



EWLC Tiered Price Structure and zELC Pricing for the IBM @server zSeries 890 server

Overview

The Entry Workload License Charge (EWLC) is enhanced to help provide greater granularity and price performance through the utilization of a tiered price structure. This EWLC Tiered Price Structure is exclusively available to the IBM @server zSeries® 890 (z890) server.

In addition, IBM announces zSeries Entry License Charges (zELC) pricing only for the z890 capacity setting 110. This zELC price can enable our z890 customers with capacity setting 110 to benefit from select technical advantages of the z890 at an attractive entry price.

Availability date

April 7, 2004

For ordering, contact:

Your IBM representative, an IBM Business Partner, or the Americas Call Centers at

800-IBM-CALL

Reference: YE001

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Description

IBM enhances the Entry Workload License Charge (EWLC) to help provide greater granularity and price performance improvements through the addition of a tiered price structure. The EWLC Tiered Price Structure is exclusively available to the z890 server. This enhancement allows selected products on the stand-alone z890 server to be eligible for the EWLC Tiered Price Structure. This means the z890 server customer can benefit from the extremely attractive pricing.

In addition, IBM announces zELC pricing only for the z890 capacity setting 110. This zELC price can enable our entry-level customers to benefit from select technical advantages of the z890 at an attractive entry price.

The EWLC Tiered Price Structure provides a fixed price based upon the full capacity of the z890 server. It applies to a stand-alone z890 server and is also available to customers operating a z890 server in a qualified sysplexed environment who do not elect Parallel Sysplex License Charge (PSLC) or Workload License Charge (WLC) pricing. The price tier is based upon the million service unit (MSU)-rated capacity of the hardware. Tiers are as follows:

Tier A	1 —	11 MSUs
Tier B	12 —	15 MSUs
Tier C	16 —	40 MSUs
Tier D	41 —	75 MSUs
Tier E	76 —	1,500 MSUs
Tier F	1501+	MSUs

EWLC Tiered Price Structure for eligible products is exclusively available to z890 customers who elect stand-alone pricing.

There is no change to the current products eligible for EWLC pricing, both full-capacity and sub-capacity.

For additional information on the EWLC price structure, refer to Software Announcement 203-233, dated September 9, 2003.

On a z890 priced as a stand-alone machine:

- EWLC-eligible products will be priced as EWLC. Full-capacity charges apply when the operating system is not z/OS® or z/OS.e, or when the licensed system is not running in zArchitecture mode.
- EWLC Tiered Pricing applies to all other products.

All IBM applicable software products on a stand-alone z890 capacity setting 110 are priced using zELC.

z890 servers operating in a sysplex where the customer elects aggregated pricing will be priced on WLC or PSLC depending upon the nature of the sysplex.

For ordering, fulfillment, and billing purposes, the EWLC Tiered Price Structure may be referred to as Tiered Workload License Charge (TWLC).

Pricing terms and conditions

- Applicable IBM software programs subject to monthly license charges and not eligible for EWLC running on stand-alone z890s servers (excluding z890 Capacity Setting 110) will be priced using the EWLC Tiered Price Structure.
- If EWLC is selected, then all applicable software programs will be priced either EWLC or EWLC Tiered.

- The EWLC price tier is determined based upon the machine rated MSU capacity. If z/OS.e and another operating system are licensed to the z890 machine using EWLC Sub-Capacity pricing, then the EWLC price tier is determined based upon the customer provided MSU capacity of the logical model.
- When z/OS.e is licensed to the z890, the terms and conditions for EWLC products remain as defined in the EWLC announcement letter.

For additional information on the EWLC price structure, refer to Software Announcement 203-233, dated September 9, 2003.

