973	UPIC Y CABLE GROUP BPC I/O A29	431	N		12
9119		6974	UPIC Y CABLE GROUP BPC I/O Z29	265	N		12
9119		6991	UPIC Y CABLE GROUP BPD1 TO 1S	431	N		12
9119		6992	UPIC Y CABLE GROUP BPD1 TO 2N	431	N		12
9119		6993	UPIC Y CABLE GROUP BPD1 TO 3R	431	N		12
9119		6994	UPIC Y CABLE GROUP BPD1 TO 4T	431	N		12
9119		6995	UPIC Y CABLE GROUP BPD1 TO 5T	431	N		12
9119		6996	UPIC Y CABLE GROUP BPD1 TO 6T	431	N		12
9119		6997	UPIC Y CABLE GROUP BPD1 TO 7T	431	N		12
9119		6998	UPIC Y CABLE GROUP BPD1 TO 8T	431	N		12
9119		7109	INTELLIGENT PDU+ 1 EIA UNIT	967	N		12
9119		7118	ENVIRONMENTAL MONITORING PROBE	243	N		12
9119		7188	POWER DISTRIBUTION UNIT	664	N		12
9119		7234	ON/OFF PROC COD BILLING 1 PROC	49	N		12
9119		7244	ON/OFF PROC COD BILLING 1 PROC	69	N		12
9119		7509	QUANTITY 150 OF 4327	99,647	N		12
9119		7550	QUANTITY 150 OF 1790	84,785	N		12
9119		7560	CAP. BACKUP POWER 795 0/32W	66,431	N		12
9119		7562	CAP. BACKUP POWER 795 0/24W	33,847	N		12
9119		7566	QUANTITY 150 OF 1916	84,785	N		12
9119		7588	ON/OFF PRC.BILL.-FCS 8970/7587	133	N		12
9119		7592	ON/OFF PRC.BILL.-FCS 8967/7704	86	N		12
9119		7593	ON/OFF PRC.BILL.-FCS 8968/7705	193	N		12
9119		7802	ETHERN.CAB 15M HMC TO SYS.UNIT	22	N		12
9119		7803	BULK POWER CONTROLL.ASSEMBLY	2,659	N		12
9119		7810	PROC.CLOCK CARD PROGRAMMABLE	382	N		12
9119		7837	BULK PWR DISTRIBUTION ASSEMBLY	1,661	N		12
9119		7926	30D PREP.RES.CAP.FOR #798	2,655	N		12
9119		7937	BOLT-DOWN KIT LOW-RAISED FLOOR	4,654	N		12
9119		7938	BOLT-DOWN KIT HIGH-RAIS.FLOOR	4,654	N		12
9119		7960	COMPACT HANDLING OPTION	830	N		12
9119		7972	ON/OFF PROC.BILLING FOR FC	197	N		12
9119		7974	ON/OFF MEMORY BILLING	9	N		12
9119		7975	30D PREPAID RES.CAP.FOR #7	5,947	N		12
9119		7993	ON/OFF PROC.BILL.FOR FC #7	88	N		12
9119		7996	ON/OFF PRC.BILL.-COD FOR #	137	N		12
9119		8131	128PORT ASYNCH.CONTR.C 4.5M	43	N		12
9119		8132	128PORT ASYNCH.CONTR.C 23CM	29	N		12
9119		8211	0/256GB DDR3 MEMORY (8X5600)	10,426	N		12
9119		8212	ACTIVATION OF 1 GB DDR3 POWER7	123	N		12
9119		8213	ACTIVATION OF 100 GB DDR3 POWE	12,301	N		12
9119		8214	0/512GB DDR3 MEMORY (16X5600)	20,853	N		12
9119		8218	0/256GB DDR3 MEMORY (4X5601) D	20,534	N		12
9119		8219	0/512GB DDR3 MEMORY (8X5601) D	41,069	N		12

Machine				GSA	Customer	Per Call	/ Software
Type	Model	Feature	Description	Price	Setup	Class	Test Period
9119		8221	0/1024GB DDR3 M 1066MHZ 32DIMM	82,139	N		12
9119		8467	RESERVE CAP.PREPAID FOR #8967	2,578	N		12
9119		8468	RESERVE CAP.PREPAID FOR #8968	5,815	N		12
9119		8686	L.CRD 6AWG 14FTIEC309 100A PLG	1,661	N		12
9119		8688	L.CRD 6AWG/TYPE W 14FT 60A PLG	1,329	N		12
9119		8695	LINE CORD 4AWG 14FT NO PLUG	664	N		12
9119		8696	LINE CORD 4AWG 14FT 100A PLUG	1,661	N		12
9119		8697	LINE CORD 8AWG 14FT 30A PLUG	1,329	N		12
9119		8699	LINE CORD 6AWG 14FT 60A PLUG	1,661	N		12
9119		8789	LINE CORD 4AWG/TYPEW 14FT 38	1,329	N		12
9119		8792	LINE CORD 4AWG 14FT 380 520V	1,994	N		12
9119		8845	USB MOUSE	26	N		12
9119		EB27	QSFP+ 40G TRANSCEIVER	2,525	N		12
9119		EB2B	1M PASSIVE QSFP+ TO QSFP+ CBL	451	N		12
9119		EB2H	3M PASSIVE QSFP+ TO QSFP+ CBL	564	N		12
9119		EB2J	10M QSFP+ MTP OPTICAL CABLE	146	N		12
9119		EB2K	30M QSFP+ MTP OPTICAL CABLE	260	N		12
9119		EB2R	SINGLE 5250 ENTER.ENABLE	33,248	N		12
9119		EB2Z	LIFT TOOL	6,649	N		12
9119		EB30	FULL 5250 ENTER.ENABLE	132,996	N		12
9119		EBA0	5U SYSTEM NODE DRAWER	17,954	N		12
9119		EBA2	RACK MOUNT DRAWER BEZEL	165	N		12
9119		EBA4	OEM RACK MOUNT DRAWER BEZEL	165	N		12
9119		EBAA	AC POWER CHUNNELS	232	N		12
9119		EBK4	1.6M USB CABLE	12	N		12
9119		EC18	CAPI ACTIVATION	331	N		12
9119		EC3A	PCIE3 LP 2-PORT 40GBE NIC ROCE	1,611	N		12
9119		EC3B	PCIE3 2-PORT 40GBE NIC ROCE	1,611	N		12
9119		EC45	PCIE2 LP 4-PT USB 3.0 ADAPTER	435	N		12
9119		EC46	PCIE2 4-PORT USB 3.0 ADAPTER	435	N		12
9119		ECB0	0.6M BLUE CAT5 ETHERNET CABLE	11	N		12
9119		ECB2	1.5M BLUE CAT5 ETHERNET CABLE	14	N		12
9119		ECBN	5M PASSIVE QSFP+ TO QSFP+ CBL	597	N		12
9119		ECBU	SAS YO CABLE 3M HD NARROW	261	N		12
9119		ECC6	2M OPTICAL CABLE PAIR	2,659	N		12
9119		ECC8	10M OPTICAL CABLE PAIR	3,989	N		12
9119		ECCA	SYSTEM CABLE SET DWR 1	3,324	N		12
9119		ECCB	SYSTEM CABLE SET DWR 2	8,644	N		12
9119		ECW0	OPTICAL WRAP PLUG	8	N		12
9119		EH10	387GB SFF2 SSD CONV AIX LIN	25	N		36
9119		EH11	387GB SFF2 SSD CONV AIX LIN	25	N		36
9119		EH12	387GB SFF 2 FOR I	25	N		36
9119		EJ07	PCIE3 OPTICAL CABLE ADAPTER	464	N		12
9119		EJ0M	PCIE3 LP RAID SAS ADAPTER	871	N		12
9119		EJ11	PCIE3 LP SAS TAPE/DVD ADAPTER	871	N		12
9119		EJ28	PCIE CRYPTO COPROCESSOR G3 BSC	9,581	N		12
9119		ELJ0	POWERINT FAC LINUX PACKAG	5,713	N		12
9119		ELJG	POWER INT FAC FOR LINUX PACKAG	5,713	N		12
9119		EM40	32GB DDR3 1066MHZ 4 DIMMS	365	N		12
9119		EM41	64GB DDR3 1066MHZ 4 DIMMS	730	N		12

