

Effective Date
10/2/2015

| Product | Offering Type | GSA Price | Description | Software Test Period | Software Warranty Indicator | Software License Type |
|---------------|---------------|-----------|--------------------------------|----------------------|-----------------------------|-----------------------|
| 5608 AN2 | OTC | 0 | IBM TIVOLI STORAGE MANAGER | 0 | Y | IPLA |
| 5608 AN2 3354 | OTC | 42 | TSM SAN SW1YMA AFTERLIC/CLNT | 0 | Y | IPLA |
| 5608 AN2 3362 | OTC | 10,787 | TSM SAN SW1YMA AFTERLIC250CL | 0 | Y | IPLA |
| 5608 AN3 | OTC | 0 | IBM TIVOLI STORAGE MANAGER | 0 | Y | IPLA |
| 5608 AN3 3352 | OTC | 13 | TSM SAN SW MA 1Y REN/CLNT | 0 | Y | IPLA |
| 5608 AN3 3370 | OTC | 3,502 | TSM SAN SW MA 1YREN 250CLNT | 0 | Y | IPLA |
| 5608 PF1 | OTC | 0 | IBM TIV CDP FOR FILES 1YR AL | 0 | Y | IPLA |
| 5608 PF1 3922 | OTC | 21 | SWM 1YR AFTER LIC PER CLIENT | 0 | Y | IPLA |
| 5608 PF1 3923 | OTC | 5,486 | SWM 1YR AFTER LIC 250 CLIENT | 0 | Y | IPLA |
| 5608 PF2 | OTC | 0 | BM TIV CDP FOR FILES 1YR REG | 0 | Y | IPLA |
| 5608 PF2 3930 | ALC | 7 | TIVCDP FILES MA1YREN PERCLNT | 0 | Y | IPLA |
| 5608 PF2 3931 | ALC | 1,763 | TIVCDP FILES MA1YREN 250CLNT | 0 | Y | IPLA |
| 5608 R61 | OTC | 0 | TPC V4 1 WSERP S&S 1Y REG | 0 | Y | IPLA |
| 5608 R61 0003 | OTC | 677 | TPC BE 1 YR RNWL PER SERV | 0 | Y | IPLA |
| 5608 R61 0004 | OTC | 169,521 | TPC BE 1 YR RNWL PER 250 SERV | 0 | Y | IPLA |
| 5608 SM2 | OTC | 0 | IBM TIVOLI STORAGE MANAGER | 0 | Y | IPLA |
| 5608 SM2 3337 | OTC | 42 | TSM SW MA 1Y AFTER LIC/CLNT | 0 | Y | IPLA |
| 5608 SM2 3338 | OTC | 10,787 | TSM SW MA 1YAFTERLIC 250CLNT | 0 | Y | IPLA |
| 5608 SM3 | OTC | 0 | IBM TIVOLI STORAGE MANAGER | 0 | Y | IPLA |
| 5608 SM3 3342 | OTC | 13 | TSM SW MA 1YR REN/CLNT | 0 | Y | IPLA |
| 5608 SM3 3366 | OTC | 3,502 | TSM SW MA 1YR REN 250 CLNT | 0 | Y | IPLA |
| 5608 SP1 | OTC | 0 | IBM TIVOLI-MNTN 1Y AL SP1 | 0 | Y | IPLA |
| 5608 SP1 3894 | OTC | 2,588 | SWM 1YR AFTER LIC 1TB | 0 | Y | IPLA |
| 5608 SP1 3895 | OTC | 647,265 | SWM 1YR AFTER LIC 250TB | 0 | Y | IPLA |
| 5608 SP2 | OTC | 0 | IBM TIVOLI-MNTN 1Y PID REG | 0 | Y | IPLA |
| 5608 SP2 3898 | OTC | 862 | TSM HSM WIN SWM 1YR REN 1TB | 0 | Y | IPLA |
| 5608 SP2 3899 | OTC | 215,755 | TSM HSM WIN SWM 1YRREN 250TB | 0 | Y | IPLA |
| 5608 SX2 | OTC | 0 | IBM TIVOLI STORAGE MANAGER | 0 | Y | IPLA |
| 5608 SX2 3344 | OTC | 42 | TSM EE SW MA 1YAFTERLIC/CLNT | 0 | Y | IPLA |
| 5608 SX2 3360 | OTC | 10,787 | TSMEE SW MA1YAFTERLIC250CLNT | 0 | Y | IPLA |
| 5608 SX3 | OTC | 0 | IBM TIVOLI STORAGE MANAGER | 0 | Y | IPLA |
| 5608 SX3 3348 | OTC | 13 | TSM EE SW MA 1Y REN/CLNT | 0 | Y | IPLA |
| 5608 SX3 3358 | OTC | 3,502 | TSM EE SW MA 1Y REN 250CLNT | 0 | Y | IPLA |
| 5608 TC4 3319 | OTC | 2,992 | TPCFORDISK PER TB W/1YR MAINT | 0 | Y | IPLA |
| 5608 TC4 3323 | OTC | 748,111 | TPCFORDISK PER250TB W1YRMAINT | 0 | Y | IPLA |
| 5608 TC5 3324 | OTC | 4,987 | TPCFORREPL PER TB W/1YR MAINT | 0 | Y | IPLA |
| 5608 TC5 3325 | OTC | 1,246,851 | TPCFORREPL PER250TB W1YRMAINT | 0 | Y | IPLA |
| 5608 W07 | OTC | 0 | TIV STORAGE FLASHCOPY MGR | 0 | Y | IPLA |
| 5608 W07 0001 | OTC | 947 | TIV FCM 1-12TB LIC | 0 | Y | IPLA |
| 5608 W07 0002 | OTC | 802 | TIV FCM 13-32TB LIC | 0 | Y | IPLA |
| 5608 W07 0003 | OTC | 584 | TIV FCM 33-64TB LIC | 0 | Y | IPLA |
| 5608 W07 0004 | OTC | 438 | TIV FCM 65-100TB LIC | 0 | Y | IPLA |
| 5608 W07 0005 | OTC | 364 | TIV FCM 101-250TB LIC | 0 | Y | IPLA |
| 5608 W07 0006 | OTC | 292 | TIV FCM 251+TB LIC | 0 | Y | IPLA |
| 5608 W07 0007 | OTC | 73,065 | TIV FCM 251+TB LIC QTY 250 | 0 | Y | IPLA |
| 5639 BB3 | OTC | 0 | | 0 | N | IPLA |
| 5639 BB3 2731 | OTC | 26 | | 0 | N | IPLA |
| 5639 BB3 2733 | OTC | 147 | | 0 | N | IPLA |
| 5639 CB7 | OTC | 0 | STORWIZE V7000 SW V7.3 | 0 | Y | IPLA |
| 5639 CB7 0001 | OTC | 11,607 | CONTR SW W1YRSWM | 0 | Y | IPLA |
| 5639 CB7 0002 | OTC | 1,088 | CONTR RTC W1YRSWM | 0 | Y | IPLA |
| 5639 CB7 0003 | OTC | 1,088 | CONTREASYTIER W1YRMA | 0 | Y | IPLA |
| 5639 CB7 0004 | OTC | 1,088 | CONTR FC W1YRSWM | 0 | Y | IPLA |
| 5639 CB7 0005 | OTC | 2,992 | CONTR FULLFEAT W1YRMA | 0 | Y | IPLA |
| 5639 CB7 0006 | OTC | 1,088 | CONTR RM W1YRSWM | 0 | Y | IPLA |
| 5639 CS1 | OTC | 0 | STORW V7000 RT COMPR SW REG | 0 | Y | IPLA |
| 5639 CS1 0003 | OTC | 1,306 | 1YR RNL/ENCL | 0 | Y | IPLA |
| 5639 CS1 0004 | OTC | 326,448 | 1YR RNL/ 250 ENCL | 0 | Y | IPLA |
| 5639 CS2 | OTC | 0 | STRWZ V7000 RT CMPRS SW 1Y AFL | 0 | Y | IPLA |

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| 5639 CS2 0001 | OTC | 3,917 | 1YR AFL/ENCL | 0 | Y | IPLA |
| 5639 CS2 0002 | OTC | 979,345 | 1YR AFL/ 250 ENCL | 0 | Y | IPLA |
| 5639 DC1 | OTC | 0 | DCFV10 1 YR RENEWAL | 0 | Y | IPLA |
| 5639 EV7 | OTC | 0 | IBM STORWIZE V7000 | 0 | Y | IPLA |
| 5639 EV7 0001 | OTC | 6,529 | EV+1YR SWM | 0 | Y | IPLA |
| 5639 EV7 0002 | OTC | 1,632,242 | STORWIZE V7000 EV+1YR/250 ENCL | 0 | Y | IPLA |
| 5639 FM6 0012 | OTC | 139,647 | VFM ME WS 250SVR 51+ +1YRSWM | 0 | Y | IPLA |
| 5639 FPA | OTC | 0 | PT GATEWAY FOR SYSTEM Z V1 | 0 | Y | IPLA |
| 5639 FPA 0016 | OTC | 1,381 | PER TERABYTES (1-12) | 0 | Y | IPLA |
| 5639 FPA 0017 | OTC | 302 | PER TERABYTES (13-32) | 0 | Y | IPLA |
| 5639 FPA 0018 | OTC | 148 | PER TERABYTES (33-64) | 0 | Y | IPLA |
| 5639 FPA 0019 | OTC | 115 | PER TERABYTES (65-100) | 0 | Y | IPLA |
| 5639 FPA 0020 | OTC | 84 | PER TERABYTES (101-250) | 0 | Y | IPLA |
| 5639 FPA 0021 | OTC | 38 | PER TERABYTES (251+) | 0 | Y | IPLA |
| 5639 FPA 0022 | OTC | 9,634 | PER 250 TERABYTES (251+) | 0 | Y | IPLA |
| 5639 FPB | OTC | 0 | PT GATEWAY SYSTEM Z V1 1YR R&R | 0 | Y | IPLA |
| 5639 FPB 0033 | OTC | 365 | PER TERABYTES (1-12) | 0 | Y | IPLA |
| 5639 FPB 0035 | OTC | 80 | PER TERABYTES (13-32) | 0 | Y | IPLA |
| 5639 FPB 0037 | OTC | 38 | PER TERABYTES (33-64) | 0 | Y | IPLA |
| 5639 FPB 0039 | OTC | 30 | PER TERABYTES (65-100) | 0 | Y | IPLA |
| 5639 FPB 0041 | OTC | 21 | PER TERABYTES (101-250) | 0 | Y | IPLA |
| 5639 FPB 0044 | OTC | 9 | PER TERABYTES (251+) | 0 | Y | IPLA |
| 5639 FPB 0045 | OTC | 2,543 | PER 250 TERABYTES (251+) | 0 | Y | IPLA |
| 5639 FPC | OTC | 0 | PT GATEWAY SYSTEM Z V1 1YR AFL | 0 | Y | IPLA |
| 5639 FPC 0016 | OTC | 1,094 | PER TERABYTES (1-12) | 0 | Y | IPLA |
| 5639 FPC 0017 | OTC | 239 | PER TERABYTES (13-32) | 0 | Y | IPLA |
| 5639 FPC 0018 | OTC | 117 | PER TERABYTES (33-64) | 0 | Y | IPLA |
| 5639 FPC 0019 | OTC | 92 | PER TERABYTES (65-100) | 0 | Y | IPLA |
| 5639 FPC 0020 | OTC | 66 | PER TERABYTES (101-250) | 0 | Y | IPLA |
| 5639 FPC 0021 | OTC | 30 | PER TERABYTES (251+) | 0 | Y | IPLA |
| 5639 FPC 0022 | OTC | 7,630 | PER 250 TERABYTES (251+) | 0 | Y | IPLA |
| 5639 LP1 | OTC | 0 | IBM SA ENTERPRISE EDITION | 0 | Y | IPLA |
| 5639 LP1 0001 | OTC | 11,788 | SA EE PER SEC/NODE W/1YR SW MN | 0 | Y | IPLA |
| 5639 LP1 0002 | OTC | 45,340 | SA EE PER INST W/1YR SW MNT | 0 | Y | IPLA |
| 5639 LP2 | OTC | 0 | IBM SA ENTERPRISE 1 YR R/R | 0 | Y | IPLA |
| 5639 LP2 0001 | OTC | 2,358 | SA EE PER SEC/NODE 1YR REN SW | 0 | Y | IPLA |
| 5639 LP2 0003 | OTC | 9,068 | SA EE PER INST 1YR REN SW MNT | 0 | Y | IPLA |
| 5639 LP3 | OTC | 0 | IBM SA ENTERPRISE 1 YR A/L | 0 | Y | IPLA |
| 5639 LP3 0001 | OTC | 7,073 | PER SEC/NODE W/1 YR A/L SW MNT | 0 | Y | IPLA |
| 5639 LP3 0002 | OTC | 27,204 | SA EE PER INSTALL 1 YR AFL | 0 | Y | IPLA |
| 5639 LT1 | OTC | 0 | IBM SA LIBRARY EDITION | 0 | Y | IPLA |
| 5639 LT1 0001 | OTC | 7,557 | SA LE TS3500/4500 PER INS 1Y | 0 | Y | IPLA |
| 5639 LT1 0002 | OTC | 1,889,169 | SA LE TS3500/4500 PER 250INS1Y | 0 | Y | IPLA |
| 5639 LT1 0005 | OTC | 3,778 | SA LE TS3100/3200 P I 1Y SW M | 0 | Y | IPLA |
| 5639 LT1 0006 | OTC | 944,584 | SA LE TS3100/3200 P250I 1Y SW | 0 | Y | IPLA |
| 5639 LT2 | OTC | 0 | IBM SA LIBRARY 1 YR REG/REN | 0 | Y | IPLA |
| 5639 LT2 0003 | OTC | 1,511 | SA LE TS3500/4500 INS 1Y RN | 0 | Y | IPLA |
| 5639 LT2 0004 | OTC | 377,834 | SA LE TS3500/4500 250IN 1Y RN | 0 | Y | IPLA |
| 5639 LT2 0011 | OTC | 756 | SA LE TS3100/3200 PI SWM 1Y RN | 0 | Y | IPLA |
| 5639 LT2 0012 | OTC | 188,917 | SA LE TS3100/3200 P250I 1Y REN | 0 | Y | IPLA |
| 5639 LT3 | OTC | 0 | IBM SA LIBRARY 1 YR A/L | 0 | Y | IPLA |
| 5639 LT3 0001 | OTC | 4,534 | SA LE TS3500/4500 INS 1Y A/L | 0 | Y | IPLA |
| 5639 LT3 0002 | OTC | 1,133,501 | SA LE TS3500/4500 250IN 1Y A/L | 0 | Y | IPLA |
| 5639 LT3 0005 | OTC | 2,267 | SA LE TS3100/3200 PI SWM 1YA/L | 0 | Y | ICA |
| 5639 LT3 0006 | OTC | 566,751 | LE TS3100/3200 P250I SWM 1YAL | 0 | Y | IPLA |
| 5639 M44 | OTC | 0 | MQSERIES JAVA PROGRAMMING | 0 | Y | IPLA |
| 5639 M44 0001 | OTC | 299 | SINGLE-LEARNER PERPETUAL LIC. | 0 | Y | IPLA |
| 5639 M44 0002 | OTC | 2,144 | MULTIPLE-LEARNR 1 TO 25 | 0 | Y | IPLA |
| 5639 M44 0003 | OTC | 2,942 | MULTIPLE-LEARNR 26 TO 50 | 0 | Y | IPLA |
| 5639 M44 0004 | OTC | 4,289 | MULTIPLE-LEARNR 51 TO 100 | 0 | Y | IPLA |
| 5639 M44 0005 | OTC | 5,536 | MULTIPLE-LEARNR 101 TO 250 | 0 | Y | IPLA |
| 5639 M44 0006 | OTC | 6,633 | MULTIPLE-LEARNR 251 TO 500 | 0 | Y | IPLA |
| 5639 M44 0007 | OTC | 8,479 | MULTIPLE-LEARNR 501 TO 999 | 0 | Y | IPLA |
| 5639 M44 3446 | OTC | 30 | CUSTOMER EXPEDITE PROC CHG | 0 | Y | IPLA |
| 5639 M45 | OTC | 0 | MQSERIES JAVA PROGRAMMING | 0 | Y | IPLA |
| 5639 M45 0001 | OTC | 299 | SINGLE-LEARNER PERPETUAL LIC. | 0 | Y | IPLA |

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|---------------|-----|--------|--------------------------------|---|---|------|
| 5639 M45 0002 | OTC | 2,144 | MULTIPLE-LEARNR 1 TO 25 | 0 | Y | IPLA |
| 5639 M45 0003 | OTC | 2,942 | MULTIPLE-LEARNR 26 TO 50 | 0 | Y | IPLA |
| 5639 M45 0004 | OTC | 4,289 | MULTIPLE-LEARNR 51 TO 100 | 0 | Y | IPLA |
| 5639 M45 0005 | OTC | 5,536 | MULTIPLE-LEARNR 101 TO 250 | 0 | Y | IPLA |
| 5639 M45 0006 | OTC | 6,633 | MULTIPLE-LEARNR 251 TO 500 | 0 | Y | IPLA |
| 5639 M45 0007 | OTC | 8,479 | MULTIPLE-LEARNR 501 TO 999 | 0 | Y | IPLA |
| 5639 M45 3446 | OTC | 30 | CUSTOMER EXPEDITE PROC CHG | 0 | Y | IPLA |
| 5639 NA1 | OTC | 0 | | 0 | N | IPLA |
| 5639 NA2 | OTC | 0 | PER INSTALL SW MA NC REG | 0 | Y | IPLA |
| 5639 NA2 0003 | OTC | 7,182 | IBM NA12.4 ENTED 1YR RENEWAL | 0 | Y | IPLA |
| 5639 NA2 0007 | OTC | 2,873 | IBM NA12.4 PROPLUS 1YR RENEWAL | 0 | Y | IPLA |
| 5639 NAT | OTC | 0 | IBM NETWORK ADVISOR V12.0 | 0 | Y | IPLA |
| 5639 NAT 0001 | OTC | 35,909 | IBM NA12.4 ENTED | 0 | Y | IPLA |
| 5639 NAT 0002 | OTC | 14,364 | IBM NA12.4 PROPLUS ED | 0 | Y | IPLA |
| 5639 NAT 0003 | OTC | 23,700 | UPGRADE FROM NA PROPLUS | 0 | Y | IPLA |
| 5639 NN1 | OTC | 0 | REG/RENEW MAIN 1 YEAR | 0 | Y | IPLA |
| 5639 NN1 0002 | OTC | 7,500 | SW I.N. 1YR RENEW OTC | 0 | Y | IPLA |
| 5639 NN1 0004 | OTC | 717 | SW M.N. 1YR RENEW OTC | 0 | Y | IPLA |
| 5639 NN1 0006 | OTC | 7,500 | SW S.N. 1YR RENEW OTC | 0 | Y | IPLA |
| 5639 PTA | OTC | 0 | PROTECTIER ENT ED V3 | 0 | Y | IPLA |
| 5639 PTA 0001 | OTC | 10,579 | PER STORAGE DEVICE | 0 | Y | IPLA |
| 5639 PTA 0002 | OTC | 10,579 | PER STORAGE DEVICE | 0 | Y | IPLA |
| 5639 PTA 0003 | OTC | 5,025 | PER DECIMAL TERABYTES (1-12) | 0 | Y | IPLA |
| 5639 PTA 0004 | OTC | 4,232 | PER DECIMAL TERABYTES (13-32) | 0 | Y | IPLA |
| 5639 PTA 0005 | OTC | 2,015 | PER DECIMAL TERABYTES (33-64) | 0 | Y | IPLA |
| 5639 PTA 0006 | OTC | 982 | PER DECIMAL TERABYTES (65-100) | 0 | Y | IPLA |
| 5639 PTA 0007 | OTC | 302 | PER DECIMAL TERABYTE (101-250) | 0 | Y | IPLA |
| 5639 PTA 0008 | OTC | 76 | PER DECIMAL TERABYTES (251+) | 0 | Y | IPLA |
| 5639 PTA 0009 | OTC | 18,892 | PER 250 DECIMAL TERABYT (251+) | 0 | Y | IPLA |
| 5639 PTA 0010 | OTC | 1,167 | PER DECIMAL TERABYTES (1-12) | 0 | Y | IPLA |
| 5639 PTA 0011 | OTC | 982 | PER DECIMAL TERABYTES (13-32) | 0 | Y | IPLA |
| 5639 PTA 0012 | OTC | 944 | PER DECIMAL TERABYTES (33-64) | 0 | Y | IPLA |
| 5639 PTA 0013 | OTC | 491 | PER DECIMAL TERABYTES (65-100) | 0 | Y | IPLA |
| 5639 PTA 0014 | OTC | 151 | PER DECIMAL TERABYTE (101-250) | 0 | Y | IPLA |
| 5639 PTA 0015 | OTC | 37 | PER DECIMAL TERABYTES (251+) | 0 | Y | IPLA |
| 5639 PTA 0016 | OTC | 9,446 | PER 250 DECIMAL TERABYT (251+) | 0 | Y | IPLA |
| 5639 PTA 0017 | OTC | 1,624 | PER DECIMAL TERABYTES (1-12) | 0 | Y | IPLA |
| 5639 PTA 0018 | OTC | 355 | PER DECIMAL TERABYTES (13-32) | 0 | Y | IPLA |
| 5639 PTA 0019 | OTC | 173 | PER DECIMAL TERABYTES (33-64) | 0 | Y | IPLA |
| 5639 PTA 0020 | OTC | 136 | PER DECIMAL TERABYTES (65-100) | 0 | Y | IPLA |
| 5639 PTA 0021 | OTC | 98 | PER DECIMAL TERABYTE (101-250) | 0 | Y | IPLA |
| 5639 PTA 0022 | OTC | 45 | PER DECIMAL TERABYTES (251+) | 0 | Y | IPLA |
| 5639 PTA 0023 | OTC | 11,335 | PER 250 DECIMAL TERABYT (251+) | 0 | Y | IPLA |
| 5639 PTA 0024 | OTC | 10,579 | PER STORAGE DEVICE | 0 | Y | IPLA |
| 5639 PTB | OTC | 0 | PROTECTIER APP ED V3 | 0 | Y | IPLA |
| 5639 PTB 0001 | OTC | 7,557 | PER STORAGE DEVICE | 0 | Y | IPLA |
| 5639 PTB 0002 | OTC | 7,557 | PER STORAGE DEVICE | 0 | Y | IPLA |
| 5639 PTB 0003 | OTC | 1,058 | PER DECIMAL TERABYTES (1-12) | 0 | Y | IPLA |
| 5639 PTB 0004 | OTC | 3,778 | PER DECIMAL TERABYTES (13-32) | 0 | Y | IPLA |
| 5639 PTB 0005 | OTC | 944 | PER DECIMAL TERABYTES (33-64) | 0 | Y | IPLA |
| 5639 PTB 0006 | OTC | 680 | PER DECIMAL TERABYTES (1-12) | 0 | Y | IPLA |
| 5639 PTB 0007 | OTC | 1,360 | PER DECIMAL TERABYTES (13-32) | 0 | Y | IPLA |
| 5639 PTB 0008 | OTC | 283 | PER DECIMAL TERABYTES (33-64) | 0 | Y | IPLA |
| 5639 PTB 0009 | OTC | 1,171 | PER DECIMAL TERABYTES (1-12) | 0 | Y | IPLA |
| 5639 PTB 0010 | OTC | 302 | PER DECIMAL TERABYTES (13-32) | 0 | Y | IPLA |
| 5639 PTB 0011 | OTC | 302 | PER DECIMAL TERABYTES (33-64) | 0 | Y | IPLA |
| 5639 PTB 0012 | OTC | 7,557 | PER STORAGE DEVICE | 0 | Y | IPLA |
| 5639 PTC | OTC | 0 | PROTECTIER ENTRY EDITION | 0 | Y | IPLA |
| 5639 PTC 0001 | OTC | 7,557 | PROTECTIER VTL SMALL CAP | 0 | Y | IPLA |
| 5639 PTC 0002 | OTC | 7,557 | PROTECTIER OPENSTORAGE SM CAP | 0 | Y | IPLA |
| 5639 PTC 0003 | OTC | 1,889 | PROTECTIER REPL SMALL CAP | 0 | Y | IPLA |
| 5639 PTC 0004 | OTC | 13,980 | PROTECTIER VTL MEDIUM CAPACITY | 0 | Y | IPLA |
| 5639 PTC 0005 | OTC | 6,423 | UPGRADE FROM VTL SMALL CAP | 0 | Y | IPLA |
| 5639 PTC 0006 | OTC | 13,980 | PROTECTIER OPENSTORAGE MD CAP | 0 | Y | IPLA |
| 5639 PTC 0007 | OTC | 6,423 | UPGRADE FRM OPENSTORAGE SM CAP | 0 | Y | IPLA |
| 5639 PTC 0008 | OTC | 3,778 | PROTECTIER REPL MED CAPACITY | 0 | Y | IPLA |

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| 5639 PTC 0009 | OTC | 1,889 | UPGRADE FROM REPL SMALL CAP | 0 | Y | IPLA |
| 5639 RB7 | OTC | 0 | IBM FLASHSYST V9000 SOFTWARE | 0 | Y | IPLA |
| 5639 RB7 0001 | OTC | 22,569 | BSW+1YRSWM/ENCL | 0 | Y | IPLA |
| 5639 RBA | OTC | 0 | IBM FLASHSYST V9000 SOFTWARE | 0 | Y | IPLA |
| 5639 RBA 0001 | OTC | 4,514 | 1YR BSW REG&RNL/ENCL | 0 | Y | IPLA |
| 5639 RBB | OTC | 0 | IBM FLASHSYST V9000 SOFTWARE | 0 | Y | IPLA |
| 5639 RBB 0001 | OTC | 13,542 | 1YR BSW AFL/ENCL | 0 | Y | IPLA |
| 5639 S11 | OTC | 0 | SUSE LIN ENTER SERV11 FOR POWE | 0 | Y | IPLA |
| 5639 S11 0001 | OTC | 642 | S11 1 SKT W 1Y SUB | 0 | Y | IPLA |
| 5639 S11 0002 | OTC | 2,569 | S11 4 SKTS W 1Y SUB | 0 | Y | IPLA |
| 5639 S11 0003 | OTC | 5,139 | S11 8 SKTS W 1Y SUB | 0 | Y | IPLA |
| 5639 S11 0004 | OTC | 611 | S11 1 SKT W 1Y SUB EXP | 0 | Y | IPLA |
| 5639 S11 0005 | OTC | 2,442 | S11 4 SKTS W 1Y SUB EXP | 0 | Y | IPLA |
| 5639 S11 0006 | OTC | 4,885 | S11 8 SKTS W 1Y SUB EXP | 0 | Y | IPLA |
| 5639 S11 0007 | OTC | 642 | S11 1 SKT W 1Y SUB REN | 0 | Y | IPLA |
| 5639 S11 0008 | OTC | 2,569 | S11 4 SKTS W 1Y SUB REN | 0 | Y | IPLA |
| 5639 S11 0009 | OTC | 5,139 | S11 8 SKTS W 1Y SUB REN | 0 | Y | IPLA |
| 5639 S11 0010 | OTC | 727 | S11 1S 1Y SUB/STD SPT | 0 | Y | IPLA |
| 5639 S11 0011 | OTC | 2,912 | S11 4S 1Y SUB/STD SPT | 0 | Y | IPLA |
| 5639 S11 0012 | OTC | 5,824 | S11 8S 1Y SUB/STD SPT | 0 | Y | IPLA |
| 5639 S11 0013 | OTC | 693 | S11 1S 1Y SUB/STD SPT EXP | 0 | Y | IPLA |
| 5639 S11 0014 | OTC | 2,775 | S11 4S 1Y SUB/STD SPT EXP | 0 | Y | IPLA |
| 5639 S11 0015 | OTC | 5,550 | S11 8S 1Y SUB/STD SPT EXP | 0 | Y | IPLA |
| 5639 S11 0016 | OTC | 727 | S11 1S 1Y SUB/STD SPT REN | 0 | Y | IPLA |
| 5639 S11 0017 | OTC | 2,912 | S11 4S 1Y SUB/STD SPT REN | 0 | Y | IPLA |
| 5639 S11 0018 | OTC | 5,824 | S11 8S 1Y SUB/STD SPT REN | 0 | Y | IPLA |
| 5639 S11 0019 | OTC | 856 | S11 1S 1Y SUB/PRI SPT | 0 | Y | IPLA |
| 5639 S11 0020 | OTC | 3,426 | S11 4S 1Y SUB/PRI SPT | 0 | Y | IPLA |
| 5639 S11 0021 | OTC | 6,851 | S11 8S 1Y SUB/PRI SPT | 0 | Y | IPLA |
| 5639 S11 0022 | OTC | 813 | S11 1S 1Y SUB/PRI SPT EXP | 0 | Y | IPLA |
| 5639 S11 0023 | OTC | 3,254 | S11 4S 1Y SUB/PRI SPT EXP | 0 | Y | IPLA |
| 5639 S11 0024 | OTC | 6,509 | S11 8S 1Y SUB/PRI SPT EXP | 0 | Y | IPLA |
| 5639 S11 0025 | OTC | 856 | S11 1S 1Y SUB/PRI SPT REN | 0 | Y | IPLA |
| 5639 S11 0026 | OTC | 3,426 | S11 4S 1Y SUB/PRI SPT REN | 0 | Y | IPLA |
| 5639 S11 0027 | OTC | 6,851 | S11 8S 1Y SUB/PRI SPT REN | 0 | Y | IPLA |
| 5639 S13 | OTC | 0 | IBM STORWIZE V5000 | 0 | Y | IPLA |
| 5639 S13 0021 | OTC | 1,161 | V5000 1 YEAR RENEWAL | 0 | Y | IPLA |
| 5639 S13 0023 | OTC | 218 | V5000 FC 1 YEAR RENEWAL | 0 | Y | IPLA |
| 5639 S13 0025 | OTC | 218 | V5000 RM 1 YEAR RENEWAL | 0 | Y | IPLA |
| 5639 S13 0027 | OTC | 218 | V5000 EASY TIER 1 YR RNL | 0 | Y | IPLA |
| 5639 S13 0029 | OTC | 1,161 | V5000 EVIRT 1 YEAR RENEWAL | 0 | Y | IPLA |
| 5639 S14 | OTC | 0 | IBM STORWIZE V5000 | 0 | Y | IPLA |
| 5639 S14 0006 | OTC | 3,482 | V5000 1 YEAR AFTER LICENSE | 0 | Y | IPLA |
| 5639 S14 0007 | OTC | 653 | V5000 FC 1 YEAR AFTER LIC | 0 | Y | IPLA |
| 5639 S14 0008 | OTC | 653 | V5000 RM 1 YEAR AFTER LIC | 0 | Y | IPLA |
| 5639 S14 0009 | OTC | 653 | V5000 EASY TIER 1 YR AFL | 0 | Y | IPLA |
| 5639 S14 0010 | OTC | 3,482 | V5000 EV 1 YEAR AFTER LIC | 0 | Y | IPLA |
| 5639 SF1 | OTC | 0 | STORWIZE V7000 FM 1Y REG/REN | 0 | Y | IPLA |
| 5639 SF1 0002 | OTC | 725 | 1YR SF RNL/ENCL | 0 | Y | IPLA |
| 5639 SF2 | OTC | 0 | STORWIZEV7000 FILE MODU 1Y AFL | 0 | Y | IPLA |
| 5639 SF2 0001 | OTC | 2,176 | 1YR SF AFL/ENCL | 0 | Y | IPLA |
| 5639 SM1 | OTC | 0 | IBM STORWIZE V7000 1YR REG/REN | 0 | Y | IPLA |
| 5639 SM1 0002 | OTC | 2,612 | 1YR BSW RNL/ENCL | 0 | Y | IPLA |
| 5639 SM2 | OTC | 0 | IBM STORWIZE V7000 1YR AFL | 0 | Y | IPLA |
| 5639 SM2 0001 | OTC | 7,835 | 1YR BSW AFL/ENCL | 0 | Y | IPLA |
| 5639 SN1 | OTC | 0 | SCALE OUT NET ATT STORAGE SW | 0 | Y | ICA |
| 5639 SN1 0001 | OTC | 37,505 | SW I.N. 1YR W/SW MX | 0 | Y | ICA |
| 5639 SN1 0002 | OTC | 3,591 | SW M.N. 1YR W/SW MX | 0 | Y | IPLA |
| 5639 SN1 0003 | OTC | 37,505 | SW S.N. 1YR W/SW MX | 0 | Y | IPLA |
| 5639 SSA | OTC | 0 | IBM TOTALSTRGE SVC V2.1 TIER | 0 | Y | IPLA |
| 5639 SSA 3044 | OTC | 821 | SVC VZN 1YRRNL/TB 1-12 | 0 | Y | IPLA |
| 5639 SSA 3046 | OTC | 599 | SVC VZN 1YRRNL/TB 13-32 | 0 | Y | IPLA |
| 5639 SSA 3048 | OTC | 481 | SVC VZN 1YRRNL/TB 33-64 | 0 | Y | IPLA |
| 5639 SSA 3050 | OTC | 341 | SVC VZN 1YRRNL/TB 65-100 | 0 | Y | IPLA |
| 5639 SSA 3052 | OTC | 293 | SVC VZN 1YRRNL/TB 101-250 | 0 | Y | IPLA |
| 5639 SSA 3055 | OTC | 178 | SVC VZN 1YRRNL/TB 251+ | 0 | Y | IPLA |

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|---------------|-----|--------|--------------------------------|---|---|------|
| 5639 SSA 3056 | OTC | 44,637 | SVC VZN 1YRRNL/TB PER 250 | 0 | Y | IPLA |
| 5639 SSA 3058 | OTC | 821 | SVC FLC 1YRRNL/TB 1-12 | 0 | Y | IPLA |
| 5639 SSA 3060 | OTC | 599 | SVC FLC 1YRRNL/TB 13-32 | 0 | Y | IPLA |
| 5639 SSA 3062 | OTC | 481 | SVC FLC 1YRRNL/TB 33-64 | 0 | Y | IPLA |
| 5639 SSA 3064 | OTC | 341 | SVC FLC 1YRRNL/TB 65-100 | 0 | Y | IPLA |
| 5639 SSA 3066 | OTC | 293 | SVC FLC 1YRRNL/TB 101-250 | 0 | Y | IPLA |
| 5639 SSA 3069 | OTC | 178 | SVC FLC 1YRRNL/TB 251+ | 0 | Y | IPLA |
| 5639 SSA 3070 | OTC | 44,637 | SVC FLC 1YRRNL/TB PER 250 | 0 | Y | IPLA |
| 5639 SSA 3072 | OTC | 1,232 | SVC MRM 1YRRNL/TB 1-12 | 0 | Y | IPLA |
| 5639 SSA 3074 | OTC | 899 | SVC MRM 1YRRNL/TB 13-32 | 0 | Y | IPLA |
| 5639 SSA 3076 | OTC | 720 | SVC MRM 1YRRNL/TB 33-64 | 0 | Y | IPLA |
| 5639 SSA 3078 | OTC | 511 | SVC MRM 1YRRNL/TB 65-100 | 0 | Y | IPLA |
| 5639 SSA 3080 | OTC | 438 | SVC MRM 1YRRNL/TB 101-250 | 0 | Y | IPLA |
| 5639 SSA 3083 | OTC | 268 | SVC MRM 1YRRNL/TB 251+ | 0 | Y | IPLA |
| 5639 SSA 3084 | OTC | 67,038 | SVC MRM 1YRRNL/TB PER 250 | 0 | Y | IPLA |
| 5639 TAB | OTC | 0 | IBM PROTECTIER EE -1 YR R/R | 0 | Y | IPLA |
| 5639 TAB 0002 | OTC | 1,511 | PROTECTIER BASE SMALL CAP | 0 | Y | IPLA |
| 5639 TAB 0004 | OTC | 378 | PROTECTIER REPL SMALL CAP | 0 | Y | IPLA |
| 5639 TAB 0006 | OTC | 2,796 | PROTECTIER BASE MED CAPACITY | 0 | Y | IPLA |
| 5639 TAB 0008 | OTC | 756 | PROTECTIER REPL MED CAPACITY | 0 | Y | IPLA |
| 5639 TAB 0010 | OTC | 1,511 | PROTECTIER OST SMALL CAP | 0 | Y | IPLA |
| 5639 TAB 0012 | OTC | 2,796 | PROTECTIER OST MED CAP | 0 | Y | IPLA |
| 5639 TAC | OTC | 0 | IBM PROTECTIER EE - 1 YR AFL | 0 | Y | IPLA |
| 5639 TAC 0001 | OTC | 4,534 | PROTECTIER BASE SMALL CAP | 0 | Y | IPLA |
| 5639 TAC 0002 | OTC | 1,133 | PROTECTIER REPL SMALL CAP | 0 | Y | IPLA |
| 5639 TAC 0003 | OTC | 8,388 | PROTECTIER BASE MED CAPACITY | 0 | Y | IPLA |
| 5639 TAC 0004 | OTC | 2,267 | PROTECTIER REPL MED CAPACITY | 0 | Y | IPLA |
| 5639 TAC 0005 | OTC | 4,534 | PROTECTIER OST SMALL CAP | 0 | Y | IPLA |
| 5639 TAC 0006 | OTC | 8,388 | PROTECTIER OST MED CAP | 0 | Y | IPLA |
| 5639 VF1 | OTC | 0 | STORWIZEV7000 FILE MODULE | 0 | Y | IPLA |
| 5639 VF1 0001 | OTC | 3,627 | VFSW+1YRSWM/ENCL | 0 | Y | IPLA |
| 5639 VM7 | OTC | 0 | IBM STORWIZE V7000 | 0 | Y | IPLA |
| 5639 VM7 0001 | OTC | 13,058 | BSW+1YR SWM | 0 | Y | IPLA |
| 5639 VM7 3437 | OTC | 85 | PHYSICAL DELIVERY CHARGE | 0 | Y | IPLA |
| 5639 XB7 | OTC | 0 | STORWIZE V7000 EXPANSION V7 | 0 | Y | IPLA |
| 5639 XB7 0001 | OTC | 4,353 | EXP SW W1YRSWM | 0 | Y | IPLA |
| 5639 XB7 0002 | OTC | 1,088 | EXP RTC W1YRSWM | 0 | Y | IPLA |
| 5639 XB7 0003 | OTC | 1,088 | EXP EASYTIER W1YRSWM | 0 | Y | IPLA |
| 5639 XB7 0004 | OTC | 1,088 | EXP FC W1YRSWM | 0 | Y | IPLA |
| 5639 XB7 0005 | OTC | 2,992 | EXP FULLFEAT W1YRSWM | 0 | Y | IPLA |
| 5639 XB7 0006 | OTC | 1,088 | EXP RM W1YRSWM | 0 | Y | IPLA |
| 5639 XX1 | OTC | 0 | IBM XIV STOR SYS NC 1YR RGRN | 0 | Y | IPLA |
| 5639 XX1 0002 | OTC | 2,425 | XIV BASSTGSYSSW 1-YR REN/SD | 0 | Y | IPLA |
| 5639 XX1 0004 | OTC | 4,851 | IBM XIV SWDRWR2TB 1YR REN/SD | 0 | Y | IPLA |
| 5639 XX1 0006 | OTC | 6,064 | SW DRAWER GEN3 2TB 1YR REN | 0 | Y | IPLA |
| 5639 XX1 0008 | OTC | 9,096 | SW DRAWER GEN3 3TB 1YR REN | 0 | Y | IPLA |
| 5639 XX1 0010 | OTC | 4,997 | SW DRAWER GEN3 1TB 1YR REN | 0 | Y | IPLA |
| 5639 XX1 0013 | OTC | 12,129 | SW DRAWER GEN3 4TB 1YR REN | 0 | Y | IPLA |
| 5639 XX2 | OTC | 0 | IBM XIV STOR SYSTEM 1YR AL | 0 | Y | IPLA |
| 5639 XX2 0001 | OTC | 7,278 | XIV BASSTGSYSSW 1-YR AFL/SD | 0 | Y | IPLA |
| 5639 XX2 0002 | OTC | 14,555 | IBM XIV SWDRWR2TB 1YR AFL/SD | 0 | Y | IPLA |
| 5639 XX2 0003 | OTC | 18,193 | SW DRAWER GEN3 2TB 1YR AFT LIC | 0 | Y | IPLA |
| 5639 XX2 0004 | OTC | 27,291 | SW DRAWER GEN3 3TB 1YR AFT LIC | 0 | Y | IPLA |
| 5639 XX2 0005 | OTC | 14,994 | SW DRAWER GEN3 1TB 1YR AFT LIC | 0 | Y | IPLA |
| 5639 XX2 0007 | OTC | 36,388 | SW DRAWER GEN3 4TB 1YR AFT LIC | 0 | Y | IPLA |
| 5639 XXA | OTC | 0 | IBM XIV STOR SYSTEM SW V10 | 0 | Y | IPLA |
| 5639 XXA 0001 | OTC | 12,635 | IBM XIV STORAGE SOFTWARE V10 | 0 | Y | IPLA |
| 5639 XXA 0002 | OTC | 25,270 | IBM XIV SW DRAWER 2TB DRIVES | 0 | Y | IPLA |
| 5639 XXC | OTC | 0 | PROTECTIER EE REG/REN 1YR | 0 | Y | IPLA |
| 5639 XXC 0002 | OTC | 2,116 | PROTECTIER ENTERPRISE ED V2 | 0 | Y | IPLA |
| 5639 XXC 0004 | OTC | 1,005 | PER TERABYTES (1-12) | 0 | Y | IPLA |
| 5639 XXC 0006 | OTC | 846 | PER TERABYTES (13-32) | 0 | Y | IPLA |
| 5639 XXC 0008 | OTC | 378 | PER DEC TERA (33-64) 1Y REN | 0 | Y | IPLA |
| 5639 XXC 0010 | OTC | 196 | PER DEC TERA (65-100) 1Y REN | 0 | Y | IPLA |
| 5639 XXC 0012 | OTC | 60 | PER DEC TERA(101-250) 1Y REN | 0 | Y | IPLA |
| 5639 XXC 0015 | OTC | 15 | PER DEC TERA (251+) 1Y REN | 0 | Y | IPLA |

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|---------------|-----|--------|--------------------------------|---|---|------|
| 5639 XXC 0016 | OTC | 3,778 | PER 250 DEC TERA (251+) 1Y | 0 | Y | IPLA |
| 5639 XXC 0018 | OTC | 233 | PER DEC TERA (1-12) 1Y REN | 0 | Y | IPLA |
| 5639 XXC 0020 | OTC | 196 | PER DEC TERA (13-32) 1Y REN | 0 | Y | IPLA |
| 5639 XXC 0022 | OTC | 188 | PER DEC TERA (33-64) 1Y REN | 0 | Y | IPLA |
| 5639 XXC 0024 | OTC | 98 | PER DEC TERA (65-100) 1Y REN | 0 | Y | IPLA |
| 5639 XXC 0026 | OTC | 30 | PER DEC TERA (101-250) 1Y | 0 | Y | IPLA |
| 5639 XXC 0029 | OTC | 7 | PER DEC TERA (251+) 1Y REN | 0 | Y | IPLA |
| 5639 XXC 0030 | OTC | 1,889 | PER 250 DEC TERA (251+) 1Y | 0 | Y | IPLA |
| 5639 XXC 0032 | OTC | 324 | PER TERABYTES (1-12) | 0 | Y | IPLA |
| 5639 XXC 0034 | OTC | 71 | PER TERABYTES (13-32) | 0 | Y | IPLA |
| 5639 XXC 0036 | OTC | 34 | PER TERABYTES (33-64) | 0 | Y | IPLA |
| 5639 XXC 0040 | OTC | 19 | PER TERABYTES (101-250) | 0 | Y | IPLA |
| 5639 XXC 0043 | OTC | 9 | PER TERABYTES (251+) | 0 | Y | IPLA |
| 5639 XXC 0044 | OTC | 2,267 | PER 250 TERABYTES (251+) | 0 | Y | IPLA |
| 5639 XXC 0046 | OTC | 2,116 | PER SERVER | 0 | Y | IPLA |
| 5639 XXD | OTC | 0 | PROTECTIER EE ALC 1YR | 0 | Y | IPLA |
| 5639 XXD 0001 | OTC | 6,348 | PROTECTIER ENTERPRISE ED V2 | 0 | Y | IPLA |
| 5639 XXD 0002 | OTC | 3,015 | PER TERABYTES (1-12) | 0 | Y | IPLA |
| 5639 XXD 0003 | OTC | 2,539 | PER TERABYTES (13-32) | 0 | Y | IPLA |
| 5639 XXD 0004 | OTC | 1,133 | PER DEC TERA (33-64) AFT 1Y | 0 | Y | IPLA |
| 5639 XXD 0005 | OTC | 589 | PER DEC TERA (65-100) AFT 1Y | 0 | Y | IPLA |
| 5639 XXD 0006 | OTC | 181 | PER DEC TERA (101-250)AFT 1Y | 0 | Y | IPLA |
| 5639 XXD 0007 | OTC | 45 | PER DEC TERA (251+) AFT 1Y | 0 | Y | IPLA |
| 5639 XXD 0008 | OTC | 11,335 | PER 250 DEC TERA(251+)AFT 1Y | 0 | Y | IPLA |
| 5639 XXD 0009 | OTC | 700 | PER DEC TERA (1-12) AFT 1Y | 0 | Y | IPLA |
| 5639 XXD 0010 | OTC | 589 | PER DEC TERA (13-32) AFT 1Y | 0 | Y | IPLA |
| 5639 XXD 0011 | OTC | 566 | PER DEC TERA (33-64) AFT 1Y | 0 | Y | IPLA |
| 5639 XXD 0012 | OTC | 294 | PER DEC TERA (65-100) AFT 1Y | 0 | Y | IPLA |
| 5639 XXD 0013 | OTC | 91 | PER DEC TERA (101-250)AFT 1Y | 0 | Y | IPLA |
| 5639 XXD 0014 | OTC | 22 | PER DEC TERA (251+) AFT 1Y | 0 | Y | IPLA |
| 5639 XXD 0015 | OTC | 5,667 | PER 250 DEC TERA(251+)AFT 1Y | 0 | Y | IPLA |
| 5639 XXD 0016 | OTC | 974 | PER TERABYTES (1-12) | 0 | Y | IPLA |
| 5639 XXD 0017 | OTC | 213 | PER TERABYTES (13-32) | 0 | Y | IPLA |
| 5639 XXD 0018 | OTC | 104 | PER TERABYTES (33-64) | 0 | Y | IPLA |
| 5639 XXD 0019 | OTC | 82 | PER TERABYTES (65-100) | 0 | Y | IPLA |
| 5639 XXD 0020 | OTC | 58 | PER TERABYTES (101-250) | 0 | Y | IPLA |
| 5639 XXD 0021 | OTC | 27 | PER TERABYTES (251+) | 0 | Y | IPLA |
| 5639 XXD 0022 | OTC | 6,801 | PER 250 TERABYTES (251+) | 0 | Y | IPLA |
| 5639 XXD 0023 | OTC | 6,348 | PER SERVER | 0 | Y | IPLA |
| 5639 XXQ | OTC | 0 | PROTECTIER APPLIANCE REG/REN 1 | 0 | Y | IPLA |
| 5639 XXQ 0003 | OTC | 2,115 | PER SERVER MNT 1Y RENEWAL | 0 | Y | IPLA |
| 5639 XXQ 0005 | OTC | 212 | PER DEC TERA (1-12) 1Y REN | 0 | Y | IPLA |
| 5639 XXQ 0007 | OTC | 756 | PER DEC TERA (13-32) 1Y REN | 0 | Y | IPLA |
| 5639 XXQ 0009 | OTC | 136 | PER DEC TERA (1-12) 1Y REN | 0 | Y | IPLA |
| 5639 XXQ 0011 | OTC | 272 | PER DEC TERA (13-32) 1Y REN | 0 | Y | IPLA |
| 5639 XXQ 0016 | OTC | 56 | PER DEC TERA (33-64) 1Y REN | 0 | Y | IPLA |
| 5639 XXQ 0021 | OTC | 188 | PER DEC TERA (33-64) 1Y REN | 0 | Y | IPLA |
| 5639 XXQ 0023 | OTC | 234 | PER DEC TERA (1-12) 1Y REN | 0 | Y | IPLA |
| 5639 XXQ 0025 | OTC | 60 | PER DEC TERA (13-32) 1Y REN | 0 | Y | IPLA |
| 5639 XXQ 0030 | OTC | 60 | PER DEC TERA (33-64) 1Y REN | 0 | Y | IPLA |
| 5639 XXQ 0032 | OTC | 2,115 | PER SERVER MNT 1Y RENEWAL | 0 | Y | IPLA |
| 5639 XXQ 0034 | OTC | 1,511 | PER STORAGE DEVICE | 0 | Y | IPLA |
| 5639 XXR | OTC | 0 | PROTECTIER APPLIANCE AF LI 1 Y | 0 | Y | IPLA |
| 5639 XXR 0001 | OTC | 6,345 | PER SERVER MNT AFT 1Y | 0 | Y | IPLA |
| 5639 XXR 0002 | OTC | 635 | PER DEC TERA (1-12) AFT 1Y | 0 | Y | IPLA |
| 5639 XXR 0003 | OTC | 2,267 | PER DEC TERA (13-32) AFT 1Y | 0 | Y | IPLA |
| 5639 XXR 0004 | OTC | 408 | PER DEC TERA (1-12) AFT 1Y | 0 | Y | IPLA |
| 5639 XXR 0005 | OTC | 816 | PER DEC TERA (13-32) AFT 1Y | 0 | Y | IPLA |
| 5639 XXR 0008 | OTC | 169 | PER DEC TERA (33-64) AFT 1Y | 0 | Y | IPLA |
| 5639 XXR 0011 | OTC | 566 | PER DEC TERA (33-64) AFT 1Y | 0 | Y | IPLA |
| 5639 XXR 0012 | OTC | 702 | PER DEC TERA (1-12) AFT 1Y | 0 | Y | IPLA |
| 5639 XXR 0013 | OTC | 181 | PER DEC TERA (13-32) AFT 1Y | 0 | Y | IPLA |
| 5639 XXR 0014 | OTC | 181 | PER DEC TERA (33-64) AFT 1Y | 0 | Y | IPLA |
| 5639 XXR 0015 | OTC | 6,345 | PER SERVER MNT AFT 1Y | 0 | Y | IPLA |
| 5639 XXR 0016 | OTC | 4,534 | PER STORAGE DEVICE | 0 | Y | IPLA |
| 5639 YYB | OTC | 0 | IBM XIV SOFTWARE V11 | 0 | Y | IPLA |

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| 5639 YYB 0001 | OTC | 30,323 | SW DRAWER GEN3 2TB BASIC LIC | 0 | Y | IPLA |
| 5639 YYB 0002 | OTC | 45,485 | SW DRAWER GEN3 3TB BASIC LIC | 0 | Y | IPLA |
| 5641 F01 | OTC | 0 | FLEX SYS MGR - 1 YR | 0 | Y | IPLA |
| 5641 F01 0242 | OTC | 8,977 | I FLEX MN PMG CHASSIS W/1Y S | 0 | Y | IPLA |
| 5648 E77 | OTC | 0 | IP FONTS MULTIPLATFORMS V1 | 0 | Y | IPLA |
| 5648 E77 0007 | OTC | 428 | GENERAL FONT LIBRARY | 0 | Y | IPLA |
| 5648 E77 0008 | OTC | 1,285 | JAPANESE FONT LIBRARY | 0 | Y | IPLA |
| 5648 E77 0009 | OTC | 1,285 | KOREAN FONT LIBRARY | 0 | Y | IPLA |
| 5648 E77 0010 | OTC | 1,285 | SIMPLIFIED CHINESE FONT LIB | 0 | Y | IPLA |
| 5648 E77 0011 | OTC | 1,285 | TRAD CHINESE FONT LIBRARY | 0 | Y | IPLA |
| 5648 E77 0013 | OTC | 3,426 | WORLD FONTS FOR AFP SERVER | 0 | Y | IPLA |
| 5648 E77 0014 | OTC | 42 | WORLD FONTS AFP CLIENTS | 0 | Y | IPLA |
| 5648 E77 0015 | OTC | 428 | FONT INS FOR AFP SYSTEMS | 0 | Y | IPLA |
| 5648 E77 3446 | OTC | 30 | EXPEDITE FEE CHARGED TO CUSTOM | 0 | Y | IPLA |
| 5648 F16 | OTC | 0 | XL C/C++ EE V8.0 AIX MT 1Y AL | 0 | Y | IPLA |
| 5648 F16 0001 | OTC | 1,595 | PER AUTH USER SWMA1YALIC | 0 | Y | IPLA |
| 5648 F17 | OTC | 0 | | 0 | N | IPLA |
| 5648 F17 0002 | OTC | 533 | PER AUTH USER SWM1YRNWL | 0 | Y | IPLA |
| 5648 F41 | OTC | 0 | XL FORTRAN FOR AIX W.1YR AL S | 0 | Y | IPLA |
| 5648 F41 0001 | OTC | 2,191 | PER AU SW S&S 1 YEAR AFT LIC | 0 | Y | IPLA |
| 5648 F41 0002 | OTC | 6,575 | PER CU SW S&S 1 YEAR AFT LIC | 0 | Y | IPLA |
| 5648 F44 | OTC | 0 | XL FORTRAN FOR AIX W.1YR REG S | 0 | Y | IPLA |
| 5648 F44 0002 | OTC | 730 | PER AU SW S&S 1 YEAR RENEWAL | 0 | Y | IPLA |
| 5648 F44 0004 | OTC | 2,191 | PER CU SW S&S 1 YEAR RENEWAL | 0 | Y | IPLA |
| 5648 F49 | OTC | 0 | | 0 | N | IPLA |
| 5648 F49 0002 | OTC | 603 | PER AU SW S&S 1 YEAR RENEWAL | 0 | Y | IPLA |
| 5648 F49 0004 | OTC | 1,812 | PER CU SW S&S 1 YEAR RENEWAL | 0 | Y | IPLA |
| 5648 F51 | OTC | 0 | XL C FOR AIX W.1Y AL S&S | 0 | Y | IPLA |
| 5648 F51 0001 | OTC | 617 | PER AU SW S&S 1 YEAR AFT LIC | 0 | Y | IPLA |
| 5648 F51 0002 | OTC | 1,843 | PER CU SW S&S 1 YEAR AFT LIC | 0 | Y | IPLA |
| 5648 F53 | OTC | 0 | XL C/C++ FOR AIX W 1Y.AL S&S | 0 | Y | IPLA |
| 5648 F53 0001 | OTC | 1,864 | PER AU SW S&S 1 YEAR AFT LIC | 0 | Y | IPLA |
| 5648 F53 0002 | OTC | 5,636 | PER CU SW S&S 1 YEAR AFT LIC | 0 | Y | IPLA |
| 5648 F54 | OTC | 0 | XL C FOR AIX W.1Y RG S&S | 0 | Y | IPLA |
| 5648 F54 0002 | OTC | 206 | PER AU SW S&S 1 YEAR RENEWAL | 0 | Y | IPLA |
| 5648 F54 0004 | OTC | 614 | PER CU SW S&S 1 YEAR RENEWAL | 0 | Y | IPLA |
| 5648 F55 | OTC | 0 | | 0 | N | IPLA |
| 5648 F55 0002 | OTC | 490 | PER AU SW S&S 1 YEAR RENEWAL | 0 | Y | IPLA |
| 5648 F55 0004 | OTC | 1,461 | | 0 | N | IPLA |
| 5648 F57 | OTC | 0 | XL FORT FOR LIN 1Y AL | 0 | Y | IPLA |
| 5648 F57 0001 | OTC | 1,468 | PER AU SW S&S 1 YEAR AFT LIC | 0 | Y | IPLA |
| 5648 F57 0002 | OTC | 4,391 | PER CU SW S&S 1 YEAR AFT LIC | 0 | Y | IPLA |
| 5648 F60 | OTC | 0 | | 0 | N | IPLA |
| 5648 F60 0002 | OTC | 441 | PER AU SW S&S 1 YEAR RENEWAL | 0 | Y | IPLA |
| 5648 F60 0004 | OTC | 1,334 | | 0 | N | IPLA |
| 5648 F62 0001 | OTC | 1,327 | PER AU SW S&S 1 YEAR AFT LIC | 0 | Y | IPLA |
| 5648 F62 0002 | OTC | 4,011 | PER CU SW S&S 1 YEAR AFT LIC | 0 | Y | IPLA |
| 5648 TSE | OTC | 0 | TOTALSTORAGE EXPERT | 0 | Y | IPLA |
| 5648 TSE 0055 | OTC | 11,607 | ENTERPRISE P/SERVERS W/1YSWMA | 0 | Y | IPLA |
| 5648 TSE 3446 | OTC | 30 | EXPEDITE FEE CHARGED TO CUSTOM | 0 | Y | IPLA |
| 5660 ASM | OTC | 0 | SYS DIR STG CTRL V4 1YRREG/REN | 0 | Y | IPLA |
| 5660 ASM 1652 | OTC | 145 | PER SRV 1YR RENEWAL | 0 | Y | IPLA |
| 5660 CSA | OTC | 0 | CSM FOR AIX ON POWER SWM 1YR | 0 | Y | IPLA |
| 5660 CSA 0782 | OTC | 1 | SWMA 24X7 1CPU 1YR SM | 0 | Y | IPLA |
| 5660 CSA 0783 | OTC | 373 | SWMA 24X7 250CPU 1Y SM | 0 | Y | IPLA |
| 5660 CSA 0786 | OTC | 4 | SWMA 24X7 1CPU 1YR MED | 0 | Y | IPLA |
| 5660 CSA 0787 | OTC | 1,118 | SWMA 24X7 250CPU 1Y MED | 0 | Y | IPLA |
| 5660 CSA 0790 | OTC | 7 | SWMA 24X7 1CPU 1YR LG | 0 | Y | IPLA |
| 5660 CSA 0791 | OTC | 1,864 | SWMA 24X7 250CPU 1YR LG | 0 | Y | IPLA |
| 5660 H23 | OTC | 0 | SW MAIN REG/REN 1Y | 0 | Y | IPLA |
| 5660 H23 1436 | OTC | 25 | PER PROC SM 1 YR 7X24 SUP | 0 | Y | IPLA |
| 5660 H23 1438 | OTC | 36 | PER PROC MED 1 YR 7X24 SUP | 0 | Y | IPLA |
| 5660 H23 1440 | OTC | 46 | PER PROC LG 1 YR 7X24 SUP | 0 | Y | IPLA |
| 5660 H24 | OTC | 0 | SW MAIN REG/REN 1Y | 0 | Y | IPLA |
| 5660 H24 1446 | OTC | 34 | PER PROC SM 1Y 7X24 SUP | 0 | Y | IPLA |
| 5660 H24 1448 | OTC | 51 | PER PROC MED 1Y 7X24 SUP | 0 | Y | IPLA |