- The EWLC Tiered Price Structure is not eligible for sub-capacity pricing and may not be aggregated.
- z890 capacity setting 110 servers operating in a stand-alone environment are subject to zELC pricing.
- Customers operating a z890 server in a qualified Parallel Sysplex® may elect to have the z890 server priced as a stand-alone machine using EWLC and EWLC Tiered Price Structure or may elect aggregated PSLC or WLC pricing, subject to applicable terms and conditions. If the customer selects aggregated pricing, EWLC and EWLC Tiered Price Structure do not apply.
- Software charges for customers utilizing On/Off Capacity on Demand will be based upon the EWLC Tier that corresponds with the highest rated MSU capacity enabled during the On/Off Capacity on Demand event.
- The terms of EWLC have been modified to include licensing on a z890. In addition, on a z890 there is no requirement for z/OS or z/OS.e to be licensed to the system, or running in zArchitecture mode for EWLC (at full-capacity) to apply to eligible products. When a z890 machine has an OS/390® license or has not fully migrated all OS/390 instances to z/OS in 64-bit mode, that z890 machine will only be eligible for full-capacity EWLC.
- Software pricing for the z890 models are subject to all applicable terms and conditions. For detailed information, refer to the following:
 - Attachment for zSeries 800 and 890 Software License Charges (Z125-6587)
 - Exhibit for zSeries 800 and 890 Software License Charges (Z125-6588)
 - Contracts that include terms for z800 servers, and will now also apply to z890 servers:
 - Exhibit — Parallel Sysplex License Charges (Z125-5206)
 - zSeries Workload License Charges Exhibit (Z125-6324)
 - Attachment for Workload License Charges Transition Program — Parallel Sysplex (Z125-6371)
 - Contract that currently excludes z800 servers, and will now also not apply to z890 servers — Attachment for New Application License Charges (NALC) (Z125-5884)

Examples

These examples are provided for illustrative purposes only. There may be other considerations that could affect the outcome of the pricing methodology.

The following z890 server examples show various machines, each with different software configurations. These examples are intended to help you properly apply the pricing structures discussed in this announcement.

Example one: An installation has a z890 2086 capacity setting 270 rated at 107 MSUs. The following products are running on this machine: z/OS, DB2®, CICS®, FORTRAN, and the REXX Compiler. Assuming all of the instances of z/OS are running in 64-bit, there is no OS/390 running or licensed, and the customer is submitting sub-capacity reports each month. Then this customer would pay sub-capacity EWLC for the sub-capacity eligible products (z/OS, DB2, CICS). Therefore, each sub-capacity eligible product will be charged based upon the highest rolling 4-hour utilization of the LPAR or LPARs where that product executes as shown in the sub-capacity report. Non-sub-capacity eligible products, such as FORTRAN and REXX Compiler, are charged based upon the EWLC Tier, dependent on the MSU-rated capacity of the machine. In this case, the 2086-270 is rated at 107 MSUs, resulting in the non-sub-capacity eligible products being charged at EWLC Tier E.

Example two: An installation has a z890 2086 capacity setting 150 rated at 26 MSUs. The following products are running on this machine: VSE/ESA™, z/VM® V4, DB2 for VM & VSE, and CICS/TS for VSE. None of these products are sub-capacity eligible. Non-sub-capacity products are charged based upon the appropriate EWLC Tier, dependent on the MSU-rated capacity of the machine. In this case, the 2086-150 is rated at 26 MSUs, resulting in the non-sub-capacity eligible products being charged at EWLC Tier C. z/VM V4 is the exception to the rule because it is priced according to the zSeries International Programming License Agreement (IPLA) terms and conditions instead of monthly license charges. zSeries IPLA for z/VM V4 specifies an engine-based initial license fee and ongoing (optional) annual maintenance charges, called Subscription and Support (S&S). Under these terms, a one-engine license would be required for z/VM because 2086-150 has one physical engine.

Example three: An installation has a z890 2086 capacity setting 450 rated at 97 MSUs. The following products are running on this machine: OS/390, DB2, CICS, FORTRAN, and the REXX Compiler. Since OS/390 is still licensed to the machine, the machine is not eligible for sub-capacity pricing. However, DB2 and CICS are sub-capacity eligible products and therefore this customer would pay full-capacity EWLC (97 MSUs) for DB2 and CICS. Non-sub-capacity eligible products, such as FORTRAN and REXX Compiler, are charged based upon the appropriate EWLC Tier, dependent upon the MSU-rated capacity of the machine. In this case, the 2086-450 is rated at 97 MSUs, resulting in the non-sub-capacity eligible products being charged at EWLC Tier E.