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9119		EM42	128GB DDR3 1066MHZ 4 DIMMS	1,462	N		12
9119		EM44	256GB DDR3 1066MHZ 4 DIMMS	11,304	N		12
9119		EM82	ACTIVE MEMORY EXP ENABLEMENT	4,587	N		12
9119		EM8J	64GB (4X16GB) CDIMMS 1600 MHZ	1,490	N		12
9119		EM8K	128GB (4X32GB) CDIMMS 1600MHZ	2,981	N		12
9119		EM8L	256GB (4X64GB) CDIMMS 1600MHZ	5,963	N		12
9119		EMA2	ACTIVATION OF 1 GB DDR3 P7+	123	N		12
9119		EMA3	QTY 100 OF FC EMA2 1GB ACT	12,301	N		12
9119		EMA4	100 GB MOBILEMEMORYACTIVATIO	13,299	N		12
9119		EMA5	1GB MEMORY ACTIVATION	54	N		12
9119		EMA6	QTY 100 OF 1GB ACTIVATIONS	5,452	N		12
9119		EMA7	100GB MOBILE MEM ACTIVATION	5,917	N		12
9119		EMA9	100GB MOBILE ENABLED MEM ACTIV	5,917	N		12
9119		EMB1	256GB DDR3 1066MHZ 16 DIMMS	2,925	N		12
9119		EMB2	512GB DDR3 1066MHZ 32 DIMMS	5,851	N		12
9119		EMB3	1024GB DDR3 1066MHZ 32 DIMMS	11,703	N		12
9119		EMB4	256GB DDR3 1066MHZ 32 DIMMS	2,925	N		12
9119		EMB5	512GB DDR3 1066MHZ 64 DIMMS	5,851	N		12
9119		EMB8	512 MEMORY ACTIVATION FOR IFL	10,838	N		12
9119		EMJ3	ON OFF 100 GB-DAYS BILLING	65	N		12
9119		EMJ4	8 GB DAY BILLING COD MEMORY	-	N		12
9119		EMJ5	800GB DAY BILLING COD MEMORY	65	N		12
9119		EMX0	PCIE GEN3 I/O EXPANSION DRAWER	3,656	N		12
9119		EMXA	AC POWER SUPPLY CONDUIT	182	N		12
9119		EMXF	PCIE3 6SLOTFANOUTMODU PCIE3	3,101	N		12
9119		EN01	1M 10GBE CABLE SFP+ ACT TWINAX	87	N		12
9119		EN02	3M 10GBE CABLE SFP+ ACT TWINAX	104	N		12
9119		EN03	5M 10GBE CABLE SFP+ ACT TWINAX	130	N		12
9119		EN0A	PCIE3 16GB 2PORT FIBRE CHANNE	3,919	N		12
9119		EN0B	PCIE3 LP 16GB 2PORT FIBRE CHA	3,919	N		12
9119		EN0H	PICE3 4PORT 10GB FCOE 1GBE	3,049	N		12
9119		EN0J	PCIE3 LP 4PORT 10GB FCOE 1G	3,049	N		12
9119		EN0L	PCIE3 LP 4PORT 10GB FCOE 1GE	2,438	N		12
9119		EN0S	PCIE2 4-PT(10+1 GBE)SR+RJ45	1,393	N		12
9119		EN0U	PCIE2 4-PT(10+1GBE)CRSR+RJ45	1,045	N		12
9119		EN0W	PCIE2 2-PT 10/1GBE BASET RJ45	827	N		12
9119		EN0X	PCIE2 LP2-PT10/1GBE BASET RJ45	827	N		12
9119		EN0Y	PCIE2 LP 8GB 4-PORT FIBRE CHAN	5,225	N		12
9119		EN22	GX 2 PORT 10GB FCOE CNA SR O	7,979	N		12
9119		EN23	GX 2 PORT 16GB FIBRE CHANNEL	8,644	N		12
9119		EN25	GX++ 1PORT4X IB QDR ADPT40GB	5,836	N		12
9119		EP23	1CORE MOBILE ACTIVATION	5,651	N		12
9119		EP2Q	100 AIX LX PROC DAYS 4702	1,329	N		12
9119		EP2R	100 IBMI PROC DAYS 4700	12,434	N		12
9119		EP2S	1CORE MOBILE ACTIVATION	4,388	N		12
9119		EP2U	1CORE MOBILEACTIV POWER 7	4,388	N		12
9119		EPBA	4.02 GHZ 32 CORE PROCESSOR	18,619	N		12
9119		EPBC	4.19 GHZ 40 CORE PROCESSOR	57,505	N		12
9119		EPBJ	1 CORE ACT FOR EPBA EPBW	2,526	N		12
9119		EPBL	1 CORE ACT EPBC EHC2 EPBX	4,192	N		12

Machine				GSA	Customer	Per Call	/ Software
Type	Model	Feature	Description	Price	Setup	Class	Test Period
9119		EPBN	1 CORE MOB ACT FOR EPBA EPBW	4,388	N		12
9119		EPBQ	1 CORE MOB ACT FOR EPBC EPBX	4,388	N		12
9119		EPJ6	1ELASTICPROC DAY EPBA AIXL	5	N		12
9119		EPJ7	1ELASTICPROC DAY EPBA I	113	N		12
9119		EPJ8	100ELASTIC PRC DAY EPBA AIXL	531	N		12
9119		EPJ9	100ELASTIC PRC DAY EPBA I	11,370	N		12
9119		EPJA	100COD UTL MINS EPBA AIXL	-	N		12
9119		EPJB	100COD UTL MINS EPBA I	15	N		12
9119		EPJJ	1ELASTIC PROC DAY EPBC AIXL	9	N		12
9119		EPJK	1ELASTIC PROC DAY EPBC I	119	N		12
9119		EPJL	100ELASTICPRC DAY EPBC AIXL	996	N		12
9119		EPJM	100ELASTIC PRC DAY EPBC I	11,969	N		12
9119		EPJN	100COD UTL MINS EPBC AIXL	1	N		12
9119		EPJP	100COD UTL MINS EPBC I	16	N		12
9119		EQ02	QUANTITY 150 OF 3452 SAS CABL	58,751	N		12
9119		EQ03	QUANTITY 150 OF 3453 SAS YO	88,176	N		12
9119		EQ0F	QTY150OFES0F 775GB SSD SFF-1	810,053	N		12
9119		EQ0G	QUANTITY 150 # ES0G 775G SSD	810,053	N		12
9119		EQ0H	QUANTITY 150 #ES0H 775GB SSD	810,053	N		12
9119		EQ0Q	QTY 150 OF #ES0Q 387GB 4K SSD	468,815	N		12
9119		EQ0R	QTY150ES0R 387GB SFF2 4KSSD	468,815	N		12
9119		EQ0S	QTY150ES0S 775GB SFF2 4KSSD	810,053	N		12
9119		EQ0T	QTY150ES0T 775GB SFF2 4KSSD	810,053	N		12
9119		EQ10	QTY150OFES10 387GB SSD SFF-1	468,815	N		12
9119		EQ11	QTY150OFES11 387GB SSD SFF-1	468,815	N		12
9119		EQ19	QUANTITY 150 #ES19 387GB SSD	468,815	N		12
9119		EQ1A	QUANTITY 150 #ES1A 387GB SSD	468,815	N		12
9119		EQ77	QTY 150 OF 6577	2,395	N		12
9119		EQD0	QTY150OF ESD0 1.1TB 10K SSF1	165,980	N		12
9119		EQD1	QTY150OFESD1 1.2TB 10K SFF-1	165,980	N		12
9119		EQD2	QTY150OFESD2 1.1TB 10K SFF-2	165,980	N		12
9119		EQD3	QTY150OFESD3 1.2TB 10K SFF-2	165,980	N		12
9119		EQDN	QTY 150 OF #ESDN 571GB 15K HDD	179,047	N		12
9119		EQDP	QTY 150 OF #ESDP 600GB 15K HDD	179,047	N		12
9119		EQEY	QUANTITY 150 OF #ESEY 283 GB S	94,061	N		12
9119		EQEZ	QUANTITY 150 OF #ESEZ 300GB	94,061	N		12
9119		EQFN	QUANTITY 150 OF #ESFN 571GB	196,004	N		12
9119		EQFP	QUANTITY 150 OF #ESFP 600GB	169,870	N		12
9119		ERF1	RFID TAGS FOR COMPUTE NODES	17	N		12
9119		ERG0	REAR RACK EXTENSION	298	N		12
9119		ERG1	CEC ACOUSTIC COVER SET	7,979	N		12
9119		ERG2	ACCOUSTIC DOORS EXP RACK	9,641	N		12
9119		ERG3	ACCOUSTIC DOORS BOLTON RACK	7,979	N		12
9119		ERG4	CEC ACOUSTIC FRONT DOOR	5,585	N		12
9119		ERG5	EXP. RACK ACOUSTIC FRONT DOOR	6,749	N		12
9119		ERG6	BOLTON ACOUSTIC FRONT DOOR	5,585	N		12
9119		ERG7	ORAGAMI FRONT DOOR 2M RACK	1,994	N		12
9119		ES0E	775GB SFF-1 SSDFOR AIX LINUX	5,399	N		12
9119		ES0F	775GB SFF-1 SSD FOR IBM I	5,399	N		12
9119		ES0G	775GB SFF-2 SSD FOR AIX/LINUX	5,399	N		12