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| 5660 H24 1450 | OTC | 67 | PER PROC LG 1 YR 7X24 SUP | 0 | Y | IPLA |
| 5660 H24 1472 | OTC | 8 | PER PROC SM 1Y 7X24 SUP | 0 | Y | IPLA |
| 5660 H24 1474 | OTC | 15 | PER PROC MED 1Y 7X24 SUP | 0 | Y | IPLA |
| 5660 H24 1476 | OTC | 20 | PER PROC LG 1Y 7X24 SUP | 0 | Y | IPLA |
| 5660 HAM | OTC | 0 | POWERHA 1 YR REG/REN STD | 0 | Y | IPLA |
| 5660 HAM 1608 | OTC | 34 | PER PROC STD ED 24X7 - SMALL | 0 | Y | IPLA |
| 5660 HAM 1612 | OTC | 48 | PER PROC STD ED 24X7 - MEDIUM | 0 | Y | IPLA |
| 5660 HAM 1616 | OTC | 62 | PER PROC STD ED 24X7 - LARGE | 0 | Y | IPLA |
| 5660 HAS | OTC | 0 | HASM 1YR SW MAINTENANCE | 0 | Y | IPLA |
| 5660 HAS 1129 | OTC | 36 | PER PROC 24/7 SUPPORT | 0 | Y | IPLA |
| 5660 HMP | OTC | 0 | POWERHA 1YR MAINT | 0 | Y | IPLA |
| 5660 LLP | OTC | 0 | | 0 | N | IPLA |
| 5660 LLP 1770 | OTC | 25 | LL FOR LOP SM INST 1 Y 24X7 | 0 | Y | IPLA |
| 5660 LLP 1776 | OTC | 51 | LL FOR LOP MD INST 1Y 24X7 | 0 | Y | IPLA |
| 5660 LLP 1782 | OTC | 51 | LL FOR LOP LG INST 1 YR 24X7 | 0 | Y | IPLA |
| 5660 PEL | OTC | 0 | | 0 | N | IPLA |
| 5660 PEL 1791 | OTC | 1 | PESSL LOP 1Y SWM REG 24X7 | 0 | Y | IPLA |
| 5660 PES | OTC | 0 | MAINTENANCE NO-CHARGE 1-YEAR R | 0 | Y | IPLA |
| 5660 PES 1691 | OTC | 1 | PESSL 1 YEAR SWMA REG 24X7 | 0 | Y | IPLA |
| 5660 PSE | OTC | 0 | POWERSC STD ED 1YR R | 0 | Y | IPLA |
| 5660 PSE 1732 | OTC | 1 | PER PROC CORE ON SM 7X24 | 0 | Y | IPLA |
| 5660 PSE 1734 | OTC | 2 | PER PROC CORE ON MED 7X24 | 0 | Y | IPLA |
| 5660 PSE 1736 | OTC | 6 | PER PROC CORE ON LG 7X24 | 0 | Y | IPLA |
| 5660 QU2 | OTC | 0 | DB2QUERY I 1YR SWMA REG/REN | 0 | Y | IPLA |
| 5660 QU2 1033 | OTC | 32 | P05 UPGRADE REG TO P10 | 0 | Y | IPLA |
| 5660 QU2 1034 | OTC | 4 | P05 UPGRADE 24X7 TO P10 | 0 | Y | IPLA |
| 5660 QU2 1035 | OTC | 161 | P05 UPGRADE REG TO P20 | 0 | Y | IPLA |
| 5660 QU2 1036 | OTC | 18 | P05 UPGRADE 24X7 TO P20 | 0 | Y | IPLA |
| 5660 QU2 1037 | OTC | 355 | P05 UPGRADE REG TO P30 | 0 | Y | IPLA |
| 5660 QU2 1038 | OTC | 40 | P05 UPGRADE 24X7 TO P30 | 0 | Y | IPLA |
| 5660 QU2 1039 | OTC | 548 | P05 UPGRADE REG TO P40 | 0 | Y | IPLA |
| 5660 QU2 1040 | OTC | 62 | P05 UPGRADE 24X7 TO P40 | 0 | Y | IPLA |
| 5660 QU2 1041 | OTC | 742 | P05 UPGRADE REG TO P50 | 0 | Y | IPLA |
| 5660 QU2 1042 | OTC | 85 | P05 UPGRADE 24X7 TO P50 | 0 | Y | IPLA |
| 5660 QU2 1043 | OTC | 935 | P05 UPGRADE REG TO P60 | 0 | Y | IPLA |
| 5660 QU2 1044 | OTC | 107 | P05 UPGRADE 24X7 TO P60 | 0 | Y | IPLA |
| 5660 QU2 1045 | OTC | 129 | P10 UPGRADE REG TO P20 | 0 | Y | IPLA |
| 5660 QU2 1046 | OTC | 14 | P10 UPGRADE 24X7 TO P20 | 0 | Y | IPLA |
| 5660 QU2 1047 | OTC | 322 | P10 UPGRADE REG TO P30 | 0 | Y | IPLA |
| 5660 QU2 1048 | OTC | 36 | P10 UPGRADE 24X7 TO P30 | 0 | Y | IPLA |
| 5660 QU2 1049 | OTC | 516 | P10 UPGRADE REG TO P40 | 0 | Y | IPLA |
| 5660 QU2 1050 | OTC | 59 | P10 UPGRADE 24X7 TO P40 | 0 | Y | IPLA |
| 5660 QU2 1051 | OTC | 709 | P10 UPGRADE REG TO P50 | 0 | Y | IPLA |
| 5660 QU2 1052 | OTC | 81 | P10 UPGRADE 24X7 TO P50 | 0 | Y | IPLA |
| 5660 QU2 1053 | OTC | 903 | P10 UPGRADE REG TO P60 | 0 | Y | IPLA |
| 5660 QU2 1054 | OTC | 104 | P10 UPGRADE 24X7 TO P60 | 0 | Y | IPLA |
| 5660 QU2 1055 | OTC | 193 | P20 UPGRADE REG TO P30 | 0 | Y | IPLA |
| 5660 QU2 1056 | OTC | 22 | P20 UPGRADE 24X7 TO P30 | 0 | Y | IPLA |
| 5660 QU2 1057 | OTC | 387 | P20 UPGRADE REG TO P40 | 0 | Y | IPLA |
| 5660 QU2 1058 | OTC | 44 | P20 UPGRADE 24X7 TO P40 | 0 | Y | IPLA |
| 5660 QU2 1059 | OTC | 580 | P20 UPGRADE REG TO P50 | 0 | Y | IPLA |
| 5660 QU2 1060 | OTC | 66 | P20 UPGRADE 24X7 TO P50 | 0 | Y | IPLA |
| 5660 QU2 1061 | OTC | 774 | P20 UPGRADE REG TO P60 | 0 | Y | IPLA |
| 5660 QU2 1062 | OTC | 89 | P20 UPGRADE 24X7 TO P60 | 0 | Y | IPLA |
| 5660 QU2 1063 | OTC | 193 | P30 UPGRADE REG TO P40 | 0 | Y | IPLA |
| 5660 QU2 1064 | OTC | 22 | P30 UPGRADE 24X7 TO P40 | 0 | Y | IPLA |
| 5660 QU2 1065 | OTC | 387 | P30 UPGRADE REG TO P50 | 0 | Y | IPLA |
| 5660 QU2 1066 | OTC | 44 | P30 UPGRADE 24X7 TO P50 | 0 | Y | IPLA |
| 5660 QU2 1067 | OTC | 580 | P30 UPGRADE REG TO P60 | 0 | Y | IPLA |
| 5660 QU2 1068 | OTC | 66 | P30 UPGRADE 24X7 TO P60 | 0 | Y | IPLA |
| 5660 QU2 1069 | OTC | 193 | P40 UPGRADE REG TO P50 | 0 | Y | IPLA |
| 5660 QU2 1070 | OTC | 22 | P40 UPGRADE 24X7 TO P50 | 0 | Y | IPLA |
| 5660 QU2 1071 | OTC | 387 | P40 UPGRADE REG TO P60 | 0 | Y | IPLA |
| 5660 QU2 1072 | OTC | 44 | P40 UPGRADE 24X7 TO P60 | 0 | Y | IPLA |
| 5660 QU2 1073 | OTC | 193 | P50 UPGRADE REG TO P60 | 0 | Y | IPLA |
| 5660 QU2 1074 | OTC | 22 | P50 UPGRADE 24X7 TO P60 | 0 | Y | IPLA |

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|---------------|-----|--------|------------------------------|---|---|------|
| 5660 QU3 | OTC | 0 | DB2 W QRY R B 1YR SW REG/REN | 0 | Y | IPLA |
| 5660 QU3 1318 | OTC | 52 | P05-P10 UPG 1YR REG | 0 | Y | IPLA |
| 5660 QU3 1319 | OTC | 5 | P05-P10 24X7 UPG 1YR REG | 0 | Y | IPLA |
| 5660 QU3 1320 | OTC | 106 | P05-P20 UPG 1YR REG | 0 | Y | IPLA |
| 5660 QU3 1321 | OTC | 11 | P05-P20 24X7 UPG 1YR REG | 0 | Y | IPLA |
| 5660 QU3 1322 | OTC | 266 | P05-P30 UPG 1YR REG | 0 | Y | IPLA |
| 5660 QU3 1323 | OTC | 30 | P05-P30 24X7 UPG 1YR REG | 0 | Y | IPLA |
| 5660 QU3 1324 | OTC | 425 | P05-P40 UPG 1YR REG | 0 | Y | IPLA |
| 5660 QU3 1325 | OTC | 48 | P05-P40 24X7 UPG 1YR REG | 0 | Y | IPLA |
| 5660 QU3 1326 | OTC | 585 | P05-P50 UPG 1YR REG | 0 | Y | IPLA |
| 5660 QU3 1327 | OTC | 67 | P05-P50 24X7 UPG 1YR REG | 0 | Y | IPLA |
| 5660 QU3 1328 | OTC | 745 | P05-P60 UPG 1YR REG | 0 | Y | IPLA |
| 5660 QU3 1329 | OTC | 86 | P05-P60 24X7 UPG 1YR REG | 0 | Y | IPLA |
| 5660 QU3 1330 | OTC | 52 | P10-P20 UPG 1YR REG | 0 | Y | IPLA |
| 5660 QU3 1331 | OTC | 5 | P10-P20 24X7 UPG 1YR REG | 0 | Y | IPLA |
| 5660 QU3 1332 | OTC | 212 | P10-P30 UPG 1YR REG | 0 | Y | IPLA |
| 5660 QU3 1333 | OTC | 24 | P10-P30 24X7 UPG 1YR REG | 0 | Y | IPLA |
| 5660 QU3 1334 | OTC | 372 | P10-P40 UPG 1YR REG | 0 | Y | IPLA |
| 5660 QU3 1335 | OTC | 42 | P10-P40 24X7 UPG 1YR REG | 0 | Y | IPLA |
| 5660 QU3 1336 | OTC | 531 | P10-P50 UPG 1YR REG | 0 | Y | IPLA |
| 5660 QU3 1337 | OTC | 61 | P10-P50 24X7 UPG 1YR REG | 0 | Y | IPLA |
| 5660 QU3 1338 | OTC | 691 | P10-P60 UPG 1YR REG | 0 | Y | IPLA |
| 5660 QU3 1339 | OTC | 80 | P10-P60 24X7 UPG 1YR REG | 0 | Y | IPLA |
| 5660 QU3 1340 | OTC | 159 | P20-P30 UPG 1YR REG | 0 | Y | IPLA |
| 5660 QU3 1341 | OTC | 17 | P20-P30 24X7 UPG 1YR REG | 0 | Y | IPLA |
| 5660 QU3 1342 | OTC | 318 | P20-P40 UPG 1YR REG | 0 | Y | IPLA |
| 5660 QU3 1343 | OTC | 36 | P20-P40 24X7 UPG 1YR REG | 0 | Y | IPLA |
| 5660 QU3 1344 | OTC | 479 | P20-P50 UPG 1YR REG | 0 | Y | IPLA |
| 5660 QU3 1345 | OTC | 54 | P20-P50 24X7 UPG 1YR REG | 0 | Y | IPLA |
| 5660 QU3 1346 | OTC | 638 | P20-P60 UPG 1YR REG | 0 | Y | IPLA |
| 5660 QU3 1347 | OTC | 74 | P20-P60 24X7 UPG 1YR REG | 0 | Y | IPLA |
| 5660 QU3 1348 | OTC | 159 | P30-P40 UPG 1YR REG | 0 | Y | IPLA |
| 5660 QU3 1349 | OTC | 17 | P30-P40 24X7 UPG 1YR REG | 0 | Y | IPLA |
| 5660 QU3 1350 | OTC | 318 | P30-P50 UPG 1YR REG | 0 | Y | IPLA |
| 5660 QU3 1351 | OTC | 36 | P30-P50 24X7 UPG 1YR REG | 0 | Y | IPLA |
| 5660 QU3 1352 | OTC | 479 | P30-P60 UPG 1YR REG | 0 | Y | IPLA |
| 5660 QU3 1353 | OTC | 54 | P30-P60 24X7 UPG 1YR REG | 0 | Y | IPLA |
| 5660 QU3 1354 | OTC | 159 | P40-P50 UPG 1YR REG | 0 | Y | IPLA |
| 5660 QU3 1355 | OTC | 17 | P40-P50 24X7 UPG 1YR REG | 0 | Y | IPLA |
| 5660 QU3 1356 | OTC | 318 | P40-P60 UPG 1YR REG | 0 | Y | IPLA |
| 5660 QU3 1357 | OTC | 36 | P40-P60 24X7 UPG 1YR REG | 0 | Y | IPLA |
| 5660 QU3 1358 | OTC | 159 | P50-P60 UPG 1YR REG | 0 | Y | IPLA |
| 5660 QU3 1359 | OTC | 17 | P50-P60 24X7 UPG 1YR REG | 0 | Y | IPLA |
| 5660 SCP | OTC | 0 | SMARTCLOUDENTRY FLEX 1YR R/R | 0 | Y | IPLA |
| 5660 SGP | OTC | 0 | | 0 | N | IPLA |
| 5660 SGP 1396 | OTC | 13 | GPFS SM1CPU1YSWM 24X7 SERV | 0 | Y | IPLA |
| 5660 SGP 1401 | OTC | 13 | GPFS MD1CPU1YSWM 24X7 SERV | 0 | Y | IPLA |
| 5660 SGP 1406 | OTC | 19 | GPFS LG1CPU1YSWM24X7 SERV | 0 | Y | IPLA |
| 5660 SKC | OTC | 0 | CLOUDMGROPENSTACK PWR R/R 1Y | 0 | Y | IPLA |
| 5660 WPM | OTC | 0 | 1 YEAR SWMA | 0 | Y | IPLA |
| 5660 WPM 1095 | OTC | 25 | PER PROC SM 1 YR SWMA 7X24 | 0 | Y | IPLA |
| 5660 WPM 1096 | OTC | 6,338 | PER 250 SM 1 YR SWMA 7X24 | 0 | Y | IPLA |
| 5660 WPM 1099 | OTC | 50 | PER PROC MED 1 YR SWMA 7X24 | 0 | Y | IPLA |
| 5660 WPM 1100 | OTC | 12,675 | PER 250 MED 1 YR SWMA 7X24 | 0 | Y | IPLA |
| 5660 WPM 1103 | OTC | 75 | PER PROC LG 1 YR SWMA 7X24 | 0 | Y | IPLA |
| 5660 WPM 1104 | OTC | 18,826 | PER 250 LG 1 YR SWMA 7X24 | 0 | Y | IPLA |
| 5660 WQE | OTC | 0 | DB2 WEB QUERY EX 1 Y REG/REN | 0 | Y | IPLA |
| 5660 WQE 1822 | OTC | 47 | PERPROCCORE24X7RG | 0 | Y | IPLA |
| 5660 XA3 | OTC | 0 | MAIN NC 1Y REG | 0 | Y | IPLA |
| 5660 XA3 1548 | OTC | 137 | GPFS SM1CPU1YSWM REN SERV | 0 | Y | IPLA |
| 5660 XA3 1550 | OTC | 191 | GPFS MD1CPU1YSWM REN SERV | 0 | Y | IPLA |
| 5660 XA3 1552 | OTC | 274 | GPFS LG1CPU1YSWM REN SERV | 0 | Y | IPLA |
| 5660 XA3 1554 | OTC | 0 | GPFS SM1CPU1YSWM 24X7CLIE | 0 | Y | IPLA |
| 5660 XA3 1556 | OTC | 0 | GPFS MD1CPU1YSWM 24X7CLIE | 0 | Y | IPLA |
| 5660 XA3 1558 | OTC | 0 | GPFS LG1CPU1YSWM24X7CLIE | 0 | Y | IPLA |
| 5660 XA3 1560 | OTC | 9 | GPFS SM1CPU1YSWM24X7SERV | 0 | Y | IPLA |

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|---------------|-----|---------|--------------------------------|---|---|------|
| 5660 XA3 1562 | OTC | 13 | GPFS MD1CPU1YSWM24X7SERV | 0 | Y | IPLA |
| 5660 XA3 1564 | OTC | 19 | GPFS LG1CPU1YSWM24X7SERV | 0 | Y | IPLA |
| 5661 ASM | OTC | 0 | SYS DIR STOR CNTRL V4 1YR AFL | 0 | Y | IPLA |
| 5661 ASM 0596 | OTC | 435 | PER SRV 1YR AFTER LIC | 0 | Y | IPLA |
| 5661 DRP | OTC | 0 | SW MAINTENANCE ALC 1YR | 0 | Y | IPLA |
| 5661 DRP 0394 | OTC | 105 | PER PROCESSOR 1 YR ALC | 0 | Y | IPLA |
| 5661 DRP 0395 | OTC | 26,196 | PER 250 PROCESSOR 1 YR ALC | 0 | Y | IPLA |
| 5661 EMP 0527 | OTC | 67 | PER PROC SM 1YR ALC | 0 | Y | IPLA |
| 5661 EMP 0528 | OTC | 67 | PER PROC SM P7 1YR ALC | 0 | Y | IPLA |
| 5661 EMP 0529 | OTC | 169 | PER PROC MED 1YR ALC | 0 | Y | IPLA |
| 5661 EMP 0530 | OTC | 169 | PER PROC MED P7 1YR ALC | 0 | Y | IPLA |
| 5661 EMP 0531 | OTC | 339 | PER PROC LG 1YR ALC | 0 | Y | IPLA |
| 5661 EMP 0532 | OTC | 339 | PER PROC LG P7 1YR ALC | 0 | Y | IPLA |
| 5661 EWA 0040 | OTC | 1,639 | EWLM FOR I5/OS 1YR SWMA AFTLIC | 0 | Y | IPLA |
| 5661 EWM | OTC | 0 | EWLM SWMA 1 YR AFT LIC | 0 | Y | IPLA |
| 5661 EWM 0043 | OTC | 1,639 | EWLM SWMA 1 YR AFT LIC | 0 | Y | IPLA |
| 5661 EWM 0044 | OTC | 409,965 | EWLM SWMA 1 YR AFT LIC BK 250 | 0 | Y | IPLA |
| 5661 EWM 0045 | OTC | 1,639 | EWLM SWMA 1 YR AFT LIC | 0 | Y | IPLA |
| 5661 EWM 0046 | OTC | 409,965 | EWLM SWMA 1 YR AFT LIC BK 250 | 0 | Y | IPLA |
| 5661 EXP | OTC | 0 | SW MAIN AF LI 1 Y | 0 | Y | IPLA |
| 5661 EXP 0501 | OTC | 18 | SM WITH 1 YR SWMA ALC | 0 | Y | IPLA |
| 5661 EXP 0502 | OTC | 18 | SM P7 WITH 1 YR SWMA ALC | 0 | Y | IPLA |
| 5661 EXP 0503 | OTC | 46 | MED WITH 1 YR SWMA ALC | 0 | Y | IPLA |
| 5661 EXP 0504 | OTC | 46 | MED P7 WITH 1YR SWMA ALC | 0 | Y | IPLA |
| 5661 EXP 0505 | OTC | 93 | LG WITH 1 YR SWMA ALC | 0 | Y | IPLA |
| 5661 EXP 0506 | OTC | 93 | LG P7 WITH 1 YR SWMA ALC | 0 | Y | IPLA |
| 5661 FMS | OTC | 0 | SW MNT AFTER LIC CHARGE 1Y | 0 | Y | IPLA |
| 5661 FMS 0654 | OTC | 12,574 | FSM ADV SWMA 1 YR ALC | 0 | Y | IPLA |
| 5661 FMX | OTC | 0 | SW MNT AFTER LIC CHARGE 1Y | 0 | Y | IPLA |
| 5661 FMX 0652 | OTC | 4,353 | FSM SWMA 1 YR ALC | 0 | Y | IPLA |
| 5661 H23 | OTC | 0 | SW MAIN AF LI 1Y | 0 | Y | IPLA |
| 5661 H23 0462 | OTC | 1,118 | PER PROC SM 1 YEAR ALC | 0 | Y | IPLA |
| 5661 H23 0463 | OTC | 25 | PER PROC SM 1 YR ALC 7X24 | 0 | Y | IPLA |
| 5661 H23 0464 | OTC | 1,566 | PER PROC MED 1 YEAR ALC | 0 | Y | IPLA |
| 5661 H23 0465 | OTC | 36 | PER PROC MED 1 YR ALC 7X24 | 0 | Y | IPLA |
| 5661 H23 0466 | OTC | 2,013 | PER PROC LG 1 YEAR ALC | 0 | Y | IPLA |
| 5661 H23 0467 | OTC | 46 | PER PROC LG 1 YR ALC 7X24 | 0 | Y | IPLA |
| 5661 H24 | OTC | 0 | SW MAIN AF LI 1Y | 0 | Y | IPLA |
| 5661 H24 0470 | OTC | 1,454 | PER PROC SM 1 YEAR ALC | 0 | Y | IPLA |
| 5661 H24 0472 | OTC | 34 | PER PROC SM 1Y ALC 7X24 | 0 | Y | IPLA |
| 5661 H24 0473 | OTC | 2,237 | PER PROC MED 1 YEAR ALC | 0 | Y | IPLA |
| 5661 H24 0475 | OTC | 51 | PER PROC MED 1Y ALC 7X24 | 0 | Y | IPLA |
| 5661 H24 0476 | OTC | 2,908 | PER PROC LG 1 YEAR ALC | 0 | Y | IPLA |
| 5661 H24 0478 | OTC | 67 | PER PROC LG 1Y ALC 7X24 | 0 | Y | IPLA |
| 5661 HAM | OTC | 0 | POWERHA 1 YR AFT LIC STD | 0 | Y | IPLA |
| 5661 HAM 0567 | OTC | 1,496 | PER PROC STD ED ALC - SMALL | 0 | Y | IPLA |
| 5661 HAM 0568 | OTC | 34 | PER PROC STD ED 24X7 - SMALL | 0 | Y | IPLA |
| 5661 HAM 0569 | OTC | 2,095 | PER PROC STD ED ALC - MEDIUM | 0 | Y | IPLA |
| 5661 HAM 0570 | OTC | 48 | PER PROC STD ED 24X7 - MEDIUM | 0 | Y | IPLA |
| 5661 HAM 0571 | OTC | 2,693 | PER PROC STD ED ALC - LARGE | 0 | Y | IPLA |
| 5661 HAM 0572 | OTC | 62 | PER PROC STD ED 24X7 - LARGE | 0 | Y | IPLA |
| 5661 HAS | OTC | 0 | HASM 1YR SW MAINT AFTER LIC | 0 | Y | IPLA |
| 5661 HAS 0336 | OTC | 1,548 | PER PROC 1 YR AFTER LICENSE | 0 | Y | IPLA |
| 5661 HAS 0338 | OTC | 36 | PER PROC 24/7 1 YR AFTER LIC | 0 | Y | IPLA |
| 5661 HMM | OTC | 0 | HACMP F LINUX SW MNT 1 YR AL | 0 | Y | IPLA |
| 5661 IMP | OTC | 0 | SW MAINTEN AFTER LICENSE 1 Y | 0 | Y | IPLA |
| 5661 IMP 0521 | OTC | 33 | PER PROC SM 1YR ALC | 0 | Y | IPLA |
| 5661 IMP 0522 | OTC | 33 | PER PROC SM P7 1YR ALC | 0 | Y | IPLA |
| 5661 IMP 0523 | OTC | 85 | PER PROC MED 1YR ALC | 0 | Y | IPLA |
| 5661 IMP 0524 | OTC | 85 | PER PROC MED P7 1YR ALC | 0 | Y | IPLA |
| 5661 IMP 0525 | OTC | 169 | PER PROC LG 1YR ALC | 0 | Y | IPLA |
| 5661 IMP 0526 | OTC | 169 | PER PROC LG P7 1YR ALC | 0 | Y | IPLA |
| 5661 LLP | OTC | 0 | LDLVLR F LINUX POWER 1YR ALC | 0 | Y | IPLA |
| 5661 LLP 0634 | OTC | 25 | LL FOR LOP SM 24X7 1 YR ALC | 0 | Y | IPLA |
| 5661 LLP 0644 | OTC | 51 | LL FOR LOP MED 24X7 1 Y ALC | 0 | Y | IPLA |
| 5661 LLP 0646 | OTC | 51 | LL FOR LOP LG 24X7 1 YR ALC | 0 | Y | IPLA |

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|---------------|-----|--------|--------------------------------|---|---|------|
| 5661 LLP 0668 | OTC | 1,106 | LL FOR LOP SM INST 1 YR ALC | 0 | Y | IPLA |
| 5661 LLP 0671 | OTC | 2,214 | LL FOR LOP MED INST 1 Y ALC | 0 | Y | IPLA |
| 5661 LLP 0673 | OTC | 2,214 | LL FOR LOP LG INST 1 YR ALC | 0 | Y | IPLA |
| 5661 LLV | OTC | 0 | 1 Y SWMA AFTER LICENSE | 0 | Y | ICA |
| 5661 LLV 0013 | OTC | 46 | SWMA ALC 1CPU 1YR SM | 0 | Y | ICA |
| 5661 LLV 0015 | OTC | 1 | SWMA ALC 24X7 1CPU 1Y SM | 0 | Y | ICA |
| 5661 LLV 0017 | OTC | 46 | SWMA ALC 1CPU 1YR MED | 0 | Y | ICA |
| 5661 LLV 0019 | OTC | 1 | SWMA ALC 24X7 1CPU 1Y MED | 0 | Y | ICA |
| 5661 LLV 0021 | OTC | 46 | SWMA ALC 1CPU 1YR LG | 0 | Y | ICA |
| 5661 LLV 0023 | OTC | 1 | SWMA ALC 24X7 1CPU 1Y LG | 0 | Y | ICA |
| 5661 PE3 | OTC | 0 | SW MAINTENANCE AFL 1 Y | 0 | Y | IPLA |
| 5661 PE3 0533 | OTC | 48 | PER PROC SM 1YR ALC | 0 | Y | IPLA |
| 5661 PE3 0534 | OTC | 48 | PER PROC SM P7 1YR ALC | 0 | Y | IPLA |
| 5661 PE3 0535 | OTC | 121 | PER PROC MED 1YR ALC | 0 | Y | IPLA |
| 5661 PE3 0536 | OTC | 121 | PER PROC MED P7 1YR ALC | 0 | Y | IPLA |
| 5661 PE3 0537 | OTC | 242 | PER PROC LG 1YR ALC | 0 | Y | IPLA |
| 5661 PE3 0538 | OTC | 242 | PER PROC LG P7 1YR ALC | 0 | Y | IPLA |
| 5661 PEL | OTC | 0 | 1-YEAR SOFTWARE MAINTENANCE | 0 | Y | IPLA |
| 5661 PEL 0675 | OTC | 53 | PESSL LOP 1Y SWM ALC | 0 | Y | IPLA |
| 5661 PEL 0676 | OTC | 1 | PESSL LOP 1Y SWM ALC 24X7 | 0 | Y | IPLA |
| 5661 PES | OTC | 0 | 1-YEAR SOFTWARE MAINTENANCE | 0 | Y | IPLA |
| 5661 PES 0625 | OTC | 53 | PESSL 1 YEAR SWMA ALC | 0 | Y | IPLA |
| 5661 PES 0626 | OTC | 1 | PESSL 1 YEAR SWMA ALC 24X7 | 0 | Y | IPLA |
| 5661 PSE | OTC | 0 | POWERSC STD ED 1 YRA | 0 | Y | IPLA |
| 5661 PSE 0649 | OTC | 75 | PER PROC CORE ON SM ALC | 0 | Y | IPLA |
| 5661 PSE 0650 | OTC | 188 | PER PROC CORE ON MED ALC | 0 | Y | IPLA |
| 5661 PSE 0651 | OTC | 374 | PER PROC CORE ON LG ALC | 0 | Y | IPLA |
| 5661 QU2 | OTC | 0 | DB2 QUERY I 1YR SWMA A LIC | 0 | Y | IPLA |
| 5661 RDS | OTC | 0 | RDS FOR LINUX 1YR SWMA AL | 0 | Y | IPLA |
| 5661 RDS 0039 | OTC | 32,917 | RDS FOR LINUX 1YR SWMA AFT LIC | 0 | Y | IPLA |
| 5661 SCP | OTC | 0 | SMARTCLOUDENTRY FLEX 1YR A/L | 0 | Y | IPLA |
| 5661 SEP | OTC | 0 | SW MAIN AF LI 1 Y | 0 | Y | IPLA |
| 5661 SEP 0507 | OTC | 64 | SM WITH 1 YR SWMA ALC | 0 | Y | IPLA |
| 5661 SEP 0508 | OTC | 64 | SM P7 WITH 1YR SWMA ALC | 0 | Y | IPLA |
| 5661 SEP 0509 | OTC | 163 | MED WITH 1 YR SWMA ALC | 0 | Y | IPLA |
| 5661 SEP 0510 | OTC | 163 | MED P7 WITH 1YR SWMA ALC | 0 | Y | IPLA |
| 5661 SEP 0511 | OTC | 323 | LG WITH 1 YR SWMA ALC | 0 | Y | ICA |
| 5661 SEP 0512 | OTC | 323 | LG P7 WITH 1 YR SWMA ALC | 0 | Y | IPLA |
| 5661 SGP | OTC | 0 | GPFS 1 YR AFT LIC | 0 | Y | IPLA |
| 5661 SGP 0423 | OTC | 385 | GPFS SM1CPU1YALC SERVER | 0 | Y | IPLA |
| 5661 SGP 0426 | OTC | 17 | GPFS SM1CPU1YALC24 X7 SERV | 0 | Y | IPLA |
| 5661 SGP 0428 | OTC | 385 | GPFS MD1CPU1YALC SERVER | 0 | Y | IPLA |
| 5661 SGP 0431 | OTC | 17 | GPFS MED1CPU1YALC 24 X7 | 0 | Y | IPLA |
| 5661 SGP 0433 | OTC | 577 | GPFS LG1CPU1YALC SERVER | 0 | Y | IPLA |
| 5661 SGP 0436 | OTC | 25 | GPFS LG1CPU1YALC24X7SER | 0 | Y | IPLA |
| 5661 SGP 0447 | OTC | 4 | GPFS SM1CPU1YALC CLIENT | 0 | Y | IPLA |
| 5661 SGP 0451 | OTC | 4 | GPFS MD1CPU1YALC CLIENT | 0 | Y | IPLA |
| 5661 SGP 0455 | OTC | 6 | GPFS LG1CPU1YALC CLIENT | 0 | Y | IPLA |
| 5661 SLE | OTC | 0 | POWERVP STD EDN 1YR AFTER LIC | 0 | Y | IPLA |
| 5661 SLE 0830 | OTC | 47 | PER PROC CORE - LG 1 YR ALC | 0 | Y | IPLA |
| 5661 SLE 0832 | OTC | 35 | PER PROC CORE - MED 1 YR ALC | 0 | Y | IPLA |
| 5661 SLE 0834 | OTC | 29 | PER PROC CORE - SM 1 YR ALC | 0 | Y | IPLA |
| 5661 VCS | OTC | 0 | POWERVC STANDARD EDN 1YR R/R | 0 | N | IPLA |
| 5661 VCS 0821 | OTC | 96 | PER PROC CORE - LG 1Y ALC | 0 | Y | IPLA |
| 5661 VCS 0822 | OTC | 72 | PER PROC CORE - MED 1Y ALC | 0 | Y | IPLA |
| 5661 VCS 0823 | OTC | 47 | PER PROC CORE - SM 1Y ALC | 0 | Y | IPLA |
| 5661 VCS 0826 | OTC | 29 | TRDUP FR 5661VCX SM 1Y ALC | 0 | Y | IPLA |
| 5661 WPM | OTC | 0 | 1 YEAR ALC | 0 | Y | IPLA |
| 5661 WPM 0305 | OTC | 140 | PER PROC SM SERVER 1 YR ALC | 0 | Y | IPLA |
| 5661 WPM 0306 | OTC | 35,043 | PER 250 SM SRV 1 YR ALC | 0 | Y | IPLA |
| 5661 WPM 0308 | OTC | 25 | PER PROC SM 1 YR ALC 7X24 | 0 | Y | IPLA |
| 5661 WPM 0309 | OTC | 6,338 | PER 250 SM 1 YR ALC 7X24 | 0 | Y | IPLA |
| 5661 WPM 0310 | OTC | 279 | PER PROC MED 1 YR ALC | 0 | Y | IPLA |
| 5661 WPM 0311 | OTC | 69,899 | PER 250 MED 1 YR ALC | 0 | Y | IPLA |
| 5661 WPM 0313 | OTC | 50 | PER PROC MED 1 YR ALC 7X24 | 0 | Y | IPLA |
| 5661 WPM 0314 | OTC | 12,675 | PER 250 MED 1 YR ALC 7X24 | 0 | Y | IPLA |

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|---------------|-----|---------|--------------------------------|---|---|------|
| 5661 WPM 0315 | OTC | 419 | PER PROC LG SERVER 1 YR ALC | 0 | Y | IPLA |
| 5661 WPM 0316 | OTC | 104,942 | PER 250 LG SRV 1 YR ALC | 0 | Y | IPLA |
| 5661 WPM 0318 | OTC | 75 | PER PROC LG 1 YR ALC 7X24 | 0 | Y | IPLA |
| 5661 WPM 0319 | OTC | 18,826 | PER 250 LG 1 YR ALC 7X24 | 0 | Y | IPLA |
| 5661 WQE | OTC | 0 | DB2 WEB QUERY EX 1 Y AFT LIC | 0 | Y | IPLA |
| 5661 WQE 0685 | OTC | 677 | PER PROCESSOR CORE | 0 | Y | IPLA |
| 5661 WQE 0687 | OTC | 47 | PER PROCCORE24X7 | 0 | Y | IPLA |
| 5661 XA3 | OTC | 0 | MAIN 1Y AFL | 0 | Y | IPLA |
| 5661 XA3 0539 | OTC | 6 | GPFS SM1CPU1YALC CLIENT | 0 | Y | IPLA |
| 5661 XA3 0540 | OTC | 8 | GPFS MD1CPU1YALC CLIENT | 0 | Y | IPLA |
| 5661 XA3 0541 | OTC | 12 | GPFS LG1CPU1YALC CLIENT | 0 | Y | IPLA |
| 5661 XA3 0542 | OTC | 548 | GPFS SM1CPU1YALC SERVER | 0 | Y | IPLA |
| 5661 XA3 0543 | OTC | 768 | GPFS MD1CPU1YALC SERVER | 0 | Y | IPLA |
| 5661 XA3 0544 | OTC | 1,097 | GPFS LG1CPU1YALC SERVER | 0 | Y | IPLA |
| 5661 XA3 0556 | OTC | 1 | GPFS SM1CPU1YALC24 X7CLI | 0 | Y | IPLA |
| 5661 XA3 0558 | OTC | 1 | GPFS MED1CPU1YALC 24 X7CLIE | 0 | Y | IPLA |
| 5661 XA3 0560 | OTC | 1 | GPFS LG1CPU1YALC24X7CLI | 0 | Y | IPLA |
| 5661 XA3 0562 | OTC | 12 | GPFS SM1CPU1YALC24X7SERV | 0 | Y | IPLA |
| 5661 XA3 0564 | OTC | 17 | GPFS MED1CPU1YALC24X7SERV | 0 | Y | IPLA |
| 5668 920 | OTC | 0 | NPDA VERS 3 MVS/370 MVS/XA | 0 | N | IPLA |
| 5668 920 4900 | MLC | 244 | WLC NETW PROB DETERM APP V3 | 0 | Y | IPLA |
| 5668 920 4901 | MLC | 834 | WLC NPDA V3 FOR MVS/370 | 0 | Y | IPLA |
| 5692 A6P | OTC | 0 | | 0 | N | IPLA |
| 5692 LOP | OTC | 0 | | 0 | N | IPLA |
| 5692 LOP 1100 | OTC | 49 | | 0 | N | IPLA |
| 5692 SSO | ALC | 0 | SOFTWARE SUBSCRIPTION FOR AIX | 0 | Y | ICA |
| 5692 SSO 6251 | ALC | 331 | 5765-604 BLK MULTIPLEXER(DIST) | 0 | Y | ICA |
| 5692 SSO 6567 | ALC | 210,327 | ASC 5765-G53 WEB EP 250 TIER3 | 0 | Y | ICA |
| 5692 SSO 6568 | ALC | 75,315 | ASC 5765-G53 WEB EP 250 TIER 4 | 0 | Y | ICA |
| 5692 SSO 6570 | ALC | 37,531 | ASC 5765-G53 WEB EP 250 TIER 6 | 0 | Y | ICA |
| 5697 CRS | OTC | 0 | SEAGATE CRYSTAL REPORTS SUBSCR | 0 | Y | ICA |
| 5697 CRS 0003 | OTC | 198 | CRYSTL REPTS SUBSCRBR PER COPY | 0 | Y | ICA |
| 5697 CRS 3446 | OTC | 30 | CUSTOMER EXPEDITE PROC CHG | 0 | Y | ICA |
| 5697 D59 | OTC | 0 | VISUAL INFO F AS/400 V4.1 UBF | 0 | Y | ICA |
| 5697 D59 1533 | OTC | 1,208 | VI AS400 CONCURRENT USER 1PK | 0 | Y | ICA |
| 5697 D59 1534 | OTC | 64,484 | VI AS400 UNLIMITED CONCUR USER | 0 | Y | ICA |
| 5697 D59 1535 | OTC | 242 | VI AS400 UPG CONCUR USER 1 PK | 0 | Y | ICA |
| 5697 D59 1536 | OTC | 40,302 | VI UPG UNLIMIT CONCUR USER | 0 | Y | ICA |
| 5697 D59 1537 | OTC | 40,301 | VI AS400 MULTI-USER CONNECTION | 0 | Y | ICA |
| 5697 G14 | OTC | 0 | DB2 FORMS FOR AS/400 PRGM PKG | 0 | Y | IPLA |
| 5697 G14 0008 | OTC | 242 | UPGRADE FROM P05 TO P10 | 0 | Y | IPLA |
| 5697 G14 0009 | OTC | 2,660 | UPGRADE FROM P05 TO P20 | 0 | Y | IPLA |
| 5697 G14 0010 | OTC | 2,982 | UPGRADE FROM P05 TO P30 | 0 | Y | IPLA |
| 5697 G14 0011 | OTC | 4,836 | UPGRADE FROM P05 TO P40 | 0 | Y | IPLA |
| 5697 G14 0012 | OTC | 5,078 | UPGRADE FROM P05 TO P50 | 0 | Y | IPLA |
| 5697 G14 0013 | OTC | 2,418 | UPGRADE FROM P10 TO P20 | 0 | Y | IPLA |
| 5697 G14 0014 | OTC | 2,741 | UPGRADE FROM P10 TO P30 | 0 | Y | IPLA |
| 5697 G14 0015 | OTC | 4,594 | UPGRADE FROM P10 TO P40 | 0 | Y | IPLA |
| 5697 G14 0016 | OTC | 4,836 | UPGRADE FROM P10 TO P50 | 0 | Y | IPLA |
| 5697 G14 0017 | OTC | 322 | UPGRADE FROM P20 TO P30 | 0 | Y | IPLA |
| 5697 G14 0018 | OTC | 2,176 | UPGRADE FROM P20 TO P40 | 0 | Y | IPLA |
| 5697 G14 0019 | OTC | 2,418 | UPGRADE FROM P20 TO P50 | 0 | Y | IPLA |
| 5697 G14 0020 | OTC | 1,854 | UPGRADE FROM P30 TO P40 | 0 | Y | IPLA |
| 5697 G14 0021 | OTC | 2,096 | UPGRADE FROM P30 TO P50 | 0 | Y | IPLA |
| 5697 G14 0022 | OTC | 242 | UPGRADE FROM P40 TO P50 | 0 | Y | IPLA |
| 5697 G23 | OTC | 0 | DB2 WAREHOUSE MGR. AS/400 V7 | 0 | Y | IPLA |
| 5697 G23 0013 | OTC | 2,821 | DB2 WAREHOUSE PERF BAS P05-P10 | 0 | Y | IPLA |
| 5697 G23 0014 | OTC | 10,882 | DB2 WAREHOUSE PERF BAS P05-P20 | 0 | Y | IPLA |
| 5697 G23 0015 | OTC | 20,554 | DB2 WAREHOUSE PERF BAS P05-P30 | 0 | Y | IPLA |
| 5697 G23 0016 | OTC | 34,257 | DB2 WAREHOUSE PERF BAS P05-P40 | 0 | Y | IPLA |
| 5697 G23 0017 | OTC | 47,960 | DB2 WAREHOUSE PERF BAS P05-P50 | 0 | Y | IPLA |
| 5697 G23 0018 | OTC | 8,060 | DB2 WAREHOUSE PERF BAS P10-P20 | 0 | Y | IPLA |
| 5697 G23 0019 | OTC | 17,733 | DB2 WAREHOUSE PERF BAS P10-P30 | 0 | Y | IPLA |
| 5697 G23 0020 | OTC | 31,436 | DB2 WAREHOUSE PERF BAS P10-P40 | 0 | Y | IPLA |
| 5697 G23 0021 | OTC | 45,139 | DB2 WAREHOUSE PERF BAS P10-P50 | 0 | Y | IPLA |
| 5697 G23 0022 | OTC | 9,673 | DB2 WAREHOUSE PERF BAS P20-P30 | 0 | Y | IPLA |

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|---------------|-----|--------|--------------------------------|---|---|------|
| 5697 G23 0023 | OTC | 23,375 | DB2 WAREHOUSE PERF BAS P20-P40 | 0 | Y | IPLA |
| 5697 G23 0024 | OTC | 37,078 | DB2 WAREHOUSE PERF BAS P20-P50 | 0 | Y | IPLA |
| 5697 G23 0025 | OTC | 13,703 | DB2 WAREHOUSE PERF BAS P30-P40 | 0 | Y | IPLA |
| 5697 G23 0026 | OTC | 27,406 | DB2 WAREHOUSE PERF BAS P30-P50 | 0 | Y | IPLA |
| 5697 G23 0027 | OTC | 13,703 | DB2 WAREHOUSE PERF BAS P40-P50 | 0 | Y | IPLA |
| 5697 G24 | OTC | 0 | QMF FOR WINDOWS FOR ISERIES | 0 | Y | ICA |
| 5697 G24 0008 | OTC | 7,254 | QMF FOR WINDO PERF BAS P05-P20 | 0 | Y | ICA |
| 5697 G24 0009 | OTC | 7,254 | QMF FOR WINDO PERF BAS P05-P30 | 0 | Y | ICA |
| 5697 G24 0010 | OTC | 13,703 | QMF FOR WINDO PERF BAS P05-P40 | 0 | Y | ICA |
| 5697 G24 0011 | OTC | 13,703 | QMF FOR WINDO PERF BAS P05-P50 | 0 | Y | ICA |
| 5697 G24 0012 | OTC | 7,254 | QMF FOR WINDO PERF BAS P10-P20 | 0 | Y | ICA |
| 5697 G24 0013 | OTC | 7,254 | QMF FOR WINDO PERF BAS P10-P30 | 0 | Y | ICA |
| 5697 G24 0014 | OTC | 13,703 | QMF FOR WINDO PERF BAS P10-P40 | 0 | Y | ICA |
| 5697 G24 0015 | OTC | 13,703 | QMF FOR WINDO PERF BAS P10-P50 | 0 | Y | ICA |
| 5697 G24 0017 | OTC | 6,448 | QMF FOR WINDO PERF BAS P20-P40 | 0 | Y | ICA |
| 5697 G24 0018 | OTC | 6,448 | QMF FOR WINDO PERF BAS P20-P50 | 0 | Y | ICA |
| 5697 G24 0019 | OTC | 6,448 | QMF FOR WINDO PERF BAS P30-P40 | 0 | Y | ICA |
| 5697 G24 0020 | OTC | 6,448 | QMF FOR WINDO PERF BAS P30-P50 | 0 | Y | ICA |
| 5697 G24 0022 | OTC | 20,151 | QMF FOR WINDOWS FOR ISE PG P60 | 0 | Y | ICA |
| 5697 G24 0023 | OTC | 17,733 | QMF FOR WINDO PERF BAS P05-P60 | 0 | Y | ICA |
| 5697 G24 0024 | OTC | 17,733 | QMF FOR WINDO PERF BAS P10-P60 | 0 | Y | ICA |
| 5697 G24 0025 | OTC | 10,479 | QMF FOR WINDO PERF BAS P20-P60 | 0 | Y | ICA |
| 5697 G24 0026 | OTC | 4,030 | QMF FOR WINDO PERF BAS P40-P60 | 0 | Y | ICA |
| 5697 G24 0027 | OTC | 4,030 | QMF FOR WINDO PERF BAS P50-P60 | 0 | Y | ICA |
| 5697 G24 0028 | OTC | 10,479 | QMF FOR WINDO PERF BAS P30-P60 | 0 | Y | ICA |
| 5697 H64 | OTC | 0 | TOTALSTORAGE EXPERT 1 YR | 0 | Y | IPLA |
| 5697 H64 0128 | OTC | 1,596 | ENTERPRIS P/SERVERS SWMA1YRNWL | 0 | Y | IPLA |
| 5697 H64 0129 | OTC | 1,886 | ENTERPRIS P/SERVERS SWMA1YALIC | 0 | Y | IPLA |
| 5697 H64 3446 | OTC | 30 | EXPEDITE FEE CHARGED TO CUSTOM | 0 | Y | IPLA |
| 5697 N74 | OTC | 0 | CVT-R2 LTD | 0 | Y | IPLA |
| 5697 N74 0002 | OTC | 3,023 | V2 BASE SOFTWARE | 0 | Y | IPLA |
| 5697 N74 0004 | OTC | 665 | NETWORK REPLICATION | 0 | Y | IPLA |
| 5697 N74 0006 | OTC | 378 | NETWORK COMPRESSION | 0 | Y | IPLA |
| 5697 N74 0008 | OTC | 378 | NETWORK ENCRYPTION | 0 | Y | IPLA |
| 5697 N74 0010 | OTC | 756 | 3494 LIBRARY ATTACH | 0 | Y | IPLA |
| 5697 N74 0012 | OTC | 378 | ISCSI | 0 | Y | IPLA |
| 5697 N74 0014 | OTC | 756 | SECURED TAPE | 0 | Y | IPLA |
| 5697 N74 0016 | OTC | 756 | CPF / DPF | 0 | Y | IPLA |
| 5697 N74 0018 | OTC | 378 | HOSTED BACKUP | 0 | Y | IPLA |
| 5697 N74 0020 | OTC | 756 | NDMP | 0 | Y | IPLA |
| 5697 N74 0022 | OTC | 756 | ENHANCED TAPE CACHING | 0 | Y | IPLA |
| 5697 SCR | OTC | 0 | SEAGATE CRYSTAL REPORTS | 0 | Y | ICA |
| 5697 SCR 0001 | OTC | 394 | CRYSTAL REPORTSPER COPY | 0 | Y | ICA |
| 5697 SCR 3446 | OTC | 30 | CUSTOMER EXPEDITE PROC CHG | 0 | Y | ICA |
| 5698 SUB | OTC | 0 | TIVOLI INTERNET SERVICES MGR | 0 | Y | IPLA |
| 5698 SUB 1290 | OTC | 30 | TIV INTERNET SERVICES MGR Q1 | 0 | Y | IPLA |
| 5698 SUB 1291 | OTC | 7,730 | TIV INTERNET SERVCS MGR Q250 | 0 | Y | IPLA |
| 5716 CX4 | OTC | 0 | VISUALAGE (TM) C++ OS/400 V3 | 0 | Y | ICA |
| 5716 CX4 0042 | OTC | 6,448 | PG P50 OTC | 0 | Y | ICA |
| 5716 CX4 0043 | OTC | 6,247 | PG P50 OTC UPGR (P05) | 0 | Y | ICA |
| 5716 CX4 0044 | OTC | 6,045 | PG P50 OTC UPGR (P10) | 0 | Y | ICA |
| 5716 CX4 0045 | OTC | 5,239 | PG P50 OTC UPGR (P20) | 0 | Y | ICA |
| 5716 CX4 0046 | OTC | 4,030 | PG P50 OTC UPGR (P30) | 0 | Y | ICA |
| 5716 CX4 0047 | OTC | 1,612 | PG P50 OTC UPGR (P40) | 0 | Y | ICA |
| 5716 CX4 0653 | OTC | 802 | OTC U-B PER USER L1 | 0 | Y | ICA |
| 5716 CX4 3148 | OTC | 202 | PG P05 BASIC OTC | 0 | Y | ICA |
| 5716 CX4 3149 | OTC | 403 | PG P10 BASIC OTC | 0 | Y | ICA |
| 5716 CX4 3150 | OTC | 1,209 | PG P20 BASIC OTC | 0 | Y | ICA |
| 5716 CX4 3151 | OTC | 2,418 | PG P30 BASIC OTC | 0 | Y | ICA |
| 5716 CX4 3152 | OTC | 4,836 | PG P40 BASIC OTC | 0 | Y | ICA |
| 5716 CX4 3168 | OTC | 202 | PG P10 OTC BASIC UPG (P05) | 0 | Y | ICA |
| 5716 CX4 3169 | OTC | 1,008 | PG P20 OTC BASIC UPG (P05) | 0 | Y | ICA |
| 5716 CX4 3170 | OTC | 2,217 | PG P30 OTC BASIC UPG (P05) | 0 | Y | ICA |
| 5716 CX4 3171 | OTC | 4,635 | PG P40 OTC BASIC UPG (P05) | 0 | Y | ICA |
| 5716 CX4 3172 | OTC | 806 | PG P20 OTC BASIC UPG (P10) | 0 | Y | ICA |
| 5716 CX4 3173 | OTC | 2,015 | PG P30 OTC BASIC UPG (P10) | 0 | Y | ICA |

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| 5716 CX4 3174 | OTC | 4,433 | PG P40 OTC BASIC UPG (P10) | 0 | Y | ICA |
| 5716 CX4 3175 | OTC | 1,209 | PG P30 OTC BASIC UPG (P20) | 0 | Y | ICA |
| 5716 CX4 3176 | OTC | 3,627 | PG P40 OTC BASIC UPG (P20) | 0 | Y | ICA |
| 5716 CX4 3177 | OTC | 2,418 | PG P40 OTC BASIC UPG (P30) | 0 | Y | ICA |
| 5722 DVP | OTC | 0 | DB2 VALUE PACK FOR I5/OS | 0 | Y | IPLA |
| 5722 IP1 | OTC | 0 | INFOPRINT SERVER/400 | 0 | Y | IPLA |
| 5722 IP1 0494 | OTC | 641 | INFOPRINT SERVER/40 PG P05 OTC | 0 | Y | IPLA |
| 5722 IP1 0495 | OTC | 1,608 | INFOPRINT SERVER/40 PG P10 OTC | 0 | Y | IPLA |
| 5722 IP1 0496 | OTC | 2,737 | INFOPRINT SERVER/40 PG P20 OTC | 0 | Y | IPLA |
| 5722 IP1 0497 | OTC | 4,429 | INFOPRINT SERVER/40 PG P30 OTC | 0 | Y | IPLA |
| 5722 IP1 0498 | OTC | 6,045 | INFOPRINT SERVER/40 PG P40 OTC | 0 | Y | IPLA |
| 5722 IP1 0499 | OTC | 8,056 | INFOPRINT SERVER/40 PG P50 OTC | 0 | Y | IPLA |
| 5722 IP1 0500 | OTC | 967 | INFOPRINT PERF BAS OTC P05-P10 | 0 | Y | IPLA |
| 5722 IP1 0501 | OTC | 2,096 | INFOPRINT PERF BAS OTC P05-P20 | 0 | Y | IPLA |
| 5722 IP1 0502 | OTC | 3,788 | INFOPRINT PERF BAS OTC P05-P30 | 0 | Y | IPLA |
| 5722 IP1 0503 | OTC | 5,405 | INFOPRINT PERF BAS OTC P05-P40 | 0 | Y | IPLA |
| 5722 IP1 0504 | OTC | 7,416 | INFOPRINT PERF BAS OTC P05-P50 | 0 | Y | IPLA |
| 5722 IP1 0505 | OTC | 1,128 | INFOPRINT PERF BAS OTC P10-P20 | 0 | Y | IPLA |
| 5722 IP1 0506 | OTC | 2,821 | INFOPRINT PERF BAS OTC P10-P30 | 0 | Y | IPLA |
| 5722 IP1 0507 | OTC | 4,437 | INFOPRINT PERF BAS OTC P10-P40 | 0 | Y | IPLA |
| 5722 IP1 0508 | OTC | 6,448 | INFOPRINT PERF BAS OTC P10-P50 | 0 | Y | IPLA |
| 5722 IP1 0509 | OTC | 1,693 | INFOPRINT PERF BAS OTC P20-P30 | 0 | Y | IPLA |
| 5722 IP1 0510 | OTC | 3,309 | INFOPRINT PERF BAS OTC P20-P40 | 0 | Y | IPLA |
| 5722 IP1 0511 | OTC | 5,320 | INFOPRINT PERF BAS OTC P20-P50 | 0 | Y | IPLA |
| 5722 IP1 0512 | OTC | 1,616 | INFOPRINT PERF BAS OTC P30-P40 | 0 | Y | IPLA |
| 5722 IP1 0513 | OTC | 3,627 | INFOPRINT PERF BAS OTC P30-P50 | 0 | Y | IPLA |
| 5722 IP1 0514 | OTC | 2,011 | INFOPRINT PERF BAS OTC P40-P50 | 0 | Y | IPLA |
| 5722 IP1 1162 | OTC | 8,056 | INFOPRINT SERVER/40 PG P60 OTC | 0 | Y | IPLA |
| 5722 IP1 1163 | OTC | 7,577 | INFOPRINT PERF BAS OTC P05-P60 | 0 | Y | IPLA |
| 5722 IP1 1164 | OTC | 6,851 | INFOPRINT PERF BAS OTC P10-P60 | 0 | Y | IPLA |
| 5722 IP1 1165 | OTC | 6,045 | INFOPRINT PERF BAS OTC P20-P60 | 0 | Y | IPLA |
| 5722 IP1 1166 | OTC | 4,594 | INFOPRINT PERF BAS OTC P30-P60 | 0 | Y | IPLA |
| 5722 IP1 1167 | OTC | 3,224 | INFOPRINT PERF BAS OTC P40-P60 | 0 | Y | IPLA |
| 5722 IP1 1168 | OTC | 1,612 | INFOPRINT PERF BAS OTC P50-P60 | 0 | Y | IPLA |
| 5722 IP1 1468 | OTC | 90 | P05 TRANSFORM FEAT | 0 | Y | IPLA |
| 5722 IP1 1469 | OTC | 226 | P10 TRANSFORM FEAT | 0 | Y | IPLA |
| 5722 IP1 1470 | OTC | 403 | P20 TRANSFORM FEAT | 0 | Y | IPLA |
| 5722 IP1 1471 | OTC | 692 | P30 TRANSFORM FEAT | 0 | Y | IPLA |
| 5722 IP1 1472 | OTC | 967 | P40 TRANSFORM FEAT | 0 | Y | IPLA |
| 5722 IP1 1473 | OTC | 1,290 | P50 TRANSFORM FEAT | 0 | Y | IPLA |
| 5722 IP1 1474 | OTC | 1,612 | P60 TRANSFORM FEAT | 0 | Y | IPLA |
| 5722 IP1 1476 | OTC | 135 | P05 - P10 TRANSFORM FEAT | 0 | Y | IPLA |
| 5722 IP1 1477 | OTC | 312 | P05 - P20 TRANSFORM FEAT | 0 | Y | IPLA |
| 5722 IP1 1478 | OTC | 602 | P05 - P30 TRANSFORM FEAT | 0 | Y | IPLA |
| 5722 IP1 1479 | OTC | 877 | P05 - P40 TRANSFORM FEAT | 0 | Y | IPLA |
| 5722 IP1 1480 | OTC | 1,199 | P05 - P50 TRANSFORM FEAT | 0 | Y | IPLA |
| 5722 IP1 1481 | OTC | 1,521 | P05 - P60 TRANSFORM FEAT | 0 | Y | IPLA |
| 5722 IP1 1482 | OTC | 177 | P10 - P20 TRANSFORM FEAT | 0 | Y | IPLA |
| 5722 IP1 1483 | OTC | 466 | P10 - P30 TRANSFORM FEAT | 0 | Y | IPLA |
| 5722 IP1 1484 | OTC | 742 | P10 - P40 TRANSFORM FEAT | 0 | Y | IPLA |
| 5722 IP1 1485 | OTC | 1,064 | P10 - P50 TRANSFORM FEAT | 0 | Y | IPLA |
| 5722 IP1 1486 | OTC | 1,386 | P10 - P60 TRANSFORM FEAT | 0 | Y | IPLA |
| 5722 IP1 1487 | OTC | 289 | P20 - P30 TRANSFORM FEAT | 0 | Y | IPLA |
| 5722 IP1 1488 | OTC | 564 | P20 - P40 TRANSFORM FEAT | 0 | Y | IPLA |
| 5722 IP1 1489 | OTC | 887 | P20 - P50 TRANSFORM FEAT | 0 | Y | IPLA |
| 5722 IP1 1490 | OTC | 1,209 | P20 - P60 TRANSFORM FEAT | 0 | Y | IPLA |
| 5722 IP1 1491 | OTC | 274 | P30 - P40 TRANSFORM FEAT | 0 | Y | IPLA |
| 5722 IP1 1492 | OTC | 596 | P30 - P50 TRANSFORM FEAT | 0 | Y | IPLA |
| 5722 IP1 1493 | OTC | 919 | P30 - P60 TRANSFORM FEAT | 0 | Y | IPLA |
| 5722 IP1 1494 | OTC | 322 | P40 - P50 TRANSFORM FEAT | 0 | Y | IPLA |
| 5722 IP1 1495 | OTC | 645 | P40 - P60 TRANSFORM FEAT | 0 | Y | IPLA |
| 5722 IP1 1496 | OTC | 322 | P50 - P60 TRANSFORM FEAT | 0 | Y | IPLA |
| 5722 IP1 3446 | OTC | 30 | EXPEDITE FEE CHARGED TO CUSTOM | 0 | Y | IPLA |
| 5722 IVP | OTC | 0 | IBM I OPER SYS VALUE PACK | 0 | Y | IPLA |
| 5722 IVP 1710 | OTC | 55,617 | PER SERVER P30 | 0 | Y | IPLA |
| 5722 IVP 1711 | OTC | 71,738 | PER SERVER P50 | 0 | Y | IPLA |