Example four: An installation has a z890 2086 capacity setting 450 rated at 97 MSUs. The following products are running on this machine: z/OS.e, z/OS, DB2, CICS, WebSphere® Application Server, and FORTRAN. Since z/OS.e is licensed to this machine and another operating system is also licensed to this machine (z/OS), this machine is a candidate for division into two logical models. To divide this machine into two logical models, the customer must also have implemented sub-capacity EWLC pricing, which requires complete migration of all instances of z/OS and z/OS.e to zArchitecture (64-bit) mode, discontinuing the use of and license for OS/390 and the submission of monthly sub-capacity reports.

Once all of these conditions are met, the machine may be divided into two logical models based upon the customer provided MSUs for the capacity of the new workload (z/OS.e) and the capacity of the traditional workload (z/OS). The sum of the customer provided MSUs must equal the MSU-rated capacity of the machine. In this example, the customer specified 27 MSUs for the new workload logical model and 70 MSUs for the traditional logical model. This sums to this machine's MSU rating of 97 MSUs.

The non-sub-capacity eligible products are charged based upon the appropriate EWLC Tier, dependent upon the customer provided MSUs for each of the logical models of the machine. In this case non-sub-capacity eligible products running on the new workload logical model are charged at 27 MSUs, which equates to Tier C. Non-sub-capacity eligible products running on the traditional logical model (such as FORTRAN) are charged at 70 MSUs, which equates to EWLC Tier D.

This customer would pay sub-capacity EWLC for the sub-capacity eligible products (z/OS.e, z/OS, DB2, CICS, WebSphere Application Server). Each sub-capacity eligible product will be charged based upon the highest rolling 4-hour utilization of the LPAR or LPARs where that product executes, as shown in the sub-capacity report.

For a listing of eligible products, refer to the **U.S. feature numbers, descriptions, and prices** section.

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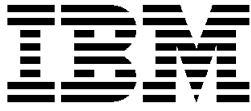
Reference: YE001

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Note: Shipments will begin after the planned availability date.

Trademarks

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IBM US Announcement Supplemental Information