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Type	Model	Feature	Description	Price	Setup	Class	Test Period
9119		ES0H	775GB SFF-2 SSD FOR IBM I	5,399	N		12
9119		ES0Q	387GB SFF-2 4K SSD AIX/LINUX	3,124	N		12
9119		ES0R	387GB SFF-2 4K SSD FOR IBM I	3,124	N		12
9119		ES0S	775GB SFF-2 4K SSD AIX/LINUX	5,399	N		12
9119		ES0T	775GB SFF-2 4K SSD FOR IBM I	7,691	N		12
9119		ES10	387GB SFF-1 SSDFOR AIX LINUX	3,124	N		12
9119		ES11	387GB SFF-1 SSD FOR IBM I	3,124	N		12
9119		ES19	387GB SFF-2 SSD FOR AIX/LINUX	3,124	N		12
9119		ES1A	387GB SFF-2 SSD FOR IBM I	3,124	N		12
9119		ESC8	S H	464	N		12
9119		ESD0	1.1TB 10K RPM SAS SFF-1 DDRI	1,106	N		12
9119		ESD1	1.2TB 10K RPM SAS SFF-1 DDRI	1,106	N		12
9119		ESD2	1.1TB 10K RPM SAS SFF-2 DDRI	1,106	N		12
9119		ESD3	1.2TB 10K RPM SAS SFF-2 DDRI	1,106	N		12
9119		ESDN	571GB 15K SAS SFF-2 DISK DRIVE	1,193	N		12
9119		ESDP	600GB 15K SAS SFF-2 DISK DRIVE	1,193	N		12
9119		ESEY	283GB 15K SAS SFF-2 4K BLK HDD	627	N		12
9119		ESEZ	300GB 15K SAS SFF-2 4K BLK HDD	627	N		12
9119		ESFN	571GB 15K SAS SFF-2 4K BLK HDD	1,306	N		12
9119		ESFP	600GB 15K SAS SFF-2 4K BLK HDD	1,131	N		12
9119		EU01	1TB REMOVABLE DISK CARTRIDGE	260	N		12
9119		EU0A	SERVICE PROCESSOR	1,329	N		12
9119		EU11	2.5 6.25TB LTO 6 SAS TAPE DRIV	3,134	N		12
9119		EU13	SATA SLIMLINE DVD-RAM	260	N		12
9119		EU2T	2TB REMOVABLE DISK CARTRDG-RDX	522	N		12
9119		EUC6	CORE USE HW FEATURE	331	N		12
9119		EUC7	COREUSE HW FEATURE10	3,324	N		12
9179		0010	ONE CSC BILLING UNIT	148	N		12
9179		0011	TEN CSC BILLING UITS	1,482	N		12
9179		0348	V 24 EIA232 6 1M (20 FT) PCI C	107	N		12
9179		0353	V 35 6 1M (20 FT) PCI CABLE	107	N		12
9179		0359	X 21 6 1M (20 FT) PCI CABLE	322	N		12
9179		0551	19 INCH 1 8 METER HIGH RA	2,302	N		12
9179		0553	19 INCH 2 0 METER HIGH RA	3,122	N		12
9179		0599	RACK FILLER PANEL KIT	64	N		12
9179		1107	USB 500 GB REMOVABLE DISK DRIV	222	N		12
9179		1111	CAT5E ETHERNET CABLE 3M BLUE	21	N		12
9179		1112	CAT5E ETHERNET CABLE 10M BLUE	38	N		12
9179		1113	CAT5E ETHERNET CABLE 25M BLUE	69	N		12
9179		1121	CAT5E ETHERNET CABLE 25M YELLO	69	N		12
9179		1790	600GB 10K RPM SAS SFF DISK	564	N		12
9179		1800	GX DUAL PORT RIO 2 ATTACH	2,613	N		12
9179		1802	GX DUAL PORT 12X CHANNEL ATTA	985	N		12
9179		1808	GX 12X DDR ADAPTER DUAL PORT	996	N		12
9179		1815	SAS CABLE FOR TRIPLE SPLIT DAS	165	N		12
9179		1817	QUANTITY 150 OF 1962	84,785	N		12
9179		1818	QUANTITY 150 OF 1964	84,785	N		12
9179		1819	SAS CABLE ASSEMBLY FOR SAS POR	165	N		12
9179		1828	1 5 METER 12X TO 4X CHANNEL CO	261	N		12
9179		1841	3 METER 12X TO 4X CHANNEL CONV	326	N		12

Machine				GSA	Customer	Per Call	/ Software
Type	Model	Feature	Description	Price	Setup	Class	Test Period
9179		1853	OPERATOR PANEL	664	N		12
9179		1854	10 METER 12X TO 4X ENHANCED CH	522	N		12
9179		1861	0 6 METER 12X DDR CABLE	304	N		12
9179		1862	1 5 METER 12X DDR CABLE	348	N		12
9179		1864	8 0 METER 12X DDR CABLE	631	N		12
9179		1865	3 0 METER 12X DDR CABLE	414	N		12
9179		1879	283GB 15K RPM SAS DISK	688	N		12
9179		1880	300GB 15K RPM SAS DISK	688	N		12
9179		1914	GX 2-PORT PCIE2 X8 ADAPTER	2,193	N		12
9179		1916	571GB 10K RPM SAS SFF DISK	564	N		12
9179		1926	QTY 150 OF #1879	103,238	N		12
9179		1927	QTY 150 OF #1948	103,238	N		12
9179		1928	QTY 150 OF #1880	103,238	N		12
9179		1929	QTY 150 OF #1953	103,238	N		12
9179		1948	283GB 15K RPM SAS SFF-2	688	N		12
9179		1953	300GB 15K RPM SAS SFF-2	688	N		12
9179		1962	571GB 10K RPM SAS SFF 2 DISK	564	N		12
9179		1964	600GB 10K RPM SAS SFF 2 DISK	564	N		12
9179		2456	2M LC SC 50 MICRON FIBER CONVE	72	N		12
9179		2459	2M LC SC 62 5 MICRON FIBER CON	72	N		12
9179		2728	4 PORT USB PCIE ADAPTER	131	N		12
9179		2934	3M ASYNCHRONOUS TERMINAL PRINT	31	N		12
9179		2936	ASYNCHRONOUS CABLE EIA 232 V 2	52	N		12
9179		3124	SERIAL TO SERIAL PORT CABLE FO	57	N		12
9179		3125	SERIAL TO SERIAL PORT CABLE FO	57	N		12
9179		3287	1M 3 3 FT IB ENET 40G COPPER	451	N		12
9179		3288	3M 9 8 FT IB ENET 40G COPPE	564	N		12
9179		3289	5M QDR IB ENET COPPER CABLE QS	610	N		12
9179		3290	1M 3 3 FT IB ENET 40G COPPER	653	N		12
9179		3293	30 METER QUAD DATA RATE INFINI	784	N		12
9179		3450	SAS YO CABLE 1.5M HD 6GB ADA	209	N		12
9179		3451	SAS YO CABLE 3M HD 6GB ADAPT	261	N		12
9179		3452	SAS YO CABLE 6M HD 6GB ADAPT	391	N		12
9179		3453	SAS YO CABLE 10M HD 6GB ADAP	587	N		12
9179		3454	SAS X CABLE 3M HD 6GB 2 ADAP	391	N		12
9179		3455	SAS X CABLE 6M HD 6GB 2 ADAP	653	N		12
9179		3456	SAS X CABLE 10M HD 6GB 2 ADA	1,088	N		12
9179		3457	SAS YO CABLE 15M HD 3GB ADAP	1,088	N		12
9179		3458	SAS X CABLE 15M HD 3GB 2 ADA	2,091	N		12
9179		3632	WIDESCREEN LCD MONITOR	870	N		12
9179		3647	146GB 15K RPM SAS DD AIX LNX	433	N		12
9179		3648	300GB 15K RPM SAS DD AIX LNX	827	N		12
9179		3649	450GB 15K RPM SAS DD AIX LNX	1,131	N		12
9179		3652	SAS CABLE (EE) DRAWER TO DRAWE	43	N		12
9179		3653	SAS CABLE (EE) DRAWER TO DRAWE	60	N		12
9179		3654	SAS CABLE (EE) DRAWER TO DRAWE	105	N		12
9179		3661	SAS CABLE (X) ADAPTER TO SAS E	131	N		12
9179		3662	SAS CABLE (X) ADAPTER TO SAS E	262	N		12
9179		3663	SAS CABLE (X) ADAPTER TO SAS E	531	N		12
9179		3671	SERV INTERFACE CABLE 2 3 AN	1,329	N		12