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|---------------|-----|--------|--------------------------------|---|---|------|
| 5722 IVP 1754 | OTC | 39,496 | PER SERVER P20 8234-EMA | 0 | Y | IPLA |
| 5722 PD1 | OTC | 0 | APPLICATION PROGRAM DRIVER | 0 | Y | ICA |
| 5722 PD1 0237 | OTC | 326 | APPLICATI PERF BAS OTC P05-P10 | 0 | Y | ICA |
| 5722 PD1 0238 | OTC | 1,616 | APPLICATI PERF BAS OTC P05-P20 | 0 | Y | ICA |
| 5722 PD1 0239 | OTC | 3,551 | APPLICATI PERF BAS OTC P05-P30 | 0 | Y | ICA |
| 5722 PD1 0240 | OTC | 5,485 | APPLICATI PERF BAS OTC P05-P40 | 0 | Y | ICA |
| 5722 PD1 0241 | OTC | 7,420 | APPLICATI PERF BAS OTC P05-P50 | 0 | Y | ICA |
| 5722 PD1 0242 | OTC | 1,290 | APPLICATI PERF BAS OTC P10-P20 | 0 | Y | ICA |
| 5722 PD1 0243 | OTC | 3,224 | APPLICATI PERF BAS OTC P10-P30 | 0 | Y | ICA |
| 5722 PD1 0244 | OTC | 5,159 | APPLICATI PERF BAS OTC P10-P40 | 0 | Y | ICA |
| 5722 PD1 0245 | OTC | 7,093 | APPLICATI PERF BAS OTC P10-P50 | 0 | Y | ICA |
| 5722 PD1 0246 | OTC | 1,934 | APPLICATI PERF BAS OTC P20-P30 | 0 | Y | ICA |
| 5722 PD1 0247 | OTC | 3,869 | APPLICATI PERF BAS OTC P20-P40 | 0 | Y | ICA |
| 5722 PD1 0248 | OTC | 5,804 | APPLICATI PERF BAS OTC P20-P50 | 0 | Y | ICA |
| 5722 PD1 0249 | OTC | 1,934 | APPLICATI PERF BAS OTC P30-P40 | 0 | Y | ICA |
| 5722 PD1 0250 | OTC | 3,869 | APPLICATI PERF BAS OTC P30-P50 | 0 | Y | ICA |
| 5722 PD1 0251 | OTC | 1,934 | APPLICATI PERF BAS OTC P40-P50 | 0 | Y | ICA |
| 5722 PD1 1249 | OTC | 9,354 | APPLICATI PERF BAS OTC P05-P60 | 0 | Y | ICA |
| 5722 PD1 1250 | OTC | 9,028 | APPLICATI PERF BAS OTC P10-P60 | 0 | Y | ICA |
| 5722 PD1 1251 | OTC | 7,738 | APPLICATI PERF BAS OTC P20-P60 | 0 | Y | ICA |
| 5722 PD1 1252 | OTC | 5,804 | APPLICATI PERF BAS OTC P30-P60 | 0 | Y | ICA |
| 5722 PD1 1253 | OTC | 3,869 | APPLICATI PERF BAS OTC P40-P60 | 0 | Y | ICA |
| 5722 PD1 1254 | OTC | 1,934 | APPLICATI PERF BAS OTC P50-P60 | 0 | Y | ICA |
| 5722 SSA | OTC | 0 | I5/OS ADDL PROCESSOR LICENSE | 0 | Y | IPLA |
| 5722 SSA 1537 | OTC | 22,165 | MOD520 I5/OS ADDL PER PROC LIC | 0 | Y | IPLA |
| 5722 SSA 1538 | OTC | 39,012 | MOD550 I5/OS ADDL PER PROC LIC | 0 | Y | IPLA |
| 5722 SSA 1539 | OTC | 52,311 | MOD570 I5/OS ADDL PER PROC LIC | 0 | Y | IPLA |
| 5722 SSA 1540 | OTC | 52,311 | MOD595 I5/OS ADDL PER PROC LIC | 0 | Y | IPLA |
| 5722 SSA 1617 | OTC | 52,311 | PER PROC ADD LIC P6 570 | 0 | Y | IPLA |
| 5722 SSA 1735 | OTC | 13,296 | ADDL LIC W/1YR SWMA - M25 | 0 | Y | IPLA |
| 5722 SSA 1736 | OTC | 39,012 | ADDL LIC W/1YR SWMA - M50 | 0 | Y | IPLA |
| 5722 SSA 1737 | OTC | 52,311 | ADDL LIC W/1YR SWMA - FHA | 0 | Y | IPLA |
| 5722 SSA 1767 | OTC | 1,990 | PER PROC W/90 DAY E4A 1-CORE | 0 | Y | IPLA |
| 5722 SSA 1768 | OTC | 13,296 | PER PROC W/1YR E4A 2-CORE | 0 | Y | IPLA |
| 5722 SSA 1769 | OTC | 13,296 | PER PROC W/1YR E4A 4-CORE | 0 | Y | IPLA |
| 5722 SSA 1770 | OTC | 39,012 | PRE PROC W/1YR E8A | 0 | Y | IPLA |
| 5722 SSB | OTC | 0 | I5/OS APPLICATION SERVER | 0 | Y | IPLA |
| 5722 SSB 1592 | OTC | 7,979 | PER PROC W/1-YEAR SWMA 550 | 0 | Y | IPLA |
| 5722 SSB 1595 | OTC | 7,979 | PER PROC W/1-YEAR SWMA 570 | 0 | Y | IPLA |
| 5722 SSB 1598 | OTC | 7,979 | PER PROC W/1-YEAR SWMA 595 | 0 | Y | IPLA |
| 5722 SSB 1618 | OTC | 7,979 | PER PROC APP SRV P6 570 | 0 | Y | IPLA |
| 5722 SSB 1738 | OTC | 7,979 | APPL SRV LIC W/1YR SWMA - M50 | 0 | Y | IPLA |
| 5722 SSB 1739 | OTC | 7,979 | APPL SRV LIC W/1YR SWMA - FHA | 0 | Y | IPLA |
| 5722 SSB 1771 | OTC | 7,979 | APPL SRV LIC W/1YR SWMA - E8A | 0 | Y | IPLA |
| 5722 SSC | OTC | 0 | I5/OS LICENSING BY USER | 0 | Y | IPLA |
| 5722 SSC 1599 | OTC | 1,008 | FIVE I5/OS USERS - 515 | 0 | Y | IPLA |
| 5722 SSC 1601 | OTC | 2,015 | TEN I5/OS USERS - 525 | 0 | Y | IPLA |
| 5722 SSC 1602 | OTC | 806 | TEN USERS CBU/UPGRADE - 525 | 0 | Y | IPLA |
| 5722 SSC 1604 | OTC | 40,302 | UNLMTED I5/OS USERS - 525 | 0 | Y | IPLA |
| 5722 SSC 1605 | OTC | 12,091 | UNLIMI USERS CBU/UPGRADE - 525 | 0 | Y | IPLA |
| 5722 SSC 1607 | OTC | 3,220 | I5/OS EXTERNAL ACCESS - 515 | 0 | Y | IPLA |
| 5722 SSC 1608 | OTC | 3,220 | I5/OS EXTERNAL ACCESS - 525 | 0 | Y | IPLA |
| 5722 SSC 1647 | OTC | 15,113 | UNLIMITED USERS MODEL 515 | 0 | Y | IPLA |
| 5722 SSC 1650 | OTC | 3,220 | UNLIMITED COLLABOR USERS - 515 | 0 | Y | IPLA |
| 5722 SSC 1651 | OTC | 4,832 | UNLIMITED COLLABOR USERS - 525 | 0 | Y | IPLA |
| 5722 SSC 1741 | OTC | 1,008 | PER 5 USERS - M15 | 0 | Y | IPLA |
| 5722 SSC 1742 | OTC | 15,113 | UNLIMITED USERS - M15 | 0 | Y | IPLA |
| 5722 SSC 1744 | OTC | 3,220 | I5/OS EXTERNAL ACCESS - M15 | 0 | Y | IPLA |
| 5722 SSC 1745 | OTC | 3,220 | UNLIMIT COLLAB USERS - M15 | 0 | Y | IPLA |
| 5722 SSC 1747 | OTC | 2,015 | PER 10 USERS - M25 | 0 | Y | IPLA |
| 5722 SSC 1748 | OTC | 806 | PER 10 USERS CBU/UPG - M25 | 0 | Y | IPLA |
| 5722 SSC 1749 | OTC | 16,121 | UNLIMIT USERS CBU/UPG - M25 | 0 | Y | IPLA |
| 5722 SSC 1750 | OTC | 40,302 | UNLIMITED USERS - M25 | 0 | Y | IPLA |
| 5722 SSC 1752 | OTC | 3,220 | I5/OS EXTERNAL ACCESS - M25 | 0 | Y | IPLA |
| 5722 SSC 1753 | OTC | 4,832 | UNLIMIT COLLAB USERS - M25 | 0 | Y | IPLA |
| 5722 SSC 1773 | OTC | 1,008 | PER 5 USERS E4A 1-CORE | 0 | Y | IPLA |

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|---------------|-----|--------|--------------------------------|---|---|------|
| 5722 SSC 1774 | OTC | 15,113 | UNLIM USERS E4A 1-CORE | 0 | Y | IPLA |
| 5722 SSC 1775 | OTC | 3,220 | EXT ACC USERS E4A 1-CORE | 0 | Y | IPLA |
| 5722 SSC 1776 | OTC | 3,220 | UNLIM COLLAB USERS E4A 1-CORE | 0 | Y | IPLA |
| 5722 SSC 1778 | OTC | 2,015 | PER 10 USERS E4A 2/4-CORE | 0 | Y | IPLA |
| 5722 SSC 1780 | OTC | 40,302 | UNLIM USERS E4A 2-CORE | 0 | Y | IPLA |
| 5722 SSC 1781 | OTC | 60,453 | UNLIM USERS E4A 4-CORE | 0 | Y | IPLA |
| 5722 SSC 1782 | OTC | 16,121 | UNLIM USERS CBU/UPG-E4A 2-COR | 0 | Y | IPLA |
| 5722 SSC 1783 | OTC | 24,181 | UNLIM USERS CBU/UPG-E4A 4-COR | 0 | Y | IPLA |
| 5722 SSC 1784 | OTC | 3,220 | EXT ACC USERS E4A 2/4-CORE | 0 | Y | IPLA |
| 5722 SSC 1785 | OTC | 4,832 | UNLIM COLLAB USE E4A 2/4-CORE | 0 | Y | IPLA |
| 5722 SVP | OTC | 0 | SUP OPER VALUE PAC FOR I5/OS | 0 | Y | IPLA |
| 5722 SVP 1638 | OTC | 1,733 | P05 BASIC OTC | 0 | Y | IPLA |
| 5722 SVP 1639 | OTC | 2,466 | P10 BASIC OTC | 0 | Y | IPLA |
| 5722 SVP 1640 | OTC | 5,400 | P20 BASIC OTC | 0 | Y | IPLA |
| 5722 SVP 1641 | OTC | 9,673 | P30 BASIC OTC | 0 | Y | IPLA |
| 5722 SVP 1642 | OTC | 14,025 | P40 BASIC OTC | 0 | Y | IPLA |
| 5722 SVP 1643 | OTC | 18,942 | P50 BASIC OTC | 0 | Y | IPLA |
| 5722 SVP 1644 | OTC | 23,375 | P60 BASIC OTC | 0 | Y | IPLA |
| 5733 A18 | OTC | 0 | VISUALINFO FORAS/400 V4R1 | 0 | Y | ICA |
| 5733 A18 3446 | OTC | 29 | CUSTOMER EXPEDITE PROC CHG | 0 | Y | ICA |
| 5733 A18 4577 | OTC | 2,992 | UPGRADE VISUALINFO FOR AS/400 | 0 | Y | ICA |
| 5733 A18 4599 | OTC | 14,962 | VISUALINFO FOR AS/400 | 0 | Y | ICA |
| 5733 ARE | OTC | 0 | IBM APP RUNTIME EXPERT FOR I | 0 | Y | IPLA |
| 5733 ARE 0001 | OTC | 202 | P05 I APPL RUNTIME EXP RG | 0 | Y | IPLA |
| 5733 ARE 0002 | OTC | 202 | P10 I APPL RUNTIME EXP RG | 0 | Y | IPLA |
| 5733 ARE 0003 | OTC | 202 | P20 I APPL RUNTIME EXP RG | 0 | Y | IPLA |
| 5733 ARE 0004 | OTC | 403 | P30 I APPL RUNTIME EXP RG | 0 | Y | IPLA |
| 5733 ARE 0005 | OTC | 1,008 | P40 I APPL RUNTIME EXP RG | 0 | Y | IPLA |
| 5733 ARE 0006 | OTC | 1,008 | P50 I APPL RUNTIME EXP RG | 0 | Y | IPLA |
| 5733 ARE 0007 | OTC | 1,008 | P60 I APPL RUNTIME EXP RG | 0 | Y | IPLA |
| 5733 ARE 0010 | OTC | 202 | P05-P30 I APP RUNTIME EXP UPG | 0 | Y | IPLA |
| 5733 ARE 0011 | OTC | 806 | P05-P40 I APP RUNTIME EXP UPG | 0 | Y | IPLA |
| 5733 ARE 0012 | OTC | 806 | P05-P50 I APP RUNTIME EXP UPG | 0 | Y | IPLA |
| 5733 ARE 0013 | OTC | 806 | P05-P60 I APP RUNTIME EXP UPG | 0 | Y | IPLA |
| 5733 ARE 0015 | OTC | 202 | P10-P30 I APP RUNTIME EXP UPG | 0 | Y | IPLA |
| 5733 ARE 0016 | OTC | 806 | P10-P40 I APP RUNTIME EXP UPG | 0 | Y | IPLA |
| 5733 ARE 0017 | OTC | 806 | P10-P50 I APP RUNTIME EXP UPG | 0 | Y | IPLA |
| 5733 ARE 0018 | OTC | 806 | P10-P60 I APP RUNTIME EXP UPG | 0 | Y | IPLA |
| 5733 ARE 0019 | OTC | 202 | P20-P30 I APP RUNTIME EXP UPG | 0 | Y | IPLA |
| 5733 ARE 0020 | OTC | 806 | P20-P40 I APP RUNTIME EXP UPG | 0 | Y | IPLA |
| 5733 ARE 0021 | OTC | 806 | P20-P50 I APP RUNTIME EXP UPG | 0 | Y | IPLA |
| 5733 ARE 0022 | OTC | 806 | P20-P60 I APP RUNTIME EXP UPG | 0 | Y | IPLA |
| 5733 ARE 0023 | OTC | 605 | P30-P40 I APP RUNTIME EXP UPG | 0 | Y | IPLA |
| 5733 ARE 0024 | OTC | 605 | P30-P50 I APP RUNTIME EXP UPG | 0 | Y | IPLA |
| 5733 ARE 0025 | OTC | 605 | P30-P60 I APP RUNTIME EXP UPG | 0 | Y | IPLA |
| 5733 B2B | OTC | 0 | CONNECT FOR ISERIES | 0 | Y | IPLA |
| 5733 B2B 2457 | OTC | 806 | P05 OTC BASIC UPG(P10) | 0 | Y | IPLA |
| 5733 B2B 2458 | OTC | 4,030 | P05 OTC BASIC UPG(P20) | 0 | Y | IPLA |
| 5733 B2B 2459 | OTC | 8,866 | P05 OTC BASIC UPG(P30) | 0 | Y | IPLA |
| 5733 B2B 2460 | OTC | 13,703 | P05 OTC BASIC UPG(P40) | 0 | Y | IPLA |
| 5733 B2B 2461 | OTC | 18,539 | P05 OTC BASIC UPG(P50) | 0 | Y | IPLA |
| 5733 B2B 2462 | OTC | 3,224 | P10 OTC BASIC UPG(P20) | 0 | Y | IPLA |
| 5733 B2B 2463 | OTC | 8,060 | P10 OTC BASIC UPG(P30) | 0 | Y | IPLA |
| 5733 B2B 2464 | OTC | 12,897 | P10 OTC BASIC UPG(P40) | 0 | Y | IPLA |
| 5733 B2B 2465 | OTC | 17,733 | P10 OTC BASIC UPG(P50) | 0 | Y | IPLA |
| 5733 B2B 2466 | OTC | 4,836 | P20 OTC BASIC UPG(P30) | 0 | Y | IPLA |
| 5733 B2B 2467 | OTC | 9,673 | P20 OTC BASIC UPG(P40) | 0 | Y | IPLA |
| 5733 B2B 2468 | OTC | 14,509 | P20 OTC BASIC UPG(P50) | 0 | Y | IPLA |
| 5733 B2B 2469 | OTC | 4,836 | P30 OTC BASIC UPG(P40) | 0 | Y | IPLA |
| 5733 B2B 2470 | OTC | 9,673 | P30 OTC BASIC UPG(P50) | 0 | Y | IPLA |
| 5733 B2B 2471 | OTC | 4,836 | P40 OTC BASIC UPG(P50) | 0 | Y | IPLA |
| 5733 CO2 | OTC | 0 | CONNECT FOR ISERIES | 0 | Y | ICA |
| 5733 CO2 3969 | OTC | 806 | CONNECT F PERF BAS OTC P05-P10 | 0 | Y | ICA |
| 5733 CO2 3970 | OTC | 4,030 | CONNECT F PERF BAS OTC P05-P20 | 0 | Y | ICA |
| 5733 CO2 3971 | OTC | 8,866 | CONNECT F PERF BAS OTC P05-P30 | 0 | Y | ICA |
| 5733 CO2 3972 | OTC | 13,703 | CONNECT F PERF BAS OTC P05-P40 | 0 | Y | ICA |

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|---------------|-----|---------|--------------------------------|---|---|------|
| 5733 CO2 3973 | OTC | 18,539 | CONNECT F PERF BAS OTC P05-P50 | 0 | Y | ICA |
| 5733 CO2 3974 | OTC | 23,375 | CONNECT F PERF BAS OTC P05-P60 | 0 | Y | ICA |
| 5733 CO2 3975 | OTC | 3,224 | CONNECT F PERF BAS OTC P10-P20 | 0 | Y | ICA |
| 5733 CO2 3976 | OTC | 8,060 | CONNECT F PERF BAS OTC P10-P30 | 0 | Y | ICA |
| 5733 CO2 3977 | OTC | 12,897 | CONNECT F PERF BAS OTC P10-P40 | 0 | Y | ICA |
| 5733 CO2 3978 | OTC | 17,733 | CONNECT F PERF BAS OTC P10-P50 | 0 | Y | ICA |
| 5733 CO2 3979 | OTC | 22,569 | CONNECT F PERF BAS OTC P10-P60 | 0 | Y | ICA |
| 5733 CO2 3980 | OTC | 4,836 | CONNECT F PERF BAS OTC P20-P30 | 0 | Y | ICA |
| 5733 CO2 3981 | OTC | 9,673 | CONNECT F PERF BAS OTC P20-P40 | 0 | Y | ICA |
| 5733 CO2 3982 | OTC | 14,509 | CONNECT F PERF BAS OTC P20-P50 | 0 | Y | ICA |
| 5733 CO2 3983 | OTC | 19,345 | CONNECT F PERF BAS OTC P20-P60 | 0 | Y | ICA |
| 5733 CO2 3984 | OTC | 4,836 | CONNECT F PERF BAS OTC P30-P40 | 0 | Y | ICA |
| 5733 CO2 3985 | OTC | 9,673 | CONNECT F PERF BAS OTC P30-P50 | 0 | Y | ICA |
| 5733 CO2 3986 | OTC | 14,509 | CONNECT F PERF BAS OTC P30-P60 | 0 | Y | ICA |
| 5733 CO2 3987 | OTC | 4,836 | CONNECT F PERF BAS OTC P40-P50 | 0 | Y | ICA |
| 5733 CO2 3988 | OTC | 9,673 | CONNECT F PERF BAS OTC P40-P60 | 0 | Y | ICA |
| 5733 CO2 3989 | OTC | 4,836 | CONNECT F PERF BAS OTC P50-P60 | 0 | Y | ICA |
| 5733 EWM | OTC | 0 | IBM VE EWLM | 0 | Y | IPLA |
| 5733 EWM 0001 | OTC | 2,732 | IBM VE EWLM | 0 | Y | IPLA |
| 5733 EWM 0002 | OTC | 683,275 | IBM VE EWLM BK 250 | 0 | Y | IPLA |
| 5733 EWM 0003 | OTC | 2,732 | IBM VE EWLM | 0 | Y | IPLA |
| 5733 EWM 0004 | OTC | 683,275 | IBM VE EWLM BK 250 | 0 | Y | IPLA |
| 5733 ID1 | OTC | 0 | INFOPRINT DESIGNER/400 | 0 | Y | ICA |
| 5733 ID1 2472 | OTC | 5,638 | INFOPRINT DESIGNER/ P/INSTALLS | 0 | Y | ICA |
| 5733 ID1 3446 | OTC | 24 | EXPEDITE FEE CHARGED TO CUSTOM | 0 | Y | ICA |
| 5733 MAL | OTC | 0 | SW MAINTENANCE AFTER LICENSE | 0 | Y | IPLA |
| 5733 MAL 0001 | OTC | 1,755 | P05 MAINT. AFTER LICENSE | 0 | Y | IPLA |
| 5733 MAL 0002 | OTC | 4,389 | P10 MAINT. AFTER LICENSE | 0 | Y | IPLA |
| 5733 MAL 0003 | OTC | 5,851 | P20 MAINT. AFTER LICENSE | 0 | Y | IPLA |
| 5733 MAL 0004 | OTC | 8,776 | P30 MAINT. AFTER LICENSE | 0 | Y | IPLA |
| 5733 MAL 0005 | OTC | 8,776 | P40 MAINT. AFTER LICENSE | 0 | Y | IPLA |
| 5733 MAL 0006 | OTC | 8,776 | P50 MAINT. AFTER LICENSE | 0 | Y | IPLA |
| 5733 MAL 0007 | OTC | 8,776 | P60 MAINT. AFTER LICENSE | 0 | Y | IPLA |
| 5733 MAL 4633 | OTC | 930 | SWMA AFTER PG P05 SWMAALICFEE | 0 | Y | IPLA |
| 5733 MAL 4634 | OTC | 3,099 | SWMA AFTER PG P10 SWMAALICFEE | 0 | Y | IPLA |
| 5733 MAL 4635 | OTC | 10,849 | SWMA AFTER PG P20 SWMAALICFEE | 0 | Y | IPLA |
| 5733 MAL 4636 | OTC | 25,417 | SWMA AFTER PG P30 SWMAALICFEE | 0 | Y | IPLA |
| 5733 MAL 4637 | OTC | 43,007 | SWMA AFTER PG P40 SWMAALICFEE | 0 | Y | IPLA |
| 5733 MAL 4638 | OTC | 57,342 | SWMA AFTER PG P50 SWMAALICFEE | 0 | Y | IPLA |
| 5733 MAL 4641 | OTC | 71,690 | SWMA AFTER PG P60 SWMAALICFEE | 0 | Y | IPLA |
| 5733 QU2 | OTC | 0 | IBM DB2 WEB QUERY FOR SYS I | 0 | Y | IPLA |
| 5733 QU2 0012 | OTC | 6,448 | P05 UPG WEB QUERY TO P20 | 0 | Y | IPLA |
| 5733 QU2 0013 | OTC | 5,159 | P10 UPG WEB QUERY TO P20 | 0 | Y | IPLA |
| 5733 QU2 0016 | OTC | 14,186 | P05 UPG WEB QUERY TO P30 | 0 | Y | IPLA |
| 5733 QU2 0017 | OTC | 12,897 | P10 UPG WEB QUERY TO P30 | 0 | Y | IPLA |
| 5733 QU2 0018 | OTC | 7,738 | P20 UPG WEB QUERY TO P30 | 0 | Y | IPLA |
| 5733 QU2 0021 | OTC | 21,924 | P05 UPG WEB QUERY TO P40 | 0 | Y | IPLA |
| 5733 QU2 0022 | OTC | 20,635 | P10 UPG WEB QUERY TO P40 | 0 | Y | IPLA |
| 5733 QU2 0023 | OTC | 15,476 | P20 UPG WEB QUERY TO P40 | 0 | Y | IPLA |
| 5733 QU2 0024 | OTC | 7,738 | P30 UPG WEB QUERY TO P40 | 0 | Y | IPLA |
| 5733 QU2 0027 | OTC | 29,662 | P05 UPG WEB QUERY TO P50 | 0 | Y | IPLA |
| 5733 QU2 0028 | OTC | 28,373 | P10 UPG WEB QUERY TO P50 | 0 | Y | IPLA |
| 5733 QU2 0029 | OTC | 23,214 | P20 UPG WEB QUERY TO P50 | 0 | Y | IPLA |
| 5733 QU2 0030 | OTC | 15,476 | P30 UPG WEB QUERY TO P50 | 0 | Y | IPLA |
| 5733 QU2 0031 | OTC | 7,738 | P40 UPG WEB QUERY TO P50 | 0 | Y | IPLA |
| 5733 QU2 0034 | OTC | 37,400 | P05 UPG WEB QUERY TO P60 | 0 | Y | IPLA |
| 5733 QU2 0035 | OTC | 36,111 | P10 UPG WEB QUERY TO P60 | 0 | Y | IPLA |
| 5733 QU2 0036 | OTC | 30,952 | P20 UPG WEB QUERY TO P60 | 0 | Y | IPLA |
| 5733 QU2 0037 | OTC | 23,214 | P30 UPG WEB QUERY TO P60 | 0 | Y | IPLA |
| 5733 QU2 0038 | OTC | 15,476 | P40 UPG WEB QUERY TO P60 | 0 | Y | IPLA |
| 5733 QU2 0039 | OTC | 7,738 | P50 UPG WEB QUERY TO P60 | 0 | Y | IPLA |
| 5733 QU3 | OTC | 0 | DB2 WEB QUERY REPORT BROKER | 0 | Y | IPLA |
| 5733 QU3 0008 | OTC | 2,579 | P05-P10 UPGRADE | 0 | Y | IPLA |
| 5733 QU3 0009 | OTC | 5,159 | P05-P20 UPGRADE | 0 | Y | IPLA |
| 5733 QU3 0010 | OTC | 12,897 | P05-P30 UPGRADE | 0 | Y | IPLA |
| 5733 QU3 0011 | OTC | 20,635 | P05-P40 UPGRADE | 0 | Y | IPLA |

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|---------------|-----|--------|----------------------------|---|---|------|
| 5733 QU3 0012 | OTC | 28,373 | P05-P50 UPGRADE | 0 | Y | IPLA |
| 5733 QU3 0013 | OTC | 36,111 | P05-P60 UPGRADE | 0 | Y | IPLA |
| 5733 QU3 0014 | OTC | 2,579 | P10-P20 UPGRADE | 0 | Y | IPLA |
| 5733 QU3 0015 | OTC | 10,317 | P10-P30 UPGRADE | 0 | Y | IPLA |
| 5733 QU3 0016 | OTC | 18,055 | P10-P40 UPGRADE | 0 | Y | IPLA |
| 5733 QU3 0017 | OTC | 25,793 | P10-P50 UPGRADE | 0 | Y | IPLA |
| 5733 QU3 0018 | OTC | 33,531 | P10-P60 UPGRADE | 0 | Y | IPLA |
| 5733 QU3 0019 | OTC | 7,738 | P20-P30 UPGRADE | 0 | Y | IPLA |
| 5733 QU3 0020 | OTC | 15,476 | P20-P40 UPGRADE | 0 | Y | IPLA |
| 5733 QU3 0021 | OTC | 23,214 | P20-P50 UPGRADE | 0 | Y | IPLA |
| 5733 QU3 0022 | OTC | 30,952 | P20-P60 UPGRADE | 0 | Y | IPLA |
| 5733 QU3 0023 | OTC | 7,738 | P30-P40 UPGRADE | 0 | Y | IPLA |
| 5733 QU3 0024 | OTC | 15,476 | P30-P50 UPGRADE | 0 | Y | IPLA |
| 5733 QU3 0025 | OTC | 23,214 | P30-P60 UPGRADE | 0 | Y | IPLA |
| 5733 QU3 0026 | OTC | 7,738 | P40-P50 UPGRADE | 0 | Y | IPLA |
| 5733 QU3 0027 | OTC | 15,476 | P40-P60 UPGRADE | 0 | Y | IPLA |
| 5733 QU3 0028 | OTC | 7,738 | P50-P60 UPGRADE | 0 | Y | IPLA |
| 5733 QUB | OTC | 0 | DB2 WEB QRY FOR I BILLING | 0 | Y | IPLA |
| 5733 QUB 0001 | OTC | 322 | P05 - ACTIVE REPORTS OTC | 0 | Y | IPLA |
| 5733 QUB 0002 | OTC | 645 | P10 - ACTIVE REPORTS OTC | 0 | Y | IPLA |
| 5733 QUB 0003 | OTC | 1,934 | P20 - ACTIVE REPORTS OTC | 0 | Y | IPLA |
| 5733 QUB 0004 | OTC | 3,869 | P30 - ACTIVE REPORTS OTC | 0 | Y | IPLA |
| 5733 QUB 0005 | OTC | 5,804 | P40 - ACTIVE REPORTS OTC | 0 | Y | IPLA |
| 5733 QUB 0006 | OTC | 7,738 | P50 - ACTIVE REPORTS OTC | 0 | Y | IPLA |
| 5733 QUB 0008 | OTC | 322 | P05-P10 UPG ACTIVE REPORTS | 0 | Y | IPLA |
| 5733 QUB 0009 | OTC | 1,612 | P05-P20 UPG ACTIVE REPORTS | 0 | Y | IPLA |
| 5733 QUB 0010 | OTC | 3,547 | P05-P30 UPG ACTIVE REPORTS | 0 | Y | IPLA |
| 5733 QUB 0011 | OTC | 5,481 | P05-P40 UPG ACTIVE REPORTS | 0 | Y | IPLA |
| 5733 QUB 0012 | OTC | 7,416 | P05-P50 UPG ACTIVE REPORTS | 0 | Y | IPLA |
| 5733 QUB 0013 | OTC | 9,350 | P05-P60 UPG ACTIVE REPORTS | 0 | Y | IPLA |
| 5733 QUB 0014 | OTC | 1,290 | P10-P20 UPG ACTIVE REPORTS | 0 | Y | IPLA |
| 5733 QUB 0015 | OTC | 3,224 | P10-P30 UPG ACTIVE REPORTS | 0 | Y | IPLA |
| 5733 QUB 0016 | OTC | 5,159 | P10-P40 UPG ACTIVE REPORTS | 0 | Y | IPLA |
| 5733 QUB 0017 | OTC | 7,093 | P10-P50 UPG ACTIVE REPORTS | 0 | Y | IPLA |
| 5733 QUB 0018 | OTC | 9,028 | P10-P60 UPG ACTIVE REPORTS | 0 | Y | IPLA |
| 5733 QUB 0019 | OTC | 1,934 | P20-P30 UPG ACTIVE REPORTS | 0 | Y | IPLA |
| 5733 QUB 0020 | OTC | 3,869 | P20-P40 UPG ACTIVE REPORTS | 0 | Y | IPLA |
| 5733 QUB 0021 | OTC | 5,804 | P20-P50 UPG ACTIVE REPORTS | 0 | Y | IPLA |
| 5733 QUB 0022 | OTC | 7,738 | P20-P60 UPG ACTIVE REPORTS | 0 | Y | IPLA |
| 5733 QUB 0023 | OTC | 1,934 | P30-P40 UPG ACTIVE REPORTS | 0 | Y | IPLA |
| 5733 QUB 0024 | OTC | 3,869 | P30-P50 UPG ACTIVE REPORTS | 0 | Y | IPLA |
| 5733 QUB 0025 | OTC | 5,804 | P30-P60 UPG ACTIVE REPORTS | 0 | Y | IPLA |
| 5733 QUB 0026 | OTC | 1,934 | P40-P50 UPG ACTIVE REPORTS | 0 | Y | IPLA |
| 5733 QUB 0027 | OTC | 3,869 | P40-P60 UPG ACTIVE REPORTS | 0 | Y | IPLA |
| 5733 QUB 0028 | OTC | 1,934 | P50-P60 UPG ACTIVE REPORTS | 0 | Y | IPLA |
| 5733 QUB 0029 | OTC | 802 | DEVELOPER WORKBENCH USER | 0 | Y | IPLA |
| 5733 QUB 0030 | OTC | 322 | P05 - OLAP MODULE OTC | 0 | Y | IPLA |
| 5733 QUB 0031 | OTC | 645 | P10 - OLAP MODULE OTC | 0 | Y | IPLA |
| 5733 QUB 0032 | OTC | 1,934 | P20 - OLAP MODULE OTC | 0 | Y | IPLA |
| 5733 QUB 0033 | OTC | 3,869 | P30 - OLAP MODULE OTC | 0 | Y | IPLA |
| 5733 QUB 0034 | OTC | 5,804 | P40 - OLAP MODULE OTC | 0 | Y | IPLA |
| 5733 QUB 0035 | OTC | 7,738 | P50 - OLAP MODULE OTC | 0 | Y | IPLA |
| 5733 QUB 0036 | OTC | 9,673 | P60 - OLAP MODULE OTC | 0 | Y | IPLA |
| 5733 QUB 0037 | OTC | 322 | P05-P10 UPG OLAP MODULE | 0 | Y | IPLA |
| 5733 QUB 0038 | OTC | 1,612 | P05-P20 UPG OLAP MODULE | 0 | Y | IPLA |
| 5733 QUB 0039 | OTC | 3,547 | P05-P30 UPG OLAP MODULE | 0 | Y | IPLA |
| 5733 QUB 0040 | OTC | 5,481 | P05-P40 UPG OLAP MODULE | 0 | Y | IPLA |
| 5733 QUB 0041 | OTC | 7,416 | P05-P50 UPG OLAP MODULE | 0 | Y | IPLA |
| 5733 QUB 0042 | OTC | 9,350 | P05-P60 UPG OLAP MODULE | 0 | Y | IPLA |
| 5733 QUB 0043 | OTC | 1,290 | P10-P20 UPG OLAP MODULE | 0 | Y | IPLA |
| 5733 QUB 0044 | OTC | 3,224 | P10-P30 UPG OLAP MODULE | 0 | Y | IPLA |
| 5733 QUB 0045 | OTC | 5,159 | P10-P40 UPG OLAP MODULE | 0 | Y | IPLA |
| 5733 QUB 0046 | OTC | 7,093 | P10-P50 UPG OLAP MODULE | 0 | Y | IPLA |
| 5733 QUB 0047 | OTC | 9,028 | P10-P60 UPG OLAP MODULE | 0 | Y | IPLA |
| 5733 QUB 0048 | OTC | 1,934 | P20-P30 UPG OLAP MODULE | 0 | Y | IPLA |
| 5733 QUB 0049 | OTC | 3,869 | P20-P40 UPG OLAP MODULE | 0 | Y | IPLA |

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| 5733 QUB 0050 | OTC | 5,804 | P20-P50 UPG OLAP MODULE | 0 | Y | IPLA |
| 5733 QUB 0051 | OTC | 7,738 | P20-P60 UPG OLAP MODULE | 0 | Y | IPLA |
| 5733 QUB 0052 | OTC | 1,934 | P30-P40 UPG OLAP MODULE | 0 | Y | IPLA |
| 5733 QUB 0053 | OTC | 3,869 | P30-P50 UPG OLAP MODULE | 0 | Y | IPLA |
| 5733 QUB 0054 | OTC | 5,804 | P30-P60 UPG OLAP MODULE | 0 | Y | IPLA |
| 5733 QUB 0055 | OTC | 1,934 | P40-P50 UPG OLAP MODULE | 0 | Y | IPLA |
| 5733 QUB 0056 | OTC | 3,869 | P40-P60 UPG OLAP MODULE | 0 | Y | IPLA |
| 5733 QUB 0057 | OTC | 1,934 | P50-P60 UPG OLAP MODULE | 0 | Y | IPLA |
| 5733 QUB 0065 | OTC | 2,579 | P05-P10 UPG RUN TIME ENABLE | 0 | Y | IPLA |
| 5733 QUB 0066 | OTC | 5,159 | P05-P20 UPG RUN TIME ENABLE | 0 | Y | IPLA |
| 5733 QUB 0067 | OTC | 12,897 | P05-P30 UPG RUN TIME ENABLE | 0 | Y | IPLA |
| 5733 QUB 0068 | OTC | 20,635 | P05-P40 UPG RUN TIME ENABLE | 0 | Y | IPLA |
| 5733 QUB 0069 | OTC | 28,373 | P05-P50 UPG RUN TIME ENABLE | 0 | Y | IPLA |
| 5733 QUB 0070 | OTC | 36,111 | P05-P60 UPG RUN TIME ENABLE | 0 | Y | IPLA |
| 5733 QUB 0071 | OTC | 2,579 | P10-P20 UPG RUN TIME ENABLE | 0 | Y | IPLA |
| 5733 QUB 0072 | OTC | 10,317 | P10-P30 UPG RUN TIME ENABLE | 0 | Y | IPLA |
| 5733 QUB 0073 | OTC | 18,055 | P10-P40 UPG RUN TIME ENABLE | 0 | Y | IPLA |
| 5733 QUB 0074 | OTC | 25,793 | P10-P50 UPG RUN TIME ENABLE | 0 | Y | IPLA |
| 5733 QUB 0075 | OTC | 33,531 | P10-P60 UPG RUN TIME ENABLE | 0 | Y | IPLA |
| 5733 QUB 0076 | OTC | 7,738 | P20-P30 UPG RUN TIME ENABLE | 0 | Y | IPLA |
| 5733 QUB 0077 | OTC | 15,476 | P20-P40 UPG RUN TIME ENABLE | 0 | Y | IPLA |
| 5733 QUB 0078 | OTC | 23,214 | P20-P50 UPG RUN TIME ENABLE | 0 | Y | IPLA |
| 5733 QUB 0079 | OTC | 30,952 | P20-P60 UPG RUN TIME ENABLE | 0 | Y | IPLA |
| 5733 QUB 0080 | OTC | 7,738 | P30-P40 UPG RUN TIME ENABLE | 0 | Y | IPLA |
| 5733 QUB 0081 | OTC | 15,476 | P30-P50 UPG RUN TIME ENABLE | 0 | Y | IPLA |
| 5733 QUB 0082 | OTC | 23,214 | P30-P60 UPG RUN TIME ENABLE | 0 | Y | IPLA |
| 5733 QUB 0083 | OTC | 7,738 | P40-P50 UPG RUN TIME ENABLE | 0 | Y | IPLA |
| 5733 QUB 0084 | OTC | 15,476 | P40-P60 UPG RUN TIME ENABLE | 0 | Y | IPLA |
| 5733 QUB 0085 | OTC | 7,738 | P50-P60 UPG RUN TIME ENABLE | 0 | Y | IPLA |
| 5733 QUB 0143 | OTC | 322 | P05 - SPREADSHEET CLIENT | 0 | Y | IPLA |
| 5733 QUB 0144 | OTC | 645 | P10 - SPREADSHEET CLIENT | 0 | Y | IPLA |
| 5733 QUB 0145 | OTC | 1,934 | P20 - SPREADSHEET CLIENT | 0 | Y | IPLA |
| 5733 QUB 0146 | OTC | 3,869 | P30 - SPREADSHEET CLIENT | 0 | Y | IPLA |
| 5733 QUB 0147 | OTC | 5,804 | P40 - SPREADSHEET CLIENT | 0 | Y | IPLA |
| 5733 QUB 0148 | OTC | 7,738 | P50 - SPREADSHEET CLIENT | 0 | Y | IPLA |
| 5733 QUB 0149 | OTC | 9,673 | P60 - SPREADSHEET CLIENT | 0 | Y | IPLA |
| 5733 QUB 0150 | OTC | 322 | P05-P10 UPG SPDSHT CLIENT | 0 | Y | IPLA |
| 5733 QUB 0151 | OTC | 1,612 | P05-P20 UPG SPDSHT CLIENT | 0 | Y | IPLA |
| 5733 QUB 0152 | OTC | 3,547 | P05-P30 UPG SPDSHT CLIENT | 0 | Y | IPLA |
| 5733 QUB 0153 | OTC | 5,481 | P05-P40 UPG SPDSHT CLIENT | 0 | Y | IPLA |
| 5733 QUB 0154 | OTC | 7,416 | P05-P50 UPG SPDSHT CLIENT | 0 | Y | IPLA |
| 5733 QUB 0155 | OTC | 9,350 | P05-P60 UPG SPDSHT CLIENT | 0 | Y | IPLA |
| 5733 QUB 0156 | OTC | 1,290 | P10-P20 UPG SPDSHT CLIENT | 0 | Y | IPLA |
| 5733 QUB 0157 | OTC | 3,224 | P10-P30 UPG SPDSHT CLIENT | 0 | Y | IPLA |
| 5733 QUB 0158 | OTC | 5,159 | P10-P40 UPG SPDSHT CLIENT | 0 | Y | IPLA |
| 5733 QUB 0159 | OTC | 7,093 | P10-P50 UPG SPDSHT CLIENT | 0 | Y | IPLA |
| 5733 QUB 0160 | OTC | 9,028 | P10-P60 UPG SPDSHT CLIENT | 0 | Y | IPLA |
| 5733 QUB 0161 | OTC | 1,934 | P20-P30 UPG SPDSHT CLIENT | 0 | Y | IPLA |
| 5733 QUB 0162 | OTC | 3,869 | P20-P40 UPG SPDSHT CLIENT | 0 | Y | IPLA |
| 5733 QUB 0163 | OTC | 5,804 | P20-P50 UPG SPDSHT CLIENT | 0 | Y | IPLA |
| 5733 QUB 0164 | OTC | 7,738 | P20-P60 UPG SPDSHT CLIENT | 0 | Y | IPLA |
| 5733 QUB 0165 | OTC | 1,934 | P30-P40 UPG SPDSHT CLIENT | 0 | Y | IPLA |
| 5733 QUB 0166 | OTC | 3,869 | P30-P50 UPG SPDSHT CLIENT | 0 | Y | IPLA |
| 5733 QUB 0167 | OTC | 5,804 | P30-P60 UPG SPDSHT CLIENT | 0 | Y | IPLA |
| 5733 QUB 0168 | OTC | 1,934 | P40-P50 UPG SPDSHT CLIENT | 0 | Y | IPLA |
| 5733 QUB 0169 | OTC | 3,869 | P40-P60 UPG SPDSHT CLIENT | 0 | Y | IPLA |
| 5733 QUB 0170 | OTC | 1,934 | P50-P60 UPG SPDSHT CLIENT | 0 | Y | IPLA |
| 5733 QUB 0178 | OTC | 2,579 | P05-P10 UPG SQL SERVER ADAPTER | 0 | Y | IPLA |
| 5733 QUB 0179 | OTC | 4,514 | P05-P20 UPG SQL SERVER ADAPTER | 0 | Y | IPLA |
| 5733 QUB 0180 | OTC | 6,448 | P05-P30 UPG SQL SERVER ADAPTER | 0 | Y | IPLA |
| 5733 QUB 0181 | OTC | 10,317 | P05-P40 UPG SQL SERVER ADAPTER | 0 | Y | IPLA |
| 5733 QUB 0182 | OTC | 14,186 | P05-P50 UPG SQL SERVER ADAPTER | 0 | Y | IPLA |
| 5733 QUB 0183 | OTC | 21,924 | P05-P60 UPG SQL SERVER ADAPTER | 0 | Y | IPLA |
| 5733 QUB 0184 | OTC | 1,934 | P10-P20 UPG SQL SERVER ADAPTER | 0 | Y | IPLA |
| 5733 QUB 0185 | OTC | 3,869 | P10-P30 UPG SQL SERVER ADAPTER | 0 | Y | IPLA |
| 5733 QUB 0186 | OTC | 7,738 | P10-P40 UPG SQL SERVER ADAPTER | 0 | Y | IPLA |

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|---------------|-----|--------|--------------------------------|---|---|------|
| 5733 QUB 0187 | OTC | 11,607 | P10-P50 UPG SQL SERVER ADAPTER | 0 | Y | IPLA |
| 5733 QUB 0188 | OTC | 19,345 | P10-P60 UPG SQL SERVER ADAPTER | 0 | Y | IPLA |
| 5733 QUB 0189 | OTC | 1,934 | P20-P30 UPG SQL SERVER ADAPTER | 0 | Y | IPLA |
| 5733 QUB 0190 | OTC | 5,804 | P20-P40 UPG SQL SERVER ADAPTER | 0 | Y | IPLA |
| 5733 QUB 0191 | OTC | 9,673 | P20-P50 UPG SQL SERVER ADAPTER | 0 | Y | IPLA |
| 5733 QUB 0192 | OTC | 17,411 | P20-P60 UPG SQL SERVER ADAPTER | 0 | Y | IPLA |
| 5733 QUB 0193 | OTC | 3,869 | P30-P40 UPG SQL SERVER ADAPTER | 0 | Y | IPLA |
| 5733 QUB 0194 | OTC | 7,738 | P30-P50 UPG SQL SERVER ADAPTER | 0 | Y | IPLA |
| 5733 QUB 0195 | OTC | 15,476 | P30-P60 UPG SQL SERVER ADAPTER | 0 | Y | IPLA |
| 5733 QUB 0196 | OTC | 3,869 | P40-P50 UPG SQL SERVER ADAPTER | 0 | Y | IPLA |
| 5733 QUB 0197 | OTC | 11,607 | P40-P60 UPG SQL SERVER ADAPTER | 0 | Y | IPLA |
| 5733 QUB 0198 | OTC | 7,738 | P50-P60 UPG SQL SERVER ADAPTER | 0 | Y | IPLA |
| 5733 QUB 0206 | OTC | 3,869 | P05-P10 UPG JDEDWARDS | 0 | Y | IPLA |
| 5733 QUB 0207 | OTC | 6,771 | P05-P20 UPG JDEDWARDS | 0 | Y | IPLA |
| 5733 QUB 0208 | OTC | 9,673 | P05-P30 UPG JDEDWARDS | 0 | Y | IPLA |
| 5733 QUB 0209 | OTC | 15,476 | P05-P40 UPG JDEDWARDS | 0 | Y | IPLA |
| 5733 QUB 0210 | OTC | 21,280 | P05-P50 UPG JDEDWARDS | 0 | Y | IPLA |
| 5733 QUB 0211 | OTC | 32,887 | P05-P60 UPG JDEDWARDS | 0 | Y | IPLA |
| 5733 QUB 0212 | OTC | 2,902 | P10-P20 UPG JDEDWARDS | 0 | Y | IPLA |
| 5733 QUB 0213 | OTC | 5,804 | P10-P30 UPG JDEDWARDS | 0 | Y | IPLA |
| 5733 QUB 0214 | OTC | 11,607 | P10-P40 UPG JDEDWARDS | 0 | Y | IPLA |
| 5733 QUB 0215 | OTC | 17,411 | P10-P50 UPG JDEDWARDS | 0 | Y | IPLA |
| 5733 QUB 0216 | OTC | 29,018 | P10-P60 UPG JDEDWARDS | 0 | Y | IPLA |
| 5733 QUB 0217 | OTC | 2,902 | P20-P30 UPG JDEDWARDS | 0 | Y | IPLA |
| 5733 QUB 0218 | OTC | 8,705 | P20-P40 UPG JDEDWARDS | 0 | Y | IPLA |
| 5733 QUB 0219 | OTC | 14,509 | P20-P50 UPG JDEDWARDS | 0 | Y | IPLA |
| 5733 QUB 0220 | OTC | 26,116 | P20-P60 UPG JDEDWARDS | 0 | Y | IPLA |
| 5733 QUB 0221 | OTC | 5,804 | P30-P40 UPG JDEDWARDS | 0 | Y | IPLA |
| 5733 QUB 0222 | OTC | 11,607 | P30-P50 UPG JDEDWARDS | 0 | Y | IPLA |
| 5733 QUB 0223 | OTC | 23,214 | P30-P60 UPG JDEDWARDS | 0 | Y | IPLA |
| 5733 QUB 0224 | OTC | 5,804 | P40-P50 UPG JDEDWARDS | 0 | Y | IPLA |
| 5733 QUB 0225 | OTC | 17,411 | P40-P60 UPG JDEDWARDS | 0 | Y | IPLA |
| 5733 QUB 0226 | OTC | 11,607 | P50-P60 UPG JDEDWARDS | 0 | Y | IPLA |
| 5733 QUB 0227 | OTC | 322 | PER ADDITIONAL USER | 0 | Y | IPLA |
| 5733 RDS | OTC | 0 | IBM VE RDS FOR LINUX | 0 | Y | IPLA |
| 5733 RDS 0001 | OTC | 54,861 | IBM VE RDS FOR LINUX | 0 | Y | IPLA |
| 5733 SPM | OTC | 0 | 1-YR SWMA EXTENSION (9407-515) | 0 | Y | IPLA |
| 5733 SPM 0001 | OTC | 685 | 515 1-YR. EXT PER PROC | 0 | Y | IPLA |
| 5733 SPP | OTC | 0 | 1 YR SWMA FOR ISERIES | 0 | Y | IPLA |
| 5733 SPP 0016 | OTC | 36,573 | P05TOP10 SWMA UPGD-250 PROC/MO | 0 | Y | IPLA |
| 5733 SPP 0017 | OTC | 55,416 | P05TOP20 SWMA UPGD-250 PROC/MO | 0 | Y | IPLA |
| 5733 SPP 0018 | OTC | 95,718 | P05TOP30 SWMA UPGD-250 PROC/MO | 0 | Y | IPLA |
| 5733 SPP 0019 | OTC | 95,718 | P05TOP40 SWMA UPGD-250 PROC/MO | 0 | Y | IPLA |
| 5733 SPP 0020 | OTC | 95,718 | P05TOP50 SWMA UPGD-250 PROC/MO | 0 | Y | IPLA |
| 5733 SPP 0021 | OTC | 95,718 | P05TOP60 SWMA UPGD-250 PROC/MO | 0 | Y | IPLA |
| 5733 SPP 0022 | OTC | 18,472 | P10TOP20 SWMA UPGD-250 PROC/MO | 0 | Y | IPLA |
| 5733 SPP 0023 | OTC | 58,774 | P10TOP30 SWMA UPGD-250 PROC/MO | 0 | Y | IPLA |
| 5733 SPP 0024 | OTC | 58,774 | P10TOP40 SWMA UPGD-250 PROC/MO | 0 | Y | IPLA |
| 5733 SPP 0025 | OTC | 58,774 | P10TOP50 SWMA UPGD-250 PROC/MO | 0 | Y | IPLA |
| 5733 SPP 0026 | OTC | 58,774 | P10TOP60 SWMA UPGD-250 PROC/MO | 0 | Y | IPLA |
| 5733 SPP 0027 | OTC | 40,302 | P20TOP30 SWMA UPGD-250 PROC/MO | 0 | Y | IPLA |
| 5733 SPP 0028 | OTC | 40,302 | P20TOP40 SWMA UPGD-250 PROC/MO | 0 | Y | IPLA |
| 5733 SPP 0029 | OTC | 40,302 | P20TOP50 SWMA UPGD-250 PROC/MO | 0 | Y | IPLA |
| 5733 SPP 0030 | OTC | 40,302 | P20TOP60 SWMA UPGD-250 PROC/MO | 0 | Y | IPLA |
| 5733 SPP 4908 | OTC | 1,048 | P05 SWMA 1 YR | 0 | Y | IPLA |
| 5733 SPP 4909 | OTC | 103 | P05 SWMA 1 YR 24X7 | 0 | Y | IPLA |
| 5733 SPP 4911 | OTC | 2,821 | P10 SWMA 1 YR | 0 | Y | IPLA |
| 5733 SPP 4912 | OTC | 276 | P10 SWMA 1 YR 24X7 | 0 | Y | IPLA |
| 5733 SPP 4914 | OTC | 3,708 | P20 SWMA 1 YR | 0 | Y | IPLA |
| 5733 SPP 4915 | OTC | 363 | P20 SWMA 1 YR 24X7 | 0 | Y | IPLA |
| 5733 SPP 4917 | OTC | 5,642 | P30 SWMA 1 YR | 0 | Y | IPLA |
| 5733 SPP 4918 | OTC | 552 | P30 SWMA 1 YR 24X7 | 0 | Y | IPLA |
| 5733 SPP 4920 | OTC | 5,642 | P40 SWMA 1 YR | 0 | Y | IPLA |
| 5733 SPP 4921 | OTC | 552 | P40 SWMA 1 YR 24X7 | 0 | Y | IPLA |
| 5733 SPP 4923 | OTC | 5,642 | P50 SWMA 1 YR | 0 | Y | IPLA |
| 5733 SPP 4924 | OTC | 552 | P50 SWMA 1 YR 24X7 | 0 | Y | IPLA |

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|---------------|-----|--------|---------------------------------|---|---|------|
| 5733 SPP 4926 | OTC | 5,642 | P60 SWMA 1 YR | 0 | Y | IPLA |
| 5733 SPP 4927 | OTC | 552 | P60 SWMA 1 YR 24X7 | 0 | Y | IPLA |
| 5733 SPP 4928 | OTC | 146 | P05TOP10 SWMA UPGD PER PROC/MO | 0 | Y | IPLA |
| 5733 SPP 4929 | OTC | 14 | P05-P10 SWMA 24X7 UPGD-PROC/MO | 0 | Y | IPLA |
| 5733 SPP 4930 | OTC | 3,574 | P05-P10 SWMA24X7 UPG-250PROC/MO | 0 | Y | IPLA |
| 5733 SPP 4931 | OTC | 222 | P05TOP20 SWMA UPGD PER PROC/MO | 0 | Y | IPLA |
| 5733 SPP 4932 | OTC | 21 | P05-P20 SWMA 24X7 UPGD-PROC/MO | 0 | Y | IPLA |
| 5733 SPP 4933 | OTC | 5,423 | P05-P20 SWMA24X7 UPG-250PROC/MO | 0 | Y | IPLA |
| 5733 SPP 4934 | OTC | 383 | P05TOP30 SWMA UPGD PER PROC/MO | 0 | Y | IPLA |
| 5733 SPP 4935 | OTC | 36 | P05-P30 SWMA 24X7 UPGD-PROC/MO | 0 | Y | IPLA |
| 5733 SPP 4936 | OTC | 9,372 | P05-P30 SWMA24X7 UPG-250PROC/MO | 0 | Y | IPLA |
| 5733 SPP 4937 | OTC | 383 | P05TOP40 SWMA UPGD PER PROC/MO | 0 | Y | IPLA |
| 5733 SPP 4938 | OTC | 36 | P05-P40 SWMA 24X7 UPGD-PROC/MO | 0 | Y | IPLA |
| 5733 SPP 4939 | OTC | 9,372 | P05-P40 SWMA24X7 UPG-250PROC/MO | 0 | Y | IPLA |
| 5733 SPP 4940 | OTC | 383 | P05TOP50 SWMA UPGD PER PROC/MO | 0 | Y | IPLA |
| 5733 SPP 4941 | OTC | 36 | P05-P50 SWMA 24X7 UPGD-PROC/MO | 0 | Y | IPLA |
| 5733 SPP 4949 | OTC | 9,372 | P05-P50 SWMA24X7 UPG-250PROC/MO | 0 | Y | IPLA |
| 5733 SPP 4950 | OTC | 383 | P05TOP60 SWMA UPGD PER PROC/MO | 0 | Y | IPLA |
| 5733 SPP 4951 | OTC | 36 | P05-P60 SWMA 24X7 UPGD-PROC/MO | 0 | Y | IPLA |
| 5733 SPP 4952 | OTC | 9,372 | P05-P60 SWMA24X7 UPG-250PROC/MO | 0 | Y | IPLA |
| 5733 SPP 4953 | OTC | 74 | P10TOP20 SWMA UPGD PER PROC/MO | 0 | Y | IPLA |
| 5733 SPP 4954 | OTC | 7 | P10-P20 SWMA 24X7 UPGD-PROC/MO | 0 | Y | IPLA |
| 5733 SPP 4955 | OTC | 1,810 | P10-P20 SWMA24X7 UPG-250PROC/MO | 0 | Y | IPLA |
| 5733 SPP 4956 | OTC | 235 | P10TOP30 SWMA UPGD PER PROC/MO | 0 | Y | IPLA |
| 5733 SPP 4957 | OTC | 23 | P10-P30 SWMA 24X7 UPGD-PROC/MO | 0 | Y | IPLA |
| 5733 SPP 4958 | OTC | 5,759 | P10-P30 SWMA24X7 UPG-250PROC/MO | 0 | Y | IPLA |
| 5733 SPP 4959 | OTC | 235 | P10TOP40 SWMA UPGD PER PROC/MO | 0 | Y | IPLA |
| 5733 SPP 4960 | OTC | 23 | P10-P40 SWMA 24X7 UPGD-PROC/MO | 0 | Y | IPLA |
| 5733 SPP 4961 | OTC | 5,759 | P10-P40 SWMA24X7 UPG-250PROC/MO | 0 | Y | IPLA |
| 5733 SPP 4962 | OTC | 235 | P10TOP50 SWMA UPGD PER PROC/MO | 0 | Y | IPLA |
| 5733 SPP 4963 | OTC | 23 | P10-P50 SWMA 24X7 UPGD-PROC/MO | 0 | Y | IPLA |
| 5733 SPP 4964 | OTC | 5,759 | P10-P50 SWMA24X7 UPG-250PROC/MO | 0 | Y | IPLA |
| 5733 SPP 4965 | OTC | 235 | P10TOP60 SWMA UPGD PER PROC/MO | 0 | Y | IPLA |
| 5733 SPP 4966 | OTC | 23 | P10-P60 SWMA 24X7 UPGD-PROC/MO | 0 | Y | IPLA |
| 5733 SPP 4967 | OTC | 5,759 | P10-P60 SWMA24X7 UPG-250PROC/MO | 0 | Y | IPLA |
| 5733 SPP 4968 | OTC | 161 | P20TOP30 SWMA UPGD PER PROC/MO | 0 | Y | IPLA |
| 5733 SPP 4969 | OTC | 14 | P20-P30 SWMA 24X7 UPGD-PROC/MO | 0 | Y | IPLA |
| 5733 SPP 4970 | OTC | 3,950 | P20-P30 SWMA24X7 UPG-250PROC/MO | 0 | Y | IPLA |
| 5733 SPP 4971 | OTC | 161 | P20TOP40 SWMA UPGD PER PROC/MO | 0 | Y | IPLA |
| 5733 SPP 4972 | OTC | 14 | P20-P40 SWMA 24X7 UPGD-PROC/MO | 0 | Y | IPLA |
| 5733 SPP 4974 | OTC | 3,950 | P20-P40 SWMA24X7 UPG-250PROC/MO | 0 | Y | IPLA |
| 5733 SPP 4975 | OTC | 161 | P20TOP50 SWMA UPGD PER PROC/MO | 0 | Y | IPLA |
| 5733 SPP 4976 | OTC | 14 | P20-P50 SWMA 24X7 UPGD-PROC/MO | 0 | Y | IPLA |
| 5733 SPP 4977 | OTC | 3,950 | P20-P50 SWMA24X7 UPG-250PROC/MO | 0 | Y | IPLA |
| 5733 SPP 4978 | OTC | 161 | P20TOP60 SWMA UPGD PER PROC/MO | 0 | Y | IPLA |
| 5733 SPP 4979 | OTC | 14 | P20-P60 SWMA 24X7 UPGD-PROC/MO | 0 | Y | IPLA |
| 5733 SPP 4980 | OTC | 3,950 | P20-P60 SWMA24X7 UPG-250PROC/MO | 0 | Y | IPLA |
| 5733 UX1 | OTC | 0 | 1-YEAR SWMA FOR ISERIES | 0 | Y | IPLA |
| 5733 UX1 4737 | OTC | 1,016 | P05 SWMA 1 YR REGISTRATION | 0 | Y | IPLA |
| 5733 UX1 4738 | OTC | 3,419 | P10 SWMA 1 YR REGISTRATION | 0 | Y | IPLA |
| 5733 UX1 4739 | OTC | 9,521 | P20 SWMA 1 YR REGISTRATION | 0 | Y | IPLA |
| 5733 UX1 4741 | OTC | 21,658 | P30 SWMA 1 YR REGISTRATION | 0 | Y | IPLA |
| 5733 UX1 4742 | OTC | 35,792 | P40 SWMA 1 YR REGISTRATION | 0 | Y | IPLA |
| 5733 UX1 4743 | OTC | 47,133 | P50 SWMA 1 YR REGISTRATION | 0 | Y | IPLA |
| 5733 UX1 4744 | OTC | 59,223 | P60 SWMA 1 YR REGISTRATION | 0 | Y | IPLA |
| 5733 UX1 4745 | OTC | 133 | P05 SWMA 1 YR 24X7 REGISTR | 0 | Y | IPLA |
| 5733 UX1 4746 | OTC | 455 | P10 SWMA 1 YR 24X7 REGISTR | 0 | Y | IPLA |
| 5733 UX1 4747 | OTC | 741 | P20 SWMA 1 YR 24X7 REGISTR | 0 | Y | IPLA |
| 5733 UX1 4748 | OTC | 1,507 | P30 SWMA 1 YR 24X7 REGISTR | 0 | Y | IPLA |
| 5733 UX1 4749 | OTC | 2,249 | P40 SWMA 1 YR 24X7 REGISTR | 0 | Y | IPLA |
| 5733 UX1 4750 | OTC | 2,796 | P50 SWMA 1 YR 24X7 REGISTR | 0 | Y | IPLA |
| 5733 UX1 4751 | OTC | 3,606 | P60 SWMA 1 YR 24X7 REGISTR | 0 | Y | IPLA |
| 5733 UX1 4752 | OTC | 20,627 | PER PROC 1 YR R/R (P570) | 0 | Y | IPLA |
| 5733 UX1 4754 | OTC | 20,627 | PER PROC 1 YR R/R (P590/P595) | 0 | Y | IPLA |
| 5733 UX1 4758 | OTC | 200 | P05 TO P10 SWMA UPGRADE | 0 | Y | IPLA |
| 5733 UX1 4759 | OTC | 708 | P05 TO P20 SWMA UPGRADE | 0 | Y | IPLA |