April 7, 2004

U.S. feature numbers, descriptions, and prices

EWLC Tiered Price Structure listing

Product number	MMID ¹	Feature number	Description	Price
5622267	S0015R9	4301	TWLC TIER A-DataPropagator™ R	\$ 242
5622267	S0015R9	4302	TWLC TIER B-DataPropagator R	266
5622267	S0015R9	4303	TWLC TIER C-DataPropagator R	326
5622267	S0015R9	4304	TWLC TIER D-DataPropagator R	662
5622267	S0015R9	4305	TWLC TIER E-DataPropagator R	919
5622267	S0015R9	4306	TWLC TIER F-DataPropagator R	1,838
5639I45	S00S9F7	4301	TWLC TIER A-SecureWay® Host P	1,547
5639I45	S00S9F7	4302	TWLC TIER B-SecureWay Host P	1,701
5639I45	S00S9F7	4303	TWLC TIER C-SecureWay Host P	2,086
5639I45	S00S9F7	4304	TWLC TIER D-SecureWay Host P	4,242
5639I45	S00S9F7	4305	TWLC TIER E-SecureWay Host P	5,925
5639I45	S00S9F7	4306	TWLC TIER F-SecureWay Host P	11,850
5640OLP	S00S7TN	4301	TWLC TIER A-OLAP V1.1 OS/390®	1,122
5640OLP	S00S7TN	4302	TWLC TIER B-OLAP V1.1 OS/390	1,166
5640OLP	S00S7TN	4303	TWLC TIER C-OLAP V1.1 OS/390	1,276
5640OLP	S00S7TN	4304	TWLC TIER D-OLAP V1.1 OS/390	1,892
5640OLP	S00S7TN	4305	TWLC TIER E-OLAP V1.1 OS/390	2,357
5640OLP	S00S7TN	4306	TWLC TIER F-OLAP V1.1 OS/390	4,714
5640OLP	S00S9BX	4308	TWLC TIER A-Partition Opt Fe	617
5640OLP	S00S9BX	4309	TWLC TIER B-Partition Opt Fe	641
5640OLP	S00S9BX	4310	TWLC TIER C-Partition Opt Fe	701
5640OLP	S00S9BX	4311	TWLC TIER D-Partition Opt Fe	1,037
5640OLP	S00S9BX	4312	TWLC TIER E-Partition Opt Fe	1,294
5640OLP	S00S9BX	4313	TWLC TIER F-Partition Opt Fe	2,588
5645001	S0012PM	4205	TWLC TIER A-OS/390 BDT SNA N	512
5645001	S0012PM	4206	TWLC TIER B-OS/390 BDT SNA N	536
5645001	S0012PM	4207	TWLC TIER C-OS/390 BDT SNA N	596
5645001	S0012PM	4208	TWLC TIER D-OS/390 BDT SNA N	728
5645001	S0012PM	4209	TWLC TIER E-OS/390 BDT SNA N	920
5645001	S0012PM	4210	TWLC TIER F-OS/390 BDT SNA N	1,840
5645001	S0012PN	4212	TWLC TIER A-DFSMS DSS + HSM	935
5645001	S0012PN	4213	TWLC TIER B-DFSMS DSS + HSM	1,015
5645001	S0012PN	4214	TWLC TIER C-DFSMS DSS + HSM	1,215
5645001	S0012PN	4215	TWLC TIER D-DFSMS DSS + HSM	1,655
5645001	S0012PN	4216	TWLC TIER E-DFSMS DSS + HSM	2,295
5645001	S0012PN	4217	TWLC TIER F-DFSMS DSS + HSM	4,590
5645001	S0012PP	4219	TWLC TIER A-OS/390 SecServer	268
5645001	S0012PP	4220	TWLC TIER B-OS/390 SecServer	362
5645001	S0012PP	4221	TWLC TIER C-OS/390 SecServer	597
5645001	S0012PP	4222	TWLC TIER D-OS/390 SecServer	1,114
5645001	S0012PP	4223	TWLC TIER E-OS/390 SecServer	1,866
5645001	S0012PP	4224	TWLC TIER F-OS/390 SecServer	3,732
5645001	S0012PR	4226	TWLC TIER A-DFSMS DSS/RMM/HS	1,453
5645001	S0012PR	4227	TWLC TIER B-DFSMS DSS/RMM/HS	1,579
5645001	S0012PR	4228	TWLC TIER C-DFSMS DSS/RMM/HS	1,894
5645001	S0012PR	4229	TWLC TIER D-DFSMS DSS/RMM/HS	2,587
5645001	S0012PR	4230	TWLC TIER E-DFSMS DSS/RMM/HS	3,595
5645001	S0012PR	4231	TWLC TIER F-DFSMS DSS/RMM/HS	7,190
5645001	S0012PS	4233	TWLC TIER A-OS/390 SOMobject	930
5645001	S0012PS	4234	TWLC TIER B-OS/390 SOMobject	1,010
5645001	S0012PS	4235	TWLC TIER C-OS/390 SOMobject	1,210
5645001	S0012PS	4236	TWLC TIER D-OS/390 SOMobject	1,650
5645001	S0012PS	4237	TWLC TIER E-OS/390 SOMobject	2,290
5645001	S0012PS	4238	TWLC TIER F-OS/390 SOMobject	4,580
5645001	S0012PV	4240	TWLC TIER A-IBM C/C++ w/Debu	790