Machine				GSA	Customer	Per Call	/ Software
Type	Model	Feature	Description	Price	Setup	Class	Test Period
9179		3672	SERV INTERFACE CABLE 3 AND 4	1,994	N		12
9179		3673	SERV INTERFACE CABLE 4 ENCLOS	2,659	N		12
9179		3675	SAS EX CABLE 3M - DRW TO DRW	149	N		12
9179		3679	SAS CABLE (AI) ADAPTER TO INT	45	N		12
9179		3680	SAS EX CABLE 6M - DRW TO DRW	265	N		12
9179		3681	3M SAS CABLE ADPTR TO ADPTR (	65	N		12
9179		3684	SAS CABLE (AE) ADAPTER TO ENCL	131	N		12
9179		3685	SAS CABLE (AE) ADAPTER TO ENCL	262	N		12
9179		3687	SAS CABLE (YI) SYSTEM TO SAS E	96	N		12
9179		3688	SAS CABLE (AT) 0 6 METER	78	N		12
9179		3689	SAS AT CABLE 0.6M HD 6GB ADA	104	N		12
9179		3691	SAS CABLE (YO) ADAPTER TO SAS	78	N		12
9179		3692	SAS CABLE (YO) ADAPTER TO SAS	96	N		12
9179		3693	SAS CABLE (YO) ADAPTER TO SAS	131	N		12
9179		3694	SAS CABLE (YO) ADAPTER TO SAS	459	N		12
9179		3711	PROCESSOR CABLE TWO DRAWER SY	2,659	N		12
9179		3712	PROCESSOR CABLE TWO THREE OR	3,324	N		12
9179		3713	PROCESSOR CABLE THREE OR FOUR	6,649	N		12
9179		3714	PROCESSOR CABLE FOUR DRAWER S	7,979	N		12
9179		3715	PROCESS CBL TWOTHREE DRAWER	2,659	N		12
9179		3716	PROCESS CBL TWOTHREEFOUR DRWR	3,324	N		12
9179		3717	PROCESS CBL THREEFOUR DRAWER	6,649	N		12
9179		3718	PROCESS CBL FOUR DRAWER	7,979	N		12
9179		3925	0 3M SERIAL PORT CONVERTER CAB	18	N		12
9179		3927	SERIAL PORT NULL MODEM CABLE	57	N		12
9179		3928	SERIAL PORT NULL MODEM CABLE	57	N		12
9179		3930	SYSTEM SERIAL PORT CONVERTER C	11	N		12
9179		4242	1 8 M (6 FT) EXTENDER CABLE FO	72	N		12
9179		4256	EXTENDER CABLE USB KEYB1.8	36	N		12
9179		4276	VGA TO DVI CONNECTION CONVERTE	6	N		12
9179		4710	ON/OFF 999 GB DAYS BILLING	664	N		12
9179		4791	ACTIVE MEMORY EXPANSION ENABLE	4,587	N		12
9179		4992	SINGLE 5250 ENTERPRISE ENABLEM	33,248	N		12
9179		4997	FULL 5250 ENTERPRISE ENABLEMEN	132,996	N		12
9179		5003	4.1 3.9 GHZ.0/8 16 TURBOCORE	38,189	N		12
9179		5294	1 8M I O TOWER	46,050	N		12
9179		5296	1 8M I O TOWER (NO DISK)	27,944	N		12
9179		5339	1 CORE PROC. ACT FOR 5003	5,569	N		12
9179		5340	100 COD UTL MINS 5003. AIX	2	N		12
9179		5341	100 COD UTL MINS 5003 IBMI	17	N		12
9179		5342	1 PROC-DAY ON OFF 5003 AIX	17	N		12
9179		5343	1 PROC DAY ON/OFF 5003 IBMI	124	N		12
9179		5469	ONE PROCESSOR ACTIVATION FOR P	5,569	N		12
9179		5524	RFID TAGS FOR SERVERS BLADES	17	N		12
9179		5532	SYSTEM PWR SUP 1925W	998	N		12
9179		5564	0/256GB DDR3 1066MHZ 4 DIMMS	29,335	N		12
9179		5595	CHASIS IBM BEZEL FOR MHC	7,979	N		12
9179		5596	CHASIS OEM BEZEL FOR MHC	7,979	N		12
9179		5597	SYSTEM CEC ENCLOSURE WITH IBM	7,979	N		12
9179		5600	0 32GB DDR3 MEMORY (4X8GB) DIM	1,303	N		12

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Type	Model	Feature	Description	Price	Setup	Class	Test Period
9179		5601	0 64GB DDR3 MEMORY (4X16GB) DI	5,133	N		12
9179		5602	0 128GB DDR3 MEMORY (4X32GB) D	10,267	N		12
9179		5646	BLIND SWAP TYPE III CASSETTE	32	N		12
9179		5647	BLIND SWAP TYPE III CASSETTE	32	N		12
9179		5652	DISK MEDIA BACKPLANE	2,659	N		12
9179		5665	FSP CLOCK PASS THROUGH CARD	597	N		12
9179		5706	2 PORT 10 100 1000 BASE TX	657	N		12
9179		5713	1 GIGABIT ISCSI TOE PCI X ON C	784	N		12
9179		5729	PCIE2 8GB 4PORT FIBRE CHANN	5,225	N		12
9179		5735	8 GIGABIT PCI EXPRESS DUAL POR	3,047	N		12
9179		5740	4 PORT 10 100 1000 BASE TX PCI	730	N		12
9179		5745	PCIE2 4 PORT 10GBE GBE SFP COP	2,176	N		12
9179		5748	POWER GXT145 PCI EXPRESS GRAPH	329	N		12
9179		5749	4GBPS FIBRE CHANNEL (2 PORT)	2,176	N		12
9179		5767	2 PORT 10 100 1000 BASE TX ETH	459	N		12
9179		5768	2 PORT GIGABIT ETHERNET SX PCI	1,151	N		12
9179		5769	10 GIGABIT ETHERNET SR PCI EXP	3,049	N		12
9179		5771	SATA SLIMLINE DVD-RAM DRIVE	260	N		12
9179		5772	10 GIGABIT ETHERNET LR PCI EXP	4,130	N		12
9179		5774	4 GIGABIT PCI EXPRESS DUAL POR	2,176	N		12
9179		5785	4 PORT ASYNC EIA 232 PCIE ADAP	608	N		12
9179		5802	12X I O DRAWER PCIE SFF D	10,443	N		12
9179		5877	12X I O DRAWER PCIE NO DI	9,485	N		12
9179		5887	EXP24S SFF GEN2 BAY DRAWER	4,703	N		12
9179		5899	PCIE2 4-PORT 1GBE ADAPTER	262	N		12
9179		5901	PCIE DUAL X4 SAS ADAPTER	653	N		12
9179		5915	SAS AA CABLE 3M HD 6GB ADAPT	195	N		12
9179		5916	SAS AA CABLE 6M HD 6GB ADAPT	326	N		12
9179		5917	SAS AA CABLE 1.5M HD 6GB ADA	152	N		12
9179		5918	SAS AA CBL 0.6M HD 6GB ADAPT	87	N		12
9179		5926	SAS EX CABLE 1.5M - DRW TO DRW	132	N		12
9179		6006	POWER CONTROL CABLE (SPCN) 3	34	N		12
9179		6007	POWER CONTROL CABLE (SPCN) 1	69	N		12
9179		6068	OPT FRONT DOOR FOR 1 8M RACK	295	N		12
9179		6069	OPT FRONT DOOR FOR 2 0M RACK	362	N		12
9179		6238	HIGH END APPEARANCE SIDE COVER	431	N		12
9179		6248	1 8M RACK ACOUSTIC DOORS	3,059	N		12
9179		6249	2 0M RACK ACOUSTIC DOORS	3,059	N		12
9179		6250	HIGH END APPEARANCE FRONT DOOR	1,994	N		12
9179		6263	1 8M RACK TRIM KIT	348	N		12
9179		6272	2 0M RACK TRIM KIT	348	N		12
9179		6458	POWER CABLE DRAWER TO IBM P	12	N		12
9179		6460	POWER CORD 4 3M (14 FT) DRAWE	12	N		12
9179		6469	POWER CORD 4 3M (14 FOOT) DRA	11	N		12
9179		6471	POWER CORD 2 7M (9 FOOT) TO W	11	N		12
9179		6472	POWER CORD 2 7M (9 FOOT) TO W	11	N		12
9179		6473	POWER CORD 2 7M (9 FOOT) TO W	11	N		12
9179		6474	POWER CORD 2 7M (9 FOOT) TO W	11	N		12
9179		6475	POWER CORD 2 7M (9 FOOT) TO W	11	N		12
9179		6476	POWER CORD 2 7M (9 FOOT) TO W	11	N		12