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|---------------|-----|-------|------------------------------|---|---|------|
| 5733 UX1 4761 | OTC | 1,720 | P05 TO P30 SWMA UPGRADE | 0 | Y | IPLA |
| 5733 UX1 4762 | OTC | 2,898 | P05 TO P40 SWMA UPGRADE | 0 | Y | IPLA |
| 5733 UX1 4763 | OTC | 3,843 | P05 TO P50 SWMA UPGRADE | 0 | Y | IPLA |
| 5733 UX1 4764 | OTC | 4,850 | P05 TO P60 SWMA UPGRADE | 0 | Y | IPLA |
| 5733 UX1 4765 | OTC | 508 | P10 TO P20 SWMA UPGRADE | 0 | Y | IPLA |
| 5733 UX1 4766 | OTC | 1,519 | P10 TO P30 SWMA UPGRADE | 0 | Y | IPLA |
| 5733 UX1 4767 | OTC | 2,697 | P10 TO P40 SWMA UPGRADE | 0 | Y | IPLA |
| 5733 UX1 4768 | OTC | 3,642 | P10 TO P50 SWMA UPGRADE | 0 | Y | IPLA |
| 5733 UX1 4769 | OTC | 4,650 | P10 TO P60 SWMA UPGRADE | 0 | Y | IPLA |
| 5733 UX1 4770 | OTC | 1,012 | P20 TO P30 SWMA UPGRADE | 0 | Y | IPLA |
| 5733 UX1 4771 | OTC | 2,188 | P20 TO P40 SWMA UPGRADE | 0 | Y | IPLA |
| 5733 UX1 4772 | OTC | 3,134 | P20 TO P50 SWMA UPGRADE | 0 | Y | IPLA |
| 5733 UX1 4773 | OTC | 4,141 | P20 TO P60 SWMA UPGRADE | 0 | Y | IPLA |
| 5733 UX1 4774 | OTC | 1,177 | P30 TO P40 SWMA UPGRADE | 0 | Y | IPLA |
| 5733 UX1 4775 | OTC | 2,123 | P30 TO P50 SWMA UPGRADE | 0 | Y | IPLA |
| 5733 UX1 4776 | OTC | 3,130 | P30 TO P60 SWMA UPGRADE | 0 | Y | IPLA |
| 5733 UX1 4777 | OTC | 945 | P40 TO P50 SWMA UPGRADE | 0 | Y | IPLA |
| 5733 UX1 4778 | OTC | 1,952 | P40 TO P60 SWMA UPGRADE | 0 | Y | IPLA |
| 5733 UX1 4779 | OTC | 1,008 | P50 TO P60 SWMA UPGRADE | 0 | Y | IPLA |
| 5733 UX1 4780 | OTC | 26 | P05 TO P10 SWMA 24X7 UPGRADE | 0 | Y | IPLA |
| 5733 UX1 4781 | OTC | 50 | P05 TO P20 SWMA 24X7 UPGRADE | 0 | Y | IPLA |
| 5733 UX1 4782 | OTC | 114 | P05 TO P30 SWMA 24X7 UPGRADE | 0 | Y | IPLA |
| 5733 UX1 4783 | OTC | 176 | P05 TO P40 SWMA 24X7 UPGRADE | 0 | Y | IPLA |
| 5733 UX1 4784 | OTC | 222 | P05 TO P50 SWMA 24X7 UPGRADE | 0 | Y | IPLA |
| 5733 UX1 4785 | OTC | 289 | P05 TO P60 SWMA 24X7 UPGRADE | 0 | Y | IPLA |
| 5733 UX1 4786 | OTC | 23 | P10 TO P20 SWMA 24X7 UPGRADE | 0 | Y | IPLA |
| 5733 UX1 4787 | OTC | 88 | P10 TO P30 SWMA 24X7 UPGRADE | 0 | Y | IPLA |
| 5733 UX1 4788 | OTC | 149 | P10 TO P40 SWMA 24X7 UPGRADE | 0 | Y | IPLA |
| 5733 UX1 4789 | OTC | 194 | P10 TO P50 SWMA 24X7 UPGRADE | 0 | Y | IPLA |
| 5733 UX1 4790 | OTC | 262 | P10 TO P60 SWMA 24X7 UPGRADE | 0 | Y | IPLA |
| 5733 UX1 4791 | OTC | 63 | P20 TO P30 SWMA 24X7 UPGRADE | 0 | Y | IPLA |
| 5733 UX1 4792 | OTC | 125 | P20 TO P40 SWMA 24X7 UPGRADE | 0 | Y | IPLA |
| 5733 UX1 4793 | OTC | 171 | P20 TO P50 SWMA 24X7 UPGRADE | 0 | Y | IPLA |
| 5733 UX1 4794 | OTC | 238 | P20 TO P60 SWMA 24X7 UPGRADE | 0 | Y | IPLA |
| 5733 UX1 4795 | OTC | 61 | P30 TO P40 SWMA 24X7 UPGRADE | 0 | Y | IPLA |
| 5733 UX1 4796 | OTC | 107 | P30 TO P50 SWMA 24X7 UPGRADE | 0 | Y | IPLA |
| 5733 UX1 4797 | OTC | 174 | P30 TO P60 SWMA 24X7 UPGRADE | 0 | Y | IPLA |
| 5733 UX1 4798 | OTC | 45 | P40 TO P50 SWMA 24X7 UPGRADE | 0 | Y | IPLA |
| 5733 UX1 4799 | OTC | 113 | P40 TO P60 SWMA 24X7 UPGRADE | 0 | Y | IPLA |
| 5733 UX1 4800 | OTC | 67 | P50 TO P60 SWMA 24X7 UPGRADE | 0 | Y | IPLA |
| 5733 WQE | OTC | 0 | DB2 WEB QUERY EXPRESS | 0 | Y | IPLA |
| 5733 WQE 0001 | OTC | 2,257 | PER PROCESSOR | 0 | Y | IPLA |
| 5733 WQE 0003 | OTC | 322 | PER ADD L AUTH USER | 0 | Y | IPLA |
| 5733 WQE 0004 | OTC | 802 | PER DEV T WORKBENCH USER | 0 | Y | IPLA |
| 5733 XT2 | OTC | 0 | XML TOOLKIT FOR IBM SYSTEM I | 0 | Y | IPLA |
| 5733 XT2 0001 | OTC | 202 | XML TOOLKIT SW-ONLY | 0 | Y | IPLA |
| 5761 AF1 | OTC | 0 | ADV FUNCTION PRINTING UTIL | 0 | Y | IPLA |
| 5761 AF1 0023 | OTC | 564 | P05-P10 PBOTC | 0 | Y | IPLA |
| 5761 AF1 0024 | OTC | 1,777 | P05-P20 PBOTC | 0 | Y | IPLA |
| 5761 AF1 0025 | OTC | 4,195 | P05-P30 PBOTC | 0 | Y | IPLA |
| 5761 AF1 0026 | OTC | 6,211 | P05-P40 PBOTC | 0 | Y | IPLA |
| 5761 AF1 0027 | OTC | 7,339 | P05-P50 PBOTC | 0 | Y | IPLA |
| 5761 AF1 0028 | OTC | 8,625 | P05-P60 PBOTC | 0 | Y | IPLA |
| 5761 AF1 0029 | OTC | 1,213 | P10-P20 PBOTC | 0 | Y | IPLA |
| 5761 AF1 0030 | OTC | 3,631 | P10-P30 PBOTC | 0 | Y | IPLA |
| 5761 AF1 0031 | OTC | 5,646 | P10-P40 PBOTC | 0 | Y | IPLA |
| 5761 AF1 0032 | OTC | 6,775 | P10-P50 PBOTC | 0 | Y | IPLA |
| 5761 AF1 0033 | OTC | 8,060 | P10-P60 PBOTC | 0 | Y | IPLA |
| 5761 AF1 0034 | OTC | 2,418 | P20-P30 PBOTC | 0 | Y | IPLA |
| 5761 AF1 0035 | OTC | 4,433 | P20-P40 PBOTC | 0 | Y | IPLA |
| 5761 AF1 0036 | OTC | 5,562 | P20-P50 PBOTC | 0 | Y | IPLA |
| 5761 AF1 0037 | OTC | 6,847 | P20-P60 PBOTC | 0 | Y | IPLA |
| 5761 AF1 0038 | OTC | 2,015 | P30-P40 PBOTC | 0 | Y | IPLA |
| 5761 AF1 0039 | OTC | 3,144 | P30-P50 PBOTC | 0 | Y | IPLA |
| 5761 AF1 0040 | OTC | 4,429 | P30-P60 PBOTC | 0 | Y | IPLA |
| 5761 AF1 0041 | OTC | 1,128 | P40-P50 PBOTC | 0 | Y | IPLA |

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|---------------|-----|--------|------------------------------|---|---|------|
| 5761 AF1 0042 | OTC | 2,414 | P40-P60 PBOTC | 0 | Y | IPLA |
| 5761 AF1 0043 | OTC | 1,286 | P50-P60 PBOTC | 0 | Y | IPLA |
| 5761 AMT | OTC | 0 | RATIONAL APPL MGMT TOOL SET | 0 | Y | IPLA |
| 5761 AMT 2080 | OTC | 242 | P10 APP MGMT TOOLSET FOR I | 0 | Y | IPLA |
| 5761 AP1 | OTC | 0 | ADV DBCS PRINTER SUPPORT | 0 | Y | IPLA |
| 5761 AP1 0051 | OTC | 2,197 | PER SERVER ADV DBCS - IPDS | 0 | Y | IPLA |
| 5761 AP1 0054 | OTC | 193 | P05 UPG PBOTC 5716-AP1 | 0 | Y | IPLA |
| 5761 AP1 0055 | OTC | 213 | P10 UPG PBOTC 5716-AP1 | 0 | Y | IPLA |
| 5761 AP1 0056 | OTC | 1,128 | P20 UPG PBOTC 5716-AP1 | 0 | Y | IPLA |
| 5761 AP1 0057 | OTC | 1,905 | P30 UPG PBOTC 5716-AP1 | 0 | Y | IPLA |
| 5761 AP1 0058 | OTC | 2,553 | P40 UPG PBOTC 5716-AP1 | 0 | Y | IPLA |
| 5761 AP1 0069 | OTC | 484 | P05 PBOTC | 0 | Y | IPLA |
| 5761 AP1 0070 | OTC | 532 | P10 PBOTC | 0 | Y | IPLA |
| 5761 AP1 0071 | OTC | 2,821 | P20 PBOTC | 0 | Y | IPLA |
| 5761 AP1 0072 | OTC | 4,764 | P30 PBOTC | 0 | Y | IPLA |
| 5761 AP1 0073 | OTC | 6,384 | P40 PBOTC | 0 | Y | IPLA |
| 5761 AP1 0074 | OTC | 8,512 | P50 PBOTC | 0 | Y | IPLA |
| 5761 AP1 0075 | OTC | 10,640 | P60 PBOTC | 0 | Y | IPLA |
| 5761 AP1 0076 | OTC | 48 | P05-P10 PBOTC | 0 | Y | IPLA |
| 5761 AP1 0077 | OTC | 2,338 | P05-P20 PBOTC | 0 | Y | IPLA |
| 5761 AP1 0078 | OTC | 4,280 | P05-P30 PBOTC | 0 | Y | IPLA |
| 5761 AP1 0079 | OTC | 5,900 | P05-P40 PBOTC | 0 | Y | IPLA |
| 5761 AP1 0080 | OTC | 8,028 | P05-P50 PBOTC | 0 | Y | IPLA |
| 5761 AP1 0081 | OTC | 10,156 | P05-P60 PBOTC | 0 | Y | IPLA |
| 5761 AP1 0082 | OTC | 2,289 | P10-P20 PBOTC | 0 | Y | IPLA |
| 5761 AP1 0083 | OTC | 4,232 | P10-P30 PBOTC | 0 | Y | IPLA |
| 5761 AP1 0084 | OTC | 5,852 | P10-P40 PBOTC | 0 | Y | IPLA |
| 5761 AP1 0085 | OTC | 7,980 | P10-P50 PBOTC | 0 | Y | IPLA |
| 5761 AP1 0086 | OTC | 10,108 | P10-P60 PBOTC | 0 | Y | IPLA |
| 5761 AP1 0087 | OTC | 1,943 | P20-P30 PBOTC | 0 | Y | IPLA |
| 5761 AP1 0088 | OTC | 3,563 | P20-P40 PBOTC | 0 | Y | IPLA |
| 5761 AP1 0089 | OTC | 5,691 | P20-P50 PBOTC | 0 | Y | IPLA |
| 5761 AP1 0090 | OTC | 7,819 | P20-P60 PBOTC | 0 | Y | IPLA |
| 5761 AP1 0091 | OTC | 1,620 | P30-P40 PBOTC | 0 | Y | IPLA |
| 5761 AP1 0092 | OTC | 3,748 | P30-P50 PBOTC | 0 | Y | IPLA |
| 5761 AP1 0093 | OTC | 5,876 | P30-P60 PBOTC | 0 | Y | IPLA |
| 5761 AP1 0094 | OTC | 2,128 | P40-P50 PBOTC | 0 | Y | IPLA |
| 5761 AP1 0095 | OTC | 4,256 | P40-P60 PBOTC | 0 | Y | IPLA |
| 5761 AP1 0096 | OTC | 2,128 | P50-P60 PBOTC | 0 | Y | IPLA |
| 5761 AP1 3446 | OTC | 30 | EXPEDITE - CUSTOMER EXPENSE | 0 | Y | IPLA |
| 5761 BR1 | OTC | 0 | IBM BRMS NETWORK FEATURE | 0 | Y | IPLA |
| 5761 BR1 0902 | OTC | 806 | P05-P10 PBOTC IBM BRMS | 0 | Y | IPLA |
| 5761 BR1 0904 | OTC | 4,030 | P05-P20 PBOTC IBM BRMS | 0 | Y | IPLA |
| 5761 BR1 0905 | OTC | 3,224 | P10-P20 PBOTC IBM BRMS | 0 | Y | IPLA |
| 5761 BR1 0907 | OTC | 8,866 | P05-P30 PBOTC IBM BRMS | 0 | Y | IPLA |
| 5761 BR1 0908 | OTC | 8,060 | P10-P30 PBOTC IBM BRMS | 0 | Y | IPLA |
| 5761 BR1 0909 | OTC | 4,836 | P20-P30 PBOTC IBM BRMS | 0 | Y | IPLA |
| 5761 BR1 0911 | OTC | 13,703 | P05-P40 PBOTC IBM BRMS | 0 | Y | IPLA |
| 5761 BR1 0912 | OTC | 12,897 | P10-P40 PBOTC IBM BRMS | 0 | Y | IPLA |
| 5761 BR1 0913 | OTC | 9,673 | P20-P40 PBOTC IBM BRMS | 0 | Y | IPLA |
| 5761 BR1 0914 | OTC | 4,836 | P30-P40 PBOTC IBM BRMS | 0 | Y | IPLA |
| 5761 BR1 0916 | OTC | 18,539 | P05-P50 PBOTC IBM BRMS | 0 | Y | IPLA |
| 5761 BR1 0917 | OTC | 17,733 | P10-P50 PBOTC IBM BRMS | 0 | Y | IPLA |
| 5761 BR1 0918 | OTC | 14,509 | P20-P50 PBOTC IBM BRMS | 0 | Y | IPLA |
| 5761 BR1 0919 | OTC | 9,673 | P30-P50 PBOTC IBM BRMS | 0 | Y | IPLA |
| 5761 BR1 0920 | OTC | 4,836 | P40-P50 PBOTC IBM BRMS | 0 | Y | IPLA |
| 5761 BR1 0922 | OTC | 23,375 | P05-P60 PBOTC IBM BRMS | 0 | Y | IPLA |
| 5761 BR1 0923 | OTC | 22,569 | P10-P60 PBOTC IBM BRMS | 0 | Y | IPLA |
| 5761 BR1 0924 | OTC | 19,345 | P20-P60 PBOTC IBM BRMS | 0 | Y | IPLA |
| 5761 BR1 0925 | OTC | 14,509 | P30-P60 PBOTC IBM BRMS | 0 | Y | IPLA |
| 5761 BR1 0926 | OTC | 9,673 | P40-P60 PBOTC IBM BRMS | 0 | Y | IPLA |
| 5761 BR1 0927 | OTC | 4,836 | P50-P60 PBOTC IBM BRMS | 0 | Y | IPLA |
| 5761 BR1 0957 | OTC | 290 | P05-P10 OTC ADVANCED FEATURE | 0 | Y | IPLA |
| 5761 BR1 0958 | OTC | 1,451 | P05-P20 OTC ADVANCED FEATURE | 0 | Y | IPLA |
| 5761 BR1 0959 | OTC | 3,192 | P05-P30 OTC ADVANCED FEATURE | 0 | Y | IPLA |
| 5761 BR1 0960 | OTC | 4,933 | P05-P40 OTC ADVANCED FEATURE | 0 | Y | IPLA |

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| 5761 BR1 0961 | OTC | 6,674 | P05-P50 OTC ADVANCED FEATURE | 0 | Y | IPLA |
| 5761 BR1 0962 | OTC | 8,415 | P05-P60 OTC ADVANCED FEATURE | 0 | Y | IPLA |
| 5761 BR1 0963 | OTC | 1,161 | P10-P20 OTC ADVANCED FEATURE | 0 | Y | IPLA |
| 5761 BR1 0964 | OTC | 2,902 | P10-P30 OTC ADVANCED FEATURE | 0 | Y | IPLA |
| 5761 BR1 0965 | OTC | 4,643 | P10-P40 OTC ADVANCED FEATURE | 0 | Y | IPLA |
| 5761 BR1 0966 | OTC | 6,384 | P10-P50 OTC ADVANCED FEATURE | 0 | Y | IPLA |
| 5761 BR1 0967 | OTC | 8,125 | P10-P60 OTC ADVANCED FEATURE | 0 | Y | IPLA |
| 5761 BR1 0968 | OTC | 1,741 | P20-P30 OTC ADVANCED FEATURE | 0 | Y | IPLA |
| 5761 BR1 0969 | OTC | 3,482 | P20-P40 OTC ADVANCED FEATURE | 0 | Y | IPLA |
| 5761 BR1 0970 | OTC | 5,223 | P20-P50 OTC ADVANCED FEATURE | 0 | Y | IPLA |
| 5761 BR1 0971 | OTC | 6,964 | P20-P60 OTC ADVANCED FEATURE | 0 | Y | IPLA |
| 5761 BR1 0972 | OTC | 1,741 | P30-P40 OTC ADVANCED FEATURE | 0 | Y | IPLA |
| 5761 BR1 0973 | OTC | 3,482 | P30-P50 OTC ADVANCED FEATURE | 0 | Y | IPLA |
| 5761 BR1 0974 | OTC | 5,223 | P30-P60 OTC ADVANCED FEATURE | 0 | Y | IPLA |
| 5761 BR1 0975 | OTC | 1,741 | P40-P50 OTC ADVANCED FEATURE | 0 | Y | IPLA |
| 5761 BR1 0976 | OTC | 3,482 | P40-P60 OTC ADVANCED FEATURE | 0 | Y | IPLA |
| 5761 BR1 0977 | OTC | 1,741 | P50-P60 OTC ADVANCED FEATURE | 0 | Y | IPLA |
| 5761 CM1 | OTC | 0 | COMMUNICATION UTILITIES | 0 | Y | IPLA |
| 5761 CM1 0223 | OTC | 1,064 | P05 UPG PBOTC 5716-CM1 | 0 | Y | IPLA |
| 5761 CM1 0224 | OTC | 2,144 | P10 UPG PBOTC 5716-CM1 | 0 | Y | IPLA |
| 5761 CM1 0225 | OTC | 5,110 | P20 UPG PBOTC 5716-CM1 | 0 | Y | IPLA |
| 5761 CM1 0226 | OTC | 8,947 | P30 UPG PBOTC 5716-CM1 | 0 | Y | IPLA |
| 5761 CM1 0227 | OTC | 13,928 | P40 UPG PBOTC 5716-CM1 | 0 | Y | IPLA |
| 5761 CM1 0228 | OTC | 18,571 | P50 UPG PBOTC 5716-CM1 | 0 | Y | IPLA |
| 5761 CM1 0229 | OTC | 23,214 | P60 UPG PBOTC 5716-CM1 | 0 | Y | IPLA |
| 5761 CM1 0231 | OTC | 2,660 | P05 BASIC OTC | 0 | Y | IPLA |
| 5761 CM1 0232 | OTC | 5,360 | P10 BASIC OTC | 0 | Y | IPLA |
| 5761 CM1 0233 | OTC | 12,776 | P20 BASIC OTC | 0 | Y | IPLA |
| 5761 CM1 0234 | OTC | 22,368 | P30 BASIC OTC | 0 | Y | IPLA |
| 5761 CM1 0235 | OTC | 34,821 | P40 BASIC OTC | 0 | Y | IPLA |
| 5761 CM1 0236 | OTC | 46,428 | P50 BASIC OTC | 0 | Y | IPLA |
| 5761 CM1 0237 | OTC | 58,035 | P60 BASIC OTC | 0 | Y | IPLA |
| 5761 CM1 0238 | OTC | 2,700 | P05-P10 PBOTC | 0 | Y | IPLA |
| 5761 CM1 0239 | OTC | 10,116 | P05-P20 PBOTC | 0 | Y | IPLA |
| 5761 CM1 0240 | OTC | 19,708 | P05-P30 PBOTC | 0 | Y | IPLA |
| 5761 CM1 0241 | OTC | 32,161 | P05-P40 PBOTC | 0 | Y | IPLA |
| 5761 CM1 0242 | OTC | 43,768 | P05-P50 PBOTC | 0 | Y | IPLA |
| 5761 CM1 0243 | OTC | 55,375 | P05-P60 PBOTC | 0 | Y | IPLA |
| 5761 CM1 0244 | OTC | 7,416 | P10-P20 PBOTC | 0 | Y | IPLA |
| 5761 CM1 0245 | OTC | 17,008 | P10-P30 PBOTC | 0 | Y | IPLA |
| 5761 CM1 0246 | OTC | 29,461 | P10-P40 PBOTC | 0 | Y | IPLA |
| 5761 CM1 0247 | OTC | 41,068 | P10-P50 PBOTC | 0 | Y | IPLA |
| 5761 CM1 0248 | OTC | 52,675 | P10-P60 PBOTC | 0 | Y | IPLA |
| 5761 CM1 0249 | OTC | 9,592 | P20-P30 PBOTC | 0 | Y | IPLA |
| 5761 CM1 0250 | OTC | 22,045 | P20-P40 PBOTC | 0 | Y | IPLA |
| 5761 CM1 0251 | OTC | 33,652 | P20-P50 PBOTC | 0 | Y | IPLA |
| 5761 CM1 0252 | OTC | 45,259 | P20-P60 PBOTC | 0 | Y | IPLA |
| 5761 CM1 0253 | OTC | 12,453 | P30-P40 PBOTC | 0 | Y | IPLA |
| 5761 CM1 0254 | OTC | 24,060 | P30-P50 PBOTC | 0 | Y | IPLA |
| 5761 CM1 0255 | OTC | 35,667 | P30-P60 PBOTC | 0 | Y | IPLA |
| 5761 CM1 0256 | OTC | 11,607 | P40-P50 PBOTC | 0 | Y | IPLA |
| 5761 CM1 0257 | OTC | 23,214 | P40-P60 PBOTC | 0 | Y | IPLA |
| 5761 CM1 0258 | OTC | 11,607 | P50-P60 PBOTC | 0 | Y | IPLA |
| 5761 CM1 3446 | OTC | 30 | EXPEDITE - CUSTOMER EXPENSE | 0 | Y | IPLA |
| 5761 DB1 | OTC | 0 | SYSTEM/38 UTILITIES | 0 | Y | IPLA |
| 5761 DB1 0266 | OTC | 2,176 | PER SERV UPG 5716-DB1 | 0 | Y | IPLA |
| 5761 DB1 0268 | OTC | 5,441 | PER SERVER OTC | 0 | Y | IPLA |
| 5761 DB1 3446 | OTC | 30 | EXPEDITE - CUSTOMER EXPENSE | 0 | Y | IPLA |
| 5761 DFH | OTC | 0 | CICS TRANSACTION SERVER | 0 | Y | IPLA |
| 5761 DFH 0313 | OTC | 242 | PER USER OTC | 0 | Y | IPLA |
| 5761 DFH 0314 | OTC | 60,453 | PER 250 USERS OTC | 0 | Y | IPLA |
| 5761 DP4 | OTC | 0 | DB2 DATAPROPAGATOR V8.1 | 0 | Y | IPLA |
| 5761 DP4 0346 | OTC | 1,290 | P05-P10 PBOTC | 0 | Y | IPLA |
| 5761 DP4 0347 | OTC | 6,448 | P05-P20 PBOTC | 0 | Y | IPLA |
| 5761 DP4 0348 | OTC | 14,186 | P05-P30 PBOTC | 0 | Y | IPLA |
| 5761 DP4 0349 | OTC | 21,924 | P05-P40 PBOTC | 0 | Y | IPLA |

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|---------------|-----|--------|------------------------------|---|---|------|
| 5761 DP4 0350 | OTC | 29,662 | P05-P50 PBOTC | 0 | Y | IPLA |
| 5761 DP4 0351 | OTC | 37,400 | P05-P60 PBOTC | 0 | Y | IPLA |
| 5761 DP4 0352 | OTC | 5,159 | P10-P20 PBOTC | 0 | Y | IPLA |
| 5761 DP4 0353 | OTC | 12,897 | P10-P30 PBOTC | 0 | Y | IPLA |
| 5761 DP4 0354 | OTC | 20,635 | P10-P40 PBOTC | 0 | Y | IPLA |
| 5761 DP4 0355 | OTC | 28,373 | P10-P50 PBOTC | 0 | Y | IPLA |
| 5761 DP4 0356 | OTC | 36,111 | P10-P60 PBOTC | 0 | Y | IPLA |
| 5761 DP4 0357 | OTC | 7,738 | P20-P30 PBOTC | 0 | Y | IPLA |
| 5761 DP4 0358 | OTC | 15,476 | P20-P40 PBOTC | 0 | Y | IPLA |
| 5761 DP4 0359 | OTC | 23,214 | P20-P50 PBOTC | 0 | Y | IPLA |
| 5761 DP4 0360 | OTC | 30,952 | P20-P60 PBOTC | 0 | Y | IPLA |
| 5761 DP4 0361 | OTC | 7,738 | P30-P40 PBOTC | 0 | Y | IPLA |
| 5761 DP4 0362 | OTC | 15,476 | P30-P50 PBOTC | 0 | Y | IPLA |
| 5761 DP4 0363 | OTC | 23,214 | P30-P60 PBOTC | 0 | Y | IPLA |
| 5761 DP4 0364 | OTC | 7,738 | P40-P50 PBOTC | 0 | Y | IPLA |
| 5761 DP4 0365 | OTC | 15,476 | P40-P60 PBOTC | 0 | Y | IPLA |
| 5761 DP4 0366 | OTC | 7,738 | P50-P60 PBOTC | 0 | Y | IPLA |
| 5761 DS2 | OTC | 0 | BUSINESS GRAPHICS UTILITY | 0 | Y | IPLA |
| 5761 DS2 0384 | OTC | 484 | P05 UPG OTC 5716-DS1 | 0 | Y | IPLA |
| 5761 DS2 0385 | OTC | 967 | P10 UPG OTC 5716-DS1 | 0 | Y | IPLA |
| 5761 DS2 0386 | OTC | 1,934 | P20 UPG OTC 5716-DS1 | 0 | Y | IPLA |
| 5761 DS2 0387 | OTC | 3,482 | P30 UPG OTC 5716-DS1 | 0 | Y | IPLA |
| 5761 DS2 0388 | OTC | 5,804 | P40 UPG OTC 5716-DS1 | 0 | Y | IPLA |
| 5761 DS2 0389 | OTC | 7,738 | P50 UPG OTC 5716-DS1 | 0 | Y | IPLA |
| 5761 DS2 0390 | OTC | 9,673 | P60 UPG OTC 5716-DS1 | 0 | Y | IPLA |
| 5761 DS2 0392 | OTC | 1,209 | P05 PBOTC | 0 | Y | IPLA |
| 5761 DS2 0393 | OTC | 2,418 | P10 PBOTC | 0 | Y | IPLA |
| 5761 DS2 0394 | OTC | 4,836 | P20 PBOTC | 0 | Y | IPLA |
| 5761 DS2 0395 | OTC | 8,705 | P30 PBOTC | 0 | Y | IPLA |
| 5761 DS2 0396 | OTC | 14,509 | P40 PBOTC | 0 | Y | IPLA |
| 5761 DS2 0397 | OTC | 19,345 | P50 PBOTC | 0 | Y | IPLA |
| 5761 DS2 0398 | OTC | 24,181 | P60 PBOTC | 0 | Y | IPLA |
| 5761 DS2 0399 | OTC | 1,209 | P05-P10 PBOTC | 0 | Y | IPLA |
| 5761 DS2 0400 | OTC | 3,627 | P05-P20 PBOTC | 0 | Y | IPLA |
| 5761 DS2 0401 | OTC | 7,496 | P05-P30 PBOTC | 0 | Y | IPLA |
| 5761 DS2 0402 | OTC | 13,300 | P05-P40 PBOTC | 0 | Y | IPLA |
| 5761 DS2 0403 | OTC | 18,136 | P05-P50 PBOTC | 0 | Y | IPLA |
| 5761 DS2 0404 | OTC | 22,972 | P05-P60 PBOTC | 0 | Y | IPLA |
| 5761 DS2 0405 | OTC | 2,418 | P10-P20 PBOTC | 0 | Y | IPLA |
| 5761 DS2 0406 | OTC | 6,287 | P10-P30 PBOTC | 0 | Y | IPLA |
| 5761 DS2 0407 | OTC | 12,091 | P10-P40 PBOTC | 0 | Y | IPLA |
| 5761 DS2 0408 | OTC | 16,927 | P10-P50 PBOTC | 0 | Y | IPLA |
| 5761 DS2 0409 | OTC | 21,763 | P10-P60 PBOTC | 0 | Y | IPLA |
| 5761 DS2 0410 | OTC | 3,869 | P20-P30 PBOTC | 0 | Y | IPLA |
| 5761 DS2 0411 | OTC | 14,509 | P20-P50 PBOTC | 0 | Y | IPLA |
| 5761 DS2 0412 | OTC | 19,345 | P20-P60 PBOTC | 0 | Y | IPLA |
| 5761 DS2 0413 | OTC | 9,673 | P20-P40 PBOTC | 0 | Y | IPLA |
| 5761 DS2 0414 | OTC | 10,640 | P30-P50 PBOTC | 0 | Y | IPLA |
| 5761 DS2 0415 | OTC | 15,476 | P30-P60 PBOTC | 0 | Y | IPLA |
| 5761 DS2 0416 | OTC | 5,804 | P30-P40 PBOTC | 0 | Y | IPLA |
| 5761 DS2 0417 | OTC | 4,836 | P40-P50 PBOTC | 0 | Y | IPLA |
| 5761 DS2 0418 | OTC | 9,673 | P40-P60 PBOTC | 0 | Y | IPLA |
| 5761 DS2 0419 | OTC | 4,836 | P50-P60 PBOTC | 0 | Y | IPLA |
| 5761 DS2 3446 | OTC | 30 | EXPEDITE - CUSTOMER EXPENSE | 0 | Y | IPLA |
| 5761 HAS | OTC | 0 | SYS I HIGH AVAIL SOLNS MGR | 0 | Y | IPLA |
| 5761 HAS 0490 | OTC | 2,579 | PER PROCESSOR W/1YR SW MAINT | 0 | Y | IPLA |
| 5761 JS1 | OTC | 0 | ADVANCED JOB SCHEDULE | 0 | Y | IPLA |
| 5761 JS1 0456 | OTC | 974 | P05-P10 PBOTC | 0 | Y | IPLA |
| 5761 JS1 0457 | OTC | 4,876 | P05-P20 PBOTC | 0 | Y | IPLA |
| 5761 JS1 0458 | OTC | 10,727 | P05-P30 PBOTC | 0 | Y | IPLA |
| 5761 JS1 0459 | OTC | 14,912 | P05-P40 PBOTC | 0 | Y | IPLA |
| 5761 JS1 0460 | OTC | 22,432 | P05-P50 PBOTC | 0 | Y | IPLA |
| 5761 JS1 0461 | OTC | 27,003 | P05-P60 PBOTC | 0 | Y | IPLA |
| 5761 JS1 0462 | OTC | 3,899 | P10-P20 PBOTC | 0 | Y | IPLA |
| 5761 JS1 0463 | OTC | 8,866 | P10-P30 PBOTC | 0 | Y | IPLA |
| 5761 JS1 0464 | OTC | 12,897 | P10-P40 PBOTC | 0 | Y | IPLA |

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|---------------|-----|--------|-----------------------------|---|---|------|
| 5761 JS1 0465 | OTC | 20,957 | P10-P50 PBOTC | 0 | Y | IPLA |
| 5761 JS1 0466 | OTC | 24,987 | P10-P60 PBOTC | 0 | Y | IPLA |
| 5761 JS1 0467 | OTC | 4,030 | P20-P30 PBOTC | 0 | Y | IPLA |
| 5761 JS1 0468 | OTC | 8,060 | P20-P40 PBOTC | 0 | Y | IPLA |
| 5761 JS1 0469 | OTC | 16,121 | P20-P50 PBOTC | 0 | Y | IPLA |
| 5761 JS1 0470 | OTC | 20,151 | P20-P60 PBOTC | 0 | Y | IPLA |
| 5761 JS1 0471 | OTC | 4,030 | P30-P40 PBOTC | 0 | Y | IPLA |
| 5761 JS1 0472 | OTC | 11,702 | P30-P50 PBOTC | 0 | Y | IPLA |
| 5761 JS1 0473 | OTC | 16,121 | P30-P60 PBOTC | 0 | Y | IPLA |
| 5761 JS1 0474 | OTC | 5,850 | P40-P50 PBOTC | 0 | Y | IPLA |
| 5761 JS1 0475 | OTC | 11,702 | P40-P60 PBOTC | 0 | Y | IPLA |
| 5761 JS1 0493 | OTC | 4,030 | P50-P60 PBOTC | 0 | Y | IPLA |
| 5761 MG1 | OTC | 0 | MANAGED SYSTEMS SERVICES | 0 | Y | IPLA |
| 5761 NLV | OTC | 0 | NATIONAL LANGUAGE VERSION | 0 | Y | IPLA |
| 5761 PT1 | OTC | 0 | PERFORMANCE TOOLS FOR I5/O5 | 0 | Y | IPLA |
| 5761 PT1 1046 | OTC | 367 | P05-P10 JOB WATCHER | 0 | Y | IPLA |
| 5761 PT1 1047 | OTC | 1,834 | P05-P20 JOB WATCHER | 0 | Y | IPLA |
| 5761 PT1 1048 | OTC | 4,034 | P05-P30 JOB WATCHER | 0 | Y | IPLA |
| 5761 PT1 1049 | OTC | 6,243 | P05-P40 JOB WATCHER | 0 | Y | IPLA |
| 5761 PT1 1050 | OTC | 8,435 | P05-P50 JOB WATCHER | 0 | Y | IPLA |
| 5761 PT1 1051 | OTC | 10,636 | P05-P60 JOB WATCHER | 0 | Y | IPLA |
| 5761 PT1 1052 | OTC | 1,467 | P10-P20 JOB WATCHER | 0 | Y | IPLA |
| 5761 PT1 1053 | OTC | 3,667 | P10-P30 JOB WATCHER | 0 | Y | IPLA |
| 5761 PT1 1054 | OTC | 5,876 | P10-P40 JOB WATCHER | 0 | Y | IPLA |
| 5761 PT1 1055 | OTC | 8,069 | P10-P50 JOB WATCHER | 0 | Y | IPLA |
| 5761 PT1 1056 | OTC | 10,269 | P10-P60 JOB WATCHER | 0 | Y | IPLA |
| 5761 PT1 1057 | OTC | 2,200 | P20-P30 JOB WATCHER | 0 | Y | IPLA |
| 5761 PT1 1058 | OTC | 4,409 | P20-P40 JOB WATCHER | 0 | Y | IPLA |
| 5761 PT1 1059 | OTC | 6,602 | P20-P50 JOB WATCHER | 0 | Y | IPLA |
| 5761 PT1 1060 | OTC | 8,802 | P20-P60 JOB WATCHER | 0 | Y | IPLA |
| 5761 PT1 1061 | OTC | 2,209 | P30-P40 JOB WATCHER | 0 | Y | IPLA |
| 5761 PT1 1062 | OTC | 4,401 | P30-P50 JOB WATCHER | 0 | Y | IPLA |
| 5761 PT1 1063 | OTC | 6,602 | P30-P60 JOB WATCHER | 0 | Y | IPLA |
| 5761 PT1 1064 | OTC | 2,192 | P40-P50 JOB WATCHER | 0 | Y | IPLA |
| 5761 PT1 1065 | OTC | 4,393 | P40-P60 JOB WATCHER | 0 | Y | IPLA |
| 5761 PT1 1066 | OTC | 2,200 | P50-P60 JOB WATCHER | 0 | Y | IPLA |
| 5761 PT1 1083 | OTC | 222 | P05-P10 OTC PERF TOOLS | 0 | Y | IPLA |
| 5761 PT1 1085 | OTC | 1,108 | P05-P20 OTC PERF TOOLS | 0 | Y | IPLA |
| 5761 PT1 1088 | OTC | 2,438 | P05-P30 OTC PERF TOOLS | 0 | Y | IPLA |
| 5761 PT1 1092 | OTC | 3,768 | P05-P40 OTC PERF TOOLS | 0 | Y | IPLA |
| 5761 PT1 1107 | OTC | 2,660 | P40-P60 OTC PERF TOOLS | 0 | Y | IPLA |
| 5761 PT1 1108 | OTC | 1,330 | P50-P60 OTC PERF TOOLS | 0 | Y | IPLA |
| 5761 PT1 1152 | OTC | 73 | P05-P10 AGENT | 0 | Y | IPLA |
| 5761 PT1 1153 | OTC | 363 | P05-P20 AGENT | 0 | Y | IPLA |
| 5761 PT1 1154 | OTC | 798 | P05-P30 AGENT | 0 | Y | IPLA |
| 5761 PT1 1155 | OTC | 1,233 | P05-P40 AGENT | 0 | Y | IPLA |
| 5761 PT1 1156 | OTC | 1,669 | P05-P50 AGENT | 0 | Y | IPLA |
| 5761 PT1 1157 | OTC | 2,104 | P05-P60 AGENT | 0 | Y | IPLA |
| 5761 PT1 1158 | OTC | 290 | P10-P20 AGENT | 0 | Y | IPLA |
| 5761 PT1 1159 | OTC | 725 | P10-P30 AGENT | 0 | Y | IPLA |
| 5761 PT1 1160 | OTC | 1,161 | P10-P40 AGENT | 0 | Y | IPLA |
| 5761 PT1 1161 | OTC | 1,596 | P10-P50 AGENT | 0 | Y | IPLA |
| 5761 PT1 1162 | OTC | 2,031 | P10-P60 AGENT | 0 | Y | IPLA |
| 5761 PT1 1163 | OTC | 435 | P20-P30 AGENT | 0 | Y | IPLA |
| 5761 PT1 1164 | OTC | 871 | P20-P40 AGENT | 0 | Y | IPLA |
| 5761 PT1 1165 | OTC | 1,306 | P20-P50 AGENT | 0 | Y | IPLA |
| 5761 PT1 1166 | OTC | 1,741 | P20-P60 AGENT | 0 | Y | IPLA |
| 5761 PT1 1167 | OTC | 435 | P30-P40 AGENT | 0 | Y | IPLA |
| 5761 PT1 1168 | OTC | 871 | P30-P50 AGENT | 0 | Y | IPLA |
| 5761 PT1 1169 | OTC | 1,306 | P30-P60 AGENT | 0 | Y | IPLA |
| 5761 PT1 1170 | OTC | 435 | P40-P50 AGENT | 0 | Y | IPLA |
| 5761 PT1 1171 | OTC | 871 | P40-P60 AGENT | 0 | Y | IPLA |
| 5761 PT1 1172 | OTC | 435 | P50-P60 AGENT | 0 | Y | IPLA |
| 5761 PT1 1203 | OTC | 367 | P05-P10 OTC MANAGER | 0 | Y | IPLA |
| 5761 PT1 1205 | OTC | 1,834 | P05-P20 OTC MANAGER | 0 | Y | IPLA |
| 5761 PT1 1206 | OTC | 1,467 | P10-P20 OTC MANAGER | 0 | Y | IPLA |

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|---------------|-----|---------|---------------------------|---|---|------|
| 5761 PT1 1208 | OTC | 4,034 | P05-P30 OTC MANAGER | 0 | Y | IPLA |
| 5761 PT1 1209 | OTC | 3,667 | P10-P30 OTC MANAGER | 0 | Y | IPLA |
| 5761 PT1 1210 | OTC | 2,200 | P20-P30 OTC MANAGER | 0 | Y | IPLA |
| 5761 PT1 1212 | OTC | 6,243 | P05-P40 OTC MANAGER | 0 | Y | IPLA |
| 5761 PT1 1213 | OTC | 5,876 | P10-P40 OTC MANAGER | 0 | Y | IPLA |
| 5761 PT1 1214 | OTC | 4,409 | P20-P40 OTC MANAGER | 0 | Y | IPLA |
| 5761 PT1 1215 | OTC | 2,209 | P30-P40 OTC MANAGER | 0 | Y | IPLA |
| 5761 PT1 1217 | OTC | 8,435 | P05-P50 OTC MANAGER | 0 | Y | IPLA |
| 5761 PT1 1218 | OTC | 8,069 | P10-P50 OTC MANAGER | 0 | Y | IPLA |
| 5761 PT1 1219 | OTC | 6,602 | P20-P50 OTC MANAGER | 0 | Y | IPLA |
| 5761 PT1 1220 | OTC | 4,401 | P30-P50 OTC MANAGER | 0 | Y | IPLA |
| 5761 PT1 1221 | OTC | 2,192 | P40-P50 OTC MANAGER | 0 | Y | IPLA |
| 5761 PT1 1223 | OTC | 10,636 | P05-P60 OTC MANAGER | 0 | Y | IPLA |
| 5761 PT1 1224 | OTC | 10,269 | P10-P60 OTC MANAGER | 0 | Y | IPLA |
| 5761 PT1 1225 | OTC | 8,802 | P20-P60 OTC MANAGER | 0 | Y | IPLA |
| 5761 PT1 1226 | OTC | 6,602 | P30-P60 OTC MANAGER | 0 | Y | IPLA |
| 5761 PT1 1227 | OTC | 4,393 | P40-P60 OTC MANAGER | 0 | Y | IPLA |
| 5761 PT1 1228 | OTC | 2,200 | P50-P60 OTC MANAGER | 0 | Y | IPLA |
| 5761 PT1 1439 | OTC | 294 | P05 UPG AGENT TO MANAGER | 0 | Y | IPLA |
| 5761 PT1 1440 | OTC | 588 | P10 UPG AGENT TO MANAGER | 0 | Y | IPLA |
| 5761 PT1 1441 | OTC | 1,765 | P20 UPG AGENT TO MANAGER | 0 | Y | IPLA |
| 5761 PT1 1442 | OTC | 3,530 | P30 UPG AGENT TO MANAGER | 0 | Y | IPLA |
| 5761 PT1 1443 | OTC | 5,304 | P40 UPG AGENT TO MANAGER | 0 | Y | IPLA |
| 5761 PT1 1444 | OTC | 7,061 | P50 UPG AGENT TO MANAGER | 0 | Y | IPLA |
| 5761 PT1 1445 | OTC | 8,826 | P60 UPG AGENT TO MANAGER | 0 | Y | IPLA |
| 5761 PT1 2059 | OTC | 887 | P10-P20 UPG PERF TOOLS | 0 | Y | IPLA |
| 5761 SM1 | OTC | 0 | SYSTEMVIEW MANAGER | 0 | Y | IPLA |
| 5761 SS1 | OTC | 0 | IBM I5/OS | 0 | Y | IPLA |
| 5761 SS1 0627 | OTC | 339 | P05-P10 OPTICONNECT | 0 | Y | IPLA |
| 5761 SS1 0628 | OTC | 1,693 | P05-P20 OPTICONNECT | 0 | Y | IPLA |
| 5761 SS1 0629 | OTC | 3,724 | P05-P30 OPTICONNECT | 0 | Y | IPLA |
| 5761 SS1 0630 | OTC | 5,755 | P05-P40 OPTICONNECT | 0 | Y | IPLA |
| 5761 SS1 0631 | OTC | 7,786 | P05-P50 OPTICONNECT | 0 | Y | IPLA |
| 5761 SS1 0632 | OTC | 9,818 | P05-P60 OPTICONNECT | 0 | Y | IPLA |
| 5761 SS1 0633 | OTC | 1,354 | P10-P20 OPTICONNECT | 0 | Y | IPLA |
| 5761 SS1 0634 | OTC | 3,385 | P10-P30 OPTICONNECT | 0 | Y | IPLA |
| 5761 SS1 0635 | OTC | 5,417 | P10-P40 OPTICONNECT | 0 | Y | IPLA |
| 5761 SS1 0636 | OTC | 7,448 | P10-P50 OPTICONNECT | 0 | Y | IPLA |
| 5761 SS1 0637 | OTC | 9,479 | P10-P60 OPTICONNECT | 0 | Y | IPLA |
| 5761 SS1 0638 | OTC | 2,031 | P20-P30 OPTICONNECT | 0 | Y | IPLA |
| 5761 SS1 0639 | OTC | 4,062 | P20-P40 OPTICONNECT | 0 | Y | IPLA |
| 5761 SS1 0640 | OTC | 6,094 | P20-P50 OPTICONNECT | 0 | Y | IPLA |
| 5761 SS1 0641 | OTC | 8,125 | P20-P60 OPTICONNECT | 0 | Y | IPLA |
| 5761 SS1 0642 | OTC | 2,031 | P30-P40 OPTICONNECT | 0 | Y | IPLA |
| 5761 SS1 0643 | OTC | 4,062 | P30-P50 OPTICONNECT | 0 | Y | IPLA |
| 5761 SS1 0644 | OTC | 6,094 | P30-P60 OPTICONNECT | 0 | Y | IPLA |
| 5761 SS1 0645 | OTC | 2,031 | P40-P50 OPTICONNECT | 0 | Y | IPLA |
| 5761 SS1 0646 | OTC | 4,062 | P40-P60 OPTICONNECT | 0 | Y | IPLA |
| 5761 SS1 0647 | OTC | 2,031 | P50-P60 OPTICONNECT | 0 | Y | IPLA |
| 5761 SS1 0654 | OTC | 18,902 | P05-P20 OTC SW ACCOMM | 0 | Y | IPLA |
| 5761 SS1 0655 | OTC | 54,368 | P05-P30 OTC SW ACCOMM | 0 | Y | IPLA |
| 5761 SS1 0656 | OTC | 126,912 | P05-P40 OTC SW ACCOMM | 0 | Y | IPLA |
| 5761 SS1 0657 | OTC | 13,703 | P10-P20 OTC SW ACCOMM | 0 | Y | IPLA |
| 5761 SS1 0658 | OTC | 49,169 | P10-P30 OTC SW ACCOMM | 0 | Y | IPLA |
| 5761 SS1 0659 | OTC | 121,713 | P10-P40 OTC SW ACCOMM | 0 | Y | IPLA |
| 5761 SS1 0660 | OTC | 35,466 | P20-P30 OTC SW ACCOMM | 0 | Y | IPLA |
| 5761 SS1 0661 | OTC | 108,010 | P20-P40 OTC SW ACCOMM | 0 | Y | IPLA |
| 5761 SS1 0662 | OTC | 72,544 | P30-P40 OTC SW ACCOMM | 0 | Y | IPLA |
| 5761 SS1 0678 | OTC | 403 | P05-P10 OTC HA JOURN PERF | 0 | Y | IPLA |
| 5761 SS1 0679 | OTC | 2,015 | P05-P20 OTC HA JOURN PERF | 0 | Y | IPLA |
| 5761 SS1 0680 | OTC | 4,433 | P05-P30 OTC HA JOURN PERF | 0 | Y | IPLA |
| 5761 SS1 0681 | OTC | 6,851 | P05-P40 OTC HA JOURN PERF | 0 | Y | IPLA |
| 5761 SS1 0682 | OTC | 9,270 | P05-P50 OTC HA JOURN PERF | 0 | Y | IPLA |
| 5761 SS1 0683 | OTC | 11,688 | P05-P60 OTC HA JOURN PERF | 0 | Y | IPLA |
| 5761 SS1 0684 | OTC | 1,612 | P10-P20 OTC HA JOURN PERF | 0 | Y | IPLA |
| 5761 SS1 0685 | OTC | 4,030 | P10-P30 OTC HA JOURN PERF | 0 | Y | IPLA |

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|---------------|-----|--------|-------------------------------|---|---|------|
| 5761 SS1 0686 | OTC | 6,448 | P10-P40 OTC HA JOURN PERF | 0 | Y | IPLA |
| 5761 SS1 0687 | OTC | 8,866 | P10-P50 OTC HA JOURN PERF | 0 | Y | IPLA |
| 5761 SS1 0688 | OTC | 11,285 | P10-P60 OTC HA JOURN PERF | 0 | Y | IPLA |
| 5761 SS1 0689 | OTC | 2,418 | P20-P30 OTC HA JOURN PERF | 0 | Y | IPLA |
| 5761 SS1 0690 | OTC | 4,836 | P20-P40 OTC HA JOURN PERF | 0 | Y | IPLA |
| 5761 SS1 0691 | OTC | 7,254 | P20-P50 OTC HA JOURN PERF | 0 | Y | IPLA |
| 5761 SS1 0692 | OTC | 9,673 | P20-P60 OTC HA JOURN PERF | 0 | Y | IPLA |
| 5761 SS1 0693 | OTC | 2,418 | P30-P40 OTC HA JOURN PERF | 0 | Y | IPLA |
| 5761 SS1 0694 | OTC | 4,836 | P30-P50 OTC HA JOURN PERF | 0 | Y | IPLA |
| 5761 SS1 0695 | OTC | 7,254 | P30-P60 OTC HA JOURN PERF | 0 | Y | IPLA |
| 5761 SS1 0696 | OTC | 2,418 | P40-P50 OTC HA JOURN PERF | 0 | Y | IPLA |
| 5761 SS1 0697 | OTC | 4,836 | P40-P60 OTC HA JOURN PERF | 0 | Y | IPLA |
| 5761 SS1 0698 | OTC | 2,418 | P50-P60 OTC HA JOURN PERF | 0 | Y | IPLA |
| 5761 SS1 0716 | OTC | 1,681 | P05-P10 OTC HA SWITCHABLE | 0 | Y | IPLA |
| 5761 SS1 0717 | OTC | 8,395 | P05-P20 OTC HA SWITCHABLE | 0 | Y | IPLA |
| 5761 SS1 0718 | OTC | 18,471 | P05-P30 OTC HA SWITCHABLE | 0 | Y | IPLA |
| 5761 SS1 0719 | OTC | 28,546 | P05-P40 OTC HA SWITCHABLE | 0 | Y | IPLA |
| 5761 SS1 0720 | OTC | 38,622 | P05-P50 OTC HA SWITCHABLE | 0 | Y | IPLA |
| 5761 SS1 0721 | OTC | 48,697 | P05-P60 OTC HA SWITCHABLE | 0 | Y | IPLA |
| 5761 SS1 0722 | OTC | 6,714 | P10-P20 OTC HA SWITCHABLE | 0 | Y | IPLA |
| 5761 SS1 0723 | OTC | 16,790 | P10-P30 OTC HA SWITCHABLE | 0 | Y | IPLA |
| 5761 SS1 0724 | OTC | 26,865 | P10-P40 OTC HA SWITCHABLE | 0 | Y | IPLA |
| 5761 SS1 0725 | OTC | 36,941 | P10-P50 OTC HA SWITCHABLE | 0 | Y | IPLA |
| 5761 SS1 0726 | OTC | 47,017 | P10-P60 OTC HA SWITCHABLE | 0 | Y | IPLA |
| 5761 SS1 0727 | OTC | 10,076 | P20-P30 OTC HA SWITCHABLE | 0 | Y | IPLA |
| 5761 SS1 0728 | OTC | 20,151 | P20-P40 OTC HA SWITCHABLE | 0 | Y | IPLA |
| 5761 SS1 0729 | OTC | 30,227 | P20-P50 OTC HA SWITCHABLE | 0 | Y | IPLA |
| 5761 SS1 0730 | OTC | 40,302 | P20-P60 OTC HA SWITCHABLE | 0 | Y | IPLA |
| 5761 SS1 0731 | OTC | 10,076 | P30-P40 OTC HA SWITCHABLE | 0 | Y | IPLA |
| 5761 SS1 0732 | OTC | 20,151 | P30-P50 OTC HA SWITCHABLE | 0 | Y | IPLA |
| 5761 SS1 0733 | OTC | 30,227 | P30-P60 OTC HA SWITCHABLE | 0 | Y | IPLA |
| 5761 SS1 0734 | OTC | 10,076 | P40-P50 OTC HA SWITCHABLE | 0 | Y | IPLA |
| 5761 SS1 0735 | OTC | 20,151 | P40-P60 OTC HA SWITCHABLE | 0 | Y | IPLA |
| 5761 SS1 0736 | OTC | 10,076 | P50-P60 OTC HA SWITCHABLE | 0 | Y | IPLA |
| 5761 SS1 0765 | OTC | 806 | P05-P10 ENCRYP BKUP ENABLEMEN | 0 | Y | IPLA |
| 5761 SS1 0766 | OTC | 4,030 | P05-P20 ENCRYP BKUP ENABLEMEN | 0 | Y | IPLA |
| 5761 SS1 0767 | OTC | 8,866 | P05-P30 ENCRYP BKUP ENABLEMEN | 0 | Y | IPLA |
| 5761 SS1 0768 | OTC | 13,703 | P05-P40 ENCRYP BKUP ENABLEMEN | 0 | Y | IPLA |
| 5761 SS1 0769 | OTC | 18,539 | P05-P50 ENCRYP BKUP ENABLEMEN | 0 | Y | IPLA |
| 5761 SS1 0770 | OTC | 23,375 | P05-P60 ENCRYP BKUP ENABLEMEN | 0 | Y | IPLA |
| 5761 SS1 0771 | OTC | 3,224 | P10-P20 ENCRYP BKUP ENABLEMEN | 0 | Y | IPLA |
| 5761 SS1 0772 | OTC | 8,060 | P10-P30 ENCRYP BKUP ENABLEMEN | 0 | Y | IPLA |
| 5761 SS1 0773 | OTC | 12,897 | P10-P40 ENCRYP BKUP ENABLEMEN | 0 | Y | IPLA |
| 5761 SS1 0774 | OTC | 17,733 | P10-P50 ENCRYP BKUP ENABLEMEN | 0 | Y | IPLA |
| 5761 SS1 0775 | OTC | 22,569 | P10-P60 ENCRYP BKUP ENABLEMEN | 0 | Y | IPLA |
| 5761 SS1 0776 | OTC | 4,836 | P20-P30 ENCRYP BKUP ENABLEMEN | 0 | Y | IPLA |
| 5761 SS1 0777 | OTC | 9,673 | P20-P40 ENCRYP BKUP ENABLEMEN | 0 | Y | IPLA |
| 5761 SS1 0778 | OTC | 14,509 | P20-P50 ENCRYP BKUP ENABLEMEN | 0 | Y | IPLA |
| 5761 SS1 0779 | OTC | 19,345 | P20-P60 ENCRYP BKUP ENABLEMEN | 0 | Y | IPLA |
| 5761 SS1 0780 | OTC | 4,836 | P30-P40 ENCRYP BKUP ENABLEMEN | 0 | Y | IPLA |
| 5761 SS1 0781 | OTC | 9,673 | P30-P50 ENCRYP BKUP ENABLEMEN | 0 | Y | IPLA |
| 5761 SS1 0782 | OTC | 14,509 | P30-P60 ENCRYP BKUP ENABLEMEN | 0 | Y | IPLA |
| 5761 SS1 0783 | OTC | 4,836 | P40-P50 ENCRYP BKUP ENABLEMEN | 0 | Y | IPLA |
| 5761 SS1 0784 | OTC | 9,673 | P40-P60 ENCRYP BKUP ENABLEMEN | 0 | Y | IPLA |
| 5761 SS1 0785 | OTC | 4,836 | P50-P60 ENCRYP BKUP ENABLEMEN | 0 | Y | IPLA |
| 5761 SS1 0793 | OTC | 806 | P05-P10 ENCRYP ASP ENABLEMENT | 0 | Y | IPLA |
| 5761 SS1 0794 | OTC | 4,030 | P05-P20 ENCRYP ASP ENABLEMENT | 0 | Y | IPLA |
| 5761 SS1 0795 | OTC | 8,866 | P05-P30 ENCRYP ASP ENABLEMENT | 0 | Y | IPLA |
| 5761 SS1 0796 | OTC | 13,703 | P05-P40 ENCRYP ASP ENABLEMENT | 0 | Y | IPLA |
| 5761 SS1 0797 | OTC | 18,539 | P05-P50 ENCRYP ASP ENABLEMENT | 0 | Y | IPLA |
| 5761 SS1 0798 | OTC | 23,375 | P05-P60 ENCRYP ASP ENABLEMENT | 0 | Y | IPLA |
| 5761 SS1 0799 | OTC | 3,224 | P10-P20 ENCRYP ASP ENABLEMENT | 0 | Y | IPLA |
| 5761 SS1 0800 | OTC | 8,060 | P10-P30 ENCRYP ASP ENABLEMENT | 0 | Y | IPLA |
| 5761 SS1 0801 | OTC | 12,897 | P10-P40 ENCRYP ASP ENABLEMENT | 0 | Y | IPLA |
| 5761 SS1 0802 | OTC | 17,733 | P10-P50 ENCRYP ASP ENABLEMENT | 0 | Y | IPLA |
| 5761 SS1 0803 | OTC | 22,569 | P10-P60 ENCRYP ASP ENABLEMENT | 0 | Y | IPLA |