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5645001	S0012PV	4241	TWLC TIER B-IBM C/C++ w/Debu	858
5645001	S0012PV	4242	TWLC TIER C-IBM C/C++ w/Debu	1,028
5645001	S0012PV	4243	TWLC TIER D-IBM C/C++ w/Debu	1,402
5645001	S0012PV	4244	TWLC TIER E-IBM C/C++ w/Debu	1,946
5645001	S0012PV	4245	TWLC TIER F-IBM C/C++ w/Debu	3,892
5645001	S0012PW	4247	TWLC TIER A-C/C++ w/out Debu	585
5645001	S0012PW	4248	TWLC TIER B-C/C++ w/out Debu	637
5645001	S0012PW	4249	TWLC TIER C-C/C++ w/out Debu	767
5645001	S0012PW	4250	TWLC TIER D-C/C++ w/out Debu	1,053
5645001	S0012PW	4251	TWLC TIER E-C/C++ w/out Debu	1,469
5645001	S0012PW	4252	TWLC TIER F-C/C++ w/out Debu	2,938
5645001	S0012PX	4254	TWLC TIER A-DFSMS DSS + RMM	734
5645001	S0012PX	4255	TWLC TIER B-DFSMS DSS + RMM	798
5645001	S0012PX	4256	TWLC TIER C-DFSMS DSS + RMM	958
5645001	S0012PX	4257	TWLC TIER D-DFSMS DSS + RMM	1,310
5645001	S0012PX	4258	TWLC TIER E-DFSMS DSS + RMM	1,822
5645001	S0012PX	4259	TWLC TIER F-DFSMS DSS + RMM	3,644
5645001	S0012PZ	4261	TWLC TIER A-OS/390 TCP/IP IM	263
5645001	S0012PZ	4262	TWLC TIER B-OS/390 TCP/IP IM	269
5645001	S0012PZ	4263	TWLC TIER C-OS/390 TCP/IP IM	284
5645001	S0012PZ	4264	TWLC TIER D-OS/390 TCP/IP IM	317
5645001	S0012PZ	4265	TWLC TIER E-OS/390 TCP/IP IM	365
5645001	S0012PZ	4266	TWLC TIER F-OS/390 TCP/IP IM	730
5645001	S0012RC	4268	TWLC TIER A-OS/390 TCP/IP CIC	263
5645001	S0012RC	4269	TWLC TIER B-OS/390 TCP/IP CIC	269
5645001	S0012RC	4270	TWLC TIER C-OS/390 TCP/IP CIC	284
5645001	S0012RC	4271	TWLC TIER D-OS/390 TCP/IP CIC	317
5645001	S0012RC	4272	TWLC TIER E-OS/390 TCP/IP CIC	365
5645001	S0012RC	4273	TWLC TIER F-OS/390 TCP/IP CIC	730
5645001	S0012RD	4275	TWLC TIER A-OS/390 DFSORT™	309
5645001	S0012RD	4276	TWLC TIER B-OS/390 DFSORT	309
5645001	S0012RD	4277	TWLC TIER C-OS/390 DFSORT	309
5645001	S0012RD	4278	TWLC TIER D-OS/390 DFSORT	309
5645001	S0012RD	4279	TWLC TIER E-OS/390 DFSORT	309
5645001	S0012RD	4280	TWLC TIER F-OS/390 DFSORT	618
5645001	S0012RF	4282	TWLC TIER A-OS/390 Base	4,535
5645001	S0012RF	4283	TWLC TIER B-OS/390 Base	6,135
5645001	S0012RF	4284	TWLC TIER C-OS/390 Base	10,135
5645001	S0012RF	4285	TWLC TIER D-OS/390 Base	18,935
5645001	S0012RF	4286	TWLC TIER E-OS/390 Base	31,735
5645001	S0012RF	4287	TWLC TIER F-OS/390 Base	63,470
5645001	S0012RG	4289	TWLC TIER A-OS/390 GDDM® REXX	76
5645001	S0012RG	4290	TWLC TIER B-OS/390 GDDM REXX	82
5645001	S0012RG	4291	TWLC TIER C-OS/390 GDDM REXX	97
5645001	S0012RG	4292	TWLC TIER D-OS/390 GDDM REXX	130
5645001	S0012RG	4293	TWLC TIER E-OS/390 GDDM REXX	178
5645001	S0012RG	4294	TWLC TIER F-OS/390 GDDM REXX	356
5645001	S0012R0	3101	TWLC TIER A-OS/390 GDDM PGF	223
5645001	S0012R0	3102	TWLC TIER B-OS/390 GDDM PGF	243
5645001	S0012R0	3103	TWLC TIER C-OS/390 GDDM PGF	293
5645001	S0012R0	3104	TWLC TIER D-OS/390 GDDM PGF	403
5645001	S0012R0	3105	TWLC TIER E-OS/390 GDDM PGF	563
5645001	S0012R0	3106	TWLC TIER F-OS/390 GDDM PGF	1,126
5645001	S0012R1	3108	TWLC TIER A-OS/390 BDT File	608
5645001	S0012R1	3109	TWLC TIER B-OS/390 BDT File	636
5645001	S0012R1	3110	TWLC TIER C-OS/390 BDT File	706
5645001	S0012R1	3111	TWLC TIER D-OS/390 BDT File	860
5645001	S0012R1	3112	TWLC TIER E-OS/390 BDT File	1,084
5645001	S0012R1	3113	TWLC TIER F-OS/390 BDT File	2,168
5645001	S0012R2	3115	TWLC TIER A-OS/390 DFSMS RMM	518
5645001	S0012R2	3116	TWLC TIER B-OS/390 DFSMS RMM	564
5645001	S0012R2	3117	TWLC TIER C-OS/390 DFSMS RMM	679
5645001	S0012R2	3118	TWLC TIER D-OS/390 DFSMS RMM	932
5645001	S0012R2	3119	TWLC TIER E-OS/390 DFSMS RMM	1,300
5645001	S0012R2	3120	TWLC TIER F-OS/390 DFSMS RMM	2,600
5645001	S0012R3	3122	TWLC TIER A-OS/390 RMF™	178
5645001	S0012R3	3123	TWLC TIER B-OS/390 RMF	240
5645001	S0012R3	3124	TWLC TIER C-OS/390 RMF	395
5645001	S0012R3	3125	TWLC TIER D-OS/390 RMF	736
5645001	S0012R3	3126	TWLC TIER E-OS/390 RMF	1,232
5645001	S0012R3	3127	TWLC TIER F-OS/390 RMF	2,464
5645001	S0012R4	3129	TWLC TIER A-OS/390 SDSF	293
5645001	S0012R4	3130	TWLC TIER B-OS/390 SDSF	319
5645001	S0012R4	3131	TWLC TIER C-OS/390 SDSF	384