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9179		6477	POWER CORD 2 7M (9 FOOT) TO W	11	N		12
9179		6478	POWER CORD 2 7 M(9 FOOT) TO W	11	N		12
9179		6488	POWER CORD 2 7M (9 FOOT) TO W	34	N		12
9179		6489	4 3M (14 FT) 3PH 24A POWER COR	239	N		12
9179		6491	4 3M (14 FT) 1PH 48A PWR CORD	263	N		12
9179		6492	4 3M (14 FT) 1PH 48 60A PWR CO	263	N		12
9179		6493	POWER CORD 2 7M (9 FOOT) TO W	11	N		12
9179		6494	POWER CORD 2 7M (9 FOOT) TO W	11	N		12
9179		6496	POWER CORD 2 7M (9 FOOT) TO W	11	N		12
9179		6497	POWER CORD (6 FOOT) TO WALL O	21	N		12
9179		6577	POWER CABLE DRAWER TO IBM PD	12	N		12
9179		6580	OPTIONAL RACK SECURITY KIT	117	N		12
9179		6586	MODEM TRAY FOR 19 INCH RACK	164	N		12
9179		6651	POWER CORD 2 7M (9 FOOT) TO W	11	N		12
9179		6654	4 3M (14 FT) 1PH 24 30A PWR CO	157	N		12
9179		6655	4 3M (14 FT) 1PH 24 30A WR PWR	348	N		12
9179		6656	4 3M (14 FT)1PH 24A POWER CORD	157	N		12
9179		6659	POWER CORD 2 7M (9 FOOT) TO W	11	N		12
9179		6660	POWER CORD (14 FOOT) DRAWER T	12	N		12
9179		6665	POWER CORD 3 M (10 FT) DRAWER	11	N		12
9179		6669	POWER CORD 4 3M (14 FOOT) DRA	11	N		12
9179		6671	POWER CORD 2 7M (9 FOOT) DRAW	11	N		12
9179		6672	PWR CRD 2M DRWR PDU	11	N		12
9179		6680	POWER CORD 2 7M (9 FOOT) TO W	11	N		12
9179		6800	PCI 1GBPS ETHERNET IOA	573	N		12
9179		7109	INTELLIGENT PDU+ 1 EIA UNIT	956	N		12
9179		7118	ENVIRONMENTAL MONITORING PROBE	243	N		12
9179		7188	POWER DISTRIBUTION UNIT	658	N		12
9179		7549	QUANTITY 150 OF 3647	65,035	N		12
9179		7550	QUANTITY 150 OF 1790	84,785	N		12
9179		7564	QUANTITY 150 OF 3648	124,086	N		12
9179		7565	QUANTITY 150 OF 3649	169,870	N		12
9179		7566	QUANTITY 150 OF 1916	84,785	N		12
9179		7633	PROC COD UTILITY BILLING FOR F	2	N		12
9179		7634	PROC COD UTILITY BILLING FOR F	17	N		12
9179		7635	1 PROC DAY ON OFF BILLING FOR	17	N		12
9179		7636	1 PROC DAY ON OFF BILLING FOR	124	N		12
9179		7802	ETHERNET CABLE 15M HARDWARE	22	N		12
9179		7863	PCI BLIND SWAP CASSETTE KIT D	43	N		12
9179		8212	ACTIVATION OF 1 GB DDR3 POWER7	162	N		12
9179		8213	ACTIVATION OF 100 GB DDR3 POWE	16,291	N		12
9179		8845	USB MOUSE	25	N		12
9179		EB34	I 6.1.1 NATIVE I O ENABLEMENT	871	N		12
9179		EB95	CHASIS & IBM BEZEL FOR MHD	7,979	N		12
9179		EB96	CHASIS & OEM BEZEL FOR MHD	7,979	N		12
9179		EC53	OPERATOR PANEL	664	N		12
9179		ECB0	0.6M BLUE CAT5 ETHERNET CABLE	11	N		12
9179		ECB2	1.5M BLUE CAT5 ETHERNET CABLE	14	N		12
9179		ECBY	SAS AE1 CABLE 4M HD NARROW	160	N		36
9179		ECBZ	SAS YE1 CABLE 3M HD NARROW	283	N		36

Machine		Feature	Description	GSA	Customer	Per Call	/ Software
Type	Model			Price	Setup	Class	Test Period
9179		EH10	387GB SFF2 SSD CONV AIX LIN	25	N		36
9179		EH11	387GB SFF2 SSD CONV AIX LIN	25	N		36
9179		EH13	387GB SFF 2 FOR I	25	N		36
9179		EJ10	PCIE3 SAS TAPEDVD ADAPTER	871	N		36
9179		EK51	FULL WIDTH KEY USB US ENGLISH	52	N		12
9179		EK83	FULL WIDTH KEY USB US ENGLISH	52	N		12
9179		ELJ0	POWERINT FAC LINUX PACKAG	5,713	N		12
9179		EM40	0 32GB DDR3 1066MHZ 4 DIMMS	365	N		12
9179		EM41	0 64GB DDR3 1066MHZ 4 DIMMS	730	N		12
9179		EM42	0 128GB DDR3 1066MHZ 4 DIMMS	1,462	N		12
9179		EM44	0 256GB DDR3 1066MHZ 4 DIMMS	11,304	N		12
9179		EMA2	ACTIVATION OF 1 GB DDR3 P7	123	N		12
9179		EMA3	TY 100 OF FC EMA2 1GB ACT	12,301	N		12
9179		EMA4	100 GB MOBILEMEMORYACTIVATIO	13,299	N		12
9179		EMJ3	ON OFF 100 GB-DAYS BILLING	65	N		12
9179		EN01	1M 10GBE CABLE SFP ACT TWINAX	87	N		12
9179		EN02	3M 10GBE CABLE SFP ACT TWINAX	104	N		12
9179		EN03	5M 10GBE CABLE SFP ACT TWINAX	130	N		12
9179		EN05	PCIE X8 CABLE 1.5M	261	N		12
9179		EN07	PCIE X8 CABLE 3M	295	N		12
9179		EN08	PCIE X8 CABLE 8M	330	N		12
9179		EN0A	PCIE2 16GB 2-PORT FIBRE CHANNE	3,919	N		12
9179		EN0H	PICE2 4-PORT 10GB FCOE 1GBE	3,049	N		12
9179		EP24	3.44 GHZ PROC 0/24 CORE P7	37,088	N		12
9179		EP25	1 CORE PROC.ACT FOR EP24	3,605	N		12
9179		EP26	100 COD UTL MINS EP24 AIXL	1	N		12
9179		EP27	100 COD UTL MINS EP24 IBMI	16	N		12
9179		EP28	1 ON/OFF PROC DAY EP24 AIXL	11	N		12
9179		EP29	1 ON/OFF PROC DAY EP24 IBMI	119	N		12
9179		EP2E	100 ON/OFF PRC DAYS 4982 AIXL	1,728	N		12
9179		EP2F	100 ON/OFF PRC DAYS 4982 IBMI	12,434	N		12
9179		EP2L	100 ON/OFF PRC DAYS 5003 AIXL	1,728	N		12
9179		EP2M	100 ON/OFF PRC DAYS 5003 IBMI	12,434	N		12
9179		EP2N	100 ON/OFF PRC DAYS EP24 AIXL	1,129	N		12
9179		EP2P	100 ON/OFF PRC DAYS EP24 IBMI	11,902	N		12
9179		EPH0	4.42 GHZ PROC 0 16 CORE P7	36,984	N		12
9179		EPH2	3.72 GHZ PROC 0 32 CORE P7	51,786	N		12
9179		EPHA	1-CORE ACTIVATION FOR EPH0	5,393	N		12
9179		EPHC	1-CORE ACTIVATION FOR EPH2	3,775	N		12
9179		EPHE	1 ON OFF PROC-DAY EPH0 AIXL	13	N		12
9179		EPHF	1 ON OFF PROC-DAY EPH0 IBM I	124	N		12
9179		EPHJ	1 ON OFF PROC-DAY EPH2 AIXL	13	N		12
9179		EPHK	1 ON/OFF PROC-DAY EPH2 IBM I	124	N		12
9179		EPHN	100 ON/OFF PRC-DAYS EPH0 AIXL	1,329	N		12
9179		EPHP	100 ON OFF PRC DAYS EPH0	12,434	N		12
9179		EPHS	100 ON/OFF PRC-DAYS EPH2 AIXL	1,329	N		12
9179		EPHT	100 ON/OFF PRC-DAYS EPH2 IBMI	12,434	N		12
9179		EPHU	100 COD UTL MINS EPH0 AIXL	2	N		12
9179		EPHV	100 COD UTL MINS EPH0 IBMI	17	N		12
9179		EPHY	100 COD UTL MINS EPH2 AIXL	1	N		12