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|---------------|-----|--------|--------------------------------|---|---|------|
| 5761 SS1 0804 | OTC | 4,836 | P20-P30 ENCRYP ASP ENABLEMENT | 0 | Y | IPLA |
| 5761 SS1 0805 | OTC | 9,673 | P20-P40 ENCRYP ASP ENABLEMENT | 0 | Y | IPLA |
| 5761 SS1 0806 | OTC | 14,509 | P20-P50 ENCRYP ASP ENABLEMENT | 0 | Y | IPLA |
| 5761 SS1 0807 | OTC | 19,345 | P20-P60 ENCRYP ASP ENABLEMENT | 0 | Y | IPLA |
| 5761 SS1 0808 | OTC | 4,836 | P30-P40 ENCRYP ASP ENABLEMENT | 0 | Y | IPLA |
| 5761 SS1 0809 | OTC | 9,673 | P30-P50 ENCRYP ASP ENABLEMENT | 0 | Y | IPLA |
| 5761 SS1 0810 | OTC | 14,509 | P30-P60 ENCRYP ASP ENABLEMENT | 0 | Y | IPLA |
| 5761 SS1 0811 | OTC | 4,836 | P40-P50 ENCRYP ASP ENABLEMENT | 0 | Y | IPLA |
| 5761 SS1 0812 | OTC | 9,673 | P40-P60 ENCRYP ASP ENABLEMENT | 0 | Y | IPLA |
| 5761 SS1 0813 | OTC | 4,836 | P50-P60 ENCRYP ASP ENABLEMENT | 0 | Y | IPLA |
| 5761 SS1 1245 | OTC | 806 | P05-P10 OTC DB2 SYMM MULTI | 0 | Y | IPLA |
| 5761 SS1 1247 | OTC | 4,030 | P05-P20 OTC DB2 SYMM MULTI | 0 | Y | IPLA |
| 5761 SS1 1248 | OTC | 3,224 | P10-P20 OTC DB2 SYMM MULTI | 0 | Y | IPLA |
| 5761 SS1 1250 | OTC | 8,866 | P05-P30 OTC DB2 SYMM MULTI | 0 | Y | IPLA |
| 5761 SS1 1251 | OTC | 8,060 | P10-P30 OTC DB2 SYMM MULTI | 0 | Y | IPLA |
| 5761 SS1 1252 | OTC | 4,836 | P20-P30 OTC DB2 SYMM MULTI | 0 | Y | IPLA |
| 5761 SS1 1254 | OTC | 13,703 | P05-P40 OTC DB2 SYMM MULTI | 0 | Y | IPLA |
| 5761 SS1 1255 | OTC | 12,897 | P10-P40 OTC DB2 SYMM MULTI | 0 | Y | IPLA |
| 5761 SS1 1257 | OTC | 4,836 | P30-P40 OTC DB2 SYMM MULTI | 0 | Y | IPLA |
| 5761 SS1 1259 | OTC | 18,539 | P05-P50 OTC DB2 SYMM MULTI | 0 | Y | IPLA |
| 5761 SS1 1260 | OTC | 17,733 | P10-P50 OTC DB2 SYMM MULTI | 0 | Y | IPLA |
| 5761 SS1 1261 | OTC | 14,509 | P20-P50 OTC DB2 SYMM MULTI | 0 | Y | IPLA |
| 5761 SS1 1262 | OTC | 9,673 | P30-P50 OTC DB2 SYMM MULTI | 0 | Y | IPLA |
| 5761 SS1 1263 | OTC | 4,836 | P40-P50 OTC DB2 SYMM MULTI | 0 | Y | IPLA |
| 5761 SS1 1265 | OTC | 23,375 | P05-P60 OTC DB2 SYMM MULTI | 0 | Y | IPLA |
| 5761 SS1 1266 | OTC | 22,569 | P10-P60 OTC DB2 SYMM MULTI | 0 | Y | IPLA |
| 5761 SS1 1267 | OTC | 19,345 | P20-P60 OTC DB2 SYMM MULTI | 0 | Y | IPLA |
| 5761 SS1 1268 | OTC | 14,509 | P30-P60 OTC DB2 SYMM MULTI | 0 | Y | IPLA |
| 5761 SS1 1269 | OTC | 9,673 | P40-P60 OTC DB2 SYMM MULTI | 0 | Y | IPLA |
| 5761 SS1 1270 | OTC | 4,836 | P50-P60 OTC DB2 SYMM MULTI | 0 | Y | IPLA |
| 5761 SS1 1309 | OTC | 1,447 | PER PROC W/O SWMA - 515 | 0 | Y | IPLA |
| 5761 SS1 1348 | OTC | 95 | KEYED PRODUCT MEDIA CHARGE | 0 | Y | IPLA |
| 5761 SS1 1349 | OTC | 95 | NON-KEYED PRODUCT MEDIA | 0 | Y | IPLA |
| 5761 SS1 2078 | OTC | 13,703 | LIC TRANSFER GP 4 GP 5 | 0 | Y | IPLA |
| 5761 SSA | OTC | 0 | I5/OS LICENSE | 0 | Y | IPLA |
| 5761 SSA 1453 | OTC | 2,414 | PER PROC W/1YR SWMA - 515 | 0 | Y | IPLA |
| 5761 SSA 1454 | OTC | 20,151 | PER PROC W/1YR SWMA - 520 | 0 | Y | IPLA |
| 5761 SSA 1455 | OTC | 7,250 | PER PROC W/1YR SWMA - 525 | 0 | Y | IPLA |
| 5761 SSA 1456 | OTC | 35,466 | PER PROC W/1YR SWMA - 550 | 0 | Y | IPLA |
| 5761 SSA 1458 | OTC | 47,557 | PER PROC W/1YR SWMA - 570 | 0 | Y | IPLA |
| 5761 SSA 1460 | OTC | 47,557 | PER PROC W/1YR SWMA - 595 | 0 | Y | IPLA |
| 5761 SSA 1462 | OTC | 47,557 | PER PROC W/1YR SWMA - MMA | 0 | Y | IPLA |
| 5761 SSA 1463 | OTC | 12,087 | PER PROC W/1YR SWMA - 61X | 0 | Y | IPLA |
| 5761 SSA 1793 | OTC | 1,810 | ADDL LIC W/3 MONTHS SWMA-M15 | 0 | Y | IPLA |
| 5761 SSA 1794 | OTC | 12,087 | ADDL LIC W/1YR SWMA - M25 | 0 | Y | IPLA |
| 5761 SSA 1795 | OTC | 35,466 | ADDL LIC W/1YR SWMA - M50 | 0 | Y | IPLA |
| 5761 SSA 1796 | OTC | 47,557 | ADDL LIC W/1YR SWMA - FHA | 0 | Y | IPLA |
| 5761 SSA 1797 | OTC | 1,810 | ADDL LIC W/3 MONTHS SWMA-X60 | 0 | Y | IPLA |
| 5761 SSA 1830 | OTC | 1,810 | PER PROC W/90 DAY - E4A 1-CORE | 0 | Y | IPLA |
| 5761 SSA 1831 | OTC | 12,087 | PER PROC W/1YR - E4A 2-CORE | 0 | Y | IPLA |
| 5761 SSA 1832 | OTC | 12,087 | PER PROC W/1YR - E4A 4-CORE | 0 | Y | IPLA |
| 5761 SSA 1833 | OTC | 35,466 | PER PROC W/1YR SWMA - E8A | 0 | Y | IPLA |
| 5761 SSA 1834 | OTC | 35,466 | PER PROC W/1YR SWMA - EMA | 0 | Y | IPLA |
| 5761 SSA 1853 | OTC | 12,087 | ADDL LIC W/1YR SWMA - 23X | 0 | Y | IPLA |
| 5761 SSA 1946 | OTC | 35,466 | ADDL LIC W/1YR SWMA - E8B | 0 | Y | IPLA |
| 5761 SSA 1956 | OTC | 47,557 | ADDL LIC W/1YR SWMA - MMB | 0 | Y | IPLA |
| 5761 SSA 1961 | OTC | 47,557 | ADDL LIC W/1YR SWMA - MHB | 0 | Y | IPLA |
| 5761 SSA 1998 | OTC | 12,087 | ADDL LIC W/1 YR SWMA - 71Y | 0 | Y | IPLA |
| 5761 SSA 2026 | OTC | 12,087 | I LIC W/1 YR SWMA - E2B 6/8C | 0 | Y | IPLA |
| 5761 SSA 2027 | OTC | 35,466 | I LIC W/1 YR SWMA-E2B 12/16C | 0 | Y | IPLA |
| 5761 SSA 2029 | OTC | 12,087 | I LIC W/1 YR SWMA - E4B 6/8C | 0 | Y | IPLA |
| 5761 SSA 2031 | OTC | 35,466 | I LIC W/1 YR SWMA-E6B 8/12/16 | 0 | Y | IPLA |
| 5761 SSA 2032 | OTC | 47,557 | I LIC W/1 YR SWMA - FHB | 0 | Y | IPLA |
| 5761 SSB | OTC | 0 | I5/OS APPLICATION SERVER | 0 | Y | IPLA |
| 5761 SSB 0819 | OTC | 7,254 | PER PROC W/1YR SWMA - 550 | 0 | Y | IPLA |
| 5761 SSB 0820 | OTC | 7,254 | PER PROC W/1YR SWMA - 570 | 0 | Y | IPLA |

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|---------------|-----|--------|-------------------------------|---|---|------|
| 5761 SSB 0821 | OTC | 7,254 | PER PROC W/1YR SWMA - 595 | 0 | Y | IPLA |
| 5761 SSB 0822 | OTC | 7,254 | PER PROC W/1YR SWMA - MMA | 0 | Y | IPLA |
| 5761 SSB 1787 | OTC | 7,254 | APPL SRV LIC W/1YR SWMA - M50 | 0 | Y | IPLA |
| 5761 SSB 1788 | OTC | 7,254 | APPL SRV LIC W/1YR SWMA - FHA | 0 | Y | IPLA |
| 5761 SSC | OTC | 0 | I5/OS USER BILLING | 0 | Y | IPLA |
| 5761 SSC 1465 | OTC | 1,008 | 5 USERS - 515 | 0 | Y | IPLA |
| 5761 SSC 1466 | OTC | 15,113 | UNLIMITED USERS - 515 | 0 | Y | IPLA |
| 5761 SSC 1469 | OTC | 2,015 | PER 10 USERS - 525 | 0 | Y | IPLA |
| 5761 SSC 1470 | OTC | 806 | PER 10 USERS CBU/UPG - 525 | 0 | Y | IPLA |
| 5761 SSC 1471 | OTC | 40,302 | UNLIMITED USERS - 525 | 0 | Y | IPLA |
| 5761 SSC 1472 | OTC | 12,091 | UNLIMIT USERS CBU/UPG - 525 | 0 | Y | IPLA |
| 5761 SSC 1474 | OTC | 3,220 | UNLIM EXT ACCESS USERS - 515 | 0 | Y | IPLA |
| 5761 SSC 1475 | OTC | 3,220 | UNLIM EXT ACCESS USERS - 525 | 0 | Y | IPLA |
| 5761 SSC 1476 | OTC | 3,220 | UNLIMIT COLLAB USERS - 515 | 0 | Y | IPLA |
| 5761 SSC 1477 | OTC | 4,832 | UNLIMIT COLLAB USERS - 525 | 0 | Y | IPLA |
| 5761 SSC 1478 | OTC | 2,015 | 10 USERS - PWR6-61X | 0 | Y | IPLA |
| 5761 SSC 1479 | OTC | 40,302 | UNLIMIT USERS - PWR6-61X | 0 | Y | IPLA |
| 5761 SSC 1480 | OTC | 3,220 | UNLIM EXT ACCESS - PWR6-61X | 0 | Y | IPLA |
| 5761 SSC 1481 | OTC | 4,832 | UNLIM COLLAB USER - PWR6-61X | 0 | Y | IPLA |
| 5761 SSC 1790 | OTC | 1,008 | PER 5 USERS - M15 | 0 | Y | IPLA |
| 5761 SSC 1791 | OTC | 15,113 | UNLIMITED USERS - M15 | 0 | Y | IPLA |
| 5761 SSC 1798 | OTC | 3,220 | I5/OS EXTERNAL ACCESS - M15 | 0 | Y | IPLA |
| 5761 SSC 1799 | OTC | 3,220 | UNLIMIT COLLAB USERS - M15 | 0 | Y | IPLA |
| 5761 SSC 1801 | OTC | 2,015 | PER 10 USERS - M25 | 0 | Y | IPLA |
| 5761 SSC 1802 | OTC | 806 | PER 10 USERS CBU/UPG - M25 | 0 | Y | IPLA |
| 5761 SSC 1803 | OTC | 16,121 | UNLIMIT USERS CBU/UPG - M25 | 0 | Y | IPLA |
| 5761 SSC 1804 | OTC | 40,302 | UNLIMITED USERS - M25 | 0 | Y | IPLA |
| 5761 SSC 1806 | OTC | 3,220 | I5/OS EXTERNAL ACCESS - M25 | 0 | Y | IPLA |
| 5761 SSC 1807 | OTC | 4,832 | UNLIMIT COLLAB USERS - M25 | 0 | Y | IPLA |
| 5761 SSC 1808 | OTC | 2,015 | PER 10 USERS - 60X | 0 | Y | IPLA |
| 5761 SSC 1809 | OTC | 15,113 | UNLIMITED USERS - 60X | 0 | Y | IPLA |
| 5761 SSC 1810 | OTC | 3,220 | I5/OS EXTERNAL ACCESS - 60X | 0 | Y | IPLA |
| 5761 SSC 1811 | OTC | 3,220 | UNLIMIT COLLAB USERS - 60X | 0 | Y | IPLA |
| 5761 SSC 1812 | OTC | 1,008 | PER 10 USERS SPECIAL - 60X | 0 | Y | IPLA |
| 5761 SSC 1838 | OTC | 1,008 | PER 5 USERS - E4A 1-CORE | 0 | Y | IPLA |
| 5761 SSC 1839 | OTC | 15,113 | UNLIM USERS - E4A 1-CORE | 0 | Y | IPLA |
| 5761 SSC 1840 | OTC | 3,220 | EXT ACC USERS - E4A 1-CORE | 0 | Y | IPLA |
| 5761 SSC 1841 | OTC | 3,220 | UNLIM COLLAB USER E4A 1-CORE | 0 | Y | IPLA |
| 5761 SSC 1843 | OTC | 2,015 | PER 10 USERS - E4A 2/4-CORE | 0 | Y | IPLA |
| 5761 SSC 1845 | OTC | 40,302 | UNLIM USERS - E4A 2-CORE | 0 | Y | IPLA |
| 5761 SSC 1846 | OTC | 60,453 | UNLIM USERS - E4A 4-CORE | 0 | Y | IPLA |
| 5761 SSC 1847 | OTC | 16,121 | UNLIM USE UPG 520-E4A 2-CORE | 0 | Y | IPLA |
| 5761 SSC 1848 | OTC | 24,181 | UNLIM USE UPG 520-E4A 4-CORE | 0 | Y | IPLA |
| 5761 SSC 1849 | OTC | 3,220 | EXT ACC USERS - E4A 2/4-CORE | 0 | Y | IPLA |
| 5761 SSC 1850 | OTC | 4,832 | UNLIM COLLAB USE E4A 2/4-CORE | 0 | Y | IPLA |
| 5761 SSC 1854 | OTC | 2,015 | PER 10 USERS - 23X | 0 | Y | IPLA |
| 5761 SSC 1855 | OTC | 40,302 | UNLIMITED USERS - 23X | 0 | Y | IPLA |
| 5761 SSC 1856 | OTC | 3,220 | UNLIMIT EXTERNAL ACCESS - 23X | 0 | Y | IPLA |
| 5761 SSC 1857 | OTC | 4,832 | UNLIMIT COLLAB USERS - 23X | 0 | Y | IPLA |
| 5761 SSC 1988 | OTC | 2,015 | PER 10 USERS - 70Y | 0 | Y | IPLA |
| 5761 SSC 1989 | OTC | 1,008 | PER 10 USERS SPECIAL - 70Y | 0 | Y | IPLA |
| 5761 SSC 1990 | OTC | 15,113 | UNLIMITED USERS - 70Y | 0 | Y | IPLA |
| 5761 SSC 1991 | OTC | 3,220 | IBM I EXTERNAL ACCESS - 70Y | 0 | Y | IPLA |
| 5761 SSC 1992 | OTC | 3,220 | UNLIMIT COLLAB USERS - 70Y | 0 | Y | IPLA |
| 5761 SSC 1993 | OTC | 2,015 | PER 10 USERS - 71Y | 0 | Y | IPLA |
| 5761 SSC 1994 | OTC | 40,302 | UNLIMITED USERS - 71Y | 0 | Y | IPLA |
| 5761 SSC 1995 | OTC | 3,220 | IBM I EXTERNAL ACCESS - 71Y | 0 | Y | IPLA |
| 5761 SSC 1996 | OTC | 4,832 | UNLIMIT COLLAB USERS - 71Y | 0 | Y | IPLA |
| 5761 SSC 2033 | OTC | 1,008 | PER 5 USERS - E2B 4-CORE | 0 | Y | IPLA |
| 5761 SSC 2035 | OTC | 2,015 | PER 10 USERS - E2B 6/8-CORE | 0 | Y | IPLA |
| 5761 SSC 2037 | OTC | 1,008 | PER 5 USERS - E4B 4-CORE | 0 | Y | IPLA |
| 5761 SSC 2039 | OTC | 2,015 | PER 10 USERS - E4B 6/8-CORE | 0 | Y | IPLA |
| 5761 SSC 2044 | OTC | 564 | PER 10 USERS SOL ED -E4B 6/8C | 0 | Y | IPLA |
| 5761 SSC 2045 | OTC | 15,113 | UNLIMITED USERS - E2B 4-CORE | 0 | Y | IPLA |
| 5761 SSC 2046 | OTC | 40,302 | UNLIMITED USERS - E2B 6/8C | 0 | Y | IPLA |
| 5761 SSC 2048 | OTC | 15,113 | UNLIMITED USERS - E4B 4-CORE | 0 | Y | IPLA |

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|---------------|-----|--------|-------------------------------|---|---|------|
| 5761 SSC 2049 | OTC | 40,302 | UNLIMITED USERS -E4B 6/8C | 0 | Y | IPLA |
| 5761 SSC 2051 | OTC | 3,220 | I EXTERNAL ACCESS - E2B 4C | 0 | Y | IPLA |
| 5761 SSC 2052 | OTC | 3,220 | I EXTERNAL ACCESS - E2B 6/8C | 0 | Y | IPLA |
| 5761 SSC 2053 | OTC | 3,220 | I EXTERNAL ACCESS - E4B 4C | 0 | Y | IPLA |
| 5761 SSC 2054 | OTC | 3,220 | I EXTERNAL ACCESS -E4B 6/8C | 0 | Y | IPLA |
| 5761 SSC 2055 | OTC | 3,220 | UNLIMIT COLLAB USERS -E2B 4C | 0 | Y | IPLA |
| 5761 SSC 2056 | OTC | 4,832 | UNLIMIT COLLAB USERS-E2B 6/8C | 0 | Y | IPLA |
| 5761 SSC 2057 | OTC | 3,220 | UNLIMIT COLLAB USERS - E4B 4C | 0 | Y | IPLA |
| 5761 SSC 2058 | OTC | 4,832 | UNLIMIT COLLAB USERS-E4B 6/8C | 0 | Y | IPLA |
| 5761 SSC 2075 | OTC | 282 | 5 SPECIAL USERS E4B 4-CORE | 0 | Y | IPLA |
| 5761 SSC 2076 | OTC | 8,463 | UNLTD SPEC USERS E4B 4-COR | 0 | Y | IPLA |
| 5761 SSC 2077 | OTC | 22,569 | UNLTD SPEC USER E4B 6/8-CO | 0 | Y | IPLA |
| 5761 ST1 | OTC | 0 | DB2 QUERY MGR & SQL DEV KIT | 0 | Y | IPLA |
| 5761 ST1 0832 | OTC | 645 | P05-P10 PBOTC | 0 | Y | IPLA |
| 5761 ST1 0834 | OTC | 3,224 | P05-P20 PBOTC | 0 | Y | IPLA |
| 5761 ST1 0835 | OTC | 2,579 | P10-P20 PBOTC | 0 | Y | IPLA |
| 5761 ST1 0837 | OTC | 7,093 | P05-P30 PBOTC | 0 | Y | IPLA |
| 5761 ST1 0838 | OTC | 6,448 | P10-P30 PBOTC | 0 | Y | IPLA |
| 5761 ST1 0839 | OTC | 3,869 | P20-P30 PBOTC | 0 | Y | IPLA |
| 5761 ST1 0841 | OTC | 10,962 | P05-P40 PBOTC | 0 | Y | IPLA |
| 5761 ST1 0842 | OTC | 10,317 | P10-P40 PBOTC | 0 | Y | IPLA |
| 5761 ST1 0843 | OTC | 7,738 | P20-P40 PBOTC | 0 | Y | IPLA |
| 5761 ST1 0844 | OTC | 3,869 | P30-P40 PBOTC | 0 | Y | IPLA |
| 5761 ST1 0846 | OTC | 14,831 | P05-P50 PBOTC | 0 | Y | IPLA |
| 5761 ST1 0847 | OTC | 14,186 | P10-P50 PBOTC | 0 | Y | IPLA |
| 5761 ST1 0848 | OTC | 11,607 | P20-P50 PBOTC | 0 | Y | IPLA |
| 5761 ST1 0849 | OTC | 7,738 | P30-P50 PBOTC | 0 | Y | IPLA |
| 5761 ST1 0850 | OTC | 3,869 | P40-P50 PBOTC | 0 | Y | IPLA |
| 5761 ST1 0852 | OTC | 18,700 | P05-P60 PBOTC | 0 | Y | IPLA |
| 5761 ST1 0853 | OTC | 18,055 | P10-P60 PBOTC | 0 | Y | IPLA |
| 5761 ST1 0854 | OTC | 15,476 | P20-P60 PBOTC | 0 | Y | IPLA |
| 5761 ST1 0855 | OTC | 11,607 | P30-P60 PBOTC | 0 | Y | IPLA |
| 5761 ST1 0856 | OTC | 7,738 | P40-P60 PBOTC | 0 | Y | IPLA |
| 5761 ST1 0857 | OTC | 3,869 | P50-P60 PBOTC | 0 | Y | IPLA |
| 5761 XW1 | OTC | 0 | SYSTEM I ACCESS FAMILY | 0 | Y | IPLA |
| 5761 XW1 1387 | OTC | 6,650 | P05-P10 OTC | 0 | Y | IPLA |
| 5761 XW1 1390 | OTC | 19,950 | P05-P20 OTC | 0 | Y | IPLA |
| 5761 XW1 1391 | OTC | 13,300 | P10-P20 OTC | 0 | Y | IPLA |
| 5761 XW1 1394 | OTC | 31,033 | P05-P30 OTC | 0 | Y | IPLA |
| 5761 XW1 1395 | OTC | 24,383 | P10-P30 OTC | 0 | Y | IPLA |
| 5761 XW1 1396 | OTC | 11,083 | P20-P30 OTC | 0 | Y | IPLA |
| 5761 XW1 1399 | OTC | 42,116 | P05-P40 OTC | 0 | Y | IPLA |
| 5761 XW1 1400 | OTC | 35,466 | P10-P40 OTC | 0 | Y | IPLA |
| 5761 XW1 1401 | OTC | 22,166 | P20-P40 OTC | 0 | Y | IPLA |
| 5761 XW1 1402 | OTC | 11,083 | P30-P40 OTC | 0 | Y | IPLA |
| 5761 XW1 1405 | OTC | 53,199 | P05-P50 OTC | 0 | Y | IPLA |
| 5761 XW1 1406 | OTC | 46,549 | P10-P50 OTC | 0 | Y | IPLA |
| 5761 XW1 1407 | OTC | 33,249 | P20-P50 OTC | 0 | Y | IPLA |
| 5761 XW1 1408 | OTC | 22,166 | P30-P50 OTC | 0 | Y | IPLA |
| 5761 XW1 1409 | OTC | 11,083 | P40-P50 OTC | 0 | Y | IPLA |
| 5761 XW1 1412 | OTC | 64,282 | P05-P60 OTC | 0 | Y | IPLA |
| 5761 XW1 1413 | OTC | 57,632 | P10-P60 OTC | 0 | Y | IPLA |
| 5761 XW1 1414 | OTC | 44,332 | P20-P60 OTC | 0 | Y | IPLA |
| 5761 XW1 1415 | OTC | 33,249 | P30-P60 OTC | 0 | Y | IPLA |
| 5761 XW1 1416 | OTC | 22,166 | P40-P60 OTC | 0 | Y | IPLA |
| 5761 XW1 1417 | OTC | 11,083 | P50-P60 OTC | 0 | Y | IPLA |
| 5761 XW1 1433 | OTC | 222 | PER USERS OTC | 0 | Y | IPLA |
| 5761 XW1 1434 | OTC | 55,416 | PER 250 USERS OTC | 0 | Y | IPLA |
| 5765 582 | OTC | 0 | SNA SERVER-AIX V3.1 | 0 | Y | ICA |
| 5765 582 4000 | OTC | 846 | BASIC OTC | 0 | Y | ICA |
| 5765 582 4001 | OTC | 4,987 | BOTC SNA CHANNEL ATTACH | 0 | Y | ICA |
| 5765 582 4002 | OTC | 69 | OTC CSTU 1-16 | 0 | Y | ICA |
| 5765 582 4003 | OTC | 48 | OTC CSTU 17-128 | 0 | Y | ICA |
| 5765 582 4004 | OTC | 398 | UPG BASE + 0 SESS | 0 | Y | ICA |
| 5765 582 4005 | OTC | 34 | UPG 1-16 ADD SESS | 0 | Y | ICA |
| 5765 582 4006 | OTC | 24 | UPG 17-128 ADD SESS | 0 | Y | ICA |

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|---------------|-----|--------|--------------------------------|---|---|------|
| 5765 582 4008 | OTC | 398 | UPG (D5 BASE+ 5 SESS) | 0 | Y | ICA |
| 5765 582 4009 | OTC | 398 | UPG (E5 BASE+ 16 SESS) | 0 | Y | ICA |
| 5765 582 4010 | OTC | 398 | UPG (F5 BASE+ 32 SESS) | 0 | Y | ICA |
| 5765 582 4011 | OTC | 398 | UPG (G5 BASE+ 64 SESS) | 0 | Y | ICA |
| 5765 582 4012 | OTC | 398 | UPG (P5 BASE+ 64 SESS) | 0 | Y | ICA |
| 5765 582 4013 | OTC | 398 | UPG (2472 BASE+ 0 SESS) | 0 | Y | ICA |
| 5765 582 4014 | OTC | 398 | UPG BASE + 0 SESS | 0 | Y | ICA |
| 5765 603 | OTC | 0 | ESCON CHANNEL CONN-AIX V1.1 | 0 | Y | ICA |
| 5765 603 4000 | OTC | 2,494 | BASIC OTC | 0 | Y | ICA |
| 5765 603 4001 | OTC | 997 | UPG (FR 5765-247 2.1.2) | 0 | Y | ICA |
| 5765 603 4002 | OTC | 997 | UPG (FR 5756-030 3.2) | 0 | Y | ICA |
| 5765 604 | OTC | 0 | BLOCK MULTI CHAN CON-AIX V1.1 | 0 | Y | ICA |
| 5765 604 4000 | OTC | 2,494 | BASIC OTC | 0 | Y | ICA |
| 5765 604 4001 | OTC | 997 | UPG (FR 5765-247 2.1.2) | 0 | Y | ICA |
| 5765 604 4002 | OTC | 997 | UPG (FR 5756-030 3.2) | 0 | Y | ICA |
| 5765 AEP 0007 | OTC | 81 | PER PROC S W 1YR S&S | 0 | Y | IPLA |
| 5765 AEP 0008 | OTC | 81 | PER PROC S P7 W 1YR S&S | 0 | Y | IPLA |
| 5765 AEP 0009 | OTC | 202 | PER PROC M W 1YR S&S | 0 | Y | IPLA |
| 5765 AEP 0010 | OTC | 202 | PER PROC M P7 W 1YR S&S | 0 | Y | IPLA |
| 5765 AEP 0011 | OTC | 403 | PER PROC L W 1YR S&S | 0 | Y | IPLA |
| 5765 AEP 0012 | OTC | 403 | PER PROC L P7 W 1YR S&S | 0 | Y | IPLA |
| 5765 AEZ | OTC | 0 | AIX ENTERPRISE EDITION 6.1 | 0 | Y | IPLA |
| 5765 AEZ 0039 | OTC | 588 | PER PROCESSOR SM | 0 | Y | IPLA |
| 5765 AEZ 0040 | OTC | 588 | PER PROC SM P7 | 0 | Y | IPLA |
| 5765 AEZ 0041 | OTC | 1,584 | PER PROC MED | 0 | Y | IPLA |
| 5765 AEZ 0042 | OTC | 954 | U/G SM TO MED | 0 | Y | IPLA |
| 5765 AEZ 0043 | OTC | 1,584 | PER PROC MED P7 | 0 | Y | IPLA |
| 5765 AEZ 0044 | OTC | 954 | U/G SM P7 TO MED P7 | 0 | Y | IPLA |
| 5765 AEZ 0045 | OTC | 3,021 | PER PROC LARGE | 0 | Y | IPLA |
| 5765 AEZ 0046 | OTC | 2,431 | U/G SM TO LG | 0 | Y | IPLA |
| 5765 AEZ 0047 | OTC | 1,436 | U/G MED TO LG | 0 | Y | IPLA |
| 5765 AEZ 0048 | OTC | 3,021 | PER PROC LG P7 | 0 | Y | IPLA |
| 5765 AEZ 0049 | OTC | 2,431 | U/G SM P7 TO LG P7 | 0 | Y | IPLA |
| 5765 AEZ 0050 | OTC | 1,436 | U/G MED P7 TO LG P7 | 0 | Y | IPLA |
| 5765 AEZ 0054 | OTC | 216 | PER PROC SM | 0 | Y | IPLA |
| 5765 AEZ 0055 | OTC | 216 | PER PROC SM P7 | 0 | Y | IPLA |
| 5765 AEZ 0056 | OTC | 540 | PER PROC MED | 0 | Y | IPLA |
| 5765 AEZ 0057 | OTC | 540 | PER PROC MED P7 | 0 | Y | IPLA |
| 5765 AEZ 0058 | OTC | 1,082 | PER PROC LG | 0 | Y | IPLA |
| 5765 AEZ 0059 | OTC | 1,082 | PER PROC LG P7 | 0 | Y | IPLA |
| 5765 AEZ 0068 | OTC | 954 | U/G SM TO MED P7 | 0 | Y | IPLA |
| 5765 AEZ 0069 | OTC | 2,431 | U/G SM TO LG P7 | 0 | Y | IPLA |
| 5765 AEZ 0070 | OTC | 1,436 | U/G MED TO LG P7 | 0 | Y | IPLA |
| 5765 ASM | OTC | 0 | IBM SYS DIR STOR CNTRL V4 | 0 | Y | IPLA |
| 5765 ASM 0001 | OTC | 725 | PER SERVER W 1YR SWMA | 0 | Y | IPLA |
| 5765 DRP | OTC | 0 | IBM SYSTEMS DIR FOR POWER SYS | 0 | Y | IPLA |
| 5765 DRP 0001 | OTC | 105 | PER PROCESSOR INCL 1 YR SWMA | 0 | Y | IPLA |
| 5765 DRP 0002 | OTC | 26,196 | PER 250 PROC INCL 1 YR SWMA | 0 | Y | IPLA |
| 5765 E72 | OTC | 0 | FAST CONNECT FOR POWER V3.1 | 0 | Y | IPLA |
| 5765 E72 0002 | OTC | 279 | UPG 5765C34 V2.1.2 P/INSTALLS | 0 | Y | IPLA |
| 5765 E72 0003 | OTC | 1,259 | FAST CONNE P/INSTALLS W/1YSWMA | 0 | Y | IPLA |
| 5765 E74 | OTC | 0 | PERFORMANCE TOOLBOX V3 | 0 | Y | IPLA |
| 5765 E74 0003 | OTC | 4,619 | PERFORMANCE P/SVR INS W/1YSWMA | 0 | Y | IPLA |
| 5765 EEP | OTC | 0 | SYS DIRECTOR ENTER ED F POW | 0 | Y | IPLA |
| 5765 EEP 0001 | OTC | 270 | ENT SM WITH 1 YR SWMA | 0 | Y | IPLA |
| 5765 EEP 0002 | OTC | 270 | ENT SM P7 WITH 1 YR SWMA | 0 | Y | IPLA |
| 5765 EEP 0003 | OTC | 676 | ENT MED WITH 1 YR SWMA | 0 | Y | IPLA |
| 5765 EEP 0004 | OTC | 676 | ENT MED P7 WITH 1 YR SWMA | 0 | Y | IPLA |
| 5765 EEP 0005 | OTC | 1,353 | ENT LG WITH 1 YR SWMA | 0 | Y | IPLA |
| 5765 EEP 0006 | OTC | 1,353 | ENT LG P7 WITH 1 YR SWMA | 0 | Y | IPLA |
| 5765 EEP 0007 | OTC | 252 | UPGD EXP SM TO ENT SM | 0 | Y | IPLA |
| 5765 EEP 0008 | OTC | 252 | UPGD EXP S P7 TO ENT S P7 | 0 | Y | IPLA |
| 5765 EEP 0009 | OTC | 630 | UPGD EXP MED TO ENT MED | 0 | Y | IPLA |
| 5765 EEP 0010 | OTC | 630 | UPGD EXP M P7 TO ENT M P7 | 0 | Y | IPLA |
| 5765 EEP 0011 | OTC | 1,259 | UPGD EXP LG TO ENT LG | 0 | Y | IPLA |
| 5765 EEP 0012 | OTC | 1,259 | UPGD EXP L P7 TO ENT L P7 | 0 | Y | IPLA |

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|---------------|-----|---------|--------------------------------|---|---|------|
| 5765 EEP 0013 | OTC | 162 | UPGD STD SM TO ENT SM | 0 | Y | IPLA |
| 5765 EEP 0014 | OTC | 162 | UPGD STD S P7 TO ENT S P7 | 0 | Y | IPLA |
| 5765 EEP 0015 | OTC | 406 | UPGD STD MED TO ENT MED | 0 | Y | IPLA |
| 5765 EEP 0016 | OTC | 406 | UPGD STD M P7 TO ENT M P7 | 0 | Y | IPLA |
| 5765 EEP 0017 | OTC | 812 | UPGD STD LG TO ENT LG | 0 | Y | IPLA |
| 5765 EEP 0018 | OTC | 812 | UPGD STD L P7 TO ENT L P7 | 0 | Y | IPLA |
| 5765 EEP 0021 | OTC | 135 | U/G 5765AME TO ISD EE MED | 0 | Y | IPLA |
| 5765 EEP 0022 | OTC | 135 | U/G 5765AME TO ISD EE MED P7 | 0 | Y | IPLA |
| 5765 EEP 0023 | OTC | 395 | U/G 5765AME TO ISD EE LG | 0 | Y | IPLA |
| 5765 EEP 0024 | OTC | 395 | U/G 5765AME TO ISD EE LG P7 | 0 | Y | IPLA |
| 5765 EMP 0004 | OTC | 113 | EE PER PROC S W 1YR S&S | 0 | Y | IPLA |
| 5765 EMP 0005 | OTC | 113 | EE PER PROC S P7 W 1YR S&S | 0 | Y | IPLA |
| 5765 EMP 0006 | OTC | 282 | EE PER PROC M W 1YR S&S | 0 | Y | IPLA |
| 5765 EMP 0007 | OTC | 282 | EE PER PROC M W P7 1YR S&S | 0 | Y | IPLA |
| 5765 EMP 0008 | OTC | 564 | EE PER PROC L W 1YR S&S | 0 | Y | IPLA |
| 5765 EMP 0009 | OTC | 564 | EE PER PROC L P7 W 1YR S&S | 0 | Y | IPLA |
| 5765 EMP 0010 | OTC | 56 | UPGRADE SE TO EE SM | 0 | Y | IPLA |
| 5765 EMP 0011 | OTC | 56 | UPGRADE SE TO EE SM P7 | 0 | Y | IPLA |
| 5765 EMP 0012 | OTC | 141 | UPGRADE SE TO EE MED | 0 | Y | IPLA |
| 5765 EMP 0013 | OTC | 141 | UPGRADE SE TO EE MED P7 | 0 | Y | IPLA |
| 5765 EMP 0014 | OTC | 282 | UPGRADE SE TO EE LG | 0 | Y | IPLA |
| 5765 EMP 0015 | OTC | 282 | UPGRADE SE TO EE LG P7 | 0 | Y | IPLA |
| 5765 ESL | OTC | 0 | | 0 | N | IPLA |
| 5765 ESL 0001 | OTC | 89 | | 0 | N | IPLA |
| 5765 ESX | OTC | 0 | PARALLEL ESSL FOR AIX | 0 | Y | IPLA |
| 5765 ESX 0001 | OTC | 89 | PESSL V4 FOR AIX+1 YR SWMA | 0 | Y | IPLA |
| 5765 EXP | OTC | 0 | SYS DIRECT EXPR EDIT F POWER | 0 | Y | IPLA |
| 5765 EXP 0001 | OTC | 18 | EXP SM WITH 1 YR SWMA | 0 | Y | IPLA |
| 5765 EXP 0002 | OTC | 18 | EXP SM P7 WITH 1 YR SWMA | 0 | Y | IPLA |
| 5765 EXP 0003 | OTC | 46 | EXP MED WITH 1 YR SWMA | 0 | Y | IPLA |
| 5765 EXP 0004 | OTC | 46 | EXP MED P7 WITH 1 YR SWMA | 0 | Y | IPLA |
| 5765 EXP 0005 | OTC | 93 | EXP LG WITH 1 YR SWMA | 0 | Y | IPLA |
| 5765 EXP 0006 | OTC | 93 | EXP LG P7 WITH 1 YR SWMA | 0 | Y | IPLA |
| 5765 F67 | OTC | 0 | | 0 | N | IPLA |
| 5765 F67 0005 | OTC | 93 | | 0 | N | IPLA |
| 5765 F67 0006 | OTC | 23,300 | CSM AIX BASE 250 PROC SM | 0 | Y | IPLA |
| 5765 F67 0007 | OTC | 261 | CSM AIX BASE 1 PROC MED | 0 | Y | IPLA |
| 5765 F67 0008 | OTC | 65,239 | CSM AIX BASE 250PROC MED | 0 | Y | IPLA |
| 5765 F67 0009 | OTC | 432 | CSM AIX BASE 1 PROC LG | 0 | Y | IPLA |
| 5765 F67 0010 | OTC | 108,111 | CSM AIX BASE 250PROC LG | 0 | Y | IPLA |
| 5765 F67 3446 | OTC | 30 | EXPEDITE FEE CHARGED TO CUSTOM | 0 | Y | IPLA |
| 5765 FMX | OTC | 0 | FLEX SYSTEM MANAGER | 0 | Y | IPLA |
| 5765 FMX 0001 | OTC | 7,254 | FSM LICENSE INCL 1 Y SWMA | 0 | Y | IPLA |
| 5765 G62 | OTC | 0 | | 0 | N | IPLA |
| 5765 G62 0102 | OTC | 403 | | 0 | N | IPLA |
| 5765 G62 0103 | OTC | 403 | PER PROC SM P7 | 0 | Y | IPLA |
| 5765 G62 0104 | OTC | 1,128 | PER PROC MED | 0 | Y | IPLA |
| 5765 G62 0105 | OTC | 725 | U/G SM TO MED | 0 | Y | IPLA |
| 5765 G62 0106 | OTC | 1,128 | PER PROC MED P7 | 0 | Y | IPLA |
| 5765 G62 0107 | OTC | 725 | U/G SM P7 TO MED P7 | 0 | Y | IPLA |
| 5765 G62 0108 | OTC | 2,096 | PER PROC LARGE | 0 | Y | IPLA |
| 5765 G62 0109 | OTC | 1,693 | UPGRADE SM TO LG | 0 | Y | IPLA |
| 5765 G62 0110 | OTC | 967 | UPGRADE MED TO LG | 0 | Y | IPLA |
| 5765 G62 0111 | OTC | 2,096 | PER PROC LARGE P7 | 0 | Y | IPLA |
| 5765 G62 0112 | OTC | 1,693 | U/G SM P7 TO LG P7 | 0 | Y | IPLA |
| 5765 G62 0113 | OTC | 967 | U/G MED P7 TO LG P7 | 0 | Y | IPLA |
| 5765 G62 0122 | OTC | 725 | U/G SM TO MED P7 | 0 | Y | IPLA |
| 5765 G62 0123 | OTC | 1,693 | U/G SM TO LARGE P7 | 0 | Y | IPLA |
| 5765 G62 0124 | OTC | 967 | U/G MED TO LARGE P7 | 0 | Y | IPLA |
| 5765 G66 | OTC | 0 | | 0 | N | IPLA |
| 5765 G66 0025 | OTC | 11 | GPFS SM 1CPU CLIENT | 0 | Y | IPLA |
| 5765 G66 0027 | OTC | 11 | | 0 | N | IPLA |
| 5765 G66 0029 | OTC | 17 | GPFS LG 1 CPU CLIENT | 0 | Y | IPLA |
| 5765 G66 0031 | OTC | 959 | | 0 | N | IPLA |
| 5765 G66 0033 | OTC | 959 | | 0 | N | IPLA |
| 5765 G66 0035 | OTC | 1,439 | GPFS LG 1 CPU SERVER | 0 | Y | IPLA |

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|---------------|-----|-------|-----------------------------|---|---|------|
| 5765 G97 | OTC | 0 | IBM AIX EXPRESS EDITION | 0 | Y | IPLA |
| 5765 G97 0001 | OTC | 224 | PER PROC CORE SMALL | 0 | Y | IPLA |
| 5765 G97 0002 | OTC | 149 | PER PROC CORE SMALL P7 | 0 | Y | IPLA |
| 5765 G97 0003 | OTC | 596 | PER PROC CORE MEDIUM | 0 | Y | IPLA |
| 5765 G97 0004 | OTC | 373 | UPG SMALL TO MEDIUM | 0 | Y | IPLA |
| 5765 G97 0005 | OTC | 596 | PER PROC CORE MED P7 | 0 | Y | IPLA |
| 5765 G97 0006 | OTC | 373 | UPG SMALL P7 TO MED P7 | 0 | Y | IPLA |
| 5765 G97 0007 | OTC | 373 | UPG SMALL TO MED P7 | 0 | Y | IPLA |
| 5765 G97 0008 | OTC | 1,118 | PER PROC CORE LARGE | 0 | Y | IPLA |
| 5765 G97 0009 | OTC | 895 | UPG SMALL TO LARGE | 0 | Y | IPLA |
| 5765 G97 0010 | OTC | 522 | UPG MEDIUM TO LARGE | 0 | Y | IPLA |
| 5765 G97 0011 | OTC | 1,118 | PER PROC CORE LARGE P7 | 0 | Y | IPLA |
| 5765 G97 0012 | OTC | 895 | UPG SMALL P7 TO LARGE P7 | 0 | Y | IPLA |
| 5765 G97 0013 | OTC | 522 | UPG MEDIUM P7 TO LARGE P7 | 0 | Y | IPLA |
| 5765 G97 0014 | OTC | 895 | UPG SMALL TO LARGE P7 | 0 | Y | IPLA |
| 5765 G97 0015 | OTC | 522 | UPG MEDIUM TO LARGE P7 | 0 | Y | IPLA |
| 5765 G97 0016 | OTC | 373 | AIX V7 EXP MSP 1 | 0 | Y | IPLA |
| 5765 G97 0017 | OTC | 3,728 | AIX V7 EXP MSP 10 | 0 | Y | IPLA |
| 5765 G98 | OTC | 0 | | 0 | N | IPLA |
| 5765 G98 0001 | OTC | 149 | UPG PER PROC CORE SMALL | 0 | Y | IPLA |
| 5765 G98 0002 | OTC | 149 | UPG PER PROC CORE SMALL P7 | 0 | Y | IPLA |
| 5765 G98 0003 | OTC | 447 | UPG PER PROC CORE MEDIUM | 0 | Y | IPLA |
| 5765 G98 0004 | OTC | 447 | UPG PER PROC CORE MEDIUM P7 | 0 | Y | IPLA |
| 5765 G98 0005 | OTC | 820 | UPG PER PROC CORE LARGE | 0 | Y | IPLA |
| 5765 G98 0006 | OTC | 820 | UPG PER PROC CORE LARGE P7 | 0 | Y | IPLA |
| 5765 G98 0007 | OTC | 373 | PER PROC CORE ON SMALL | 0 | Y | IPLA |
| 5765 G98 0008 | OTC | 373 | | 0 | N | IPLA |
| 5765 G98 0009 | OTC | 1,044 | PER PROC CORE ON MEDIUM | 0 | Y | IPLA |
| 5765 G98 0010 | OTC | 671 | UPG SMALL TO MEDIUM | 0 | Y | IPLA |
| 5765 G98 0011 | OTC | 1,044 | PER PROC CORE MEDIUM P7 | 0 | Y | IPLA |
| 5765 G98 0012 | OTC | 671 | UPG SMALL P7 TO MEDIUM P7 | 0 | Y | IPLA |
| 5765 G98 0013 | OTC | 671 | UPG SMALL TO MEDIUM P7 | 0 | Y | IPLA |
| 5765 G98 0014 | OTC | 1,939 | PER PROC CORE LARGE | 0 | Y | IPLA |
| 5765 G98 0015 | OTC | 1,566 | UPG SMALL TO LARGE | 0 | Y | IPLA |
| 5765 G98 0016 | OTC | 895 | UPG MEDIUM TO LARGE | 0 | Y | IPLA |
| 5765 G98 0017 | OTC | 1,939 | PER PROC CORE LARGE P7 | 0 | Y | IPLA |
| 5765 G98 0018 | OTC | 1,566 | UPG SMALL P7 TO LARGE P7 | 0 | Y | IPLA |
| 5765 G98 0019 | OTC | 895 | UPG MEDIUM P7 TO LARGE P7 | 0 | Y | IPLA |
| 5765 G98 0020 | OTC | 1,566 | UPG SMALL TO LARGE P7 | 0 | Y | IPLA |
| 5765 G98 0021 | OTC | 895 | UPG MEDIUM TO LARGE P7 | 0 | Y | IPLA |
| 5765 G99 | OTC | 0 | IBM AIX ENTERPRISE EDITION | 0 | Y | IPLA |
| 5765 G99 0001 | OTC | 406 | UPG PER PROC CORE SMALL | 0 | Y | IPLA |
| 5765 G99 0002 | OTC | 406 | UPG PER PROC CORE SMALL P7 | 0 | Y | IPLA |
| 5765 G99 0003 | OTC | 987 | UPG PER PROC CORE MEDIUM | 0 | Y | IPLA |
| 5765 G99 0004 | OTC | 987 | UPG PER PROC CORE MEDIUM P7 | 0 | Y | IPLA |
| 5765 G99 0005 | OTC | 2,031 | UPG PER PROC CORE LARGE | 0 | Y | IPLA |
| 5765 G99 0006 | OTC | 2,031 | UPG PER PROC CORE LARGE P7 | 0 | Y | IPLA |
| 5765 G99 0007 | OTC | 630 | PER PROC CORE SMALL | 0 | Y | IPLA |
| 5765 G99 0008 | OTC | 630 | PER PROC CORE SMALL P7 | 0 | Y | IPLA |
| 5765 G99 0009 | OTC | 1,584 | PER PROC CORE MEDIUM | 0 | Y | IPLA |
| 5765 G99 0010 | OTC | 954 | UPG SMALL TO MEDIUM | 0 | Y | IPLA |
| 5765 G99 0011 | OTC | 1,584 | PER PROC CORE MEDIUM P7 | 0 | Y | IPLA |
| 5765 G99 0012 | OTC | 954 | UPG SMALL P7 TO MEDIUM P7 | 0 | Y | IPLA |
| 5765 G99 0013 | OTC | 954 | UPG SMALL TO MEDIUM P7 | 0 | Y | IPLA |
| 5765 G99 0014 | OTC | 3,150 | PER PROC CORE LARGE | 0 | Y | IPLA |
| 5765 G99 0015 | OTC | 2,520 | UPG SMALL TO LARGE | 0 | Y | IPLA |
| 5765 G99 0016 | OTC | 1,566 | UPG MEDIUM TO LARGE | 0 | Y | IPLA |
| 5765 G99 0017 | OTC | 3,150 | PER PROC CORE LARGE P7 | 0 | Y | IPLA |
| 5765 G99 0018 | OTC | 2,520 | UPG SMALL P7 TO LARGE P7 | 0 | Y | IPLA |
| 5765 G99 0019 | OTC | 1,566 | UPG MEDIUM P7 TO LARGE P7 | 0 | Y | IPLA |
| 5765 G99 0020 | OTC | 2,520 | UPG SMALL TO LARGE P7 | 0 | Y | IPLA |
| 5765 G99 0021 | OTC | 1,566 | UPG MEDIUM TO LARGE P7 | 0 | Y | IPLA |
| 5765 G99 0022 | OTC | 257 | UPG PER PROC CORE SMALL | 0 | Y | IPLA |
| 5765 G99 0023 | OTC | 257 | UPG PER PROC CORE SMALL P7 | 0 | Y | IPLA |
| 5765 G99 0024 | OTC | 540 | UPG PER PROC CORE MEDIUM | 0 | Y | IPLA |
| 5765 G99 0025 | OTC | 540 | UPG PER PROC CORE MEDIUM P7 | 0 | Y | IPLA |

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|---------------|-----|---------|-------------------------------|---|---|------|
| 5765 G99 0026 | OTC | 1,211 | UPG PER PROC CORE LARGE | 0 | Y | IPLA |
| 5765 G99 0027 | OTC | 1,211 | UPG PER PROC CORE LARGE P7 | 0 | Y | IPLA |
| 5765 G99 0028 | OTC | 3,728 | AIX V7 ENTMSPP 10 | 0 | Y | IPLA |
| 5765 G99 0029 | OTC | 373 | AIX V7 ENTMSPP 1 | 0 | Y | IPLA |
| 5765 H32 | OTC | 0 | REGISTRATION AND RENEWAL | 0 | Y | IPLA |
| 5765 H32 0002 | OTC | 11,191 | DPXC10 SWMA 1 YR RENEW | 0 | Y | IPLA |
| 5765 I2P 0009 | OTC | 56 | SE PER PROC S W 1YR S&S | 0 | Y | IPLA |
| 5765 I2P 0010 | OTC | 56 | SE PER PROC S P7 W 1YR S&S | 0 | Y | IPLA |
| 5765 I2P 0011 | OTC | 141 | SE PER PROC M W 1YR S&S | 0 | Y | IPLA |
| 5765 I2P 0012 | OTC | 141 | SE PER PROC M W P7 1YR S&S | 0 | Y | IPLA |
| 5765 I2P 0013 | OTC | 282 | SE PER PROC L W 1YR S&S | 0 | Y | IPLA |
| 5765 I2P 0014 | OTC | 282 | SE PER PROC L P7 W 1YR S&S | 0 | Y | IPLA |
| 5765 IMP | OTC | 0 | IBM SYST DIRECTOR VIRTUAL IMG | 0 | Y | IPLA |
| 5765 J06 | OTC | 0 | IBM XL C FOR AIX V13.1 | 0 | Y | IPLA |
| 5765 J06 0001 | OTC | 1,029 | PER AU WITH 1 YEAR SW S&S | 0 | Y | IPLA |
| 5765 J06 0002 | OTC | 3,071 | PER CU WITH 1 YEAR SW S&S | 0 | Y | IPLA |
| 5765 J06 0003 | OTC | 2,579 | TRADE UP CU FROM AU | 0 | Y | IPLA |
| 5765 J07 | OTC | 0 | IBM XL C/C++ FOR AIX V13.1 | 0 | Y | IPLA |
| 5765 J07 0001 | OTC | 3,303 | PER AU WITH 1 YEAR SW S&S | 0 | Y | IPLA |
| 5765 J07 0002 | OTC | 9,991 | PER CU WITH 1 YEAR SW S&S | 0 | Y | IPLA |
| 5765 J07 0003 | OTC | 8,351 | TRADE UP TO CU FROM AU | 0 | Y | IPLA |
| 5765 J08 | OTC | 0 | IBM XL C/C++ FOR LINUX V13.1 | 0 | Y | IPLA |
| 5765 J08 0001 | OTC | 2,207 | PER AU WITH 1 YEAR SW S&S | 0 | Y | IPLA |
| 5765 J08 0002 | OTC | 6,687 | PER CU WITH 1 YEAR SW S&S | 0 | Y | IPLA |
| 5765 J08 0003 | OTC | 5,577 | TRADE UP TO CU FROM AU | 0 | Y | IPLA |
| 5765 J09 | OTC | 0 | IBM XL FORTRAN FOR AIX V15.1 | 0 | Y | IPLA |
| 5765 J09 0001 | OTC | 3,653 | PER AU WITH 1 YEAR SW S&S | 0 | Y | IPLA |
| 5765 J09 0002 | OTC | 10,960 | PER CU WITH 1 YEAR SW S&S | 0 | Y | IPLA |
| 5765 J09 0003 | OTC | 9,245 | TRADE UP TO CU FROM AU | 0 | Y | IPLA |
| 5765 J10 | OTC | 0 | XL FORTRAN FOR LINUX V15.1 | 0 | Y | IPLA |
| 5765 J10 0001 | OTC | 2,445 | PER AU WITH 1 YEAR SW S&S | 0 | Y | IPLA |
| 5765 J10 0002 | OTC | 7,321 | PER CU WITH 1 YEAR SW S&S | 0 | Y | IPLA |
| 5765 J10 0003 | OTC | 6,203 | TRADE UP TO CU FROM AU | 0 | Y | IPLA |
| 5765 LLP | OTC | 0 | | 0 | N | IPLA |
| 5765 LLP 0001 | OTC | 1,845 | LOADLEVELER FOR LOP S INST | 0 | Y | IPLA |
| 5765 LLP 0002 | OTC | 3,691 | | 0 | N | IPLA |
| 5765 LLP 0003 | OTC | 3,691 | LOADLEVELER FOR LOP LG INST | 0 | Y | IPLA |
| 5765 PSE | OTC | 0 | IBM POWERSC STANDARD | 0 | Y | IPLA |
| 5765 PSE 0001 | OTC | 93 | PER PROCESSOR - SM | 0 | Y | IPLA |
| 5765 PSE 0002 | OTC | 235 | PER PROCESSOR - MED | 0 | Y | IPLA |
| 5765 PSE 0003 | OTC | 141 | UPGRADE SM TO MED | 0 | Y | IPLA |
| 5765 PSE 0004 | OTC | 465 | PER PROCESSOR - LG | 0 | Y | IPLA |
| 5765 PSE 0005 | OTC | 373 | UPGRADE SM TO LG | 0 | Y | IPLA |
| 5765 PSE 0006 | OTC | 231 | UPGRADE MED TO LG | 0 | Y | IPLA |
| 5765 PVD | OTC | 0 | POWERVM EE FOR SMALL SERVERS | 0 | N | IPLA |
| 5765 PVD 0001 | OTC | 290 | | 0 | N | IPLA |
| 5765 PVE | OTC | 0 | POWERVM ENTERPRISE EDITION | 0 | Y | IPLA |
| 5765 PVE 0001 | OTC | 298 | PER PROC SMALL SYSTEM | 0 | Y | IPLA |
| 5765 PVE 0002 | OTC | 74,559 | PER 250 SMALL SYSTEM | 0 | Y | IPLA |
| 5765 PVE 0003 | OTC | 895 | PER PROC MEDIUM SYSTEM | 0 | Y | IPLA |
| 5765 PVE 0004 | OTC | 223,678 | PER 250 PROC MED SYSTEM | 0 | Y | IPLA |
| 5765 PVE 0005 | OTC | 379 | UPGRADE SMALL TO MEDIUM | 0 | Y | IPLA |
| 5765 PVE 0006 | OTC | 1,789 | PER PROCESSOR LARGE SYSTEM | 0 | Y | IPLA |
| 5765 PVE 0007 | OTC | 447,355 | PER 250 PROC LARGE SYSTEM | 0 | Y | IPLA |
| 5765 PVE 0008 | OTC | 1,012 | UPGRADE SMALL TO LARGE | 0 | Y | IPLA |
| 5765 PVE 0009 | OTC | 630 | UPGRADE MEDIUM TO LARGE | 0 | Y | IPLA |
| 5765 PVE 0010 | OTC | 209 | PER PROC INTEGRATED SYSTEM | 0 | Y | IPLA |
| 5765 PVE 0011 | OTC | 52,191 | PER 250 INTEGRATED SYSTEM | 0 | Y | IPLA |
| 5765 PVE 0020 | OTC | 149 | FROM 5765PVS PER PROC SM | 0 | Y | IPLA |
| 5765 PVE 0021 | OTC | 37,280 | FROM 5765PVS PER 250 SM | 0 | Y | IPLA |
| 5765 PVE 0022 | OTC | 447 | FROM 5765PVS PER PROC MED | 0 | Y | IPLA |
| 5765 PVE 0023 | OTC | 111,839 | FROM 5765PVS PER 250 MED | 0 | Y | IPLA |
| 5765 PVE 0024 | OTC | 871 | FROM 5765PVS PER PROC LARGE | 0 | Y | IPLA |
| 5765 PVE 0025 | OTC | 218,146 | FROM 5765PVS PER 250 LARGE | 0 | Y | IPLA |
| 5765 PVE 0028 | OTC | 246 | FROM 5765PVX PER PROC SM | 0 | Y | IPLA |
| 5765 PVE 0029 | OTC | 61,511 | FROM 5765PVX PER 250 SM | 0 | Y | IPLA |