5645001	S0012R4	3132	TWLC TIER D-OS/390 SDSF	527
5645001	S0012R4	3133	TWLC TIER E-OS/390 SDSF	735
5645001	S0012R4	3134	TWLC TIER F-OS/390 SDSF	1,470
5645001	S0012R5	3136	TWLC TIER A-OS/390 JES3	183
5645001	S0012R5	3137	TWLC TIER B-OS/390 JES3	249
5645001	S0012R5	3138	TWLC TIER C-OS/390 JES3	414
5645001	S0012R5	3139	TWLC TIER D-OS/390 JES3	777
5645001	S0012R5	3140	TWLC TIER E-OS/390 JES3	1,305
5645001	S0012R5	3141	TWLC TIER F-OS/390 JES3	2,610
5645001	S0012R6	3143	TWLC TIER A-OS/390 Alt Base	3,969
5645001	S0012R6	3144	TWLC TIER B-OS/390 Alt Base	5,507
5645001	S0012R6	3145	TWLC TIER C-OS/390 Alt Base	9,352
5645001	S0012R6	3146	TWLC TIER D-OS/390 Alt Base	17,811
5645001	S0012R6	3147	TWLC TIER E-OS/390 Alt Base	30,115
5645001	S0012R6	3148	TWLC TIER F-OS/390 Alt Base	60,230
5645001	S0012R7	3150	TWLC TIER A-OS/390 BookManag	665
5645001	S0012R7	3151	TWLC TIER B-OS/390 BookManag	721
5645001	S0012R7	3152	TWLC TIER C-OS/390 BookManag	861
5645001	S0012R7	3153	TWLC TIER D-OS/390 BookManag	1,169
5645001	S0012R7	3154	TWLC TIER E-OS/390 BookManag	1,617
5645001	S0012R7	3155	TWLC TIER F-OS/390 BookManag	3,234
5645001	S0012R8	3157	TWLC TIER A-OS/390 DFSMS DSS	216
5645001	S0012R8	3158	TWLC TIER B-OS/390 DFSMS DSS	234
5645001	S0012R8	3159	TWLC TIER C-OS/390 DFSMS DSS	279
5645001	S0012R8	3160	TWLC TIER D-OS/390 DFSMS DSS	378
5645001	S0012R8	3161	TWLC TIER E-OS/390 DFSMS DSS	522
5645001	S0012R8	3162	TWLC TIER F-OS/390 DFSMS DSS	1,044
5645001	S0012R9	3164	TWLC TIER A-OS/390 VisualLif	392
5645001	S0012R9	3165	TWLC TIER B-OS/390 VisualLif	426
5645001	S0012R9	3166	TWLC TIER C-OS/390 VisualLif	511
5645001	S0012R9	3167	TWLC TIER D-OS/390 VisualLif	698
5645001	S0012R9	3168	TWLC TIER E-OS/390 VisualLif	970
5645001	S0012R9	3169	TWLC TIER F-OS/390 VisualLif	1,940
5647A01	S001G8D	1302	TWLC TIER A-OS/390 V2 Base	4,535
5647A01	S001G8D	1303	TWLC TIER B-OS/390 V2 Base	6,135
5647A01	S001G8D	1304	TWLC TIER C-OS/390 V2 Base	10,135
5647A01	S001G8D	1305	TWLC TIER D-OS/390 V2 Base	18,935