Machine				GSA	Customer	Per Call	/ Software
Type	Model	Feature	Description	Price	Setup	Class	Test Period
9179		EPHZ	100 COD UTL MINS EPH2 IBMI	16	N		12
9179		EQ02	QUANTITY 150 OF 3453 SAS YO	58,751	N		12
9179		EQ03	QUANTITY 150 OF 3453 SAS YO	88,176	N		12
9179		EQ0E	QTY150OFES0E 775GB SSD SFF-1	810,053	N		12
9179		EQ0F	QTY150OFES0F 775GB SSD SFF-1	810,053	N		12
9179		EQ0G	QTY150OFES0G 775GB SSD SFF-2	810,053	N		12
9179		EQ0H	QTY150OFES0H 775GB SSD SFF-2	810,053	N		12
9179		EQ10	QTY150OFES10 387GB SSD SFF-1	468,815	N		12
9179		EQ11	QTY150OFES11 387GB SSD SFF-1	468,815	N		12
9179		EQ19	QTY150OFES19 387GB SSD SFF-2	468,815	N		12
9179		EQ1A	QTY150OFES1A 387GB SSD SFF-2	468,815	N		12
9179		EQ77	QTY 150 OF 6577	2,395	N		12
9179		EQD0	QTY150OF ESD0 1.1TB 10K SSF1	165,980	N		12
9179		EQD1	QTY150OFESD1 1.2TB 10K SFF-1	165,980	N		12
9179		EQD2	QTY150OFESD2 1.1TB 10K SFF-2	165,980	N		12
9179		EQD3	QTY150OFESD3 1.2TB 10K SFF-2	165,980	N		12
9179		ERF1	RFID TAGS FOR COMPUTE NODES	17	N		12
9179		ERG7	FRONT DOOR FOR P770/780 2MRACK	1,994	N		12
9179		ES0E	775GB SFF-1 SSDFOR AIX LINUX	5,399	N		12
9179		ES0F	775GB SFF-1 SSD FOR IBM I	5,399	N		12
9179		ES0G	775GB SFF-2 SSDFOR AIX LINUX	5,399	N		12
9179		ES0H	775GB SFF-2 SSD FOR IBM I	5,399	N		12
9179		ES10	387GB SFF-1 SSDFOR AIX LINUX	3,124	N		12
9179		ES11	387GB SFF-1 SSD FOR IBM I	3,124	N		12
9179		ES19	387GB SFF-2 SSDFOR AIX LINUX	3,124	N		12
9179		ES1A	387GB SFF-2 SSD FOR IBM I	3,124	N		12
9179		ESD0	1.1TB 10K RPM SAS SFF-1 DDRI	1,106	N		12
9179		ESD1	1.2TB 10K RPM SAS SFF-1 DDRI	1,106	N		12
9179		ESD2	1.1TB 10K RPM SAS SFF-2 DDRI	1,106	N		12
9179		ESD3	1.2TB 10K RPM SAS SFF-2 DDRI	1,106	N		12
9179		EU01	1TB REMOVABLE DISK CARTRIDGE	260	N		12
9179		EU09	SERVICE PROCESSOR-3	2,659	N		12
9179		EUC6	CORE USE HW FEATURE	331	N		12
9179		EUC7	COREUSE HW FEATURE10	3,324	N		12
9393	SNP		8S0421 'LIC' 9393 MODEL SNP	58,841	N	3	0
9393		0700	CACHE SIZE 1024 MB	74,841	N		12
9393		0701	CACHE SIZE 1792 MB	96,975	N		12
9393		0702	CACHE SIZE 2048 MB	104,556	N		12
9393		0710	1024MB EFFECTIVE CACHE	28,449	N		12
9393		2001	160GB EFFECTIVE CAPACITY	90,406	N		12
9393		4001	16 PARALLEL CHANNELS	10,209	N		12
9393		5002	80GB EFFECT.CAPACITY INCREMENT	46,428	N		12
9393		5003	210GB EFFECT.CAPACITY INCREM	119,386	N		12
9406		0348	V.24/EIA232 20-FT PCI CABLE	98	N		12
9406		0353	V.35 20-FT PCI CABLE	98	N		12
9406		0359	X.21 20-FT PCI CABLE	294	N		12
9406		0367	OPERATIONS CONSOLE PCI CABLE	98	N		12
9406		0371	LC-SC ADAPTER KIT (50UM)	64	N		12
9406		0372	LC-SC ADAPTER KIT (62.5UM)	64	N		12
9406		0456	CUSTOMER PLACEMENT	314	N		12

Machine		Feature	Description	GSA	Customer	Per Call	/ Software
Type	Model			Price	Setup	Class	Test Period
9406		0469	CUSTOM RACK PLACEMENT	393	N		12
9406		0551	ISERIES RACK	2,097	N		12
9406		0553	ISERIES 2.0M RACK	2,848	N		12
9406		0555	ISERIES 25U RACK	1,571	N		12
9406		0599	RACK FILLER PANEL KIT	58	N		12
9406		0601	LINUX DIR ATTACH-2743	1,430	N		12
9406		0602	LINUX DIR ATTACH-2760	1,430	N		12
9406		0607	LINUX DIR ATTACH-4838	472	N		12
9406		0611	DIRECT ATTACH - 2765	2,986	N		12
9406		0612	LINUX DIR ATTACH-2766	4,715	N		12
9406		0613	LINUX DIR ATTACH-2742	333	N		12
9406		0625	DIRECT ATTACH - 5704	2,079	N		12
9406		0626	LINUX DIR ATTACH-2787	4,873	N		12
9406		0628	LINUX DIR ATTACH-5703	2,358	N		12
9406		0630	PCI-X 1GBPS ISCSI TOE-COPPER	935	N		12
9406		0645	DIRECT ATTACH-5712	460	N		12
9406		0647	PCI-X DISK/TAPE CTRLR NO IOP	460	N		12
9406		1266	35.16GB 15K RPM DISK UNIT	942	N		12
9406		1268	141.12GB 15K RPM DISK UNIT	1,021	N		12
9406		1293	36.4GB 10K RPM DISK UNIT	471	N		12
9406		1294	73.4GB 10K RPM DISK UNIT	471	N		12
9406		1295	146.8GB 10K RPM DISK UNIT	549	N		12
9406		1296	36.4GB 15K RPM DISK UNIT	471	N		12
9406		1462	15M COPPER HSL CABLE	864	N		12
9406		1470	6M OPTICAL HSL CABLE	432	N		0
9406		1782	TCOD BILLING FOR MOD 825	432	N		12
9406		1783	TCOD BILLING FOR MOD 825	432	N		12
9406		1785	TCOD BILLING FOR MOD 870	472	N		12
9406		1786	TCOD BILLING FOR MOD 870	472	N		12
9406		1788	TCOD BILLING FOR MOD 890	511	N		12
9406		1789	TCOD BILLING FOR MOD 890	511	N		12
9406		1791	TCOD BILLING FOR MOD 890	511	N		12
9406		1792	TCOD BILLING FOR MOD 890	511	N		12
9406		1827	SERIAL-UPS CONVERSION CABLE	75	N		12
9406		1873	DWR TO DWR SERIAL CABLE	52	N		12
9406		1874	RACK TO RACK SERIAL CABLE	52	N		12
9406		1875	SERIAL PORT CONVERTER CABLE	16	N		12
9406		1894	73.4GB 10K RPM DISK UNIT	471	N		12
9406		1895	146.8GB 10K RPM DISK UNIT	549	N		12
9406		1896	36.4GB 15K RPM DISK UNIT	471	N		12
9406		2670	OPTICAL BUS RECEIVER (220MBPS)	3,929	N		0
9406		2742	PCI 2-LINE WAN IOA	333	N		12
9406		2743	PCI 1GBPS ETHERNET IOA	1,430	N		12
9406		2760	PCI 1GBPS ETHERNET UTP IOA	1,430	N		12
9406		2766	PCI FIBRE CHANNEL DISK CTRLR	4,715	N		12
9406		2787	PCI-X FIBRE CHAN DISK CTRLR	4,873	N		12
9406		2893	PCIE 2-LINE WAN W/MODEM	459	N		12
9406		2934	ASYNC TERMINAL/PRT CABLE	28	N		12
9406		2936	ASYNC MODEM CABLE	47	N		12
9406		3578	300GB 10K RPM DISK UNIT	1,256	N		12