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|---------------|-----|---------|--------------------------------|---|---|------|
| 5765 PVE 0030 | OTC | 842 | FROM 5765PVX PER PROC MED | 0 | Y | IPLA |
| 5765 PVE 0031 | OTC | 210,630 | FROM 5765PVX PER 250 MED | 0 | Y | IPLA |
| 5765 PVE 0032 | OTC | 1,737 | FROM 5765PVX PER PROC LG | 0 | Y | IPLA |
| 5765 PVE 0033 | OTC | 434,307 | FROM 5765PVX PER 250 LG | 0 | Y | IPLA |
| 5765 PVE 0034 | OTC | 209 | FROM 5765PVX PER PROC INTEG | 0 | Y | IPLA |
| 5765 PVE 0035 | OTC | 52,191 | FROM 5765PVX PER 250 INTEG | 0 | Y | IPLA |
| 5765 PVL | OTC | 0 | POWERVM POWERLINUX EDITION | 0 | Y | IPLA |
| 5765 PVL 0001 | OTC | 226 | POWERVM FOR PWRLINUX | 0 | Y | IPLA |
| 5765 PVS | OTC | 0 | | 0 | N | IPLA |
| 5765 PVS 0001 | OTC | 149 | | 0 | N | IPLA |
| 5765 PVS 0002 | OTC | 37,280 | PER 250 PROC SMALL SYSTEM | 0 | Y | IPLA |
| 5765 PVS 0003 | OTC | 447 | PER PROCESSOR MED SYSTEM | 0 | Y | IPLA |
| 5765 PVS 0004 | OTC | 111,839 | PER 250 PROC MEDIUM SYSTEM | 0 | Y | IPLA |
| 5765 PVS 0005 | OTC | 298 | UPGRADE SMALL TO MEDIUM | 0 | Y | IPLA |
| 5765 PVS 0006 | OTC | 895 | PER PROCESSOR LARGE SYSTEM | 0 | Y | IPLA |
| 5765 PVS 0007 | OTC | 223,678 | PER 250 PROC LARGE SYSTEM | 0 | Y | IPLA |
| 5765 PVS 0008 | OTC | 746 | UPGRADE SMALL TO LARGE | 0 | Y | IPLA |
| 5765 PVS 0009 | OTC | 403 | UPGRADE MEDIUM TO LARGE | 0 | Y | IPLA |
| 5765 PVS 0020 | OTC | 97 | FROM 5765PVX PER PROC SM | 0 | Y | IPLA |
| 5765 PVS 0021 | OTC | 24,232 | FROM 5765PVX PER 250 SM | 0 | Y | IPLA |
| 5765 PVS 0022 | OTC | 391 | FROM 5765PVX PER PROC MED | 0 | Y | IPLA |
| 5765 PVS 0023 | OTC | 97,859 | FROM 5765PVX PER 250 MED | 0 | Y | IPLA |
| 5765 PVS 0024 | OTC | 842 | FROM 5765PVX PER PROC LARGE | 0 | Y | IPLA |
| 5765 PVS 0025 | OTC | 210,630 | FROM 5765PVX PER 250 LARGE | 0 | Y | IPLA |
| 5765 SEP | OTC | 0 | | 0 | N | IPLA |
| 5765 SEP 0004 | OTC | 89 | UPGD EXP SM TO STD SM | 0 | Y | IPLA |
| 5765 SEP 0005 | OTC | 89 | UPGD EXP S P7 TO STD S P7 | 0 | Y | IPLA |
| 5765 SEP 0006 | OTC | 224 | UPGD EXP MED TO STD MED | 0 | Y | IPLA |
| 5765 SEP 0007 | OTC | 224 | UPGD EXP M P7 TO STD M P7 | 0 | Y | IPLA |
| 5765 SEP 0008 | OTC | 447 | UPGD EXP LG TO STD LG | 0 | Y | IPLA |
| 5765 SEP 0009 | OTC | 447 | UPGD EXP L P7 TO STD L P7 | 0 | Y | IPLA |
| 5765 SEP 0010 | OTC | 108 | | 0 | N | IPLA |
| 5765 SEP 0011 | OTC | 108 | STD SM P7 WITH 1 YR SWMA | 0 | Y | IPLA |
| 5765 SEP 0012 | OTC | 270 | STD MED WITH 1 YR SWMA | 0 | Y | IPLA |
| 5765 SEP 0013 | OTC | 270 | STD MED P7 WITH 1 YR SWMA | 0 | Y | IPLA |
| 5765 SEP 0014 | OTC | 540 | STD LG WITH 1 YR SWMA | 0 | Y | IPLA |
| 5765 SEP 0015 | OTC | 540 | STD LG P7 WITH 1 YR SWMA | 0 | Y | IPLA |
| 5765 SLE | OTC | 0 | POWERVP STANDARD EDITION V1 | 0 | Y | IPLA |
| 5765 SLE 0001 | OTC | 59 | PER PROCESSOR CORE - LARGE | 0 | Y | IPLA |
| 5765 SLE 0002 | OTC | 14 | UPGRADE MEDIUM TO LARGE | 0 | Y | IPLA |
| 5765 SLE 0003 | OTC | 22 | UPGRADE SMALL TO LARGE | 0 | Y | IPLA |
| 5765 SLE 0004 | OTC | 44 | PER PROCESSOR CORE - MEDIUM | 0 | Y | IPLA |
| 5765 SLE 0005 | OTC | 7 | UPGRADE SMALL TO MEDIUM | 0 | Y | IPLA |
| 5765 SLE 0006 | OTC | 37 | PER PROCESSOR CORE - SMALL | 0 | Y | IPLA |
| 5765 VCS | OTC | 0 | POWERVC STANDARD EDITION V1 | 0 | Y | IPLA |
| 5765 VCS 0002 | OTC | 89 | PER PROC CORE - MED | 0 | Y | IPLA |
| 5765 VCS 0003 | OTC | 59 | PER PROC CORE - SM | 0 | Y | IPLA |
| 5765 VCS 0004 | OTC | 29 | UPGRADE MED TO LG | 0 | Y | IPLA |
| 5765 VCS 0005 | OTC | 59 | UPGRADE SM TO LG | 0 | Y | IPLA |
| 5765 VCS 0006 | OTC | 29 | UPGRADE SM TO MED | 0 | Y | IPLA |
| 5765 VCS 0009 | OTC | 37 | TRDUP FR 5765-VCX - SM | 0 | Y | IPLA |
| 5765 XA3 | OTC | 0 | GPFS ON X86 ARCHITECTURE | 0 | Y | IPLA |
| 5765 XA3 0001 | OTC | 8 | GPFS SM 1CPU CLIENT | 0 | Y | IPLA |
| 5765 XA3 0002 | OTC | 11 | GPFS MED 1CPU CLIENT | 0 | Y | IPLA |
| 5765 XA3 0003 | OTC | 16 | GPFS LG 1 CPU CLIENT | 0 | Y | IPLA |
| 5765 XA3 0004 | OTC | 685 | GPFS SM 1CPU SERVER | 0 | Y | IPLA |
| 5765 XA3 0005 | OTC | 959 | GPFS MED 1CPU SERVER | 0 | Y | IPLA |
| 5765 XA3 0006 | OTC | 1,371 | GPFS LG 1 CPU SERVER | 0 | Y | IPLA |
| 5769 CB1 | OTC | 0 | ILE COBOL FOR OS/400 | 0 | Y | ICA |
| 5769 CB1 0414 | OTC | 967 | ILE COBOL FOR PERF BAS P05-P10 | 0 | Y | ICA |
| 5769 CB1 0415 | OTC | 4,836 | ILE COBOL FOR PERF BAS P05-P20 | 0 | Y | ICA |
| 5769 CB1 0416 | OTC | 10,640 | ILE COBOL FOR PERF BAS P05-P30 | 0 | Y | ICA |
| 5769 CB1 0417 | OTC | 16,443 | ILE COBOL FOR PERF BAS P05-P40 | 0 | Y | ICA |
| 5769 CB1 0418 | OTC | 3,869 | ILE COBOL FOR PERF BAS P10-P20 | 0 | Y | ICA |
| 5769 CB1 0419 | OTC | 9,673 | ILE COBOL FOR PERF BAS P10-P30 | 0 | Y | ICA |
| 5769 CB1 0420 | OTC | 15,476 | ILE COBOL FOR PERF BAS P10-P40 | 0 | Y | ICA |

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|---------------|-----|--------|--------------------------------|---|---|-----|
| 5769 CB1 0421 | OTC | 5,804 | ILE COBOL FOR PERF BAS P20-P30 | 0 | Y | ICA |
| 5769 CB1 0422 | OTC | 11,607 | ILE COBOL FOR PERF BAS P20-P40 | 0 | Y | ICA |
| 5769 CB1 0423 | OTC | 5,804 | ILE COBOL FOR PERF BAS P30-P40 | 0 | Y | ICA |
| 5769 CB1 1205 | OTC | 22,247 | ILE COBOL FOR PERF BAS P05-P50 | 0 | Y | ICA |
| 5769 CB1 1206 | OTC | 21,280 | ILE COBOL FOR PERF BAS P10-P50 | 0 | Y | ICA |
| 5769 CB1 1207 | OTC | 17,411 | ILE COBOL FOR PERF BAS P20-P50 | 0 | Y | ICA |
| 5769 CB1 1208 | OTC | 11,607 | ILE COBOL FOR PERF BAS P30-P50 | 0 | Y | ICA |
| 5769 CB1 1209 | OTC | 5,804 | ILE COBOL FOR PERF BAS P40-P50 | 0 | Y | ICA |
| 5769 CF1 | OTC | 0 | POINT-OF-SALE UTILITY | 0 | Y | ICA |
| 5769 CF1 0444 | OTC | 810 | POINT-OF-SALE PERF BAS P05-P10 | 0 | Y | ICA |
| 5769 CF1 0445 | OTC | 4,034 | POINT-OF-SALE PERF BAS P05-P20 | 0 | Y | ICA |
| 5769 CF1 0446 | OTC | 8,871 | POINT-OF-SALE PERF BAS P05-P30 | 0 | Y | ICA |
| 5769 CF1 0447 | OTC | 13,707 | POINT-OF-SALE PERF BAS P05-P40 | 0 | Y | ICA |
| 5769 CF1 0448 | OTC | 3,224 | POINT-OF-SALE PERF BAS P10-P20 | 0 | Y | ICA |
| 5769 CF1 0449 | OTC | 8,060 | POINT-OF-SALE PERF BAS P10-P30 | 0 | Y | ICA |
| 5769 CF1 0450 | OTC | 12,897 | POINT-OF-SALE PERF BAS P10-P40 | 0 | Y | ICA |
| 5769 CF1 0451 | OTC | 4,836 | POINT-OF-SALE PERF BAS P20-P30 | 0 | Y | ICA |
| 5769 CF1 0452 | OTC | 9,673 | POINT-OF-SALE PERF BAS P20-P40 | 0 | Y | ICA |
| 5769 CF1 0453 | OTC | 4,836 | POINT-OF-SALE PERF BAS P30-P40 | 0 | Y | ICA |
| 5769 CF1 1266 | OTC | 18,543 | POINT-OF-SALE PERF BAS P05-P50 | 0 | Y | ICA |
| 5769 CF1 1267 | OTC | 17,733 | POINT-OF-SALE PERF BAS P10-P50 | 0 | Y | ICA |
| 5769 CF1 1268 | OTC | 14,509 | POINT-OF-SALE PERF BAS P20-P50 | 0 | Y | ICA |
| 5769 CF1 1269 | OTC | 9,673 | POINT-OF-SALE PERF BAS P30-P50 | 0 | Y | ICA |
| 5769 CF1 1270 | OTC | 4,836 | POINT-OF-SALE PERF BAS P40-P50 | 0 | Y | ICA |
| 5769 CM1 | OTC | 0 | COMMUN UTILITIES FOR AS/400 | 0 | Y | ICA |
| 5769 CM1 0474 | OTC | 2,700 | PG P10 BOTC UPGR (P05) | 0 | Y | ICA |
| 5769 CM1 0475 | OTC | 10,116 | PG P20 BOTC UPGR (P05) | 0 | Y | ICA |
| 5769 CM1 0476 | OTC | 19,708 | PG P30 BOTC UPGR (P05) | 0 | Y | ICA |
| 5769 CM1 0477 | OTC | 32,161 | PG P40 BOTC UPGR (P05) | 0 | Y | ICA |
| 5769 CM1 0478 | OTC | 7,416 | PG P20 BOTC UPGR (P10) | 0 | Y | ICA |
| 5769 CM1 0479 | OTC | 17,008 | PG P30 BOTC UPGR (P10) | 0 | Y | ICA |
| 5769 CM1 0480 | OTC | 29,461 | PG P40 BOTC UPGR (P10) | 0 | Y | ICA |
| 5769 CM1 0481 | OTC | 9,592 | PG P30 BOTC UPGR (P20) | 0 | Y | ICA |
| 5769 CM1 0482 | OTC | 22,045 | PG P40 BOTC UPGR (P20) | 0 | Y | ICA |
| 5769 CM1 0483 | OTC | 12,453 | PG P40 BOTC UPGR (P30) | 0 | Y | ICA |
| 5769 CM1 1274 | OTC | 43,768 | PG P50 OTC UPGR (P05) | 0 | Y | ICA |
| 5769 CM1 1275 | OTC | 41,068 | PG P50 OTC UPGR (P10) | 0 | Y | ICA |
| 5769 CM1 1276 | OTC | 33,652 | PG P50 OTC UPGR (P20) | 0 | Y | ICA |
| 5769 CM1 1277 | OTC | 24,060 | PG P50 OTC UPGR (P30) | 0 | Y | ICA |
| 5769 CM1 1278 | OTC | 11,607 | PG P50 OTC UPGR (P40) | 0 | Y | ICA |
| 5769 CR1 | OTC | 0 | CRYPTOGRAPHIC SUPPORT | 0 | Y | ICA |
| 5769 CR1 0504 | OTC | 810 | CRYPTOGRAPHIC PERF BAS P05-P10 | 0 | Y | ICA |
| 5769 CR1 0505 | OTC | 4,034 | CRYPTOGRAPHIC PERF BAS P05-P20 | 0 | Y | ICA |
| 5769 CR1 0506 | OTC | 8,871 | CRYPTOGRAPHIC PERF BAS P05-P30 | 0 | Y | ICA |
| 5769 CR1 0507 | OTC | 13,707 | CRYPTOGRAPHIC PERF BAS P05-P40 | 0 | Y | ICA |
| 5769 CR1 0508 | OTC | 3,224 | CRYPTOGRAPHIC PERF BAS P10-P20 | 0 | Y | ICA |
| 5769 CR1 0509 | OTC | 8,060 | CRYPTOGRAPHIC PERF BAS P10-P30 | 0 | Y | ICA |
| 5769 CR1 0510 | OTC | 12,897 | CRYPTOGRAPHIC PERF BAS P10-P40 | 0 | Y | ICA |
| 5769 CR1 0511 | OTC | 4,836 | CRYPTOGRAPHIC PERF BAS P20-P30 | 0 | Y | ICA |
| 5769 CR1 0512 | OTC | 9,673 | CRYPTOGRAPHIC PERF BAS P20-P40 | 0 | Y | ICA |
| 5769 CR1 0513 | OTC | 4,836 | CRYPTOGRAPHIC PERF BAS P30-P40 | 0 | Y | ICA |
| 5769 CR1 1282 | OTC | 18,543 | CRYPTOGRAPHIC PERF BAS P05-P50 | 0 | Y | ICA |
| 5769 CR1 1283 | OTC | 17,733 | CRYPTOGRAPHIC PERF BAS P10-P50 | 0 | Y | ICA |
| 5769 CR1 1284 | OTC | 14,509 | CRYPTOGRAPHIC PERF BAS P20-P50 | 0 | Y | ICA |
| 5769 CR1 1285 | OTC | 9,673 | CRYPTOGRAPHIC PERF BAS P30-P50 | 0 | Y | ICA |
| 5769 CR1 1286 | OTC | 4,836 | CRYPTOGRAPHIC PERF BAS P40-P50 | 0 | Y | ICA |
| 5769 CX2 | OTC | 0 | ILE C | 0 | Y | ICA |
| 5769 CX2 0534 | OTC | 967 | ILE C PERF BAS P05-P10 | 0 | Y | ICA |
| 5769 CX2 0535 | OTC | 4,836 | ILE C PERF BAS P05-P20 | 0 | Y | ICA |
| 5769 CX2 0536 | OTC | 10,640 | ILE C PERF BAS P05-P30 | 0 | Y | ICA |
| 5769 CX2 0537 | OTC | 16,443 | ILE C PERF BAS P05-P40 | 0 | Y | ICA |
| 5769 CX2 0538 | OTC | 3,869 | ILE C PERF BAS P10-P20 | 0 | Y | ICA |
| 5769 CX2 0539 | OTC | 9,673 | ILE C PERF BAS P10-P30 | 0 | Y | ICA |
| 5769 CX2 0540 | OTC | 15,476 | ILE C PERF BAS P10-P40 | 0 | Y | ICA |
| 5769 CX2 0541 | OTC | 5,804 | ILE C PERF BAS P20-P30 | 0 | Y | ICA |
| 5769 CX2 0542 | OTC | 11,607 | ILE C PERF BAS P20-P40 | 0 | Y | ICA |

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|---------------|-----|--------|--------------------------------|---|---|------|
| 5769 CX2 0543 | OTC | 5,804 | ILE C PERF BAS P30-P40 | 0 | Y | ICA |
| 5769 CX2 1290 | OTC | 22,247 | ILE C PERF BAS P05-P50 | 0 | Y | ICA |
| 5769 CX2 1291 | OTC | 21,280 | ILE C PERF BAS P10-P50 | 0 | Y | ICA |
| 5769 CX2 1292 | OTC | 17,411 | ILE C PERF BAS P20-P50 | 0 | Y | ICA |
| 5769 CX2 1293 | OTC | 11,607 | ILE C PERF BAS P30-P50 | 0 | Y | ICA |
| 5769 CX2 1294 | OTC | 5,804 | ILE C PERF BAS P40-P50 | 0 | Y | ICA |
| 5769 DC1 | OTC | 0 | DCE BASE SERVICES FOR AS/400 | 0 | Y | IPLA |
| 5769 DC1 0013 | OTC | 242 | PG P10 OTC UPGR (P05) | 0 | Y | IPLA |
| 5769 DC1 0014 | OTC | 1,209 | PG P20 OTC UPGR (P05) | 0 | Y | IPLA |
| 5769 DC1 0015 | OTC | 2,660 | PG P30 OTC UPGR (P05) | 0 | Y | IPLA |
| 5769 DC1 0016 | OTC | 4,111 | PG P40 OTC UPGR (P05) | 0 | Y | IPLA |
| 5769 DC1 0017 | OTC | 5,562 | PG P50 OTC UPGR (P05) | 0 | Y | IPLA |
| 5769 DC1 0018 | OTC | 967 | PG P20 OTC UPGR (P10) | 0 | Y | IPLA |
| 5769 DC1 0019 | OTC | 2,418 | PG P30 OTC UPGR (P10) | 0 | Y | IPLA |
| 5769 DC1 0020 | OTC | 3,869 | PG P40 OTC UPGR (P10) | 0 | Y | IPLA |
| 5769 DC1 0021 | OTC | 5,320 | PG P50 OTC UPGR (P10) | 0 | Y | IPLA |
| 5769 DC1 0022 | OTC | 1,451 | PG P30 OTC UPGR (P20) | 0 | Y | IPLA |
| 5769 DC1 0023 | OTC | 2,902 | PG P40 OTC UPGR (P20) | 0 | Y | IPLA |
| 5769 DC1 0024 | OTC | 4,353 | PG P50 OTC UPGR (P20) | 0 | Y | IPLA |
| 5769 DC1 0025 | OTC | 1,451 | PG P40 OTC UPGR (P30) | 0 | Y | IPLA |
| 5769 DC1 0026 | OTC | 2,902 | PG P50 OTC UPGR (P30) | 0 | Y | IPLA |
| 5769 DC1 0027 | OTC | 1,451 | PG P50 OTC UPGR (P40) | 0 | Y | IPLA |
| 5769 DC3 | OTC | 0 | DCE DES LIBRARY ROUTINES | 0 | Y | IPLA |
| 5769 DC3 0083 | OTC | 242 | PG P10 OTC UPGR (P05) | 0 | Y | IPLA |
| 5769 DC3 0084 | OTC | 1,209 | PG P20 OTC UPGR (P05) | 0 | Y | IPLA |
| 5769 DC3 0085 | OTC | 2,660 | PG P30 OTC UPGR (P05) | 0 | Y | IPLA |
| 5769 DC3 0086 | OTC | 4,111 | PG P40 OTC UPGR (P05) | 0 | Y | IPLA |
| 5769 DC3 0087 | OTC | 5,562 | PG P50 OTC UPGR (P05) | 0 | Y | IPLA |
| 5769 DC3 0088 | OTC | 967 | PG P20 OTC UPGR (P10) | 0 | Y | IPLA |
| 5769 DC3 0089 | OTC | 2,418 | PG P30 OTC UPGR (P10) | 0 | Y | IPLA |
| 5769 DC3 0090 | OTC | 3,869 | PG P40 OTC UPGR (P10) | 0 | Y | IPLA |
| 5769 DC3 0091 | OTC | 5,320 | PG P50 OTC UPGR (P10) | 0 | Y | IPLA |
| 5769 DC3 0092 | OTC | 1,451 | PG P30 OTC UPGR (P20) | 0 | Y | IPLA |
| 5769 DC3 0093 | OTC | 2,902 | PG P40 OTC UPGR (P20) | 0 | Y | IPLA |
| 5769 DC3 0094 | OTC | 4,353 | PG P50 OTC UPGR (P20) | 0 | Y | IPLA |
| 5769 DC3 0095 | OTC | 1,451 | PG P40 OTC UPGR (P30) | 0 | Y | IPLA |
| 5769 DC3 0096 | OTC | 2,902 | PG P50 OTC UPGR (P30) | 0 | Y | IPLA |
| 5769 DC3 0097 | OTC | 1,451 | PG P50 OTC UPGR (P40) | 0 | Y | IPLA |
| 5769 DFH | OTC | 0 | CICS FOR AS/400 | 0 | Y | ICA |
| 5769 DFH 1033 | OTC | 242 | PER USER OTC | 0 | Y | ICA |
| 5769 DFH 1034 | OTC | 60,453 | USER OTC (BLK OF 250 USERS) | 0 | Y | ICA |
| 5769 DP2 | OTC | 0 | DPROPR V.5.1 FOR AS/400 | 0 | Y | ICA |
| 5769 DP2 1168 | OTC | 1,290 | DPROPR V.5.1 PERF BAS P05-P10 | 0 | Y | ICA |
| 5769 DP2 1169 | OTC | 6,448 | DPROPR V.5.1 PERF BAS P05-P20 | 0 | Y | ICA |
| 5769 DP2 1170 | OTC | 14,186 | DPROPR V.5.1 PERF BAS P05-P30 | 0 | Y | ICA |
| 5769 DP2 1171 | OTC | 21,924 | DPROPR V.5.1 PERF BAS P05-P40 | 0 | Y | ICA |
| 5769 DP2 1172 | OTC | 39,674 | DPROPR V.5.1 PERF BAS P05-P50 | 0 | Y | ICA |
| 5769 DP2 1173 | OTC | 5,159 | DPROPR V.5.1 PERF BAS P10-P20 | 0 | Y | ICA |
| 5769 DP2 1174 | OTC | 12,897 | DPROPR V.5.1 PERF BAS P10-P30 | 0 | Y | ICA |
| 5769 DP2 1175 | OTC | 20,635 | DPROPR V.5.1 PERF BAS P10-P40 | 0 | Y | ICA |
| 5769 DP2 1176 | OTC | 37,949 | DPROPR V.5.1 PERF BAS P10-P50 | 0 | Y | ICA |
| 5769 DP2 1177 | OTC | 7,738 | DPROPR V.5.1 PERF BAS P20-P30 | 0 | Y | ICA |
| 5769 DP2 1178 | OTC | 15,476 | DPROPR V.5.1 PERF BAS P20-P40 | 0 | Y | ICA |
| 5769 DP2 1179 | OTC | 2,257 | DPROPR V.5.1 PERF BAS P20-P50 | 0 | Y | ICA |
| 5769 DP2 1180 | OTC | 7,738 | DPROPR V.5.1 PERF BAS P30-P40 | 0 | Y | ICA |
| 5769 DP2 1181 | OTC | 15,476 | DPROPR V.5.1 PERF BAS P30-P50 | 0 | Y | ICA |
| 5769 DP2 1182 | OTC | 7,738 | DPROPR V.5.1 PERF BAS P40-P50 | 0 | Y | ICA |
| 5769 DP3 1930 | OTC | 1,596 | DB2 DPROP PERF BAS OTC P05-P10 | 0 | Y | IPLA |
| 5769 DP3 1931 | OTC | 7,980 | DB2 DPROP PERF BAS OTC P05-P20 | 0 | Y | IPLA |
| 5769 DP3 1932 | OTC | 17,556 | DB2 DPROP PERF BAS OTC P05-P30 | 0 | Y | IPLA |
| 5769 DP3 1933 | OTC | 27,131 | DB2 DPROP PERF BAS OTC P05-P40 | 0 | Y | IPLA |
| 5769 DP3 1934 | OTC | 36,707 | DB2 DPROP PERF BAS OTC P05-P50 | 0 | Y | IPLA |
| 5769 DP3 1935 | OTC | 6,384 | DB2 DPROP PERF BAS OTC P10-P20 | 0 | Y | IPLA |
| 5769 DP3 1936 | OTC | 15,960 | DB2 DPROP PERF BAS OTC P10-P30 | 0 | Y | IPLA |
| 5769 DP3 1937 | OTC | 25,536 | DB2 DPROP PERF BAS OTC P10-P40 | 0 | Y | IPLA |
| 5769 DP3 1938 | OTC | 35,111 | DB2 DPROP PERF BAS OTC P10-P50 | 0 | Y | IPLA |

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| 5769 DP3 1939 | OTC | 9,576 | DB2 DPROP PERF BAS OTC P20-P30 | 0 | Y | IPLA |
| 5769 DP3 1940 | OTC | 19,152 | DB2 DPROP PERF BAS OTC P20-P40 | 0 | Y | IPLA |
| 5769 DP3 1941 | OTC | 28,727 | DB2 DPROP PERF BAS OTC P20-P50 | 0 | Y | IPLA |
| 5769 DP3 1942 | OTC | 9,576 | DB2 DPROP PERF BAS OTC P30-P40 | 0 | Y | IPLA |
| 5769 DP3 1943 | OTC | 19,152 | DB2 DPROP PERF BAS OTC P30-P50 | 0 | Y | IPLA |
| 5769 DP3 1944 | OTC | 9,576 | DB2 DPROP PERF BAS OTC P40-P50 | 0 | Y | IPLA |
| 5769 DS1 | OTC | 0 | BGU | 0 | Y | ICA |
| 5769 DS1 0620 | OTC | 1,209 | BGU PERF BAS P05-P10 | 0 | Y | ICA |
| 5769 DS1 0621 | OTC | 3,627 | BGU PERF BAS P05-P20 | 0 | Y | ICA |
| 5769 DS1 0622 | OTC | 7,496 | BGU PERF BAS P05-P30 | 0 | Y | ICA |
| 5769 DS1 0623 | OTC | 13,300 | BGU PERF BAS P05-P40 | 0 | Y | ICA |
| 5769 DS1 0624 | OTC | 2,418 | BGU PERF BAS P10-P20 | 0 | Y | ICA |
| 5769 DS1 0625 | OTC | 6,287 | BGU PERF BAS P10-P30 | 0 | Y | ICA |
| 5769 DS1 0626 | OTC | 12,091 | BGU PERF BAS P10-P40 | 0 | Y | ICA |
| 5769 DS1 0627 | OTC | 3,869 | BGU PERF BAS P20-P30 | 0 | Y | ICA |
| 5769 DS1 0628 | OTC | 9,673 | BGU PERF BAS P20-P40 | 0 | Y | ICA |
| 5769 DS1 0629 | OTC | 5,804 | BGU PERF BAS P30-P40 | 0 | Y | ICA |
| 5769 DS1 1298 | OTC | 18,136 | BGU PERF BAS P05-P50 | 0 | Y | ICA |
| 5769 DS1 1299 | OTC | 16,927 | BGU PERF BAS P10-P50 | 0 | Y | ICA |
| 5769 DS1 1301 | OTC | 14,509 | BGU PERF BAS P20-P50 | 0 | Y | ICA |
| 5769 DS1 1302 | OTC | 10,640 | BGU PERF BAS P30-P50 | 0 | Y | ICA |
| 5769 DS1 1303 | OTC | 4,836 | BGU PERF BAS P40-P50 | 0 | Y | ICA |
| 5769 FN1 | OTC | 0 | AFP DBCS FONTS | 0 | Y | ICA |
| 5769 FN1 0645 | OTC | 1,330 | AFP DBC PROG PACK W/1 INSTALLS | 0 | Y | ICA |
| 5769 FN1 0646 | OTC | 266 | UPG 5763FN1 V3 PROG PACK W/1 I | 0 | Y | ICA |
| 5769 FN1 0649 | OTC | 887 | AFP DBC PROG PACK W/1 INSTALLS | 0 | Y | ICA |
| 5769 FN1 0650 | OTC | 177 | UPG 5763FN1 V3 PROG PACK W/1 I | 0 | Y | ICA |
| 5769 FN1 0653 | OTC | 887 | AFP DBC PROG PACK W/1 INSTALLS | 0 | Y | ICA |
| 5769 FN1 0654 | OTC | 177 | UPG 5763FN1 V3 PROG PACK W/1 I | 0 | Y | ICA |
| 5769 FN1 0657 | OTC | 887 | AFP DBC PROG PACK W/1 INSTALLS | 0 | Y | ICA |
| 5769 FN1 0658 | OTC | 177 | UPG 5763FN1 V3 PROG PACK W/1 I | 0 | Y | ICA |
| 5769 FN1 0661 | OTC | 887 | AFP DBC PROG PACK W/1 INSTALLS | 0 | Y | ICA |
| 5769 FN1 0662 | OTC | 177 | UPG 5763FN1 V3 PROG PACK W/1 I | 0 | Y | ICA |
| 5769 FNT | OTC | 0 | AFP FONTS | 0 | Y | ICA |
| 5769 FNT 0666 | OTC | 403 | AFP FON PROG PACK W/1 INSTALLS | 0 | Y | ICA |
| 5769 FNT 0667 | OTC | 81 | UPG 5716FNT V3 PROG PACK W/1 I | 0 | Y | ICA |
| 5769 FNT 0670 | OTC | 403 | AFP FON PROG PACK W/1 INSTALLS | 0 | Y | ICA |
| 5769 FNT 0671 | OTC | 81 | UPG 5716FNT V3 PROG PACK W/1 I | 0 | Y | ICA |
| 5769 FNT 0674 | OTC | 967 | AFP FON PROG PACK W/1 INSTALLS | 0 | Y | ICA |
| 5769 FNT 0675 | OTC | 193 | UPG 5716FNT V3 PROG PACK W/1 I | 0 | Y | ICA |
| 5769 FNT 0678 | OTC | 403 | AFP FON PROG PACK W/1 INSTALLS | 0 | Y | ICA |
| 5769 FNT 0679 | OTC | 81 | UPG 5716FNT V3 PROG PACK W/1 I | 0 | Y | ICA |
| 5769 FNT 0682 | OTC | 967 | AFP FON PROG PACK W/1 INSTALLS | 0 | Y | ICA |
| 5769 FNT 0683 | OTC | 193 | UPG 5716FNT V3 PROG PACK W/1 I | 0 | Y | ICA |
| 5769 FNT 0686 | OTC | 967 | AFP FON PROG PACK W/1 INSTALLS | 0 | Y | ICA |
| 5769 FNT 0687 | OTC | 193 | UPG 5716FNT V3 PROG PACK W/1 I | 0 | Y | ICA |
| 5769 FNT 0690 | OTC | 967 | AFP FON PROG PACK W/1 INSTALLS | 0 | Y | ICA |
| 5769 FNT 0691 | OTC | 193 | UPG 5716FNT V3 PROG PACK W/1 I | 0 | Y | ICA |
| 5769 FNT 0694 | OTC | 967 | AFP FON PROG PACK W/1 INSTALLS | 0 | Y | ICA |
| 5769 FNT 0695 | OTC | 193 | UPG 5716FNT V3 PROG PACK W/1 I | 0 | Y | ICA |
| 5769 FNT 0698 | OTC | 967 | AFP FON PROG PACK W/1 INSTALLS | 0 | Y | ICA |
| 5769 FNT 0699 | OTC | 193 | UPG 5716FNT V3 PROG PACK W/1 I | 0 | Y | ICA |
| 5769 FNT 0702 | OTC | 967 | AFP FON PROG PACK W/1 INSTALLS | 0 | Y | ICA |
| 5769 FNT 0703 | OTC | 193 | UPG 5716FNT V3 PROG PACK W/1 I | 0 | Y | ICA |
| 5769 FNT 0706 | OTC | 967 | AFP FON PROG PACK W/1 INSTALLS | 0 | Y | ICA |
| 5769 FNT 0707 | OTC | 193 | UPG 5716FNT V3 PROG PACK W/1 I | 0 | Y | ICA |
| 5769 FNT 0710 | OTC | 403 | AFP FON PROG PACK W/1 INSTALLS | 0 | Y | ICA |
| 5769 FNT 0711 | OTC | 81 | UPG 5716FNT V3 PROG PACK W/1 I | 0 | Y | ICA |
| 5769 FNT 0714 | OTC | 967 | AFP FON PROG PACK W/1 INSTALLS | 0 | Y | ICA |
| 5769 FNT 0715 | OTC | 193 | UPG 5716FNT V3 PROG PACK W/1 I | 0 | Y | ICA |
| 5769 FNT 0718 | OTC | 967 | AFP FON PROG PACK W/1 INSTALLS | 0 | Y | ICA |
| 5769 FNT 0719 | OTC | 193 | UPG 5716FNT V3 PROG PACK W/1 I | 0 | Y | ICA |
| 5769 FNT 0722 | OTC | 967 | AFP FON PROG PACK W/1 INSTALLS | 0 | Y | ICA |
| 5769 FNT 0723 | OTC | 193 | UPG 5716FNT V3 PROG PACK W/1 I | 0 | Y | ICA |
| 5769 JS1 | OTC | 0 | JOB SCHEDULER | 0 | Y | ICA |
| 5769 JS1 0735 | OTC | 351 | JOB SCHEDULER PERF BAS P05-P10 | 0 | Y | ICA |

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|---------------|-----|-------|--------------------------------|---|---|------|
| 5769 JS1 0736 | OTC | 1,741 | JOB SCHEDULER PERF BAS P05-P20 | 0 | Y | ICA |
| 5769 JS1 0737 | OTC | 3,833 | JOB SCHEDULER PERF BAS P05-P30 | 0 | Y | ICA |
| 5769 JS1 0738 | OTC | 5,965 | JOB SCHEDULER PERF BAS P05-P40 | 0 | Y | ICA |
| 5769 JS1 0739 | OTC | 1,390 | JOB SCHEDULER PERF BAS P10-P20 | 0 | Y | ICA |
| 5769 JS1 0740 | OTC | 3,482 | JOB SCHEDULER PERF BAS P10-P30 | 0 | Y | ICA |
| 5769 JS1 0741 | OTC | 5,614 | JOB SCHEDULER PERF BAS P10-P40 | 0 | Y | ICA |
| 5769 JS1 0742 | OTC | 2,092 | JOB SCHEDULER PERF BAS P20-P30 | 0 | Y | ICA |
| 5769 JS1 0743 | OTC | 4,224 | JOB SCHEDULER PERF BAS P20-P40 | 0 | Y | ICA |
| 5769 JS1 0744 | OTC | 2,132 | JOB SCHEDULER PERF BAS P30-P40 | 0 | Y | ICA |
| 5769 JS1 1307 | OTC | 7,972 | JOB SCHEDULER PERF BAS P05-P50 | 0 | Y | ICA |
| 5769 JS1 1308 | OTC | 7,621 | JOB SCHEDULER PERF BAS P10-P50 | 0 | Y | ICA |
| 5769 JS1 1309 | OTC | 6,231 | JOB SCHEDULER PERF BAS P20-P50 | 0 | Y | ICA |
| 5769 JS1 1310 | OTC | 4,139 | JOB SCHEDULER PERF BAS P30-P50 | 0 | Y | ICA |
| 5769 JS1 1311 | OTC | 2,007 | JOB SCHEDULER PERF BAS P40-P50 | 0 | Y | ICA |
| 5769 MQ2 | OTC | 0 | MQSERIES FOR AS/400 | 0 | Y | IPLA |
| 5769 MQ2 1503 | OTC | 1,209 | MQSERIES FOR PERF BAS P05-P10 | 0 | Y | IPLA |
| 5769 MQ2 1504 | OTC | 2,418 | MQSERIES FOR PERF BAS P05-P20 | 0 | Y | IPLA |
| 5769 MQ2 1505 | OTC | 4,836 | MQSERIES FOR PERF BAS P05-P30 | 0 | Y | IPLA |
| 5769 MQ2 1506 | OTC | 7,254 | MQSERIES FOR PERF BAS P05-P40 | 0 | Y | IPLA |
| 5769 MQ2 1507 | OTC | 9,673 | MQSERIES FOR PERF BAS P05-P50 | 0 | Y | IPLA |
| 5769 MQ2 1508 | OTC | 1,209 | MQSERIES FOR PERF BAS P10-P20 | 0 | Y | IPLA |
| 5769 MQ2 1509 | OTC | 3,627 | MQSERIES FOR PERF BAS P10-P30 | 0 | Y | IPLA |
| 5769 MQ2 1510 | OTC | 6,045 | MQSERIES FOR PERF BAS P10-P40 | 0 | Y | IPLA |
| 5769 MQ2 1511 | OTC | 8,463 | MQSERIES FOR PERF BAS P10-P50 | 0 | Y | IPLA |
| 5769 MQ2 1512 | OTC | 2,418 | MQSERIES FOR PERF BAS P20-P30 | 0 | Y | IPLA |
| 5769 MQ2 1513 | OTC | 4,836 | MQSERIES FOR PERF BAS P20-P40 | 0 | Y | IPLA |
| 5769 MQ2 1514 | OTC | 7,254 | MQSERIES FOR PERF BAS P20-P50 | 0 | Y | IPLA |
| 5769 MQ2 1515 | OTC | 2,418 | MQSERIES FOR PERF BAS P30-P40 | 0 | Y | IPLA |
| 5769 MQ2 1516 | OTC | 4,836 | MQSERIES FOR PERF BAS P30-P50 | 0 | Y | IPLA |
| 5769 MQ2 1517 | OTC | 2,418 | MQSERIES FOR PERF BAS P40-P50 | 0 | Y | IPLA |
| 5769 PD1 | OTC | 0 | APD | 0 | Y | ICA |
| 5769 PD1 0572 | OTC | 7,420 | APD PERF BAS P05-P50 | 0 | Y | ICA |
| 5769 PD1 0576 | OTC | 7,093 | APD PERF BAS P10-P50 | 0 | Y | ICA |
| 5769 PD1 0579 | OTC | 5,804 | APD PERF BAS P20-P50 | 0 | Y | ICA |
| 5769 PD1 0581 | OTC | 3,869 | APD PERF BAS P30-P50 | 0 | Y | ICA |
| 5769 PD1 0582 | OTC | 1,934 | APD PERF BAS P40-P50 | 0 | Y | ICA |
| 5769 PD1 0775 | OTC | 326 | APD PERF BAS P05-P10 | 0 | Y | ICA |
| 5769 PD1 0776 | OTC | 1,616 | APD PERF BAS P05-P20 | 0 | Y | ICA |
| 5769 PD1 0777 | OTC | 3,551 | APD PERF BAS P05-P30 | 0 | Y | ICA |
| 5769 PD1 0778 | OTC | 5,485 | APD PERF BAS P05-P40 | 0 | Y | ICA |
| 5769 PD1 0779 | OTC | 1,290 | APD PERF BAS P10-P20 | 0 | Y | ICA |
| 5769 PD1 0780 | OTC | 3,224 | APD PERF BAS P10-P30 | 0 | Y | ICA |
| 5769 PD1 0781 | OTC | 5,159 | APD PERF BAS P10-P40 | 0 | Y | ICA |
| 5769 PD1 0782 | OTC | 1,934 | APD PERF BAS P20-P30 | 0 | Y | ICA |
| 5769 PD1 0783 | OTC | 3,869 | APD PERF BAS P20-P40 | 0 | Y | ICA |
| 5769 PD1 0784 | OTC | 1,934 | APD PERF BAS P30-P40 | 0 | Y | ICA |
| 5769 PT1 | OTC | 0 | PERFORMANCE TOOLS FOR AS/400 | 0 | Y | ICA |
| 5769 PT1 0805 | OTC | 222 | PERFORMANCE T PERF BAS P05-P10 | 0 | Y | ICA |
| 5769 PT1 0806 | OTC | 1,108 | PERFORMANCE T PERF BAS P05-P20 | 0 | Y | ICA |
| 5769 PT1 0807 | OTC | 2,438 | PERFORMANCE T PERF BAS P05-P30 | 0 | Y | ICA |
| 5769 PT1 0808 | OTC | 3,768 | PERFORMANCE T PERF BAS P05-P40 | 0 | Y | ICA |
| 5769 PT1 0809 | OTC | 887 | PERFORMANCE T PERF BAS P10-P20 | 0 | Y | ICA |
| 5769 PT1 0810 | OTC | 2,217 | PERFORMANCE T PERF BAS P10-P30 | 0 | Y | ICA |
| 5769 PT1 0811 | OTC | 3,547 | PERFORMANCE T PERF BAS P10-P40 | 0 | Y | ICA |
| 5769 PT1 0812 | OTC | 1,330 | PERFORMANCE T PERF BAS P20-P30 | 0 | Y | ICA |
| 5769 PT1 0813 | OTC | 2,660 | PERFORMANCE T PERF BAS P20-P40 | 0 | Y | ICA |
| 5769 PT1 0814 | OTC | 1,330 | PERFORMANCE T PERF BAS P30-P40 | 0 | Y | ICA |
| 5769 PT1 0835 | OTC | 73 | PERFORMANCE T PERF BAS P05-P10 | 0 | Y | ICA |
| 5769 PT1 0836 | OTC | 363 | PERFORMANCE T PERF BAS P05-P20 | 0 | Y | ICA |
| 5769 PT1 0837 | OTC | 798 | PERFORMANCE T PERF BAS P05-P30 | 0 | Y | ICA |
| 5769 PT1 0838 | OTC | 1,233 | PERFORMANCE T PERF BAS P05-P40 | 0 | Y | ICA |
| 5769 PT1 0839 | OTC | 290 | PERFORMANCE T PERF BAS P10-P20 | 0 | Y | ICA |
| 5769 PT1 0840 | OTC | 725 | PERFORMANCE T PERF BAS P10-P30 | 0 | Y | ICA |
| 5769 PT1 0841 | OTC | 1,161 | PERFORMANCE T PERF BAS P10-P40 | 0 | Y | ICA |
| 5769 PT1 0842 | OTC | 435 | PERFORMANCE T PERF BAS P20-P30 | 0 | Y | ICA |
| 5769 PT1 0843 | OTC | 871 | PERFORMANCE T PERF BAS P20-P40 | 0 | Y | ICA |

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|---------------|-----|--------|--------------------------------|---|---|-----|
| 5769 PT1 0844 | OTC | 435 | PERFORMANCE T PERF BAS P30-P40 | 0 | Y | ICA |
| 5769 PT1 0865 | OTC | 367 | PERFORMANCE T PERF BAS P05-P10 | 0 | Y | ICA |
| 5769 PT1 0866 | OTC | 1,834 | PERFORMANCE T PERF BAS P05-P20 | 0 | Y | ICA |
| 5769 PT1 0867 | OTC | 4,034 | PERFORMANCE T PERF BAS P05-P30 | 0 | Y | ICA |
| 5769 PT1 0868 | OTC | 6,243 | PERFORMANCE T PERF BAS P05-P40 | 0 | Y | ICA |
| 5769 PT1 0869 | OTC | 1,467 | PERFORMANCE T PERF BAS P10-P20 | 0 | Y | ICA |
| 5769 PT1 0870 | OTC | 3,667 | PERFORMANCE T PERF BAS P10-P30 | 0 | Y | ICA |
| 5769 PT1 0871 | OTC | 5,876 | PERFORMANCE T PERF BAS P10-P40 | 0 | Y | ICA |
| 5769 PT1 0872 | OTC | 2,200 | PERFORMANCE T PERF BAS P20-P30 | 0 | Y | ICA |
| 5769 PT1 0873 | OTC | 4,409 | PERFORMANCE T PERF BAS P20-P40 | 0 | Y | ICA |
| 5769 PT1 0874 | OTC | 2,209 | PERFORMANCE T PERF BAS P30-P40 | 0 | Y | ICA |
| 5769 PT1 1317 | OTC | 1,669 | PERFORMANCE T PERF BAS P05-P50 | 0 | Y | ICA |
| 5769 PT1 1318 | OTC | 1,596 | PERFORMANCE T PERF BAS P10-P50 | 0 | Y | ICA |
| 5769 PT1 1319 | OTC | 1,306 | PERFORMANCE T PERF BAS P20-P50 | 0 | Y | ICA |
| 5769 PT1 1320 | OTC | 871 | PERFORMANCE T PERF BAS P30-P50 | 0 | Y | ICA |
| 5769 PT1 1321 | OTC | 435 | PERFORMANCE T PERF BAS P40-P50 | 0 | Y | ICA |
| 5769 PT1 1325 | OTC | 5,098 | PERFORMANCE T PERF BAS P05-P50 | 0 | Y | ICA |
| 5769 PT1 1326 | OTC | 4,877 | PERFORMANCE T PERF BAS P10-P50 | 0 | Y | ICA |
| 5769 PT1 1327 | OTC | 3,990 | PERFORMANCE T PERF BAS P20-P50 | 0 | Y | ICA |
| 5769 PT1 1328 | OTC | 2,660 | PERFORMANCE T PERF BAS P30-P50 | 0 | Y | ICA |
| 5769 PT1 1329 | OTC | 1,330 | PERFORMANCE T PERF BAS P40-P50 | 0 | Y | ICA |
| 5769 PT1 1334 | OTC | 8,435 | PERFORMANCE T PERF BAS P05-P50 | 0 | Y | ICA |
| 5769 PT1 1335 | OTC | 8,069 | PERFORMANCE T PERF BAS P10-P50 | 0 | Y | ICA |
| 5769 PT1 1336 | OTC | 6,602 | PERFORMANCE T PERF BAS P20-P50 | 0 | Y | ICA |
| 5769 PT1 1337 | OTC | 4,401 | PERFORMANCE T PERF BAS P30-P50 | 0 | Y | ICA |
| 5769 PT1 1338 | OTC | 2,192 | PERFORMANCE T PERF BAS P40-P50 | 0 | Y | ICA |
| 5769 PW1 | OTC | 0 | ADTS | 0 | Y | ICA |
| 5769 PW1 0900 | OTC | 1,451 | ADT OS/400 PERF BAS P05-P10 | 0 | Y | ICA |
| 5769 PW1 0901 | OTC | 5,360 | ADT OS/400 PERF BAS P05-P20 | 0 | Y | ICA |
| 5769 PW1 0902 | OTC | 11,204 | ADT OS/400 PERF BAS P05-P30 | 0 | Y | ICA |
| 5769 PW1 0903 | OTC | 17,048 | ADT OS/400 PERF BAS P05-P40 | 0 | Y | ICA |
| 5769 PW1 0904 | OTC | 3,909 | ADT OS/400 PERF BAS P10-P20 | 0 | Y | ICA |
| 5769 PW1 0905 | OTC | 9,753 | ADT OS/400 PERF BAS P10-P30 | 0 | Y | ICA |
| 5769 PW1 0906 | OTC | 15,597 | ADT OS/400 PERF BAS P10-P40 | 0 | Y | ICA |
| 5769 PW1 0907 | OTC | 5,844 | ADT OS/400 PERF BAS P20-P30 | 0 | Y | ICA |
| 5769 PW1 0908 | OTC | 11,688 | ADT OS/400 PERF BAS P20-P40 | 0 | Y | ICA |
| 5769 PW1 0909 | OTC | 5,844 | ADT OS/400 PERF BAS P30-P40 | 0 | Y | ICA |
| 5769 PW1 0930 | OTC | 1,128 | ADM OS/400 PERF BAS P05-P10 | 0 | Y | ICA |
| 5769 PW1 0931 | OTC | 2,579 | ADM OS/400 PERF BAS P05-P20 | 0 | Y | ICA |
| 5769 PW1 0932 | OTC | 4,030 | ADM OS/400 PERF BAS P05-P30 | 0 | Y | ICA |
| 5769 PW1 0933 | OTC | 5,481 | ADM OS/400 PERF BAS P05-P40 | 0 | Y | ICA |
| 5769 PW1 0934 | OTC | 1,451 | ADM OS/400 PERF BAS P10-P20 | 0 | Y | ICA |
| 5769 PW1 0935 | OTC | 2,902 | ADM OS/400 PERF BAS P10-P30 | 0 | Y | ICA |
| 5769 PW1 0936 | OTC | 4,353 | ADM OS/400 PERF BAS P10-P40 | 0 | Y | ICA |
| 5769 PW1 0937 | OTC | 1,451 | ADM OS/400 PERF BAS P20-P30 | 0 | Y | ICA |
| 5769 PW1 0938 | OTC | 2,902 | ADM OS/400 PERF BAS P20-P40 | 0 | Y | ICA |
| 5769 PW1 0939 | OTC | 1,451 | ADM OS/400 PERF BAS P30-P40 | 0 | Y | ICA |
| 5769 PW1 0960 | OTC | 524 | ADS OS/400 PERF BAS P05-P10 | 0 | Y | ICA |
| 5769 PW1 0961 | OTC | 1,169 | ADS OS/400 PERF BAS P05-P20 | 0 | Y | ICA |
| 5769 PW1 0962 | OTC | 1,894 | ADS OS/400 PERF BAS P05-P30 | 0 | Y | ICA |
| 5769 PW1 0963 | OTC | 2,539 | ADS OS/400 PERF BAS P05-P40 | 0 | Y | ICA |
| 5769 PW1 0964 | OTC | 645 | ADS OS/400 PERF BAS P10-P20 | 0 | Y | ICA |
| 5769 PW1 0965 | OTC | 1,370 | ADS OS/400 PERF BAS P10-P30 | 0 | Y | ICA |
| 5769 PW1 0966 | OTC | 2,015 | ADS OS/400 PERF BAS P10-P40 | 0 | Y | ICA |
| 5769 PW1 0967 | OTC | 725 | ADS OS/400 PERF BAS P20-P30 | 0 | Y | ICA |
| 5769 PW1 0968 | OTC | 1,370 | ADS OS/400 PERF BAS P20-P40 | 0 | Y | ICA |
| 5769 PW1 0969 | OTC | 645 | ADS OS/400 PERF BAS P30-P40 | 0 | Y | ICA |
| 5769 PW1 1345 | OTC | 6,932 | ADM OS/400 PERF BAS P05-P50 | 0 | Y | ICA |
| 5769 PW1 1346 | OTC | 5,804 | ADM OS/400 PERF BAS P10-P50 | 0 | Y | ICA |
| 5769 PW1 1347 | OTC | 4,353 | ADM OS/400 PERF BAS P20-P50 | 0 | Y | ICA |
| 5769 PW1 1348 | OTC | 2,902 | ADM OS/400 PERF BAS P30-P50 | 0 | Y | ICA |
| 5769 PW1 1349 | OTC | 1,451 | ADM OS/400 PERF BAS P40-P50 | 0 | Y | ICA |
| 5769 PW1 1354 | OTC | 3,184 | ADS OS/400 PERF BAS P05-P50 | 0 | Y | ICA |
| 5769 PW1 1355 | OTC | 2,660 | ADS OS/400 PERF BAS P10-P50 | 0 | Y | ICA |
| 5769 PW1 1356 | OTC | 2,015 | ADS OS/400 PERF BAS P20-P50 | 0 | Y | ICA |
| 5769 PW1 1357 | OTC | 1,290 | ADS OS/400 PERF BAS P30-P50 | 0 | Y | ICA |

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|---------------|-----|--------|--------------------------------|---|---|------|
| 5769 PW1 1358 | OTC | 645 | ADS OS/400 PERF BAS P40-P50 | 0 | Y | ICA |
| 5769 PW1 1363 | OTC | 23,053 | ADT OS/400 PERF BAS P05-P50 | 0 | Y | ICA |
| 5769 PW1 1364 | OTC | 21,602 | ADT OS/400 PERF BAS P10-P50 | 0 | Y | ICA |
| 5769 PW1 1365 | OTC | 17,693 | ADT OS/400 PERF BAS P20-P50 | 0 | Y | ICA |
| 5769 PW1 1366 | OTC | 11,849 | ADT OS/400 PERF BAS P30-P50 | 0 | Y | ICA |
| 5769 PW1 1367 | OTC | 6,005 | ADT OS/400 PERF BAS P40-P50 | 0 | Y | ICA |
| 5769 QU1 | OTC | 0 | QUERY | 0 | Y | IPLA |
| 5769 QU1 0106 | OTC | 645 | QUERY PERF BAS OTC P05-P10 | 0 | Y | IPLA |
| 5769 QU1 0107 | OTC | 3,224 | QUERY PERF BAS OTC P05-P20 | 0 | Y | IPLA |
| 5769 QU1 0108 | OTC | 7,093 | QUERY PERF BAS OTC P05-P30 | 0 | Y | IPLA |
| 5769 QU1 0109 | OTC | 10,962 | QUERY PERF BAS OTC P05-P40 | 0 | Y | IPLA |
| 5769 QU1 0110 | OTC | 2,579 | QUERY PERF BAS OTC P10-P20 | 0 | Y | IPLA |
| 5769 QU1 0111 | OTC | 6,448 | QUERY PERF BAS OTC P10-P30 | 0 | Y | IPLA |
| 5769 QU1 0112 | OTC | 10,317 | QUERY PERF BAS OTC P10-P40 | 0 | Y | IPLA |
| 5769 QU1 0113 | OTC | 3,869 | QUERY PERF BAS OTC P20-P30 | 0 | Y | IPLA |
| 5769 QU1 0114 | OTC | 7,738 | QUERY PERF BAS OTC P20-P40 | 0 | Y | IPLA |
| 5769 QU1 0115 | OTC | 3,869 | QUERY PERF BAS OTC P30-P40 | 0 | Y | IPLA |
| 5769 QU1 1229 | OTC | 14,831 | QUERY PERF BAS OTC P05-P50 | 0 | Y | IPLA |
| 5769 QU1 1230 | OTC | 14,186 | QUERY PERF BAS OTC P10-P50 | 0 | Y | IPLA |
| 5769 QU1 1231 | OTC | 11,607 | QUERY PERF BAS OTC P20-P50 | 0 | Y | IPLA |
| 5769 QU1 1232 | OTC | 7,738 | QUERY PERF BAS OTC P30-P50 | 0 | Y | IPLA |
| 5769 QU1 1233 | OTC | 3,869 | QUERY PERF BAS OTC P40-P50 | 0 | Y | IPLA |
| 5769 RG1 | OTC | 0 | ILE RPG | 0 | Y | ICA |
| 5769 RG1 0990 | OTC | 967 | ILE RPG PERF BAS P05-P10 | 0 | Y | ICA |
| 5769 RG1 0991 | OTC | 4,836 | ILE RPG PERF BAS P05-P20 | 0 | Y | ICA |
| 5769 RG1 0992 | OTC | 10,640 | ILE RPG PERF BAS P05-P30 | 0 | Y | ICA |
| 5769 RG1 0993 | OTC | 16,443 | ILE RPG PERF BAS P05-P40 | 0 | Y | ICA |
| 5769 RG1 0994 | OTC | 3,869 | ILE RPG PERF BAS P10-P20 | 0 | Y | ICA |
| 5769 RG1 0995 | OTC | 9,673 | ILE RPG PERF BAS P10-P30 | 0 | Y | ICA |
| 5769 RG1 0996 | OTC | 15,476 | ILE RPG PERF BAS P10-P40 | 0 | Y | ICA |
| 5769 RG1 0997 | OTC | 5,804 | ILE RPG PERF BAS P20-P30 | 0 | Y | ICA |
| 5769 RG1 0998 | OTC | 11,607 | ILE RPG PERF BAS P20-P40 | 0 | Y | ICA |
| 5769 RG1 0999 | OTC | 5,804 | ILE RPG PERF BAS P30-P40 | 0 | Y | ICA |
| 5769 RG1 1373 | OTC | 22,247 | ILE RPG PERF BAS P05-P50 | 0 | Y | ICA |
| 5769 RG1 1374 | OTC | 21,280 | ILE RPG PERF BAS P10-P50 | 0 | Y | ICA |
| 5769 RG1 1375 | OTC | 17,411 | ILE RPG PERF BAS P20-P50 | 0 | Y | ICA |
| 5769 RG1 1376 | OTC | 11,607 | ILE RPG PERF BAS P30-P50 | 0 | Y | ICA |
| 5769 RG1 1377 | OTC | 5,804 | ILE RPG PERF BAS P40-P50 | 0 | Y | ICA |
| 5769 ST1 | OTC | 0 | DB2 AND SQL DEV KIT | 0 | Y | ICA |
| 5769 ST1 0137 | OTC | 645 | DB2 AND S PERF BAS OTC P05-P10 | 0 | Y | ICA |
| 5769 ST1 0138 | OTC | 3,224 | DB2 AND S PERF BAS OTC P05-P20 | 0 | Y | ICA |
| 5769 ST1 0139 | OTC | 7,093 | DB2 AND S PERF BAS OTC P05-P30 | 0 | Y | ICA |
| 5769 ST1 0140 | OTC | 10,962 | DB2 AND S PERF BAS OTC P05-P40 | 0 | Y | ICA |
| 5769 ST1 0141 | OTC | 2,579 | DB2 AND S PERF BAS OTC P10-P20 | 0 | Y | ICA |
| 5769 ST1 0142 | OTC | 6,448 | DB2 AND S PERF BAS OTC P10-P30 | 0 | Y | ICA |
| 5769 ST1 0143 | OTC | 10,317 | DB2 AND S PERF BAS OTC P10-P40 | 0 | Y | ICA |
| 5769 ST1 0144 | OTC | 3,869 | DB2 AND S PERF BAS OTC P20-P30 | 0 | Y | ICA |
| 5769 ST1 0145 | OTC | 7,738 | DB2 AND S PERF BAS OTC P20-P40 | 0 | Y | ICA |
| 5769 ST1 0146 | OTC | 3,869 | DB2 AND S PERF BAS OTC P30-P40 | 0 | Y | ICA |
| 5769 ST1 1223 | OTC | 14,831 | DB2 AND S PERF BAS OTC P05-P50 | 0 | Y | ICA |
| 5769 ST1 1224 | OTC | 14,186 | DB2 AND S PERF BAS OTC P10-P50 | 0 | Y | ICA |
| 5769 ST1 1225 | OTC | 11,607 | DB2 AND S PERF BAS OTC P20-P50 | 0 | Y | ICA |
| 5769 ST1 1226 | OTC | 7,738 | DB2 AND S PERF BAS OTC P30-P50 | 0 | Y | ICA |
| 5769 ST1 1227 | OTC | 3,869 | DB2 AND S PERF BAS OTC P40-P50 | 0 | Y | ICA |
| 5769 WDS | OTC | 0 | WDS/400 | 0 | Y | IPLA |
| 5769 WDS 2020 | OTC | 3,667 | WDS/400 PERF BAS OTC P05-P10 | 0 | Y | IPLA |
| 5769 WDS 2021 | OTC | 15,516 | WDS/400 PERF BAS OTC P05-P20 | 0 | Y | IPLA |
| 5769 WDS 2022 | OTC | 33,249 | WDS/400 PERF BAS OTC P05-P30 | 0 | Y | IPLA |
| 5769 WDS 2023 | OTC | 50,942 | WDS/400 PERF BAS OTC P05-P40 | 0 | Y | IPLA |
| 5769 WDS 2024 | OTC | 68,877 | WDS/400 PERF BAS OTC P05-P50 | 0 | Y | IPLA |
| 5769 WDS 2025 | OTC | 11,849 | WDS/400 PERF BAS OTC P10-P20 | 0 | Y | IPLA |
| 5769 WDS 2026 | OTC | 29,582 | WDS/400 PERF BAS OTC P10-P30 | 0 | Y | IPLA |
| 5769 WDS 2027 | OTC | 47,275 | WDS/400 PERF BAS OTC P10-P40 | 0 | Y | IPLA |
| 5769 WDS 2028 | OTC | 65,209 | WDS/400 PERF BAS OTC P10-P50 | 0 | Y | IPLA |
| 5769 WDS 2029 | OTC | 17,733 | WDS/400 PERF BAS OTC P20-P30 | 0 | Y | IPLA |
| 5769 WDS 2030 | OTC | 35,426 | WDS/400 PERF BAS OTC P20-P40 | 0 | Y | IPLA |