5647A01	S001G8D	1306	TWLC TIER E-OS/390 V2 Base	31,735
5647A01	S001G8D	1307	TWLC TIER F-OS/390 V2 Base	63,470
5647A01	S001G8F	4413	TWLC TIER A-OS/390 V2 DFSORT	309
5647A01	S001G8F	4414	TWLC TIER B-OS/390 V2 DFSORT	309
5647A01	S001G8F	4415	TWLC TIER C-OS/390 V2 DFSORT	309
5647A01	S001G8F	4416	TWLC TIER D-OS/390 V2 DFSORT	309
5647A01	S001G8F	4442	TWLC TIER E-OS/390 V2 DFSORT	309
5647A01	S001G8F	4443	TWLC TIER F-OS/390 V2 DFSORT	618
5647A01	S001G8G	4452	TWLC TIER A-OS/390 V2 RMF	178
5647A01	S001G8G	4453	TWLC TIER B-OS/390 V2 RMF	240
5647A01	S001G8G	4454	TWLC TIER C-OS/390 V2 RMF	395
5647A01	S001G8G	4455	TWLC TIER D-OS/390 V2 RMF	736
5647A01	S001G8G	4456	TWLC TIER E-OS/390 V2 RMF	1,232
5647A01	S001G8G	4457	TWLC TIER F-OS/390 V2 RMF	2,464
5647A01	S001G8H	4814	TWLC TIER A-OS/390 V2 Alt Ba	3,969
5647A01	S001G8H	4815	TWLC TIER B-OS/390 V2 Alt Ba	5,507
5647A01	S001G8H	4816	TWLC TIER C-OS/390 V2 Alt Ba	9,352
5647A01	S001G8H	4817	TWLC TIER D-OS/390 V2 Alt Ba	17,811
5647A01	S001G8H	4818	TWLC TIER E-OS/390 V2 Alt Ba	30,115
5647A01	S001G8H	4819	TWLC TIER F-OS/390 V2 Alt Ba	60,230
5647A01	S001G8J	4828	TWLC TIER A-OS/390 V2 Print	547
5647A01	S001G8J	4829	TWLC TIER B-OS/390 V2 Print	595
5647A01	S001G8J	4830	TWLC TIER C-OS/390 V2 Print	715
5647A01	S001G8J	4831	TWLC TIER D-OS/390 V2 Print	979
5647A01	S001G8J	4832	TWLC TIER E-OS/390 V2 Print	1,363
5647A01	S001G8J	4833	TWLC TIER F-OS/390 V2 Print	2,726
5647A01	S001G8L	4842	TWLC TIER A-OS/390 V2 GDDM R	76
5647A01	S001G8L	4843	TWLC TIER B-OS/390 V2 GDDM R	82
5647A01	S001G8L	4844	TWLC TIER C-OS/390 V2 GDDM R	97
5647A01	S001G8L	4845	TWLC TIER D-OS/390 V2 GDDM R	130
5647A01	S001G8L	4846	TWLC TIER E-OS/390 V2 GDDM R	178
5647A01	S001G8L	4847	TWLC TIER F-OS/390 V2 GDDM R	356
5647A01	S001G8M	4856	TWLC TIER A-V2 DFSMS DSS+HSM	935
5647A01	S001G8M	4857	TWLC TIER B-V2 DFSMS DSS+HSM	1,015
5647A01	S001G8M	4858	TWLC TIER C-V2 DFSMS DSS+HSM	1,215
5647A01	S001G8M	4859	TWLC TIER D-V2 DFSMS DSS+HSM	1,655
5647A01	S001G8M	4860	TWLC TIER E-V2 DFSMS DSS+HSM	2,295