Machine				GSA	Customer	Per Call	/ Software
Type	Model	Feature	Description	Price	Setup	Class	Test Period
9406		4242	6-FT EXT CABLE FOR DISPLAY	64	N		12
9406		4256	EXTENDER CABLE FOR KEYBD	32	N		12
9406		4326	35.16GB 15K RPM DISK UNIT	942	N		12
9406		4400	1GB DDR2 MAIN STORAGE	475	N		12
9406		4684	30GB 1/4-INCH CARTRIDGE TAPE	3,144	N		12
9406		4688	160GB VXA-320 TAPE DRIVE	1,179	N		12
9406		4813	PCI INTEG XSERIES SERVER	2,184	N		12
9406		4838	PCI 100/10MBPS ETHERNET IOA	472	N		12
9406		5404	UTILITY BILLING 100 PROC MIN	770	N		12
9406		5646	PCIE BLIND SWAP CASSET SHORT	39	N		12
9406		5647	PCIE BLIND SWAP CASSET STD	39	N		12
9406		5656	ON/OFF 1PROC-1DAY BILLING	463	N		12
9406		5691	ON/OFF 1GB-1DAY MEMORY BILL	2	N		12
9406		5703	PCI-X RAID DISK UNIT CTRLR	1,571	N		12
9406		5704	PCI-X FIBRE CHAN TAPE CTRLR	2,079	N		12
9406		5706	PCI-X 1GBPS ETHERNET-TX IOA	785	N		12
9406		5712	PCI-X TAPE/DASD CONTROLLER	460	N		12
9406		5739	PCI-X EXP24 CTRLR - 1.5GB W/IOP	6,680	N		12
9406		5766	PCI-X TAPE CTRLR (5736 EQUIV)	460	N		12
9406		5767	PCIE 1GB ETHERNET UTP 2PORT	549	N		12
9406		5768	PCIE 1GB ETHERNET FIBER 2PRT	1,039	N		12
9406		5774	PCIE 4GB FIBRE CHANNEL 2PORT	2,599	N		12
9406		5778	PCI-X EXP24 CTL-1.5GB NO IOP	6,680	N		12
9406		5781	PCI-X EXP24 CTRLR-1.5GB W/IOP	6,719	N		12
9406		5782	PCI-X EXP24 CTL-1.5GB NO IOP	6,719	N		12
9406		5783	PCI-X ISCSI HBA COPPER	785	N		12
9406		5871	STANDARD EDITION FOR #0954	781,965	N		12
9406		5872	STANDARD EDITION FOR #0955	1,237,783	N		12
9406		5876	CBU STD EDITION FOR #0959	526,549	N		12
9406		5890	ENTERPRISE EDITION FOR #0953	1,002,015	N		12
9406		5891	ENTERPRISE EDITION FOR #0954	1,253,501	N		12
9406		5892	ENTERPRISE EDITION FOR #0955	1,768,262	N		12
9406		5896	CBU EDITION FOR #0959	683,728	N		12
9406		6006	SPCN POWER CABLE - 3M	31	N		12
9406		6007	SPCN POWER CABLE - 15M	62	N		12
9406		6068	OPT FRONT DOOR FOR 1.8M RACK	354	N		12
9406		6069	OPT FRONT DOOR FOR 2.0M RACK	432	N		12
9406		6186	BULK POWER REGULATOR	3,144	N		12
9406		6248	1.8M RACK ACOUSTIC DOORS	2,761	N		12
9406		6249	2.0M RACK ACOUSTIC DOORS	2,761	N		12
9406		6258	36GB 4MM TAPE UNIT	745	N		12
9406		6279	160GB VXA-320 TAPE DRIVE	1,179	N		12
9406		6417	HSL-2/RIO-2 BUS ADAPTER	691	N		12
9406		6492	14-FT 1PH/48-60A PWR CORD	237	N		12
9406		6497	6-FT 250V/15A POWER CORD	31	N		12
9406		6580	OPTIONAL RACK SECURITY KIT	141	N		12
9406		6586	MODEM TRAY FOR 19-INCH RACK	196	N		12
9406		6598	DISK SLOT FILLER (QTY 4)	31	N		12
9406		6654	14-FT 1PH/24-30A PWR CORD	157	N		12
9406		6671	9FT IEC 320 C13/14 PDU CORD	13	N		12

Machine				GSA	Customer	Per Call	/ Software
Type	Model	Feature	Description	Price	Setup	Class	Test Period
9406		6672	5FT IEC 320 C13/14 PDU CORD	13	N		12
9406		6805	PCI 2-LINE WAN IOA NO IOP	333	N		12
9406		7188	POWER DIST UNIT-SIDE MOUNT	786	N		12
9406		7341	550 ON/OFF PROC DAY BILLING	400	N		12
9406		7463	ENTERPRISE EDITION FOR #0915	209,048	N		12
9406		7522	QUANTITY 150 OF 1268	153,131	N		12
9406		7593	595 ON/OFF PROC DAY BILLING	573	N		12
9406		7621	ON/OFF PROC DAY BILLING	234	N		12
9406		7622	520 RESERVE CAPACITY PREPAID	7,026	N		12
9406		7624	570 ON/OFF PROC DAY BILLING	463	N		12
9406		7711	CBU EDITION FOR 0906	50,297	N		12
9406		7734	ENTERPRISE EDITION FOR 0906	39,688	N		12
9406		7735	ENTERPRISE EDITION FOR 0906	73,010	N		12
9406		7736	ENTERPRISE EDITION FOR 0906	102,088	N		12
9406		7741	550 RESERVE CAPACITY PREPAID	12,024	N		12
9406		7747	ENTERPRISE EDITION FOR 0934	227,909	N		12
9406		7748	ENTERPRISE EDITION FOR 0935	306,499	N		12
9406		7749	ENTERPRISE EDITION FOR 0936	463,678	N		12
9406		7760	CBU EDITION FOR 0937	216,121	N		12
9406		7784	STANDARD EDITION FOR 0906	27,585	N		12
9406		7802	15M HMC ATTACHMENT CABLE	20	N		12
9406		7837	BULK POWER DISTRIBUTION	1,965	N		12
9406		7840	SIDE-BY-SIDE FOR 1.8M RACKS	393	N		12
9406		7841	RUGGEDIZE RACK KIT	1,179	N		12
9406		7863	BLIND SWAP CASSETTE (DOUBLE)	39	N		12
9406		7926	595 RESERVE CAPACITY PREPAID	17,211	N		12
9406		7931	550 ON/OFF PROC DAY BILLING	424	N		12
9406		7934	550 RESERVE CAPACITY PREPAID	12,731	N		12
9406		7940	ADV POWER VIRTUALIZATION	-	N		12
9406		7942	ADW POWER VIRTUALIZATION	-	N		12
9406		7952	570 ON/OFF PROC DAY BILLING	463	N		12
9406		7972	595 ON/OFF PROC DAY BILLING	573	N		12
9406		7974	595 1GB MEMORY DAY BILLING	23	N		12
9406		7975	595 RESERVE CAPACITY REPAID	17,211	N		12
9406		7985	ENTERPRISE EDITION FOR #0952	1,821,703	N		12
9406		7993	595 ON/OFF PROC DAY BILLING	573	N		12
9406		8468	595 RESERVE CAPACITY PREPAID	17,211	N		12
9406		8686	14-FT 250V/70A POWER CORD	1,965	N		12
9406		8697	14-FT 480V/30A POWER CORD	1,572	N		12
9840	AE2		FLASHSYSTEM 900	21,923	Y	2	12
9840		3700	1MFIBERCABLE LC LC	40	N		12
9840		3701	5MFIBERCABLE LC LC	50	N		12
9840		5989	3MQSFP OPTQDR IB	599	N		12
9840		5990	10MQSFP OPTQDR IB	650	N		12
9840		6313	LINECORD 2.8M 20V US	13	N		12
9840		A0RD	1MQSFP COPIB	170	N		12
9840		A0RE	3MQSFP COPIB	308	N		12
9840		A2YG	1MMLNXQSFP COPFDR14IB	170	N		12
9840		A2YH	3MMLNXQSFP COPFDR14IB	205	N		12
9840		A2YL	3MMLNXQSFP OPTFDR14IB	924	N		12