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|---------------|-----|--------|--------------------------------|---|---|------|
| 5769 WDS 2031 | OTC | 53,360 | WDS/400 PERF BAS OTC P20-P50 | 0 | Y | IPLA |
| 5769 WDS 2032 | OTC | 17,693 | WDS/400 PERF BAS OTC P30-P40 | 0 | Y | IPLA |
| 5769 WDS 2033 | OTC | 35,627 | WDS/400 PERF BAS OTC P30-P50 | 0 | Y | IPLA |
| 5769 WDS 2034 | OTC | 17,934 | WDS/400 PERF BAS OTC P40-P50 | 0 | Y | IPLA |
| 5769 WDS 2083 | OTC | 1,128 | TOOLS - APPL PERF BAS P05-P10 | 0 | Y | IPLA |
| 5769 WDS 2084 | OTC | 2,579 | TOOLS - APPL PERF BAS P05-P20 | 0 | Y | IPLA |
| 5769 WDS 2085 | OTC | 4,030 | TOOLS - APPL PERF BAS P05-P30 | 0 | Y | IPLA |
| 5769 WDS 2086 | OTC | 5,481 | TOOLS - APPL PERF BAS P05-P40 | 0 | Y | IPLA |
| 5769 WDS 2087 | OTC | 6,932 | TOOLS - APPL PERF BAS P05-P50 | 0 | Y | IPLA |
| 5769 WDS 2088 | OTC | 1,451 | TOOLS - APPL PERF BAS P10-P20 | 0 | Y | IPLA |
| 5769 WDS 2089 | OTC | 2,902 | TOOLS - APPL PERF BAS P10-P30 | 0 | Y | IPLA |
| 5769 WDS 2090 | OTC | 4,353 | TOOLS - APPL PERF BAS P10-P40 | 0 | Y | IPLA |
| 5769 WDS 2091 | OTC | 5,804 | TOOLS - APPL PERF BAS P10-P50 | 0 | Y | IPLA |
| 5769 WDS 2092 | OTC | 1,451 | TOOLS - APPL PERF BAS P20-P30 | 0 | Y | IPLA |
| 5769 WDS 2093 | OTC | 2,902 | TOOLS - APPL PERF BAS P20-P40 | 0 | Y | IPLA |
| 5769 WDS 2094 | OTC | 4,353 | TOOLS - APPL PERF BAS P20-P50 | 0 | Y | IPLA |
| 5769 WDS 2095 | OTC | 1,451 | TOOLS - APPL PERF BAS P30-P40 | 0 | Y | IPLA |
| 5769 WDS 2096 | OTC | 2,902 | TOOLS - APPL PERF BAS P30-P50 | 0 | Y | IPLA |
| 5769 WDS 2097 | OTC | 1,451 | TOOLS - APPL PERF BAS P40-P50 | 0 | Y | IPLA |
| 5769 WDS 2099 | OTC | 524 | TOOLS - APPL PERF BAS P05-P10 | 0 | Y | IPLA |
| 5769 WDS 2100 | OTC | 1,169 | TOOLS - APPL PERF BAS P05-P20 | 0 | Y | IPLA |
| 5769 WDS 2101 | OTC | 1,894 | TOOLS - APPL PERF BAS P05-P30 | 0 | Y | IPLA |
| 5769 WDS 2102 | OTC | 2,539 | TOOLS - APPL PERF BAS P05-P40 | 0 | Y | IPLA |
| 5769 WDS 2103 | OTC | 3,184 | TOOLS - APPL PERF BAS P05-P50 | 0 | Y | IPLA |
| 5769 WDS 2104 | OTC | 645 | TOOLS - APPL PERF BAS P10-P20 | 0 | Y | IPLA |
| 5769 WDS 2105 | OTC | 1,370 | TOOLS - APPL PERF BAS P10-P30 | 0 | Y | IPLA |
| 5769 WDS 2106 | OTC | 2,015 | TOOLS - APPL PERF BAS P10-P40 | 0 | Y | IPLA |
| 5769 WDS 2107 | OTC | 2,660 | TOOLS - APPL PERF BAS P10-P50 | 0 | Y | IPLA |
| 5769 WDS 2108 | OTC | 725 | TOOLS - APPL PERF BAS P20-P30 | 0 | Y | IPLA |
| 5769 WDS 2109 | OTC | 1,370 | TOOLS - APPL PERF BAS P20-P40 | 0 | Y | IPLA |
| 5769 WDS 2110 | OTC | 2,015 | TOOLS - APPL PERF BAS P20-P50 | 0 | Y | IPLA |
| 5769 WDS 2111 | OTC | 645 | TOOLS - APPL PERF BAS P30-P40 | 0 | Y | IPLA |
| 5769 WDS 2112 | OTC | 1,290 | TOOLS - APPL PERF BAS P30-P50 | 0 | Y | IPLA |
| 5769 WDS 2113 | OTC | 645 | TOOLS - APPL PERF BAS P40-P50 | 0 | Y | IPLA |
| 5769 WP1 | OTC | 0 | OFFICEVISION FOR OS/400 | 0 | Y | ICA |
| 5769 WP1 0184 | OTC | 60,453 | OFFICEVISION/400 P/250 USERS | 0 | Y | ICA |
| 5769 WP1 0185 | OTC | 242 | OFFICEVISION/400 P/USERS | 0 | Y | ICA |
| 5769 XW1 | OTC | 0 | AS400 CLIENT ACCESS WIN FAMILY | 0 | Y | ICA |
| 5769 XW1 0266 | OTC | 222 | PER USER OTC | 0 | Y | ICA |
| 5770 AF1 | OTC | 0 | ADV FUNCTION PRINT UTILITIES | 0 | Y | IPLA |
| 5770 AF1 0027 | OTC | 641 | P05 PBOTC | 0 | Y | IPLA |
| 5770 AF1 0028 | OTC | 1,205 | P10 PBOTC | 0 | Y | IPLA |
| 5770 AF1 0029 | OTC | 2,418 | P20 PBOTC | 0 | Y | IPLA |
| 5770 AF1 0030 | OTC | 4,836 | P30 PBOTC | 0 | Y | IPLA |
| 5770 AF1 0031 | OTC | 6,851 | P40 PBOTC | 0 | Y | IPLA |
| 5770 AF1 0032 | OTC | 7,980 | P50 PBOTC | 0 | Y | IPLA |
| 5770 AF1 0033 | OTC | 9,265 | P60 PBOTC | 0 | Y | IPLA |
| 5770 AF1 0034 | OTC | 564 | P05-P10 UPG OTC | 0 | Y | IPLA |
| 5770 AF1 0035 | OTC | 1,777 | P05-P20 UPG OTC | 0 | Y | IPLA |
| 5770 AF1 0036 | OTC | 4,195 | P05-P30 UPG OTC | 0 | Y | IPLA |
| 5770 AF1 0037 | OTC | 6,211 | P05-P40 UPG OTC | 0 | Y | IPLA |
| 5770 AF1 0038 | OTC | 7,339 | P05-P50 UPG OTC | 0 | Y | IPLA |
| 5770 AF1 0039 | OTC | 8,625 | P05-P60 UPG OTC | 0 | Y | IPLA |
| 5770 AF1 0040 | OTC | 1,213 | P10-P20 UPG OTC | 0 | Y | IPLA |
| 5770 AF1 0041 | OTC | 3,631 | P10-P30 UPG OTC | 0 | Y | IPLA |
| 5770 AF1 0042 | OTC | 5,646 | P10-P40 UPG OTC | 0 | Y | IPLA |
| 5770 AF1 0043 | OTC | 6,775 | P10-P50 UPG OTC | 0 | Y | IPLA |
| 5770 AF1 0044 | OTC | 8,060 | P10-P60 UPG OTC | 0 | Y | IPLA |
| 5770 AF1 0045 | OTC | 2,418 | P20-P30 UPG OTC | 0 | Y | IPLA |
| 5770 AF1 0046 | OTC | 4,433 | P20-P40 UPG OTC | 0 | Y | IPLA |
| 5770 AF1 0047 | OTC | 5,562 | P20-P50 UPG OTC | 0 | Y | IPLA |
| 5770 AF1 0048 | OTC | 6,847 | P20-P60 UPG OTC | 0 | Y | IPLA |
| 5770 AF1 0049 | OTC | 2,015 | P30-P40 UPG OTC | 0 | Y | IPLA |
| 5770 AF1 0050 | OTC | 3,144 | P30-P50 UPG OTC | 0 | Y | IPLA |
| 5770 AF1 0051 | OTC | 4,429 | P30-P60 UPG OTC | 0 | Y | IPLA |
| 5770 AF1 0052 | OTC | 1,128 | P40-P50 UPG OTC | 0 | Y | IPLA |

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|---------------|-----|--------|----------------------------|---|---|------|
| 5770 AF1 0053 | OTC | 2,414 | P40-P60 UPG OTC | 0 | Y | IPLA |
| 5770 AF1 0054 | OTC | 1,286 | P50-P60 UPG OTC | 0 | Y | IPLA |
| 5770 BR1 | OTC | 0 | BRMS | 0 | Y | IPLA |
| 5770 BR1 0812 | OTC | 806 | P05 BRMS BASE | 0 | Y | IPLA |
| 5770 BR1 0813 | OTC | 1,612 | P10 BRMS BASE | 0 | Y | IPLA |
| 5770 BR1 0814 | OTC | 806 | P05-P10 UPG BRMS BASE | 0 | Y | IPLA |
| 5770 BR1 0815 | OTC | 4,836 | P20 BRMS BASE | 0 | Y | IPLA |
| 5770 BR1 0816 | OTC | 4,030 | P05-P20 UPG BRMS BASE | 0 | Y | IPLA |
| 5770 BR1 0817 | OTC | 3,224 | P10-P20 UPG BRMS BASE | 0 | Y | IPLA |
| 5770 BR1 0818 | OTC | 9,673 | P30 BRMS BASE | 0 | Y | IPLA |
| 5770 BR1 0819 | OTC | 8,866 | P05-P30 UPG BRMS BASE | 0 | Y | IPLA |
| 5770 BR1 0820 | OTC | 8,060 | P10-P30 UPG BRMS BASE | 0 | Y | IPLA |
| 5770 BR1 0821 | OTC | 4,836 | P20-P30 UPG BRMS BASE | 0 | Y | IPLA |
| 5770 BR1 0822 | OTC | 14,509 | P40 BRMS BASE | 0 | Y | IPLA |
| 5770 BR1 0823 | OTC | 13,703 | P05-P40 UPG BRMS BASE | 0 | Y | IPLA |
| 5770 BR1 0824 | OTC | 12,897 | P10-P40 UPG BRMS BASE | 0 | Y | IPLA |
| 5770 BR1 0825 | OTC | 9,673 | P20-P40 UPG BRMS BASE | 0 | Y | IPLA |
| 5770 BR1 0826 | OTC | 4,836 | P30-P40 UPG BRMS BASE | 0 | Y | IPLA |
| 5770 BR1 0827 | OTC | 19,345 | P50 BRMS BASE | 0 | Y | IPLA |
| 5770 BR1 0828 | OTC | 18,539 | P05-P50 UPG BRMS BASE | 0 | Y | IPLA |
| 5770 BR1 0829 | OTC | 17,733 | P10-P50 UPG BRMS BASE | 0 | Y | IPLA |
| 5770 BR1 0830 | OTC | 14,509 | P20-P50 UPG BRMS BASE | 0 | Y | IPLA |
| 5770 BR1 0831 | OTC | 9,673 | P30-P50 UPG BRMS BASE | 0 | Y | IPLA |
| 5770 BR1 0832 | OTC | 4,836 | P40-P50 UPG BRMS BASE | 0 | Y | IPLA |
| 5770 BR1 0833 | OTC | 24,181 | P60 BRMS BASE | 0 | Y | IPLA |
| 5770 BR1 0834 | OTC | 23,375 | P05-P60 UPG BRMS BASE | 0 | Y | IPLA |
| 5770 BR1 0835 | OTC | 22,569 | P10-P60 UPG BRMS BASE | 0 | Y | IPLA |
| 5770 BR1 0836 | OTC | 19,345 | P20-P60 UPG BRMS BASE | 0 | Y | IPLA |
| 5770 BR1 0837 | OTC | 14,509 | P30-P60 UPG BRMS BASE | 0 | Y | IPLA |
| 5770 BR1 0838 | OTC | 9,673 | P40-P60 UPG BRMS BASE | 0 | Y | IPLA |
| 5770 BR1 0839 | OTC | 4,836 | P50-P60 UPG BRMS BASE | 0 | Y | IPLA |
| 5770 BR1 0861 | OTC | 290 | P05 BRMS ADVANCED OTC | 0 | Y | IPLA |
| 5770 BR1 0862 | OTC | 580 | P10 BRMS ADVANCED OTC | 0 | Y | IPLA |
| 5770 BR1 0863 | OTC | 1,741 | P20 BRMS ADVANCED OTC | 0 | Y | IPLA |
| 5770 BR1 0864 | OTC | 3,482 | P30 BRMS ADVANCED OTC | 0 | Y | IPLA |
| 5770 BR1 0865 | OTC | 5,223 | P40 BRMS ADVANCED OTC | 0 | Y | IPLA |
| 5770 BR1 0866 | OTC | 6,964 | P50 BRMS ADVANCED OTC | 0 | Y | IPLA |
| 5770 BR1 0867 | OTC | 8,705 | P60 BRMS ADVANCED OTC | 0 | Y | IPLA |
| 5770 BR1 0868 | OTC | 290 | P05-P10 UPG BRMS ADVANCED | 0 | Y | IPLA |
| 5770 BR1 0869 | OTC | 1,451 | P05-P20 UPG BRMS ADVANCED | 0 | Y | IPLA |
| 5770 BR1 0870 | OTC | 3,192 | P05-P30 UPG BRMS ADVANCED | 0 | Y | IPLA |
| 5770 BR1 0871 | OTC | 4,933 | P05-P40 UPG BRMS ADVANCED | 0 | Y | IPLA |
| 5770 BR1 0872 | OTC | 6,674 | P05-P50 UPG BRMS ADVANCED | 0 | Y | IPLA |
| 5770 BR1 0873 | OTC | 8,415 | P05-P60 UPG BRMS ADVANCED | 0 | Y | IPLA |
| 5770 BR1 0874 | OTC | 1,161 | P10-P20 UPG BRMS ADVANCED | 0 | Y | IPLA |
| 5770 BR1 0875 | OTC | 2,902 | P10-P30 UPG BRMS ADVANCED | 0 | Y | IPLA |
| 5770 BR1 0876 | OTC | 4,643 | P10-P40 UPG BRMS ADVANCED | 0 | Y | IPLA |
| 5770 BR1 0877 | OTC | 6,384 | P10-P50 UPG BRMS ADVANCED | 0 | Y | IPLA |
| 5770 BR1 0878 | OTC | 8,125 | P10-P60 UPG BRMS ADVANCED | 0 | Y | IPLA |
| 5770 BR1 0879 | OTC | 1,741 | P20-P30 UPG BRMS ADVANCED | 0 | Y | IPLA |
| 5770 BR1 0880 | OTC | 3,482 | P20-P40 UPG BRMS ADVANCED | 0 | Y | IPLA |
| 5770 BR1 0881 | OTC | 5,223 | P20-P50 UPG BRMS ADVANCED | 0 | Y | IPLA |
| 5770 BR1 0882 | OTC | 6,964 | P20-P60 UPG BRMS ADVANCED | 0 | Y | IPLA |
| 5770 BR1 0883 | OTC | 1,741 | P30-P40 UPG BRMS ADVANCED | 0 | Y | IPLA |
| 5770 BR1 0884 | OTC | 3,482 | P30-P50 UPG BRMS ADVANCED | 0 | Y | IPLA |
| 5770 BR1 0885 | OTC | 5,223 | P30-P60 UPG BRMS ADVANCED | 0 | Y | IPLA |
| 5770 BR1 0886 | OTC | 1,741 | P40-P50 UPG BRMS ADVANCED | 0 | Y | IPLA |
| 5770 BR1 0887 | OTC | 3,482 | P40-P60 UPG BRMS ADVANCED | 0 | Y | IPLA |
| 5770 BR1 0888 | OTC | 1,741 | P50-P60 UPG BRMS ADVANCED | 0 | Y | IPLA |
| 5770 BR1 0898 | OTC | 725 | PER SERVER NETWORK FEATUR | 0 | Y | IPLA |
| 5770 HAS | OTC | 0 | POWERHA SYSTEMMIRROR FOR I | 0 | Y | IPLA |
| 5770 HAS 1495 | OTC | 2,015 | PER PROC STD ED - SMALL | 0 | Y | IPLA |
| 5770 HAS 1496 | OTC | 2,821 | PER PROC STD ED - MEDIUM | 0 | Y | IPLA |
| 5770 HAS 1497 | OTC | 806 | PER PROC STD SMALL TO MED | 0 | Y | IPLA |
| 5770 HAS 1498 | OTC | 3,627 | PER PROC STD ED - LARGE | 0 | Y | IPLA |
| 5770 HAS 1499 | OTC | 1,612 | PER PROC STD SMALL TO LRG | 0 | Y | IPLA |

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|---------------|-----|--------|---------------------------|---|---|------|
| 5770 HAS 1500 | OTC | 806 | PER PROC STD MED TO LRG U | 0 | Y | IPLA |
| 5770 HAS 1504 | OTC | 605 | PER PROC ENT UPG FEAT - S | 0 | Y | IPLA |
| 5770 HAS 1505 | OTC | 1,209 | PER PROC ENT UPG FEAT - M | 0 | Y | IPLA |
| 5770 HAS 1506 | OTC | 605 | PER PROC ENT ED SM TO MED | 0 | Y | IPLA |
| 5770 HAS 1507 | OTC | 1,612 | PER PROC ENT UPG FEAT - L | 0 | Y | IPLA |
| 5770 HAS 1508 | OTC | 1,008 | PER PROC ENT ED SM TO LRG | 0 | Y | IPLA |
| 5770 HAS 1509 | OTC | 403 | PER PROC ENT ED MED TO LR | 0 | Y | IPLA |
| 5770 HAS 1876 | OTC | 2,902 | PER PROC - LG+1YSWMA | 0 | Y | IPLA |
| 5770 HAS 1877 | OTC | 645 | UPGRADE MED TO LG | 0 | Y | IPLA |
| 5770 HAS 1878 | OTC | 1,290 | UPGRADE SM TO LG | 0 | Y | IPLA |
| 5770 HAS 1879 | OTC | 2,257 | PER PROC - MED+1YSWMA | 0 | Y | IPLA |
| 5770 HAS 1880 | OTC | 645 | UPGRADE SM TO MED | 0 | Y | IPLA |
| 5770 HAS 1881 | OTC | 1,612 | PER PROC - SMALL+1YSWMA | 0 | Y | IPLA |
| 5770 HAS 3446 | OTC | 24 | EXPEDITE - CUSTOMER EXPEN | 0 | Y | IPLA |
| 5770 JS1 | OTC | 0 | ADVANCED JOB SCHEDULER | 0 | Y | IPLA |
| 5770 JS1 0083 | OTC | 1,209 | P05 PBOTC | 0 | Y | IPLA |
| 5770 JS1 0084 | OTC | 3,224 | P10 PBOTC | 0 | Y | IPLA |
| 5770 JS1 0085 | OTC | 8,060 | P20 PBOTC | 0 | Y | IPLA |
| 5770 JS1 0086 | OTC | 12,091 | P30 PBOTC | 0 | Y | IPLA |
| 5770 JS1 0087 | OTC | 16,121 | P40 PBOTC | 0 | Y | IPLA |
| 5770 JS1 0088 | OTC | 24,181 | P50 PBOTC | 0 | Y | IPLA |
| 5770 JS1 0089 | OTC | 28,212 | P60 PBOTC | 0 | Y | IPLA |
| 5770 JS1 0090 | OTC | 2,015 | P05-P10 UPG OTC | 0 | Y | IPLA |
| 5770 JS1 0091 | OTC | 6,851 | P05-P20 UPG OTC | 0 | Y | IPLA |
| 5770 JS1 0092 | OTC | 10,882 | P05-P30 UPG OTC | 0 | Y | IPLA |
| 5770 JS1 0093 | OTC | 14,912 | P05-P40 UPG OTC | 0 | Y | IPLA |
| 5770 JS1 0094 | OTC | 22,972 | P05-P50 UPG OTC | 0 | Y | IPLA |
| 5770 JS1 0095 | OTC | 27,003 | P05-P60 UPG OTC | 0 | Y | IPLA |
| 5770 JS1 0096 | OTC | 4,836 | P10-P20 UPG OTC | 0 | Y | IPLA |
| 5770 JS1 0097 | OTC | 8,866 | P10-P30 UPG OTC | 0 | Y | IPLA |
| 5770 JS1 0098 | OTC | 12,897 | P10-P40 UPG OTC | 0 | Y | IPLA |
| 5770 JS1 0099 | OTC | 20,957 | P10-P50 UPG OTC | 0 | Y | IPLA |
| 5770 JS1 0100 | OTC | 24,987 | P10-P60 UPG OTC | 0 | Y | IPLA |
| 5770 JS1 0101 | OTC | 4,030 | P20-P30 UPG OTC | 0 | Y | IPLA |
| 5770 JS1 0102 | OTC | 8,060 | P20-P40 UPG OTC | 0 | Y | IPLA |
| 5770 JS1 0103 | OTC | 16,121 | P20-P50 UPG OTC | 0 | Y | IPLA |
| 5770 JS1 0104 | OTC | 20,151 | P20-P60 UPG OTC | 0 | Y | IPLA |
| 5770 JS1 0105 | OTC | 4,030 | P30-P40 UPG OTC | 0 | Y | IPLA |
| 5770 JS1 0106 | OTC | 12,091 | P30-P50 UPG OTC | 0 | Y | IPLA |
| 5770 JS1 0107 | OTC | 16,121 | P30-P60 UPG OTC | 0 | Y | IPLA |
| 5770 JS1 0108 | OTC | 8,060 | P40-P50 UPG OTC | 0 | Y | IPLA |
| 5770 JS1 0109 | OTC | 12,091 | P40-P60 UPG OTC | 0 | Y | IPLA |
| 5770 JS1 0110 | OTC | 4,030 | P50-P60 UPG OTC | 0 | Y | IPLA |
| 5770 PT1 | OTC | 0 | PERFORMANCE TOOLS | 0 | Y | IPLA |
| 5770 PT1 0518 | OTC | 73 | P05 PBOTC AGENT | 0 | Y | IPLA |
| 5770 PT1 0519 | OTC | 145 | P10 PBOTC AGENT | 0 | Y | IPLA |
| 5770 PT1 0520 | OTC | 435 | P20 PBOTC AGENT | 0 | Y | IPLA |
| 5770 PT1 0521 | OTC | 871 | P30 PBOTC AGENT | 0 | Y | IPLA |
| 5770 PT1 0522 | OTC | 1,306 | P40 PBOTC AGENT | 0 | Y | IPLA |
| 5770 PT1 0523 | OTC | 1,741 | P50 PBOTC AGENT | 0 | Y | IPLA |
| 5770 PT1 0524 | OTC | 2,176 | P60 PBOTC AGENT | 0 | Y | IPLA |
| 5770 PT1 0525 | OTC | 73 | P05-P10 UPG OTC | 0 | Y | IPLA |
| 5770 PT1 0526 | OTC | 363 | P05-P20 UPG OTC | 0 | Y | IPLA |
| 5770 PT1 0527 | OTC | 798 | P05-P30 UPG OTC | 0 | Y | IPLA |
| 5770 PT1 0528 | OTC | 1,233 | P05-P40 UPG OTC | 0 | Y | IPLA |
| 5770 PT1 0529 | OTC | 1,669 | P05-P50 UPG OTC | 0 | Y | IPLA |
| 5770 PT1 0530 | OTC | 2,104 | P05-P60 UPG OTC | 0 | Y | IPLA |
| 5770 PT1 0531 | OTC | 290 | P10-P20 UPG OTC | 0 | Y | IPLA |
| 5770 PT1 0532 | OTC | 725 | P10-P30 UPG OTC | 0 | Y | IPLA |
| 5770 PT1 0533 | OTC | 1,161 | P10-P40 UPG OTC | 0 | Y | IPLA |
| 5770 PT1 0534 | OTC | 1,596 | P10-P50 UPG OTC | 0 | Y | IPLA |
| 5770 PT1 0535 | OTC | 2,031 | P10-P60 UPG OTC | 0 | Y | IPLA |
| 5770 PT1 0536 | OTC | 435 | P20-P30 UPG OTC | 0 | Y | IPLA |
| 5770 PT1 0537 | OTC | 871 | P20-P40 UPG OTC | 0 | Y | IPLA |
| 5770 PT1 0538 | OTC | 1,306 | P20-P50 UPG OTC | 0 | Y | IPLA |
| 5770 PT1 0539 | OTC | 1,741 | P20-P60 UPG OTC | 0 | Y | IPLA |

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|---------------|-----|--------|--------------------------|---|---|------|
| 5770 PT1 0540 | OTC | 435 | P30-P40 UPG OTC | 0 | Y | IPLA |
| 5770 PT1 0541 | OTC | 871 | P30-P50 UPG OTC | 0 | Y | IPLA |
| 5770 PT1 0542 | OTC | 1,306 | P30-P60 UPG OTC | 0 | Y | IPLA |
| 5770 PT1 0543 | OTC | 435 | P40-P50 UPG OTC | 0 | Y | IPLA |
| 5770 PT1 0544 | OTC | 871 | P40-P60 UPG OTC | 0 | Y | IPLA |
| 5770 PT1 0545 | OTC | 435 | P50-P60 UPG OTC | 0 | Y | IPLA |
| 5770 PT1 0546 | OTC | 367 | P05 PBOTC - JOB WATCHER | 0 | Y | IPLA |
| 5770 PT1 0547 | OTC | 733 | P10 PBOTC - JOB WATCHER | 0 | Y | IPLA |
| 5770 PT1 0548 | OTC | 2,200 | P20 PBOTC - JOB WATCHER | 0 | Y | IPLA |
| 5770 PT1 0549 | OTC | 4,401 | P30 PBOTC - JOB WATCHER | 0 | Y | IPLA |
| 5770 PT1 0550 | OTC | 6,610 | P40 PBOTC - JOB WATCHER | 0 | Y | IPLA |
| 5770 PT1 0551 | OTC | 8,802 | P50 PBOTC - JOB WATCHER | 0 | Y | IPLA |
| 5770 PT1 0552 | OTC | 11,003 | P60 PBOTC - JOB WATCHER | 0 | Y | IPLA |
| 5770 PT1 0553 | OTC | 367 | P05-P10 UPG OTC | 0 | Y | IPLA |
| 5770 PT1 0554 | OTC | 1,834 | P05-P20 UPG OTC | 0 | Y | IPLA |
| 5770 PT1 0555 | OTC | 4,034 | P05-P30 UPG OTC | 0 | Y | IPLA |
| 5770 PT1 0556 | OTC | 6,243 | P05-P40 UPG OTC | 0 | Y | IPLA |
| 5770 PT1 0557 | OTC | 8,435 | P05-P50 UPG OTC | 0 | Y | IPLA |
| 5770 PT1 0558 | OTC | 10,636 | P05-P60 UPG OTC | 0 | Y | IPLA |
| 5770 PT1 0559 | OTC | 1,467 | P10-P20 UPG OTC | 0 | Y | IPLA |
| 5770 PT1 0560 | OTC | 3,667 | P10-P30 UPG OTC | 0 | Y | IPLA |
| 5770 PT1 0561 | OTC | 5,876 | P10-P40 UPG OTC | 0 | Y | IPLA |
| 5770 PT1 0562 | OTC | 8,069 | P10-P50 UPG OTC | 0 | Y | IPLA |
| 5770 PT1 0563 | OTC | 10,269 | P10-P60 UPG OTC | 0 | Y | IPLA |
| 5770 PT1 0564 | OTC | 2,200 | P20-P30 UPG OTC | 0 | Y | IPLA |
| 5770 PT1 0565 | OTC | 4,409 | P20-P40 UPG OTC | 0 | Y | IPLA |
| 5770 PT1 0566 | OTC | 6,602 | P20-P50 UPG OTC | 0 | Y | IPLA |
| 5770 PT1 0567 | OTC | 8,802 | P20-P60 UPG OTC | 0 | Y | IPLA |
| 5770 PT1 0568 | OTC | 2,209 | P30-P40 UPG OTC | 0 | Y | IPLA |
| 5770 PT1 0569 | OTC | 4,401 | P30-P50 UPG OTC | 0 | Y | IPLA |
| 5770 PT1 0570 | OTC | 6,602 | P30-P60 UPG OTC | 0 | Y | IPLA |
| 5770 PT1 0571 | OTC | 2,192 | P40-P50 UPG OTC | 0 | Y | IPLA |
| 5770 PT1 0572 | OTC | 4,393 | P40-P60 UPG OTC | 0 | Y | IPLA |
| 5770 PT1 0573 | OTC | 2,200 | P50-P60 UPG OTC | 0 | Y | IPLA |
| 5770 PT1 0651 | OTC | 222 | P05 PBOTC | 0 | Y | IPLA |
| 5770 PT1 0652 | OTC | 443 | P10 PBOTC | 0 | Y | IPLA |
| 5770 PT1 0653 | OTC | 222 | P05-P10 UPG OTC | 0 | Y | IPLA |
| 5770 PT1 0654 | OTC | 1,330 | P20 PBOTC | 0 | Y | IPLA |
| 5770 PT1 0655 | OTC | 1,108 | P05-P20 UPG OTC | 0 | Y | IPLA |
| 5770 PT1 0656 | OTC | 887 | P10-P20 UPG OTC | 0 | Y | IPLA |
| 5770 PT1 0657 | OTC | 2,660 | P30 PBOTC | 0 | Y | IPLA |
| 5770 PT1 0658 | OTC | 2,438 | P05-P30 UPG OTC | 0 | Y | IPLA |
| 5770 PT1 0659 | OTC | 2,217 | P10-P30 UPG OTC | 0 | Y | IPLA |
| 5770 PT1 0660 | OTC | 1,330 | P20-P30 UPG OTC | 0 | Y | IPLA |
| 5770 PT1 0661 | OTC | 3,990 | P40 PBOTC | 0 | Y | IPLA |
| 5770 PT1 0662 | OTC | 3,768 | P05-P40 UPG OTC | 0 | Y | IPLA |
| 5770 PT1 0663 | OTC | 3,547 | P10-P40 UPG OTC | 0 | Y | IPLA |
| 5770 PT1 0664 | OTC | 2,660 | P20-P40 UPG OTC | 0 | Y | IPLA |
| 5770 PT1 0665 | OTC | 1,330 | P30-P40 UPG OTC | 0 | Y | IPLA |
| 5770 PT1 0666 | OTC | 5,320 | P50 PBOTC | 0 | Y | IPLA |
| 5770 PT1 0667 | OTC | 5,098 | P05-P50 UPG OTC | 0 | Y | IPLA |
| 5770 PT1 0668 | OTC | 4,877 | P10-P50 UPG OTC | 0 | Y | IPLA |
| 5770 PT1 0669 | OTC | 3,990 | P20-P50 UPG OTC | 0 | Y | IPLA |
| 5770 PT1 0670 | OTC | 2,660 | P30-P50 UPG OTC | 0 | Y | IPLA |
| 5770 PT1 0671 | OTC | 1,330 | P40-P50 UPG OTC | 0 | Y | IPLA |
| 5770 PT1 0672 | OTC | 6,650 | P60 PBOTC | 0 | Y | IPLA |
| 5770 PT1 0673 | OTC | 6,428 | P05-P60 UPG OTC | 0 | Y | IPLA |
| 5770 PT1 0674 | OTC | 6,207 | P10-P60 UPG OTC | 0 | Y | IPLA |
| 5770 PT1 0675 | OTC | 5,320 | P20-P60 UPG OTC | 0 | Y | IPLA |
| 5770 PT1 0676 | OTC | 3,990 | P30-P60 UPG OTC | 0 | Y | IPLA |
| 5770 PT1 0677 | OTC | 2,660 | P40-P60 UPG OTC | 0 | Y | IPLA |
| 5770 PT1 0678 | OTC | 1,330 | P50-P60 UPG OTC | 0 | Y | IPLA |
| 5770 PT1 0700 | OTC | 294 | P05 UPG AGENT TO MANAGER | 0 | Y | IPLA |
| 5770 PT1 0701 | OTC | 588 | P10 UPG AGENT TO MANAGER | 0 | Y | IPLA |
| 5770 PT1 0702 | OTC | 1,765 | P20 UPG AGENT TO MANAGER | 0 | Y | IPLA |
| 5770 PT1 0703 | OTC | 3,530 | P30 UPG AGENT TO MANAGER | 0 | Y | IPLA |

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|---------------|-----|--------|--------------------------|---|---|------|
| 5770 PT1 0704 | OTC | 5,304 | P40 UPG AGENT TO MANAGER | 0 | Y | IPLA |
| 5770 PT1 0705 | OTC | 7,061 | P50 UPG AGENT TO MANAGER | 0 | Y | IPLA |
| 5770 PT1 0706 | OTC | 8,826 | P60 UPG AGENT TO MANAGER | 0 | Y | IPLA |
| 5770 PT1 0714 | OTC | 367 | P05 PBOTC - MANAGER | 0 | Y | IPLA |
| 5770 PT1 0715 | OTC | 733 | P10 PBOTC - MANAGER | 0 | Y | IPLA |
| 5770 PT1 0716 | OTC | 367 | P05-P10 UPG OTC | 0 | Y | IPLA |
| 5770 PT1 0717 | OTC | 2,200 | P20 PBOTC - MANAGER | 0 | Y | IPLA |
| 5770 PT1 0718 | OTC | 1,834 | P05-P20 UPG OTC | 0 | Y | IPLA |
| 5770 PT1 0719 | OTC | 1,467 | P10-P20 UPG OTC | 0 | Y | IPLA |
| 5770 PT1 0720 | OTC | 4,401 | P30 PBOTC - MANAGER | 0 | Y | IPLA |
| 5770 PT1 0721 | OTC | 4,034 | P05-P30 UPG OTC | 0 | Y | IPLA |
| 5770 PT1 0722 | OTC | 3,667 | P10-P30 UPG OTC | 0 | Y | IPLA |
| 5770 PT1 0723 | OTC | 2,200 | P20-P30 UPG OTC | 0 | Y | IPLA |
| 5770 PT1 0724 | OTC | 6,610 | P40 PBOTC - MANAGER | 0 | Y | IPLA |
| 5770 PT1 0725 | OTC | 6,243 | P05-P40 UPG OTC | 0 | Y | IPLA |
| 5770 PT1 0726 | OTC | 5,876 | P10-P40 UPG OTC | 0 | Y | IPLA |
| 5770 PT1 0727 | OTC | 4,409 | P20-P40 UPG OTC | 0 | Y | IPLA |
| 5770 PT1 0728 | OTC | 2,209 | P30-P40 UPG OTC | 0 | Y | IPLA |
| 5770 PT1 0729 | OTC | 8,802 | P50 PBOTC - MANAGER | 0 | Y | IPLA |
| 5770 PT1 0730 | OTC | 8,435 | P05-P50 UPG OTC | 0 | Y | IPLA |
| 5770 PT1 0731 | OTC | 8,069 | P10-P50 UPG OTC | 0 | Y | IPLA |
| 5770 PT1 0732 | OTC | 6,602 | P20-P50 UPG OTC | 0 | Y | IPLA |
| 5770 PT1 0733 | OTC | 4,401 | P30-P50 UPG OTC | 0 | Y | IPLA |
| 5770 PT1 0734 | OTC | 2,192 | P40-P50 UPG OTC | 0 | Y | IPLA |
| 5770 PT1 0735 | OTC | 11,003 | P60 PBOTC - MANAGER | 0 | Y | IPLA |
| 5770 PT1 0736 | OTC | 10,636 | P05-P60 UPG OTC | 0 | Y | IPLA |
| 5770 PT1 0737 | OTC | 10,269 | P10-P60 UPG OTC | 0 | Y | IPLA |
| 5770 PT1 0738 | OTC | 8,802 | P20-P60 UPG OTC | 0 | Y | IPLA |
| 5770 PT1 0739 | OTC | 6,602 | P30-P60 UPG OTC | 0 | Y | IPLA |
| 5770 PT1 0740 | OTC | 4,393 | P40-P60 UPG OTC | 0 | Y | IPLA |
| 5770 PT1 0741 | OTC | 2,200 | P50-P60 UPG OTC | 0 | Y | IPLA |
| 5770 SS1 | OTC | 0 | IBM I | 0 | Y | IPLA |
| 5770 SS1 0156 | OTC | 339 | P05 OPTICONNECT OTC | 0 | Y | IPLA |
| 5770 SS1 0157 | OTC | 677 | P10 OPTICONNECT OTC | 0 | Y | IPLA |
| 5770 SS1 0158 | OTC | 2,031 | P20 OPTICONNECT OTC | 0 | Y | IPLA |
| 5770 SS1 0159 | OTC | 4,062 | P30 OPTICONNECT OTC | 0 | Y | IPLA |
| 5770 SS1 0160 | OTC | 6,094 | P40 OPTICONNECT OTC | 0 | Y | IPLA |
| 5770 SS1 0161 | OTC | 8,125 | P50 OPTICONNECT OTC | 0 | Y | IPLA |
| 5770 SS1 0162 | OTC | 10,156 | P60 OPTICONNECT OTC | 0 | Y | IPLA |
| 5770 SS1 0163 | OTC | 339 | P05-P10 UPG OPTICONNECT | 0 | Y | IPLA |
| 5770 SS1 0164 | OTC | 1,693 | P05-P20 UPG OPTICONNECT | 0 | Y | IPLA |
| 5770 SS1 0165 | OTC | 3,724 | P05-P30 UPG OPTICONNECT | 0 | Y | IPLA |
| 5770 SS1 0166 | OTC | 5,755 | P05-P40 UPG OPTICONNECT | 0 | Y | IPLA |
| 5770 SS1 0167 | OTC | 7,786 | P05-P50 UPG OPTICONNECT | 0 | Y | IPLA |
| 5770 SS1 0168 | OTC | 9,818 | P05-P60 UPG OPTICONNECT | 0 | Y | IPLA |
| 5770 SS1 0169 | OTC | 1,354 | P10-P20 UPG OPTICONNECT | 0 | Y | IPLA |
| 5770 SS1 0170 | OTC | 3,385 | P10-P30 UPG OPTICONNECT | 0 | Y | IPLA |
| 5770 SS1 0171 | OTC | 5,417 | P10-P40 UPG OPTICONNECT | 0 | Y | IPLA |
| 5770 SS1 0172 | OTC | 7,448 | P10-P50 UPG OPTICONNECT | 0 | Y | IPLA |
| 5770 SS1 0173 | OTC | 9,479 | P10-P60 UPG OPTICONNECT | 0 | Y | IPLA |
| 5770 SS1 0174 | OTC | 2,031 | P20-P30 UPG OPTICONNECT | 0 | Y | IPLA |
| 5770 SS1 0175 | OTC | 4,062 | P20-P40 UPG OPTICONNECT | 0 | Y | IPLA |
| 5770 SS1 0176 | OTC | 6,094 | P20-P50 UPG OPTICONNECT | 0 | Y | IPLA |
| 5770 SS1 0177 | OTC | 8,125 | P20-P60 UPG OPTICONNECT | 0 | Y | IPLA |
| 5770 SS1 0178 | OTC | 2,031 | P30-P40 UPG OPTICONNECT | 0 | Y | IPLA |
| 5770 SS1 0179 | OTC | 4,062 | P30-P50 UPG OPTICONNECT | 0 | Y | IPLA |
| 5770 SS1 0180 | OTC | 6,094 | P30-P60 UPG OPTICONNECT | 0 | Y | IPLA |
| 5770 SS1 0181 | OTC | 2,031 | P40-P50 UPG OPTICONNECT | 0 | Y | IPLA |
| 5770 SS1 0182 | OTC | 4,062 | P40-P60 UPG OPTICONNECT | 0 | Y | IPLA |
| 5770 SS1 0183 | OTC | 2,031 | P50-P60 UPG OPTICONNECT | 0 | Y | IPLA |
| 5770 SS1 0215 | OTC | 806 | P05 PBOTC DB2 SMP | 0 | Y | IPLA |
| 5770 SS1 0216 | OTC | 1,612 | P10 PBOTC DB2 SMP | 0 | Y | IPLA |
| 5770 SS1 0217 | OTC | 806 | P05-P10 UPG DB2 SMP | 0 | Y | IPLA |
| 5770 SS1 0218 | OTC | 4,836 | P20 PBOTC DB2 SMP | 0 | Y | IPLA |
| 5770 SS1 0219 | OTC | 4,030 | P05-P20 UPG DB2 SMP | 0 | Y | IPLA |
| 5770 SS1 0220 | OTC | 3,224 | P10-P20 UPG DB2 SMP | 0 | Y | IPLA |

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|---------------|-----|--------|-------------------------------|---|---|------|
| 5770 SS1 0221 | OTC | 9,673 | P30 PBOTC DB2 SMP | 0 | Y | IPLA |
| 5770 SS1 0222 | OTC | 8,866 | P05-P30 UPG DB2 SMP | 0 | Y | IPLA |
| 5770 SS1 0223 | OTC | 8,060 | P10-P30 UPG DB2 SMP | 0 | Y | IPLA |
| 5770 SS1 0224 | OTC | 4,836 | P20-P30 UPG DB2 SMP | 0 | Y | IPLA |
| 5770 SS1 0225 | OTC | 14,509 | P40 PBOTC DB2 SMP | 0 | Y | IPLA |
| 5770 SS1 0226 | OTC | 13,703 | P05-P40 UPG DB2 SMP | 0 | Y | IPLA |
| 5770 SS1 0227 | OTC | 12,897 | P10-P40 UPG DB2 SMP | 0 | Y | IPLA |
| 5770 SS1 0228 | OTC | 9,673 | P20-P40 UPG DB2 SMP | 0 | Y | IPLA |
| 5770 SS1 0229 | OTC | 4,836 | P30-P40 UPG DB2 SMP | 0 | Y | IPLA |
| 5770 SS1 0230 | OTC | 19,345 | P50 PBOTC DB2 SMP | 0 | Y | IPLA |
| 5770 SS1 0231 | OTC | 18,539 | P05-P50 UPG DB2 SMP | 0 | Y | IPLA |
| 5770 SS1 0232 | OTC | 17,733 | P10-P50 UPG DB2 SMP | 0 | Y | IPLA |
| 5770 SS1 0233 | OTC | 14,509 | P20-P50 UPG DB2 SMP | 0 | Y | IPLA |
| 5770 SS1 0234 | OTC | 9,673 | P30-P50 UPG DB2 SMP | 0 | Y | IPLA |
| 5770 SS1 0235 | OTC | 4,836 | P40-P50 UPG DB2 SMP | 0 | Y | IPLA |
| 5770 SS1 0236 | OTC | 24,181 | P60 PBOTC DB2 SMP | 0 | Y | IPLA |
| 5770 SS1 0237 | OTC | 23,375 | P05-P60 UPG DB2 SMP | 0 | Y | IPLA |
| 5770 SS1 0238 | OTC | 22,569 | P10-P60 UPG DB2 SMP | 0 | Y | IPLA |
| 5770 SS1 0239 | OTC | 19,345 | P20-P60 UPG DB2 SMP | 0 | Y | IPLA |
| 5770 SS1 0240 | OTC | 14,509 | P30-P60 UPG DB2 SMP | 0 | Y | IPLA |
| 5770 SS1 0241 | OTC | 9,673 | P40-P60 UPG DB2 SMP | 0 | Y | IPLA |
| 5770 SS1 0242 | OTC | 4,836 | P50-P60 UPG DB2 SMP | 0 | Y | IPLA |
| 5770 SS1 0259 | OTC | 3,627 | PER SERVER PSF 1-100 IPM | 0 | Y | IPLA |
| 5770 SS1 0260 | OTC | 1,616 | PER SRV V7 UPG FROM 1-55 | 0 | Y | IPLA |
| 5770 SS1 0324 | OTC | 806 | P05 ENCRY BKUP ENABLEMENT OTC | 0 | Y | IPLA |
| 5770 SS1 0325 | OTC | 1,612 | P10 ENCRY BKUP ENABLEMENT OTC | 0 | Y | IPLA |
| 5770 SS1 0326 | OTC | 4,836 | P20 ENCRY BKUP ENABLEMENT OTC | 0 | Y | IPLA |
| 5770 SS1 0327 | OTC | 9,673 | P30 ENCRY BKUP ENABLEMENT OTC | 0 | Y | IPLA |
| 5770 SS1 0328 | OTC | 14,509 | P40 ENCRY BKUP ENABLEMENT OTC | 0 | Y | IPLA |
| 5770 SS1 0329 | OTC | 19,345 | P50 ENCRY BKUP ENABLEMENT OTC | 0 | Y | IPLA |
| 5770 SS1 0330 | OTC | 24,181 | P60 ENCRY BKUP ENABLEMENT OTC | 0 | Y | IPLA |
| 5770 SS1 0331 | OTC | 806 | P05-P10 UPG ENCRY BKUP ENABLE | 0 | Y | IPLA |
| 5770 SS1 0332 | OTC | 4,030 | P05-P20 UPG ENCRY BKUP ENABLE | 0 | Y | IPLA |
| 5770 SS1 0333 | OTC | 8,866 | P05-P30 UPG ENCRY BKUP ENABLE | 0 | Y | IPLA |
| 5770 SS1 0334 | OTC | 13,703 | P05-P40 UPG ENCRY BKUP ENABLE | 0 | Y | IPLA |
| 5770 SS1 0335 | OTC | 18,539 | P05-P50 UPG ENCRY BKUP ENABLE | 0 | Y | IPLA |
| 5770 SS1 0336 | OTC | 23,375 | P05-P60 UPG ENCRY BKUP ENABLE | 0 | Y | IPLA |
| 5770 SS1 0337 | OTC | 3,224 | P10-P20 UPG ENCRY BKUP ENABLE | 0 | Y | IPLA |
| 5770 SS1 0338 | OTC | 8,060 | P10-P30 UPG ENCRY BKUP ENABLE | 0 | Y | IPLA |
| 5770 SS1 0339 | OTC | 12,897 | P10-P40 UPG ENCRY BKUP ENABLE | 0 | Y | IPLA |
| 5770 SS1 0340 | OTC | 17,733 | P10-P50 UPG ENCRY BKUP ENABLE | 0 | Y | IPLA |
| 5770 SS1 0341 | OTC | 22,569 | P10-P60 UPG ENCRY BKUP ENABLE | 0 | Y | IPLA |
| 5770 SS1 0342 | OTC | 4,836 | P20-P30 UPG ENCRY BKUP ENABLE | 0 | Y | IPLA |
| 5770 SS1 0343 | OTC | 9,673 | P20-P40 UPG ENCRY BKUP ENABLE | 0 | Y | IPLA |
| 5770 SS1 0344 | OTC | 14,509 | P20-P50 UPG ENCRY BKUP ENABLE | 0 | Y | IPLA |
| 5770 SS1 0345 | OTC | 19,345 | P20-P60 UPG ENCRY BKUP ENABLE | 0 | Y | IPLA |
| 5770 SS1 0346 | OTC | 4,836 | P30-P40 UPG ENCRY BKUP ENABLE | 0 | Y | IPLA |
| 5770 SS1 0347 | OTC | 9,673 | P30-P50 UPG ENCRY BKUP ENABLE | 0 | Y | IPLA |
| 5770 SS1 0348 | OTC | 14,509 | P30-P60 UPG ENCRY BKUP ENABLE | 0 | Y | IPLA |
| 5770 SS1 0349 | OTC | 4,836 | P40-P50 UPG ENCRY BKUP ENABLE | 0 | Y | IPLA |
| 5770 SS1 0350 | OTC | 9,673 | P40-P60 UPG ENCRY BKUP ENABLE | 0 | Y | IPLA |
| 5770 SS1 0351 | OTC | 4,836 | P50-P60 UPG ENCRY BKUP ENABLE | 0 | Y | IPLA |
| 5770 SS1 0359 | OTC | 806 | P05 ENCRY ASP ENABLEMENT OTC | 0 | Y | IPLA |
| 5770 SS1 0360 | OTC | 1,612 | P10 ENCRY ASP ENABLEMENT OTC | 0 | Y | IPLA |
| 5770 SS1 0361 | OTC | 4,836 | P20 ENCRY ASP ENABLEMENT OTC | 0 | Y | IPLA |
| 5770 SS1 0362 | OTC | 9,673 | P30 ENCRY ASP ENABLEMENT OTC | 0 | Y | IPLA |
| 5770 SS1 0363 | OTC | 14,509 | P40 ENCRY ASP ENABLEMENT OTC | 0 | Y | IPLA |
| 5770 SS1 0364 | OTC | 19,345 | P50 ENCRY ASP ENABLEMENT OTC | 0 | Y | IPLA |
| 5770 SS1 0365 | OTC | 24,181 | P60 ENCRY ASP ENABLEMENT OTC | 0 | Y | IPLA |
| 5770 SS1 0366 | OTC | 806 | P05-P10 UPG ENCRY ASP ENABLE | 0 | Y | IPLA |
| 5770 SS1 0367 | OTC | 4,030 | P05-P20 UPG ENCRY ASP ENABLE | 0 | Y | IPLA |
| 5770 SS1 0368 | OTC | 8,866 | P05-P30 UPG ENCRY ASP ENABLE | 0 | Y | IPLA |
| 5770 SS1 0369 | OTC | 13,703 | P05-P40 UPG ENCRY ASP ENABLE | 0 | Y | IPLA |
| 5770 SS1 0370 | OTC | 18,539 | P05-P50 UPG ENCRY ASP ENABLE | 0 | Y | IPLA |
| 5770 SS1 0371 | OTC | 23,375 | P05-P60 UPG ENCRY ASP ENABLE | 0 | Y | IPLA |
| 5770 SS1 0372 | OTC | 3,224 | P10-P20 UPG ENCRY ASP ENABLE | 0 | Y | IPLA |

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|---------------|-----|--------|-------------------------------|---|---|------|
| 5770 SS1 0373 | OTC | 8,060 | P10-P30 UPG ENCRY ASP ENABLE | 0 | Y | IPLA |
| 5770 SS1 0374 | OTC | 12,897 | P10-P40 UPG ENCRY ASP ENABLE | 0 | Y | IPLA |
| 5770 SS1 0375 | OTC | 17,733 | P10-P50 UPG ENCRY ASP ENABLE | 0 | Y | IPLA |
| 5770 SS1 0376 | OTC | 22,569 | P10-P60 UPG ENCRY ASP ENABLE | 0 | Y | IPLA |
| 5770 SS1 0377 | OTC | 4,836 | P20-P30 UPG ENCRY ASP ENABLE | 0 | Y | IPLA |
| 5770 SS1 0378 | OTC | 9,673 | P20-P40 UPG ENCRY ASP ENABLE | 0 | Y | IPLA |
| 5770 SS1 0379 | OTC | 14,509 | P20-P50 UPG ENCRY ASP ENABLE | 0 | Y | IPLA |
| 5770 SS1 0380 | OTC | 19,345 | P20-P60 UPG ENCRY ASP ENABLE | 0 | Y | IPLA |
| 5770 SS1 0381 | OTC | 4,836 | P30-P40 UPG ENCRY ASP ENABLE | 0 | Y | IPLA |
| 5770 SS1 0382 | OTC | 9,673 | P30-P50 UPG ENCRY ASP ENABLE | 0 | Y | IPLA |
| 5770 SS1 0383 | OTC | 14,509 | P30-P60 UPG ENCRY ASP ENABLE | 0 | Y | IPLA |
| 5770 SS1 0384 | OTC | 4,836 | P40-P50 UPG ENCRY ASP ENABLE | 0 | Y | IPLA |
| 5770 SS1 0385 | OTC | 9,673 | P40-P60 UPG ENCRY ASP ENABLE | 0 | Y | IPLA |
| 5770 SS1 0386 | OTC | 4,836 | P50-P60 UPG ENCRY ASP ENABLE | 0 | Y | IPLA |
| 5770 SS1 0396 | OTC | 802 | PER PROCESSOR M&S EXT | 0 | Y | IPLA |
| 5770 SS1 0406 | OTC | 403 | P05 HA JOURNAL PERF OTC | 0 | Y | IPLA |
| 5770 SS1 0407 | OTC | 806 | P10 HA JOURNAL PERF OTC | 0 | Y | IPLA |
| 5770 SS1 0408 | OTC | 2,418 | P20 HA JOURNAL PERF OTC | 0 | Y | IPLA |
| 5770 SS1 0409 | OTC | 4,836 | P30 HA JOURNAL PERF OTC | 0 | Y | IPLA |
| 5770 SS1 0410 | OTC | 7,254 | P40 HA JOURNAL PERF OTC | 0 | Y | IPLA |
| 5770 SS1 0411 | OTC | 9,673 | P50 HA JOURNAL PERF OTC | 0 | Y | IPLA |
| 5770 SS1 0412 | OTC | 12,091 | P60 HA JOURNAL PERF OTC | 0 | Y | IPLA |
| 5770 SS1 0413 | OTC | 403 | P05-P10 UPG HA JOURNAL PERF | 0 | Y | IPLA |
| 5770 SS1 0414 | OTC | 2,015 | P05-P20 UPG HA JOURNAL PERF | 0 | Y | IPLA |
| 5770 SS1 0415 | OTC | 4,433 | P05-P30 UPG HA JOURNAL PERF | 0 | Y | IPLA |
| 5770 SS1 0416 | OTC | 6,851 | P05-P40 UPG HA JOURNAL PERF | 0 | Y | IPLA |
| 5770 SS1 0417 | OTC | 9,270 | P05-P50 UPG HA JOURNAL PERF | 0 | Y | IPLA |
| 5770 SS1 0418 | OTC | 11,688 | P05-P60 UPG HA JOURNAL PERF | 0 | Y | IPLA |
| 5770 SS1 0419 | OTC | 1,612 | P10-P20 UPG HA JOURNAL PERF | 0 | Y | IPLA |
| 5770 SS1 0420 | OTC | 4,030 | P10-P30 UPG HA JOURNAL PERF | 0 | Y | IPLA |
| 5770 SS1 0421 | OTC | 6,448 | P10-P40 UPG HA JOURNAL PERF | 0 | Y | IPLA |
| 5770 SS1 0422 | OTC | 8,866 | P10-P50 UPG HA JOURNAL PERF | 0 | Y | IPLA |
| 5770 SS1 0423 | OTC | 11,285 | P10-P60 UPG HA JOURNAL PERF | 0 | Y | IPLA |
| 5770 SS1 0424 | OTC | 2,418 | P20-P30 UPG HA JOURNAL PERF | 0 | Y | IPLA |
| 5770 SS1 0425 | OTC | 4,836 | P20-P40 UPG HA JOURNAL PERF | 0 | Y | IPLA |
| 5770 SS1 0426 | OTC | 7,254 | P20-P50 UPG HA JOURNAL PERF | 0 | Y | IPLA |
| 5770 SS1 0427 | OTC | 9,673 | P20-P60 UPG HA JOURNAL PERF | 0 | Y | IPLA |
| 5770 SS1 0428 | OTC | 2,418 | P30-P40 UPG HA JOURNAL PERF | 0 | Y | IPLA |
| 5770 SS1 0429 | OTC | 4,836 | P30-P50 UPG HA JOURNAL PERF | 0 | Y | IPLA |
| 5770 SS1 0430 | OTC | 7,254 | P30-P60 UPG HA JOURNAL PERF | 0 | Y | IPLA |
| 5770 SS1 0431 | OTC | 2,418 | P40-P50 UPG HA JOURNAL PERF | 0 | Y | IPLA |
| 5770 SS1 0432 | OTC | 4,836 | P40-P60 UPG HA JOURNAL PERF | 0 | Y | IPLA |
| 5770 SS1 0433 | OTC | 2,418 | P50-P60 UPG HA JOURNAL PERF | 0 | Y | IPLA |
| 5770 SS1 0441 | OTC | 2,011 | PER SERVER V7 UPG FROM 1-100 | 0 | Y | IPLA |
| 5770 SS1 0442 | OTC | 3,627 | PER SRV V7 UPG FROM 1-55 | 0 | Y | IPLA |
| 5770 SS1 0445 | OTC | 5,638 | PER SERVER OTC PSF ANYSPEED | 0 | Y | IPLA |
| 5770 SS1 0461 | OTC | 1,681 | P05 HA SWITCH RES OTC | 0 | Y | IPLA |
| 5770 SS1 0462 | OTC | 3,361 | P10 HA SWITCH RES OTC | 0 | Y | IPLA |
| 5770 SS1 0463 | OTC | 10,076 | P20 HA SWITCH RES OTC | 0 | Y | IPLA |
| 5770 SS1 0464 | OTC | 20,151 | P30 HA SWITCH RES OTC | 0 | Y | IPLA |
| 5770 SS1 0465 | OTC | 30,227 | P40 HA SWITCH RES OTC | 0 | Y | IPLA |
| 5770 SS1 0466 | OTC | 40,302 | P50 HA SWITCH RES OTC | 0 | Y | IPLA |
| 5770 SS1 0467 | OTC | 50,378 | P60 HA SWITCH RES OTC | 0 | Y | IPLA |
| 5770 SS1 0468 | OTC | 1,681 | P05-P10 UPG HA SWITCHABLE RES | 0 | Y | IPLA |
| 5770 SS1 0469 | OTC | 8,395 | P05-P20 UPG HA SWITCHABLE RES | 0 | Y | IPLA |
| 5770 SS1 0470 | OTC | 18,471 | P05-P30 UPG HA SWITCHABLE RES | 0 | Y | IPLA |
| 5770 SS1 0471 | OTC | 28,546 | P05-P40 UPG HA SWITCHABLE RES | 0 | Y | IPLA |
| 5770 SS1 0472 | OTC | 38,622 | P05-P50 UPG HA SWITCHABLE RES | 0 | Y | IPLA |
| 5770 SS1 0473 | OTC | 48,697 | P05-P60 UPG HA SWITCHABLE RES | 0 | Y | IPLA |
| 5770 SS1 0474 | OTC | 6,714 | P10-P20 UPG HA SWITCHABLE RES | 0 | Y | IPLA |
| 5770 SS1 0475 | OTC | 16,790 | P10-P30 UPG HA SWITCHABLE RES | 0 | Y | IPLA |
| 5770 SS1 0476 | OTC | 26,865 | P10-P40 UPG HA SWITCHABLE RES | 0 | Y | IPLA |
| 5770 SS1 0477 | OTC | 36,941 | P10-P50 UPG HA SWITCHABLE RES | 0 | Y | IPLA |
| 5770 SS1 0478 | OTC | 47,017 | P10-P60 UPG HA SWITCHABLE RES | 0 | Y | IPLA |
| 5770 SS1 0479 | OTC | 10,076 | P20-P30 UPG HA SWITCHABLE RES | 0 | Y | IPLA |
| 5770 SS1 0480 | OTC | 20,151 | P20-P40 UPG HA SWITCHABLE RES | 0 | Y | IPLA |

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|---------------|-----|--------|--------------------------------|---|---|------|
| 5770 SS1 0481 | OTC | 30,227 | P20-P50 UPG HA SWITCHABLE RES | 0 | Y | IPLA |
| 5770 SS1 0482 | OTC | 40,302 | P20-P60 UPG HA SWITCHABLE RES | 0 | Y | IPLA |
| 5770 SS1 0483 | OTC | 10,076 | P30-P40 UPG HA SWITCHABLE RES | 0 | Y | IPLA |
| 5770 SS1 0484 | OTC | 20,151 | P30-P50 UPG HA SWITCHABLE RES | 0 | Y | IPLA |
| 5770 SS1 0485 | OTC | 30,227 | P30-P60 UPG HA SWITCHABLE RES | 0 | Y | IPLA |
| 5770 SS1 0486 | OTC | 10,076 | P40-P50 UPG HA SWITCHABLE RES | 0 | Y | IPLA |
| 5770 SS1 0487 | OTC | 20,151 | P40-P60 UPG HA SWITCHABLE RES | 0 | Y | IPLA |
| 5770 SS1 0488 | OTC | 10,076 | P50-P60 UPG HA SWITCHABLE RES | 0 | Y | IPLA |
| 5770 SS1 0491 | OTC | 2,011 | PER SERVER PSF 1-55 IPM | 0 | Y | IPLA |
| 5770 SS1 0495 | OTC | 20,151 | PER SERVER DB2 MULTISYSTEM | 0 | Y | IPLA |
| 5770 SS1 1383 | OTC | 95 | OTC STAMPED MEDIA | 0 | Y | IPLA |
| 5770 SS1 1384 | OTC | 95 | OTC NON-STAMPED MEDIA | 0 | Y | IPLA |
| 5770 SS1 1448 | OTC | 4,030 | PER PROC -TO SAME OR LOWER GR | 0 | Y | IPLA |
| 5770 SS1 1449 | OTC | 14,509 | PER PROC - GRP #1 TO GRP #2 | 0 | Y | IPLA |
| 5770 SS1 1450 | OTC | 14,509 | PER PROC - GRP #1 TO GRP #3 | 0 | Y | IPLA |
| 5770 SS1 1451 | OTC | 4,030 | PER PROC - GRP #2 TO GRP #3 | 0 | Y | IPLA |
| 5770 SS1 1581 | OTC | 13,703 | LIC TRANSFER GP 4 GP 5 | 0 | Y | IPLA |
| 5770 SSA | OTC | 0 | IBM I PER PROCESSOR BILLING | 0 | Y | IPLA |
| 5770 SSA 1001 | OTC | 2,414 | ADDL LIC W/1YR SWMA - 515 | 0 | Y | IPLA |
| 5770 SSA 1002 | OTC | 20,151 | ADDL LIC W/1YR SWMA - 520 | 0 | Y | IPLA |
| 5770 SSA 1003 | OTC | 7,250 | ADDL LIC W/1YR SWMA - 525 | 0 | Y | IPLA |
| 5770 SSA 1004 | OTC | 35,466 | ADDL LIC W/1YR SWMA - 550 | 0 | Y | IPLA |
| 5770 SSA 1005 | OTC | 47,557 | ADDL LIC W/1YR SWMA - 570 | 0 | Y | IPLA |
| 5770 SSA 1006 | OTC | 47,557 | ADDL LIC W/1YR SWMA - 595 | 0 | Y | IPLA |
| 5770 SSA 1007 | OTC | 47,557 | ADDL LIC W/1YR SWMA - MMA | 0 | Y | IPLA |
| 5770 SSA 1008 | OTC | 1,810 | ADDL LIC W/90 DAYS SWMA - M15 | 0 | Y | IPLA |
| 5770 SSA 1009 | OTC | 12,087 | ADDL LIC W/1YR SWMA - M25 | 0 | Y | IPLA |
| 5770 SSA 1010 | OTC | 35,466 | ADDL LIC W/1YR SWMA - M50 | 0 | Y | IPLA |
| 5770 SSA 1011 | OTC | 47,557 | ADDL LIC W/1YR SWMA - FHA | 0 | Y | IPLA |
| 5770 SSA 1012 | OTC | 1,810 | ADDL LIC W/90 DAYS SWMA - 60X | 0 | Y | IPLA |
| 5770 SSA 1013 | OTC | 12,087 | ADDL LIC W/1YR SWMA - 61X | 0 | Y | IPLA |
| 5770 SSA 1014 | OTC | 1,810 | ADDL LIC W/90 DAY - E4A 1-COR | 0 | Y | IPLA |
| 5770 SSA 1015 | OTC | 12,087 | ADDL LIC W/1YR SWMA E4A 2-COR | 0 | Y | IPLA |
| 5770 SSA 1016 | OTC | 12,087 | ADDL LIC W/1YR SWMA E4A 4-COR | 0 | Y | IPLA |
| 5770 SSA 1017 | OTC | 35,466 | ADDL LIC W/1YR SWMA - E8A | 0 | Y | IPLA |
| 5770 SSA 1018 | OTC | 35,466 | ADDL LIC W/1YR SWMA - EMA | 0 | Y | IPLA |
| 5770 SSA 1019 | OTC | 12,087 | ADDL LIC W/1YR SWMA - 23X | 0 | Y | IPLA |
| 5770 SSA 1021 | OTC | 12,087 | ADDL LIC W/1YR - E4S 2-CORE | 0 | Y | IPLA |
| 5770 SSA 1023 | OTC | 12,087 | ADDL LIC W/1YR - E4S 4-CORE | 0 | Y | IPLA |
| 5770 SSA 1031 | OTC | 1,810 | ADDL LIC W/90 DAYS SWMA - 70Y | 0 | Y | IPLA |
| 5770 SSA 1033 | OTC | 12,087 | ADDL LIC W/1YR SWMA - 71Y | 0 | Y | IPLA |
| 5770 SSA 1037 | OTC | 35,466 | ADDL LIC W/1YR SWMA - E8B | 0 | Y | IPLA |
| 5770 SSA 1038 | OTC | 47,557 | ADDL LIC W1YR SWMA - MMB | 0 | Y | IPLA |
| 5770 SSA 1039 | OTC | 47,557 | ADDL LIC W/1YR SWMA - MHB | 0 | Y | IPLA |
| 5770 SSA 1546 | OTC | 1,810 | I LIC W/90 DAY SWMA - E2B 4C | 0 | Y | IPLA |
| 5770 SSA 1547 | OTC | 12,087 | I LIC W/1 YR SWMA - E2B 6/8C | 0 | Y | IPLA |
| 5770 SSA 1548 | OTC | 35,466 | I LIC W/1 YR SWMA E2B 8/12/16C | 0 | Y | IPLA |
| 5770 SSA 1549 | OTC | 1,810 | I LIC W/90 DAY SWMA - E4B 4C | 0 | Y | IPLA |
| 5770 SSA 1550 | OTC | 12,087 | I LIC W/1 YR SWMA - E4B 6/8C | 0 | Y | IPLA |
| 5770 SSA 1551 | OTC | 35,466 | I LIC W/1 YR SWMA-E6B | 0 | Y | IPLA |
| 5770 SSA 1552 | OTC | 47,557 | I LIC W/1 YR SWMA - FHB | 0 | Y | IPLA |
| 5770 SSC | OTC | 0 | IBM I PER USER BILLING | 0 | Y | IPLA |
| 5770 SSC 1385 | OTC | 1,008 | PER 5 USERS - 515 | 0 | Y | IPLA |
| 5770 SSC 1386 | OTC | 2,015 | PER 10 USERS - 525 | 0 | Y | IPLA |
| 5770 SSC 1387 | OTC | 15,113 | UNLIMITED USERS - 515 | 0 | Y | IPLA |
| 5770 SSC 1388 | OTC | 40,302 | UNLIMITED USERS - 525 | 0 | Y | IPLA |
| 5770 SSC 1389 | OTC | 3,220 | IBM I EXTERNAL ACCESS - 515 | 0 | Y | IPLA |
| 5770 SSC 1390 | OTC | 3,220 | IBM I EXTERNAL ACCESS - 525 | 0 | Y | IPLA |
| 5770 SSC 1391 | OTC | 3,220 | UNLIMITED COLLAB USERS - 515 | 0 | Y | IPLA |
| 5770 SSC 1392 | OTC | 4,832 | UNLIMITED COLLAB USERS - 525 | 0 | Y | IPLA |
| 5770 SSC 1393 | OTC | 1,008 | PER 5 USERS - M15 | 0 | Y | IPLA |
| 5770 SSC 1394 | OTC | 2,015 | PER 10 USERS - M25 | 0 | Y | IPLA |
| 5770 SSC 1395 | OTC | 15,113 | UNLIMITED USERS - M15 | 0 | Y | IPLA |
| 5770 SSC 1396 | OTC | 40,302 | UNLIMITED USERS - M25 | 0 | Y | IPLA |
| 5770 SSC 1397 | OTC | 3,220 | IBM I EXTERNAL ACCESS - M15 | 0 | Y | IPLA |
| 5770 SSC 1398 | OTC | 3,220 | IBM I EXTERNAL ACCESS - M25 | 0 | Y | IPLA |

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|---------------|-----|--------|-------------------------------|---|---|------|
| 5770 SSC 1399 | OTC | 3,220 | UNLIMITED COLLAB USERS - M15 | 0 | Y | IPLA |
| 5770 SSC 1400 | OTC | 4,832 | UNLIMITED COLLAB USERS - M25 | 0 | Y | IPLA |
| 5770 SSC 1401 | OTC | 2,015 | PER 10 USERS - 60X | 0 | Y | IPLA |
| 5770 SSC 1402 | OTC | 1,008 | PER 10 USERS SPECIAL - 60 | 0 | Y | IPLA |
| 5770 SSC 1403 | OTC | 15,113 | UNLIMITED USERS - 60X | 0 | Y | IPLA |
| 5770 SSC 1404 | OTC | 3,220 | IBM I EXTERNAL ACCESS - 60X | 0 | Y | IPLA |
| 5770 SSC 1405 | OTC | 3,220 | UNLIMITED COLLAB USERS - 60X | 0 | Y | IPLA |
| 5770 SSC 1406 | OTC | 2,015 | PER 10 USERS - 61X | 0 | Y | IPLA |
| 5770 SSC 1407 | OTC | 40,302 | UNLIMITED USERS - 61X | 0 | Y | IPLA |
| 5770 SSC 1408 | OTC | 3,220 | IBM I EXTERNAL ACCESS - 61X | 0 | Y | IPLA |
| 5770 SSC 1409 | OTC | 4,832 | UNLIMITED COLLAB USERS - 61X | 0 | Y | IPLA |
| 5770 SSC 1410 | OTC | 2,015 | PER 10 USERS - 23X | 0 | Y | IPLA |
| 5770 SSC 1411 | OTC | 40,302 | UNLIMITED USERS - 23X | 0 | Y | IPLA |
| 5770 SSC 1412 | OTC | 3,220 | IBM I EXTERNAL ACCESS - 23X | 0 | Y | IPLA |
| 5770 SSC 1413 | OTC | 4,832 | UNLIMITED COLLAB USERS - 23X | 0 | Y | IPLA |
| 5770 SSC 1414 | OTC | 1,008 | PER 5 USERS E4A 1-CORE | 0 | Y | IPLA |
| 5770 SSC 1416 | OTC | 15,113 | UNLIMITED USERS E4A 1-CORE | 0 | Y | IPLA |
| 5770 SSC 1417 | OTC | 3,220 | I EXTERNAL ACCESS - E4A 1-COR | 0 | Y | IPLA |
| 5770 SSC 1418 | OTC | 3,220 | UNLIM COLLAB USERS E4A 1-CORE | 0 | Y | IPLA |
| 5770 SSC 1419 | OTC | 40,302 | UNLIMITED USERS - E4A 2-CORE | 0 | Y | IPLA |
| 5770 SSC 1420 | OTC | 16,121 | UN USERS CBU/UPG -E4A 2-CORE | 0 | Y | IPLA |
| 5770 SSC 1421 | OTC | 60,453 | UNLIMITED USERS - E4A 4-CORE | 0 | Y | IPLA |
| 5770 SSC 1422 | OTC | 24,181 | UN USERS CBU/UPG -E4A 4-CORE | 0 | Y | IPLA |
| 5770 SSC 1423 | OTC | 2,015 | PER 10 USERS - E4A 2/4-CORE | 0 | Y | IPLA |
| 5770 SSC 1426 | OTC | 3,220 | I EXTERNAL ACC - E4A 2/4-CORE | 0 | Y | IPLA |
| 5770 SSC 1427 | OTC | 4,832 | UN COLLAB USERS E4A 2/4-CORE | 0 | Y | IPLA |
| 5770 SSC 1428 | OTC | 1,008 | PER 5 USERS - E4S 1-CORE | 0 | Y | IPLA |
| 5770 SSC 1430 | OTC | 15,113 | UNLIMITED USERS - E4S 1-CORE | 0 | Y | IPLA |
| 5770 SSC 1431 | OTC | 3,220 | I EXTERNAL ACCESS - E4S 1-COR | 0 | Y | IPLA |
| 5770 SSC 1432 | OTC | 3,220 | UNLIM COLL USERS E4S 1-CORE | 0 | Y | IPLA |
| 5770 SSC 1433 | OTC | 40,302 | UNLIMITED USERS - E4S 2-CORE | 0 | Y | IPLA |
| 5770 SSC 1434 | OTC | 60,453 | UNLIMITED USERS - E4S 4-CORE | 0 | Y | IPLA |
| 5770 SSC 1435 | OTC | 2,015 | PER 10 USERS - E4S 2/4-CORE | 0 | Y | IPLA |
| 5770 SSC 1436 | OTC | 0 | PER 10 USERS 0-PR E4S 2/4-COR | 0 | Y | IPLA |
| 5770 SSC 1438 | OTC | 4,832 | UN COLLAB USERS E4S 2/4-CORE | 0 | Y | IPLA |
| 5770 SSC 1439 | OTC | 2,015 | PER 10 USERS - 70Y | 0 | Y | IPLA |
| 5770 SSC 1440 | OTC | 1,008 | PER 10 USERS SPECIAL - 70Y | 0 | Y | IPLA |
| 5770 SSC 1441 | OTC | 15,113 | UNLIMITED USERS - 70Y | 0 | Y | IPLA |
| 5770 SSC 1442 | OTC | 3,220 | IBM I EXTERNAL ACCESS - 70Y | 0 | Y | IPLA |
| 5770 SSC 1443 | OTC | 3,220 | UNLIM COLLAB USERS - 70Y | 0 | Y | IPLA |
| 5770 SSC 1444 | OTC | 2,015 | PER 10 USERS - 71Y | 0 | Y | IPLA |
| 5770 SSC 1445 | OTC | 40,302 | UNLIMITED USERS - 71Y | 0 | Y | IPLA |
| 5770 SSC 1446 | OTC | 3,220 | IBM I EXTERNAL ACCESS - 71Y | 0 | Y | IPLA |
| 5770 SSC 1447 | OTC | 4,832 | UNLIM COLLAB USERS - 71Y | 0 | Y | IPLA |
| 5770 SSC 1556 | OTC | 1,008 | PER 5 USERS - E2B 4-CORE | 0 | Y | IPLA |
| 5770 SSC 1558 | OTC | 2,015 | PER 10 USERS - E2B 6/8-CORE | 0 | Y | IPLA |
| 5770 SSC 1560 | OTC | 1,008 | PER 5 USERS - E4B 4-CORE | 0 | Y | IPLA |
| 5770 SSC 1562 | OTC | 2,015 | PER 10 USERS - E4B 6/8-CORE | 0 | Y | IPLA |
| 5770 SSC 1565 | OTC | 564 | PER 10 USERS SOL ED-E4B 6/8C | 0 | Y | IPLA |
| 5770 SSC 1566 | OTC | 15,113 | UNLIMITED USERS - E2B 4-CORE | 0 | Y | IPLA |
| 5770 SSC 1567 | OTC | 40,302 | UNLIMITED USERS - E2B 6/8C | 0 | Y | IPLA |
| 5770 SSC 1568 | OTC | 15,113 | UNLIMITED USERS - E4B 4-CORE | 0 | Y | IPLA |
| 5770 SSC 1569 | OTC | 40,302 | UNLIMITED USERS - E4B 6/8C | 0 | Y | IPLA |
| 5770 SSC 1570 | OTC | 3,220 | I EXTERNAL ACCESS - E2B 4C | 0 | Y | IPLA |
| 5770 SSC 1571 | OTC | 3,220 | I EXTERNAL ACCESS - E2B 6/8C | 0 | Y | IPLA |
| 5770 SSC 1572 | OTC | 3,220 | I EXTERNAL ACCESS - E4B 4C | 0 | Y | IPLA |
| 5770 SSC 1573 | OTC | 3,220 | I EXTERNAL ACCESS - E4B 6/8C | 0 | Y | IPLA |
| 5770 SSC 1574 | OTC | 3,220 | UNLIMIT COLLAB USERS - E2B 4C | 0 | Y | IPLA |
| 5770 SSC 1575 | OTC | 4,832 | UNLIMIT COLLAB USERS-E2B 6/8C | 0 | Y | IPLA |
| 5770 SSC 1576 | OTC | 3,220 | UNLIMIT COLLAB USERS - E4B 4C | 0 | Y | IPLA |
| 5770 SSC 1577 | OTC | 4,832 | UNLIMIT COLLAB USERS-E4B 6/8C | 0 | Y | IPLA |
| 5770 SSC 1578 | OTC | 282 | 5 SPECIAL USERS E4B 4-CORE | 0 | Y | IPLA |
| 5770 SSC 1579 | OTC | 8,463 | UNLTD SPEC USERS E4B 4-COR | 0 | Y | IPLA |
| 5770 SSC 1580 | OTC | 22,569 | UNLTD SPEC USER E4B 6/8-CO | 0 | Y | IPLA |
| 5770 ST1 | OTC | 0 | DB2 QRY MGR AND SQL TOOLKIT | 0 | Y | IPLA |
| 5770 ST1 0749 | OTC | 645 | P05 PBOTC | 0 | Y | IPLA |

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|---------------|-----|--------|--------------------------------|---|---|------|
| 5770 ST1 0750 | OTC | 1,290 | P10 PBOTC | 0 | Y | IPLA |
| 5770 ST1 0751 | OTC | 645 | P05-P10 UPG OTC | 0 | Y | IPLA |
| 5770 ST1 0752 | OTC | 3,869 | P20 PBOTC | 0 | Y | IPLA |
| 5770 ST1 0753 | OTC | 3,224 | P05-P20 UPG OTC | 0 | Y | IPLA |
| 5770 ST1 0754 | OTC | 2,579 | P10-P20 UPG OTC | 0 | Y | IPLA |
| 5770 ST1 0755 | OTC | 7,738 | P30 PBOTC | 0 | Y | IPLA |
| 5770 ST1 0756 | OTC | 7,093 | P05-P30 UPG OTC | 0 | Y | IPLA |
| 5770 ST1 0757 | OTC | 6,448 | P10-P30 UPG OTC | 0 | Y | IPLA |
| 5770 ST1 0758 | OTC | 3,869 | P20-P30 UPG OTC | 0 | Y | IPLA |
| 5770 ST1 0759 | OTC | 11,607 | P40 PBOTC | 0 | Y | IPLA |
| 5770 ST1 0760 | OTC | 10,962 | P05-P40 UPG OTC | 0 | Y | IPLA |
| 5770 ST1 0761 | OTC | 10,317 | P10-P40 UPG OTC | 0 | Y | IPLA |
| 5770 ST1 0762 | OTC | 7,738 | P20-P40 UPG OTC | 0 | Y | IPLA |
| 5770 ST1 0763 | OTC | 3,869 | P30-P40 UPG OTC | 0 | Y | IPLA |
| 5770 ST1 0764 | OTC | 15,476 | P50 PBOTC | 0 | Y | IPLA |
| 5770 ST1 0765 | OTC | 14,831 | P05-P50 UPG OTC | 0 | Y | IPLA |
| 5770 ST1 0766 | OTC | 14,186 | P10-P50 UPG OTC | 0 | Y | IPLA |
| 5770 ST1 0767 | OTC | 11,607 | P20-P50 UPG OTC | 0 | Y | IPLA |
| 5770 ST1 0768 | OTC | 7,738 | P30-P50 UPG OTC | 0 | Y | IPLA |
| 5770 ST1 0769 | OTC | 3,869 | P40-P50 UPG OTC | 0 | Y | IPLA |
| 5770 ST1 0770 | OTC | 19,345 | P60 PBOTC | 0 | Y | IPLA |
| 5770 ST1 0771 | OTC | 18,700 | P05-P60 UPG OTC | 0 | Y | IPLA |
| 5770 ST1 0772 | OTC | 18,055 | P10-P60 UPG OTC | 0 | Y | IPLA |
| 5770 ST1 0773 | OTC | 15,476 | P20-P60 UPG OTC | 0 | Y | IPLA |
| 5770 ST1 0774 | OTC | 11,607 | P30-P60 UPG OTC | 0 | Y | IPLA |
| 5770 ST1 0775 | OTC | 7,738 | P40-P60 UPG OTC | 0 | Y | IPLA |
| 5770 ST1 0776 | OTC | 3,869 | P50-P60 UPG OTC | 0 | Y | IPLA |
| 5770 WDS | OTC | 0 | RATIONAL DEV STUDIO FOR I | 0 | Y | IPLA |
| 5770 WDS 1106 | OTC | 1,447 | PER USER OTC - ILE COMP | 0 | Y | IPLA |
| 5770 WDS 1107 | OTC | 725 | PER USER ILE COMPILER W/H | 0 | Y | IPLA |
| 5770 WDS 1219 | OTC | 1,044 | PER USER HERITAGE COMPILE | 0 | Y | IPLA |
| 5770 WDS 1220 | OTC | 443 | PER USER W/HW - HERITAGE | 0 | Y | IPLA |
| 5770 WDS 1312 | OTC | 641 | PER USER OTC - ADTS | 0 | Y | IPLA |
| 5770 WDS 1314 | OTC | 202 | PER USER ADTS TOOLS | 0 | Y | IPLA |
| 5770 XW1 | OTC | 0 | I ACCESS FAMILY | 0 | Y | IPLA |
| 5770 XW1 0939 | OTC | 2,217 | P05 I ACC FAMILY OTC | 0 | Y | IPLA |
| 5770 XW1 0941 | OTC | 8,866 | P10 I ACC FAMILY OTC | 0 | Y | IPLA |
| 5770 XW1 0942 | OTC | 6,650 | P05-P10 I ACC FAMILY UPG | 0 | Y | IPLA |
| 5770 XW1 0944 | OTC | 22,166 | P20 I ACC FAMILY OTC | 0 | Y | IPLA |
| 5770 XW1 0945 | OTC | 19,950 | P05-P20 I ACC FAMILY UPG | 0 | Y | IPLA |
| 5770 XW1 0946 | OTC | 13,300 | P10-P20 I ACC FAMILY UPG | 0 | Y | IPLA |
| 5770 XW1 0948 | OTC | 33,249 | P30 I ACC FAMILY OTC | 0 | Y | IPLA |
| 5770 XW1 0949 | OTC | 31,033 | P05-P30 I ACC FAMILY UPG | 0 | Y | IPLA |
| 5770 XW1 0950 | OTC | 24,383 | P10-P30 I ACC FAMILY UPG | 0 | Y | IPLA |
| 5770 XW1 0951 | OTC | 11,083 | P20-P30 I ACC FAMILY UPG | 0 | Y | IPLA |
| 5770 XW1 0953 | OTC | 44,332 | P40 I ACC FAMILY OTC | 0 | Y | IPLA |
| 5770 XW1 0954 | OTC | 42,116 | P05-P40 I ACC FAMILY UPG | 0 | Y | IPLA |
| 5770 XW1 0955 | OTC | 35,466 | P10-P40 I ACC FAMILY UPG | 0 | Y | IPLA |
| 5770 XW1 0956 | OTC | 22,166 | P20-P40 I ACC FAMILY UPG | 0 | Y | IPLA |
| 5770 XW1 0957 | OTC | 11,083 | P30-P40 I ACC FAMILY UPG | 0 | Y | IPLA |
| 5770 XW1 0959 | OTC | 55,416 | P50 I ACC FAMILY OTC | 0 | Y | IPLA |
| 5770 XW1 0960 | OTC | 53,199 | P05-P50 I ACC FAMILY UPG | 0 | Y | IPLA |
| 5770 XW1 0961 | OTC | 46,549 | P10-P50 I ACC FAMILY UPG | 0 | Y | IPLA |
| 5770 XW1 0962 | OTC | 33,249 | P20-P50 I ACC FAMILY UPG | 0 | Y | IPLA |
| 5770 XW1 0963 | OTC | 22,166 | P30-P50 I ACC FAMILY UPG | 0 | Y | IPLA |
| 5770 XW1 0964 | OTC | 11,083 | P40-P50 I ACC FAMILY UPG | 0 | Y | IPLA |
| 5770 XW1 0967 | OTC | 64,282 | P05-P60 I ACC FAMILY UPG | 0 | Y | IPLA |
| 5770 XW1 0968 | OTC | 57,632 | P10-P60 I ACC FAMILY UPG | 0 | Y | IPLA |
| 5770 XW1 0969 | OTC | 44,332 | P20-P60 I ACC FAMILY UPG | 0 | Y | IPLA |
| 5770 XW1 0970 | OTC | 33,249 | P30-P60 I ACC FAMILY UPG | 0 | Y | IPLA |
| 5770 XW1 0971 | OTC | 22,166 | P40-P60 I ACC FAMILY UPG | 0 | Y | IPLA |
| 5770 XW1 0972 | OTC | 11,083 | P50-P60 I ACC FAMILY UPG | 0 | Y | IPLA |
| 5770 XW1 0988 | OTC | 222 | PER USERS OTC | 0 | Y | IPLA |
| 5770 XW1 0989 | OTC | 55,416 | PER 250 USERS OTC | 0 | Y | IPLA |
| 5771 AEZ | OTC | 0 | AIX ENTERPRISE EDITION 1Y SWMA | 0 | Y | IPLA |
| 5771 AEZ 1469 | OTC | 314 | PER PROC SM 1 YR REG | 0 | Y | IPLA |

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|---------------|-----|---------|--------------------------------|---|---|------|
| 5771 AEZ 1471 | OTC | 83 | PER PROC SM 1 YR 7X24 | 0 | Y | IPLA |
| 5771 AEZ 1472 | OTC | 147 | PER PROC SM P7 1 YR REG | 0 | Y | IPLA |
| 5771 AEZ 1474 | OTC | 38 | PER PROC SM P7 1 YR 7X24 | 0 | Y | IPLA |
| 5771 AEZ 1475 | OTC | 693 | PER PROC MED 1 YR REG | 0 | Y | IPLA |
| 5771 AEZ 1477 | OTC | 181 | PER PROC MED 1 YR 7X24 | 0 | Y | IPLA |
| 5771 AEZ 1478 | OTC | 395 | PER PROC MED P7 1 YR REG | 0 | Y | IPLA |
| 5771 AEZ 1480 | OTC | 103 | PER PROC MED P7 1 YR 7X24 | 0 | Y | IPLA |
| 5771 AEZ 1481 | OTC | 1,016 | PER PROC LG 1 YR REG | 0 | Y | IPLA |
| 5771 AEZ 1483 | OTC | 266 | PER PROC LG 1 YR 7X24 | 0 | Y | IPLA |
| 5771 AEZ 1484 | OTC | 755 | PER PROC LG P7 1 YR REG | 0 | Y | IPLA |
| 5771 AEZ 1486 | OTC | 197 | PER PROC LG P7 1 YR 7X24 | 0 | Y | IPLA |
| 5771 AEZ 1492 | OTC | 54 | PER PROC SM 1 YR REG | 0 | Y | IPLA |
| 5771 AEZ 1493 | OTC | 14 | PER PROC SM 1 YR 7X24 | 0 | Y | IPLA |
| 5771 AEZ 1494 | OTC | 54 | PER PROC SM P7 1 YR REG | 0 | Y | IPLA |
| 5771 AEZ 1495 | OTC | 14 | PER PROC SM P7 1 YR 7X24 | 0 | Y | IPLA |
| 5771 AEZ 1496 | OTC | 134 | PER PROC MED 1 YR REG | 0 | Y | IPLA |
| 5771 AEZ 1497 | OTC | 34 | PER PROC MED 1 YR 7X24 | 0 | Y | IPLA |
| 5771 AEZ 1498 | OTC | 134 | PER PROC MED P7 1 YR REG | 0 | Y | IPLA |
| 5771 AEZ 1499 | OTC | 34 | PER PROC MED P7 1 YR 7X24 | 0 | Y | IPLA |
| 5771 AEZ 1500 | OTC | 270 | PER PROC LG 1 YR REG | 0 | Y | IPLA |
| 5771 AEZ 1501 | OTC | 71 | PER PROC LG 1 YR 7X24 | 0 | Y | IPLA |
| 5771 AEZ 1502 | OTC | 270 | PER PROC LG P7 1 YR REG | 0 | Y | IPLA |
| 5771 AEZ 1503 | OTC | 71 | PER PROC LG P7 1 YR 7X24 | 0 | Y | IPLA |
| 5771 ALC | OTC | 0 | AIX SW AFTER LICENSE FEE | 0 | Y | IPLA |
| 5771 ALC 1456 | OTC | 520 | PER PROC SM ALC | 0 | Y | IPLA |
| 5771 ALC 1457 | OTC | 186 | PER PROC SM P7 1 YR ALC | 0 | Y | IPLA |
| 5771 ALC 1458 | OTC | 1,116 | PER PROC MED ALC | 0 | Y | IPLA |
| 5771 ALC 1459 | OTC | 522 | PER PROC MED P7 ALC | 0 | Y | IPLA |
| 5771 ALC 1460 | OTC | 1,491 | PER PROC LG ALC | 0 | Y | IPLA |
| 5771 ALC 1461 | OTC | 969 | PER PROC LG P7 ALC | 0 | Y | IPLA |
| 5771 ALZ 1527 | OTC | 841 | PER PROC SM ALC | 0 | Y | IPLA |
| 5771 ALZ 1528 | OTC | 395 | PER PROC SM P7 1 YR ALC | 0 | Y | IPLA |
| 5771 ALZ 1529 | OTC | 1,855 | PER PROC MED ALC | 0 | Y | IPLA |
| 5771 ALZ 1530 | OTC | 1,057 | PER PROC MED P7 ALC | 0 | Y | IPLA |
| 5771 ALZ 1531 | OTC | 2,718 | PER PROC LG ALC | 0 | Y | IPLA |
| 5771 ALZ 1532 | OTC | 2,020 | PER PROC LG P7 ALC | 0 | Y | IPLA |
| 5771 FCN | OTC | 0 | FAST CONNECT 1YR MAINT | 0 | N | ICA |
| 5771 FCN 0094 | OTC | 279 | FASTCONN P/INSTALLS SWMA1YALIC | 0 | Y | ICA |
| 5771 FCN 0568 | OTC | 19 | 1Y 24X7 SUPP PER SVR INST | 0 | Y | ICA |
| 5771 HGO | OTC | 0 | HAGEO/GEORM SWS 1YR MAINT | 0 | N | ICA |
| 5771 HGO 0210 | OTC | 1,957 | GEORM INRG PBAS D5 SWMA1YALIC | 0 | Y | ICA |
| 5771 HGO 0211 | OTC | 1,957 | GEORM INRG PBAS E5 SWMA1YALIC | 0 | Y | ICA |
| 5771 HGO 0212 | OTC | 5,033 | GEORM INRG PBAS F5 SWMA1YALIC | 0 | Y | ICA |
| 5771 HGO 0213 | OTC | 5,033 | GEORM INRG PBAS G5 SWMA1YALIC | 0 | Y | ICA |
| 5771 HGO 0214 | OTC | 5,033 | GEORM GEOGR RE P/P5 SWMA1YALIC | 0 | Y | ICA |
| 5771 HGO 0268 | OTC | 5,033 | GEORM INRG PBAS H5 SWMA1YALIC | 0 | Y | ICA |
| 5771 HGO 0602 | OTC | 92 | 24 X7 SUPP 1Y D5 | 0 | Y | ICA |
| 5771 HGO 0603 | OTC | 92 | 24 X7 SUPP 1Y E5 | 0 | Y | ICA |
| 5771 HGO 0604 | OTC | 235 | 24 X7 SUPP 1Y F5 | 0 | Y | ICA |
| 5771 HGO 0605 | OTC | 235 | 24 X7 SUPP 1Y G5 | 0 | Y | ICA |
| 5771 HGO 0606 | OTC | 235 | 24 X7 SUPP 1Y H5 | 0 | Y | ICA |
| 5771 HGO 0607 | OTC | 235 | 24 X7 SUPP 1Y P5 | 0 | Y | ICA |
| 5771 KVM | OTC | 0 | IBM POWERKVM 1YR R/R | 0 | Y | IPLA |
| 5771 KVM 2010 | OTC | 854 | PER 2 SOCKETS 1 YR REGISTT | 0 | Y | IPLA |
| 5771 KVM 2012 | OTC | 428 | PER 2 SOCKETS 1 YR REG 24X7 | 0 | Y | IPLA |
| 5771 LA1 | OTC | 0 | MCPR SUPP AGR FOR 7036-P16 1YR | 0 | Y | IPLA |
| 5771 LA1 0953 | OTC | 161 | MCRSA 7036-P16 1 YR REG | 0 | Y | IPLA |
| 5771 LA1 0954 | OTC | 56 | MCRSA 7036-P16 1Y 24X7 | 0 | Y | IPLA |
| 5771 LNK | OTC | 0 | AIXLINK/X.25 SWM 1YR | 0 | N | ICA |
| 5771 LNK 0578 | OTC | 25 | PER SRVR SWMA 1Y 24X7 SUPP | 0 | Y | ICA |
| 5771 LNK 0579 | OTC | 6,524 | 250 SVRS SWMA 1Y 24X7 SUP | 0 | Y | ICA |
| 5771 LNK 0580 | OTC | 559 | PER SRVR SWMA 1Y RENEW ALC | 0 | Y | ICA |
| 5771 LNK 0581 | OTC | 139,798 | 250 SRVRS SWMA 1Y RENW ALC | 0 | Y | ICA |
| 5771 PTB | OTC | 0 | PERFORMANCE TB 1YR MAINT | 0 | N | ICA |
| 5771 PTB 0097 | OTC | 1,537 | PERF. TB P/SVR INS SWMA1YALIC | 0 | Y | ICA |
| 5771 PTB 0560 | OTC | 72 | 1Y 24X7 SUPP PER SVR INST | 0 | Y | ICA |

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|---------------|-----|--------|--------------------------------|---|---|------|
| 5771 PVA | OTC | 0 | POWERVM POWERLINUX AFTER LIC | 0 | Y | IPLA |
| 5771 PVA 1703 | OTC | 139 | POWERVM PWRLINUX ALC | 0 | Y | IPLA |
| 5771 PVE | OTC | 0 | | 0 | N | IPLA |
| 5771 PVE 1191 | OTC | 75 | PER PROC SM SYSTEM 1YR REG | 0 | Y | IPLA |
| 5771 PVE 1192 | OTC | 18,640 | PER 250 SM SYSTEM 1YR REG | 0 | Y | IPLA |
| 5771 PVE 1193 | OTC | 5 | PER PROC SM SYSTEM 1YR 7X24 | 0 | Y | IPLA |
| 5771 PVE 1194 | OTC | 1,305 | PER 250 SM SYSTEM 1YR 7X24 | 0 | Y | IPLA |
| 5771 PVE 1195 | OTC | 207 | PER PROC MED SYSTEM 1YR REG | 0 | Y | IPLA |
| 5771 PVE 1196 | OTC | 52,088 | PER 250 MED SYSTEM 1YR REG | 0 | Y | IPLA |
| 5771 PVE 1197 | OTC | 15 | PER PROC MED SYS 1YR 7X24 | 0 | Y | IPLA |
| 5771 PVE 1198 | OTC | 3,914 | PER 250 MED SYST 1YR 7X24 | 0 | Y | IPLA |
| 5771 PVE 1199 | OTC | 207 | PER PROC LARGE SYS 1YR REG | 0 | Y | IPLA |
| 5771 PVE 1200 | OTC | 52,080 | PER 250 LARGE SYS 1YR REG | 0 | Y | IPLA |
| 5771 PVE 1201 | OTC | 31 | PER PROC LARGE SYS 1YR 7X24 | 0 | Y | IPLA |
| 5771 PVE 1202 | OTC | 7,829 | PER 250 LARGE SYS 1YR 7X24 | 0 | Y | IPLA |
| 5771 PVE 1203 | OTC | 104 | PER PROC INTEGRATED SYS 1YR | 0 | Y | IPLA |
| 5771 PVE 1204 | OTC | 26,096 | PER 250 INTEGRATED SYS 1YR | 0 | Y | IPLA |
| 5771 PVE 1205 | OTC | 27 | PER PROC INTEGR SYS 1YR 7X24 | 0 | Y | IPLA |
| 5771 PVE 1206 | OTC | 6,897 | PER 250 INTEGR SYS 1YR 7X24 | 0 | Y | IPLA |
| 5771 PVE 1405 | OTC | 37 | UPG F 5771-PVS SM 1YR REG | 0 | Y | IPLA |
| 5771 PVE 1407 | OTC | 2 | UPG F 5771-PVS SM 1YR 7X24 | 0 | Y | IPLA |
| 5771 PVL | OTC | 0 | POWERVM POWERLINUX 1YR REN | 0 | Y | IPLA |
| 5771 PVL 2059 | OTC | 56 | POWERLINUX SWMA 1Y REG | 0 | Y | IPLA |
| 5771 PVL 2061 | OTC | 4 | LARGE IFL SWMA 1 Y 24*7 | 0 | Y | IPLA |
| 5771 PVL 2062 | OTC | 56 | LARGE IFL SWMA 1 Y REG | 0 | Y | IPLA |
| 5771 PVL 2063 | OTC | 4 | MEDIUM IFL SWMA 1 Y 24*7 | 0 | Y | IPLA |
| 5771 PVL 2064 | OTC | 56 | MEDIUM IFL SWMA 1 Y REG | 0 | Y | IPLA |
| 5771 PVS | OTC | 0 | POWERVM STANDARD 1 YR SWMA | 0 | Y | IPLA |
| 5771 PVS 1215 | OTC | 37 | PER PROC SM SYSTEM 1YR REG | 0 | Y | IPLA |
| 5771 PVS 1216 | OTC | 9,320 | PER 250 SM SYSTEM 1YR REG | 0 | Y | IPLA |
| 5771 PVS 1217 | OTC | 2 | PER PROC SM SYS 1YR 7X24 | 0 | Y | IPLA |
| 5771 PVS 1218 | OTC | 746 | PER 250 SM SYS 1YR 7X24 | 0 | Y | IPLA |
| 5771 PVS 1219 | OTC | 104 | PER PROC MED SYS 1YR REG | 0 | Y | IPLA |
| 5771 PVS 1220 | OTC | 26,160 | PER 250 MED SYS 1YR REG | 0 | Y | IPLA |
| 5771 PVS 1221 | OTC | 8 | PER PROC MED SYS 1YR 7X24 | 0 | Y | IPLA |
| 5771 PVS 1222 | OTC | 2,050 | PER 250 MED SYS 1YR 7X24 | 0 | Y | IPLA |
| 5771 PVS 1223 | OTC | 104 | PER PROC LARGE SYS 1YR REG | 0 | Y | IPLA |
| 5771 PVS 1224 | OTC | 26,161 | PER 250 LARGE SYS 1YR REG | 0 | Y | IPLA |
| 5771 PVS 1225 | OTC | 15 | PER PROC LG SYS 1YR 7X24 | 0 | Y | IPLA |
| 5771 PVS 1226 | OTC | 3,914 | PER 250 LARGE SYS 1YR 7X24 | 0 | Y | IPLA |
| 5771 PVS 1227 | OTC | 51 | PER PROC INTEGR SYS 1YR REG | 0 | Y | IPLA |
| 5771 PVS 1228 | OTC | 13,048 | PER 250 INTEGR SYS 1YR REG | 0 | Y | IPLA |
| 5771 PVS 1229 | OTC | 13 | PER PROC INTEGR SYS 1YR 7X24 | 0 | Y | IPLA |
| 5771 PVS 1230 | OTC | 3,355 | PER 250 INTEGR SYS 1YR 7X24 | 0 | Y | IPLA |
| 5771 PVX | OTC | 0 | PER PROCESSOR SWMA 1YR | 0 | Y | IPLA |
| 5771 RS1 | OTC | 0 | MACHCONTRL REM SPT AGR HMC 1YR | 0 | Y | IPLA |
| 5771 RS1 0612 | OTC | 202 | MCPRS FOR HMC 1Y 1 PROC | 0 | Y | IPLA |
| 5771 RS1 0614 | OTC | 70 | MCPRS HMC 1Y 24X7 1 PROC | 0 | Y | IPLA |
| 5771 SWM | OTC | 0 | | 0 | N | IPLA |
| 5771 SWM 1506 | OTC | 281 | PER PROC SM 1 YR REG | 0 | Y | IPLA |
| 5771 SWM 1507 | OTC | 74 | PER PROC SM 1 YR 7X24 | 0 | Y | IPLA |
| 5771 SWM 1508 | OTC | 101 | PER PROC SM P7 1 YR REG | 0 | Y | IPLA |
| 5771 SWM 1509 | OTC | 26 | PER PROC SM P7 1 YR 7X24 | 0 | Y | IPLA |
| 5771 SWM 1510 | OTC | 604 | PER PROC MED 1 YR REG | 0 | Y | IPLA |
| 5771 SWM 1511 | OTC | 158 | PER PROC MED 1 YR 7X24 | 0 | Y | IPLA |
| 5771 SWM 1512 | OTC | 282 | PER PROC MED P7 1 YR REG | 0 | Y | IPLA |
| 5771 SWM 1513 | OTC | 74 | PER PROC MED P7 1 YR 7X24 | 0 | Y | IPLA |
| 5771 SWM 1514 | OTC | 806 | PER PROC LG 1 YR REG | 0 | Y | IPLA |
| 5771 SWM 1515 | OTC | 212 | PER PROC LG 1 YR 7X24 | 0 | Y | IPLA |
| 5771 SWM 1516 | OTC | 524 | PER PROC LG P7 1 YR REG | 0 | Y | IPLA |
| 5771 SWM 1517 | OTC | 137 | PER PROC LG P7 1 YR 7X24 | 0 | Y | IPLA |
| 5798 AF3 | OTC | 0 | AFP PRINTSUITE FOR OS/400 | 0 | Y | ICA |
| 5798 AF3 2289 | OTC | 363 | PG P10 BOTC UPG(P05)-APU FEAT | 0 | Y | ICA |
| 5798 AF3 2290 | OTC | 1,008 | PG P20 BOTC UPG(P05)-APU FEAT | 0 | Y | ICA |
| 5798 AF3 2291 | OTC | 1,814 | PG P30 BOTC UPG(P05)-APU FEAT | 0 | Y | ICA |
| 5798 AF3 2292 | OTC | 2,418 | PG P40 BOTC UPG(P05)-APU FEAT | 0 | Y | ICA |

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|---------------|-----|-------|--------------------------------|---|---|------|
| 5798 AF3 2293 | OTC | 645 | PG P20 BOTC UPG(P10)-APU FEAT | 0 | Y | ICA |
| 5798 AF3 2294 | OTC | 1,451 | PG P30 BOTC UPG(P10)-APU FEAT | 0 | Y | ICA |
| 5798 AF3 2295 | OTC | 2,055 | PG P40 BOTC UPG(P10)-APU FEAT | 0 | Y | ICA |
| 5798 AF3 2296 | OTC | 806 | PG P30 BOTC UPG(P20)-APU FEAT | 0 | Y | ICA |
| 5798 AF3 2297 | OTC | 1,411 | PG P40 BOTC UPG(P20)-APU FEAT | 0 | Y | ICA |
| 5798 AF3 2298 | OTC | 605 | PG P40 BOTC UPG(P30)-APU FEAT | 0 | Y | ICA |
| 5798 AF3 2350 | OTC | 202 | PG P10 BOTC UPG(P05)-PPFA FEAT | 0 | Y | ICA |
| 5798 AF3 2351 | OTC | 605 | PG P20 BOTC UPG(P05)-PPFA FEAT | 0 | Y | ICA |
| 5798 AF3 2352 | OTC | 1,008 | PG P30 BOTC UPG(P05)-PPFA FEAT | 0 | Y | ICA |
| 5798 AF3 2353 | OTC | 1,814 | PG P40 BOTC UPG(P05)-PPFA FEAT | 0 | Y | ICA |
| 5798 AF3 2354 | OTC | 403 | PG P20 BOTC UPG(P10)-PPFA FEAT | 0 | Y | ICA |
| 5798 AF3 2355 | OTC | 806 | PG P30 BOTC UPG(P10)-PPFA FEAT | 0 | Y | ICA |
| 5798 AF3 2356 | OTC | 1,612 | PG P40 BOTC UPG(P10)-PPFA FEAT | 0 | Y | ICA |
| 5798 AF3 2357 | OTC | 403 | PG P30 BOTC UPG(P20)-PPFA FEAT | 0 | Y | ICA |
| 5798 AF3 2358 | OTC | 1,209 | PG P40 BOTC UPG(P20)-PPFA FEAT | 0 | Y | ICA |
| 5798 AF3 2359 | OTC | 806 | PG P40 BOTC UPG(P30)-PPFA FEAT | 0 | Y | ICA |
| 5798 AF3 2410 | OTC | 202 | PG P10 BOTC UPG(P05)-SAP FEAT | 0 | Y | ICA |
| 5798 AF3 2411 | OTC | 605 | PG P20 BOTC UPG(P05)-SAP FEAT | 0 | Y | ICA |
| 5798 AF3 2412 | OTC | 1,008 | PG P30 BOTC UPG(P05)-SAP FEAT | 0 | Y | ICA |
| 5798 AF3 2413 | OTC | 1,814 | PG P40 BOTC UPG(P05)-SAP FEAT | 0 | Y | ICA |
| 5798 AF3 2414 | OTC | 403 | PG P20 BOTC UPG(P10)-SAP FEAT | 0 | Y | ICA |
| 5798 AF3 2415 | OTC | 806 | PG P30 BOTC UPG(P10)-SAP FEAT | 0 | Y | ICA |
| 5798 AF3 2416 | OTC | 1,612 | PG P40 BOTC UPG(P10)-SAP FEAT | 0 | Y | ICA |
| 5798 AF3 2417 | OTC | 403 | PG P30 BOTC UPG(P20)-SAP FEAT | 0 | Y | ICA |
| 5798 AF3 2418 | OTC | 1,209 | PG P40 BOTC UPG(P20)-SAP FEAT | 0 | Y | ICA |
| 5798 AF3 2419 | OTC | 806 | PG P40 BOTC UPG(P30)-SAP FEAT | 0 | Y | ICA |
| 5798 AF3 2643 | OTC | 2,620 | P50 OTC UPG (P05) PPFA | 0 | Y | ICA |
| 5798 AF3 2644 | OTC | 2,418 | P50 OTC UPG (P10) PPFA | 0 | Y | ICA |
| 5798 AF3 2645 | OTC | 2,015 | P50 OTC UPG (P20) PPFA | 0 | Y | ICA |
| 5798 AF3 2646 | OTC | 1,612 | P50 OTC UPG (P30) PPFA | 0 | Y | ICA |
| 5798 AF3 2647 | OTC | 806 | P50 OTC UPG (P40) PPFA | 0 | Y | ICA |
| 5798 AF3 2649 | OTC | 2,620 | P50 OTC UPG (P05) APU | 0 | Y | ICA |
| 5798 AF3 2650 | OTC | 2,418 | P50 OTC UPG (P10) APU | 0 | Y | ICA |
| 5798 AF3 2651 | OTC | 2,015 | P50 OTC UPG (P20) APU | 0 | Y | ICA |
| 5798 AF3 2652 | OTC | 1,612 | P50 OTC UPG (P30) APU | 0 | Y | ICA |
| 5798 AF3 2653 | OTC | 806 | P50 OTC UPG (P40) APU | 0 | Y | ICA |
| 5798 AF3 2655 | OTC | 2,620 | P50 OTC UPG (P05) SAP | 0 | Y | ICA |
| 5798 AF3 2656 | OTC | 2,418 | P50 OTC UPG (P10) SAP | 0 | Y | ICA |
| 5798 AF3 2657 | OTC | 2,015 | P50 OTC UPG (P20) SAP | 0 | Y | ICA |
| 5798 AF3 2658 | OTC | 1,612 | P50 OTC UPG (P30) SAP | 0 | Y | ICA |
| 5798 AF3 2659 | OTC | 806 | P50 OTC UPG (P30) SAP | 0 | Y | ICA |
| 5798 FAX | OTC | 0 | FACSIMILE SUPPORT | 0 | Y | ICA |
| 5798 FAX 2842 | OTC | 620 | FACSIMILE SUPPORT PG P05 | 0 | Y | ICA |
| 5798 FAX 2843 | OTC | 620 | FACSIMILE SUPPORT PG P10 | 0 | Y | ICA |
| 5798 FAX 2844 | OTC | 1,772 | FACSIMILE SUPPORT PG P20 | 0 | Y | ICA |
| 5798 FAX 2845 | OTC | 1,772 | FACSIMILE SUPPORT PG P30 | 0 | Y | ICA |
| 5798 FAX 2846 | OTC | 1,772 | FACSIMILE SUPPORT PG P40 | 0 | Y | ICA |
| 5798 FAX 2847 | OTC | 1,772 | FACSIMILE SUPPORT PG P50 | 0 | Y | ICA |
| 5798 FAX 2849 | OTC | 1,152 | FACSIMILE SUP PERF BAS P05-P20 | 0 | Y | ICA |
| 5798 FAX 2850 | OTC | 1,152 | FACSIMILE SUP PERF BAS P05-P30 | 0 | Y | ICA |
| 5798 FAX 2851 | OTC | 1,152 | FACSIMILE SUP PERF BAS P05-P40 | 0 | Y | ICA |
| 5798 FAX 2852 | OTC | 1,152 | FACSIMILE SUP PERF BAS P05-P50 | 0 | Y | ICA |
| 5798 FAX 2853 | OTC | 1,152 | FACSIMILE SUP PERF BAS P10-P20 | 0 | Y | ICA |
| 5798 FAX 2854 | OTC | 1,152 | FACSIMILE SUP PERF BAS P10-P30 | 0 | Y | ICA |
| 5798 FAX 2855 | OTC | 1,152 | FACSIMILE SUP PERF BAS P10-P40 | 0 | Y | ICA |
| 5798 FAX 2856 | OTC | 1,048 | FACSIMILE SUP PERF BAS P10-P50 | 0 | Y | ICA |
| 5798 FAX 2874 | OTC | 185 | UPG 5798RZT VV3R0.5 V3R1 V3R2 | 0 | Y | ICA |
| 5798 FAX 2875 | OTC | 185 | UPG 5798RZT VV3R0.5 V3R1 V3R2 | 0 | Y | ICA |
| 5798 FAX 2876 | OTC | 531 | UPG 5798RZT VV3R0.5 V3R1 V3R2 | 0 | Y | ICA |
| 5798 FAX 2877 | OTC | 531 | UPG 5798RZT VV3R0.5 V3R1 V3R2 | 0 | Y | ICA |
| 5798 FAX 2878 | OTC | 531 | UPG 5798RZT VV3R0.5 V3R1 V3R2 | 0 | Y | ICA |
| 5798 FAX 3064 | OTC | 1,772 | FACSIMILE SUPPORT PG P60 | 0 | Y | ICA |
| 5798 FAX 3065 | OTC | 1,152 | FACSIMILE SUP PERF BAS P05-P60 | 0 | Y | ICA |
| 5798 FAX 3066 | OTC | 1,152 | FACSIMILE SUP PERF BAS P10-P60 | 0 | Y | ICA |
| 5798 FAX 3446 | OTC | 30 | EXPEDITE FEE CHARGED TO CUSTOM | 0 | Y | ICA |
| 5798 TBG | OTC | 0 | NETVIEW FTP V3.6 FOR OS/400 | 0 | Y | IPLA |

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|---------------|-----|---------|--------------------------------|---|---|------|
| 5798 TBG 2724 | OTC | 22,811 | NETVIEW FTP V PERF BAS P05-P50 | 0 | Y | IPLA |
| 5798 TBG 2725 | OTC | 20,393 | NETVIEW FTP V PERF BAS P10-P50 | 0 | Y | IPLA |
| 5798 TBG 2726 | OTC | 17,169 | NETVIEW FTP V PERF BAS P20-P50 | 0 | Y | IPLA |
| 5798 TBG 2727 | OTC | 12,010 | NETVIEW FTP V PERF BAS P30-P50 | 0 | Y | IPLA |
| 5798 TBG 2728 | OTC | 5,884 | NETVIEW FTP V PERF BAS P40-P50 | 0 | Y | IPLA |
| 5798 TBG 4457 | OTC | 2,418 | NETVIEW FTP V PERF BAS P05-P10 | 0 | Y | IPLA |
| 5798 TBG 4458 | OTC | 5,642 | NETVIEW FTP V PERF BAS P05-P20 | 0 | Y | IPLA |
| 5798 TBG 4459 | OTC | 10,801 | NETVIEW FTP V PERF BAS P05-P30 | 0 | Y | IPLA |
| 5798 TBG 4460 | OTC | 16,927 | NETVIEW FTP V PERF BAS P05-P40 | 0 | Y | IPLA |
| 5798 TBG 4461 | OTC | 3,224 | NETVIEW FTP V PERF BAS P10-P20 | 0 | Y | IPLA |
| 5798 TBG 4462 | OTC | 8,383 | NETVIEW FTP V PERF BAS P10-P30 | 0 | Y | IPLA |
| 5798 TBG 4463 | OTC | 14,509 | NETVIEW FTP V PERF BAS P10-P40 | 0 | Y | IPLA |
| 5798 TBG 4464 | OTC | 5,159 | NETVIEW FTP V PERF BAS P20-P30 | 0 | Y | IPLA |
| 5798 TBG 4465 | OTC | 11,285 | NETVIEW FTP V PERF BAS P20-P40 | 0 | Y | IPLA |
| 5798 TBG 4466 | OTC | 6,126 | NETVIEW FTP V PERF BAS P30-P40 | 0 | Y | IPLA |
| 5798 TBT | OTC | 0 | OFFICEVISION JUSTMAIL FR AS400 | 0 | Y | ICA |
| 5798 TBT 1307 | OTC | 39 | PER USER OTC | 0 | Y | ICA |
| 5798 TBT 1308 | OTC | 9,874 | PER USER OTC (BLK OF 250) | 0 | Y | ICA |
| 5798 TBY | OTC | 0 | FACSIMILE SUPPORT OS/400 | 0 | Y | ICA |
| 5798 TBY 2581 | OTC | 1,048 | PG P20 BOTC UPGR (P05) | 0 | Y | ICA |
| 5798 TBY 2582 | OTC | 1,048 | PG P30 BOTC UPGR (P05) | 0 | Y | ICA |
| 5798 TBY 2583 | OTC | 1,048 | PG P40 BOTC UPGR (P05) | 0 | Y | ICA |
| 5798 TBY 2584 | OTC | 1,048 | PG P20 BOTC UPGR (P10) | 0 | Y | ICA |
| 5798 TBY 2585 | OTC | 1,048 | PG P30 BOTC UPGR (P10) | 0 | Y | ICA |
| 5798 TBY 2586 | OTC | 1,048 | PG P40 BOTC UPGR (P10) | 0 | Y | ICA |
| 5798 TBY 2730 | OTC | 1,048 | PG P50 OTC UPGR (P05) | 0 | Y | ICA |
| 5798 TBY 2731 | OTC | 1,048 | PG P50 OTC UPGR (P10) | 0 | Y | ICA |
| 5798 WC5 | OTC | 0 | WCS PRO FOR ISERIES V5.1 | 0 | Y | IPLA |
| 5798 WC5 2890 | OTC | 8,866 | WCS PRO ISER V5.1 UPGR P05-P10 | 0 | Y | IPLA |
| 5798 WC5 2892 | OTC | 22,569 | WCS PRO ISER V5.1 UPGR P05-P20 | 0 | Y | IPLA |
| 5798 WC5 2893 | OTC | 61,259 | WCS PRO ISER V5.1 UPGR P05-P30 | 0 | Y | IPLA |
| 5798 WC5 2894 | OTC | 103,174 | WCS PRO ISER V5.1 UPGR P05-P40 | 0 | Y | IPLA |
| 5798 WC5 2895 | OTC | 143,476 | WCS PRO ISER V5.1 UPGR P05-P50 | 0 | Y | IPLA |
| 5798 WC5 2896 | OTC | 13,703 | WCS PRO ISER V5.1 UPGR P10-P20 | 0 | Y | IPLA |
| 5798 WC5 2897 | OTC | 52,393 | WCS PRO ISER V5.1 UPGR P10-P30 | 0 | Y | IPLA |
| 5798 WC5 2898 | OTC | 94,307 | WCS PRO ISER V5.1 UPGR P10-P40 | 0 | Y | IPLA |
| 5798 WC5 2899 | OTC | 134,610 | WCS PRO ISER V5.1 UPGR P10-P50 | 0 | Y | IPLA |
| 5798 WC5 3014 | OTC | 38,690 | WCS PRO ISER V5.1 UPGR P20-P30 | 0 | Y | IPLA |
| 5798 WC5 3040 | OTC | 80,605 | WCS PRO ISER V5.1 UPGR P20-P40 | 0 | Y | IPLA |
| 5798 WC5 3049 | OTC | 120,907 | WCS PRO ISER V5.1 UPGR P20-P50 | 0 | Y | IPLA |
| 5798 WC5 3054 | OTC | 41,914 | WCS PRO ISER V5.1 UPGR P30-P40 | 0 | Y | IPLA |
| 5798 WC5 3055 | OTC | 82,217 | WCS PRO ISER V5.1 UPGR P30-P50 | 0 | Y | IPLA |
| 5798 WC5 3056 | OTC | 40,302 | WCS PRO ISER V5.1 UPGR P40-P50 | 0 | Y | IPLA |
| 5799 IM1 | OTC | 0 | TIV FEDERATED IDENTITY MGR | 0 | Y | IPLA |
| 5799 IM1 0001 | OTC | 13 | FED IDENTITY MGR VU S&S | 0 | Y | IPLA |
| 5799 IM1 0002 | OTC | 3,491 | FED IDENTITY MGR 250 VU S&S | 0 | Y | IPLA |