Machine				GSA	Customer	Per Call	/ Software
Type	Model	Feature	Description	Price	Setup	Class	Test Period
9840		A2YN	10MMLNXQSFP OPTFDR14IB	975	N		12
9840		AF14	ENCRYPTIONENABLEMENTPACK	10,276	N		12
9840		AF15	FC FCOE HOSTINTERFACECARD	3,425	N		12
9840		AF16	QDR IB4PORTHOSTINTERFACECARD	4,453	N		12
9840		AF17	ISCSI HOST INTERFACE CARD	4,453	N		12
9840		AF18	8GBFC8PORTHOSTOPTICS	2,740	N		12
9840		AF19	16GB FC4PORT HOSTOPTICS	3,767	N		12
9840		AF1A	10GB FCOE8PORT HOSTOPTICS	2,398	N		12
9840		AF1D	10GB ISCSI 8 PORT HOST OPTICS	2,398	N		12
9840		AF23	1.2TB MICROLATENCY MODULE	9,982	N		12
9840		AF24	2.9TB MICROLATENCY MODULE	22,677	N		12
9840		AF25	5.7TB MICROLATENCY MODULE	46,280	N		12
9840		AF29	3M PASSIVE 10GBE SFP COPPER	154	N		12
9840		AF2A	5M PASSIVE 10GBE SFP COPPER	239	N		12
9840		AF2B	1M PASSIVE 10GBE SFP COPPER	137	N		12
9840		AF2C	1M ACTIVE 10GBE SFP COPPER D	154	N		12
9840		AF2D	3M ACTIVE 10GBE SFP COPPER D	170	N		12
9840		AF2E	5M ACTIVE 10GBE SFP COPPER D	222	N		12
9843	AE2		FLASHSYSTEM 900	26,802	Y	2	36
9843		3700	1 M FIBER CABLE LC-LC	40	N		36
9843		3701	5 M FIBER CABLE LC-LC	50	N		36
9843		5989	3 M IBM QSFP OPT QDR IB	599	N		36
9843		5990	10 M IBM QSFP OPT QDR IB	650	N		36
9843		6215	LINE CORD - 2.8M UK	13	N		36
9843		6313	LINE CORD - 2.8M 120V US	13	N		36
9843		A0RD	1 M IBM QSFP COP IB	170	N		36
9843		A0RE	3 M IBM QSFP COP IB	308	N		36
9843		A2YG	1 M MLNX QSFP COP FDR14 IB	170	N		36
9843		A2YH	3 M MLNX QSFP COP FDR14 IB	205	N		36
9843		A2YL	3 M MLNX QSFP OPT FDR14 IB	924	N		36
9843		A2YN	10 M MLNX QSFP OPT FDR14 IB	975	N		36
9843		AF14	ENCRYPTION ENABLEMENT PACK	10,276	N		36
9843		AF15	FC/FCOE HOST INTERFACE CARD	4,185	N		36
9843		AF16	QDR IB 4 PORT HOST INTERFACE C	5,446	N		36
9843		AF17	ISCSI HOST INTERFACE CARD	5,450	N		36
9843		AF18	8GB FC 8 PORT HOST OPTICS	2,740	N		36
9843		AF19	16GB FC 4 PORT HOST OPTICS	3,767	N		36
9843		AF1A	10GB FCOE 8 PORT HOST OPTICS	2,398	N		36
9843		AF1D	10GB ISCSI 8 PORT HOST OPTICS	2,398	N		36
9843		AF1L	OEM ENABLEMENT PACK WITH STA	342	N		36
9843		AF23	1.2TB MICROLATENCY MODULE	12,691	N		36
9843		AF24	2.9TB MICROLATENCY MODULE	28,306	N		36
9843		AF25	5.7TB MICROLATENCY MODULE	57,619	N		36
9843		AF29	3M PASSIVE 10GBE SFP COPPER	154	N		36
9843		AF2A	5M PASSIVE 10GBE SFP COPPER	239	N		36
9843		AF2B	1M PASSIVE 10GBE SFP COPPER	137	N		36
9843		AF2C	1M ACTIVE 10GBE SFP COPPER D	154	N		36
9843		AF2D	3M ACTIVE 10GBE SFP COPPER D	170	N		36
9843		AF2E	5M ACTIVE 10GBE SFP COPPER D	222	N		36
9846	AC3		IBM FLASHSYSTEM CONTROL ENCLOS	36,544	N	2	12

Machine				GSA	Customer	Per Call	/ Software
Type	Model	Feature	Description	Price	Setup	Class	Test Period
9846	AE2		FLASHSYS V9000 STORAG ENCLOS	21,923	N	2	12
9846		3700	1 M FIBER CABLE LC LC	40	N		12
9846		3701	5 M FIBER CABLE LC LC	50	N		12
9846		5301	1M FIBER CABLE LC LC	49	N		12
9846		5305	5M FIBER CABLE LC LC	85	N		12
9846		5325	25M FIBER CABLE LC LC	130	N		12
9846		6313	LINE CORD 2.8M 120V US	13	N		12
9846		ACHF	64GB CACHE UPGRADE	1,967	N		12
9846		ACHU	16 GB FC LW SFP TRANSCEIVERS	1,232	N		12
9846		ACUB	1.5M 12GB SAS CABLE MSAS HD	553	N		12
9846		ACUC	3M 12GB SAS CABLE MSAS HD	749	N		12
9846		ACUD	6M 12GB SAS CABLE MSAS HD	936	N		12
9846		AF14	ENCRYPTION ENABLEMENT PACK	10,276	N		12
9846		AF15	FC FCOE HOST INTERFACE CARD	3,425	N		12
9846		AF18	8GB FC 8 PORT HOST OPTICS	2,740	N		12
9846		AF19	16GB FC 4PORT HOST OPTICS	3,767	N		12
9846		AF1P	2M FIBER CABLE LC-LC	94	N		12
9846		AF23	1.2TB IBM MICROLATENCY MODULE	9,982	N		12
9846		AF24	2.9TB IBM MICROLATENCY MODULE	22,677	N		12
9846		AF25	5.7TB IBM MICROLATENCY MODULE	46,280	N		12
9846		AF44	16 GB FC 4 PORT ADAPTER	3,961	N		12
9846		AFF1	SHIP AND HANDL CONTROL ENCLO	93	N		12
9846		AFFS	SHIP AND HANDL STOR ENCLOS	2,585	N		12
9846		AH10	8GB FC 4PORT HOST OPTICS	1,369	N		12
9846		AH11	16GB FC 2PORT HOST OPTICS	1,986	N		12
9846		AH12	10GB ETHER 4PORT HOST OPTICS	1,986	N		12
9846		AH13	SAS ENCLOSURE ATTACH CARD	2,295	N		12
9846		AH1A	COMPRESSION ACCELERATOR	1,369	N		12
9846		AH1T	8GB FC LW SFP TRANSCEIVERS	683	N		12
9846		AH2A	1.92TB 2.5 RI FLASH DRIVE	7,964	N		12
9846		AH2B	3.84TB 2.5 RI FLASH DRIVE	15,554	N		12
9846		AH32	8TB 7.2K 3.5 NL HDD	3,747	N		12
9847		IF1	DEEPFLASH 150 IF1 1YR	515,364	Y	2	12
9847		IF2	DEEPFLASH 150 IF2 1YR	1,004,961	Y	2	12
9847		IF3	DEEPFLASH 150 IF3 1YR	1,959,676	Y	2	12
9847		AFF0	128TB UPGRADE KIT	515,364	N		12
9848	AC3		IBM FLASHSYSTEM CONTROL ENCLOS	39,813	N	2	36
9848	AE2		FLASHSYS V9000 STORAG ENCLOS	26,802	N	2	36
9848		0983	TAA COMPLIANCE	-	N		36
9848		3700	1 M FIBER CABLE LC LC	40	N		36
9848		3701	5 M FIBER CABLE LC LC	50	N		36
9848		5301	1M FIBER CABLE LC LC	49	N		36
9848		5305	5M FIBER CABLE LC LC	85	N		36
9848		5325	25M FIBER CABLE LC LC	130	N		36
9848		6313	LINE CORD 2.8M 120V US	13	N		36
9848		ACHF	64GB CACHE UPGRADE	1,898	N		36
9848		ACHU	16 GB FC LW SFP TRANSCEIVERS	1,232	N		36
9848		ACUB	1.5M 12GB SAS CABLE MSAS HD	534	N		36
9848		ACUC	3M 12GB SAS CABLE MSAS HD	722	N		36
9848		ACUD	6M 12GB SAS CABLE MSAS HD	903	N		36

Machine				GSA	Customer	Per Call	/ Software
Type	Model	Feature	Description	Price	Setup	Class	Test Period
9848		AF14	ENCRYPTION ENABLEMENT PACK	10,276	N		36
9848		AF15	FC FCOE HOST INTERFACE CARD	4,185	N		36
9848		AF18	8GB FC 8 PORT HOST OPTICS	2,740	N		36
9848		AF19	16GB FC 4PORT HOST OPTICS	3,767	N		36
9848		AF1P	2M FIBER CABLE LC-LC	69	N		36
9848		AF23	1.2TB IBM MICROLATENCY MODULE	13,336	N		36
9848		AF24	2.9TB IBM MICROLATENCY MODULE	30,084	N		36
9848		AF25	5.7TB IBM MICROLATENCY MODULE	61,257	N		36
9848		AF44	16 GB FC 4 PORT ADAPTER	2,896	N		36
9848		AH10	8GB FC 4PORT HOST OPTICS	1,369	N		36
9848		AH11	16GB FC 2PORT HOST OPTICS	1,986	N		36
9848		AH12	10GB ETHER 4PORT HOST OPTICS	1,986	N		36
9848		AH13	SAS ENCLOSURE ATTACH CARD	2,216	N		36
9848		AH1A	COMPRESSION ACCELERATOR	1,369	N		36
9848		AH1T	8GB FC LW SFP TRANSCEIVERS	683	N		36
9848		AH2A	1.92TB 2.5 RI FLASH DRIVE	7,687	N		36
9848		AH2B	3.84TB 2.5 RI FLASH DRIVE	15,013	N		36
9848		AH32	8TB 7.2K 3.5 NL HDD	3,616	N		36