5647A01	S001G8M	4861	TWLC TIER F-V2 DFSMS DSS+HSM	4,590
5647A01	S001G8N	4870	TWLC TIER A-OS/390 V2 BDT SN	512
5647A01	S001G8N	4871	TWLC TIER B-OS/390 V2 BDT SN	536
5647A01	S001G8N	4872	TWLC TIER C-OS/390 V2 BDT SN	596
5647A01	S001G8N	4873	TWLC TIER D-OS/390 V2 BDT SN	728
5647A01	S001G8N	4874	TWLC TIER E-OS/390 V2 BDT SN	920
5647A01	S001G8N	4875	TWLC TIER F-OS/390 V2 BDT SN	1,840
5647A01	S001G8P	4884	TWLC TIER A-OS/390 V2 SDSF	293
5647A01	S001G8P	4885	TWLC TIER B-OS/390 V2 SDSF	319
5647A01	S001G8P	4886	TWLC TIER C-OS/390 V2 SDSF	384
5647A01	S001G8P	4887	TWLC TIER D-OS/390 V2 SDSF	527
5647A01	S001G8P	4888	TWLC TIER E-OS/390 V2 SDSF	735
5647A01	S001G8P	4889	TWLC TIER F-OS/390 V2 SDSF	1,470
5647A01	S001G8R	4898	TWLC TIER A-OS/390 V2 Visual	392
5647A01	S001G8R	4899	TWLC TIER B-OS/390 V2 Visual	426
5647A01	S001G8R	3701	TWLC TIER C-OS/390 V2 Visual	511
5647A01	S001G8R	3702	TWLC TIER D-OS/390 V2 Visual	698
5647A01	S001G8R	3703	TWLC TIER E-OS/390 V2 Visual	970
5647A01	S001G8R	3704	TWLC TIER F-OS/390 V2 Visual	1,940
5647A01	S001G8T	3706	TWLC TIER A-OS/390 V2 JES3	183
5647A01	S001G8T	3707	TWLC TIER B-OS/390 V2 JES3	249
5647A01	S001G8T	3708	TWLC TIER C-OS/390 V2 JES3	414
5647A01	S001G8T	1195	TWLC TIER D-OS/390 V2 JES3	777
5647A01	S001G8T	1196	TWLC TIER E-OS/390 V2 JES3	1,305
5647A01	S001G8T	1197	TWLC TIER F-OS/390 V2 JES3	2,610
5647A01	S001G8V	4325	TWLC TIER A-V2 DFSMS DSS	216
5647A01	S001G8V	4326	TWLC TIER B-V2 DFSMS DSS	234
5647A01	S001G8V	4327	TWLC TIER C-V2 DFSMS DSS	279
5647A01	S001G8V	4328	TWLC TIER D-V2 DFSMS DSS	378
5647A01	S001G8V	4329	TWLC TIER E-V2 DFSMS DSS	522
5647A01	S001G8V	4330	TWLC TIER F-V2 DFSMS DSS	1,044
5647A01	S001G8W	4339	TWLC TIER A-OS/390 V2 SOM® AD	930
5647A01	S001G8W	4340	TWLC TIER B-OS/390 V2 SOM AD	1,010
5647A01	S001G8W	4341	TWLC TIER C-OS/390 V2 SOM AD	1,210
5647A01	S001G8W	4342	TWLC TIER D-OS/390 V2 SOM AD	1,650
5647A01	S001G8W	4343	TWLC TIER E-OS/390 V2 SOM AD	2,290
5647A01	S001G8W	4344	TWLC TIER F-OS/390 V2 SOM AD	4,580
5647A01	S001G8X	4353	TWLC TIER A-V2 C/C++ w/Debug	790
5647A01	S001G8X	4354	TWLC TIER B-V2 C/C++ w/Debug	858
5647A01	S001G8X	4355	TWLC TIER C-V2 C/C++ w/Debug	1,028
5647A01	S001G8X	4356	TWLC TIER D-V2 C/C++ w/Debug	1,402
5647A01	S001G8X	4357	TWLC TIER E-V2 C/C++ w/Debug	1,946
5647A01	S001G8X	4358	TWLC TIER F-V2 C/C++ w/Debug	3,892
5647A01	S001G8Z	4367	TWLC TIER A-DFSMS DSS+RMM+HS	734
5647A01	S001G8Z	4368	TWLC TIER B-DFSMS DSS+RMM+HS	1,579
5647A01	S001G8Z	4369	TWLC TIER C-DFSMS DSS+RMM+HS	1,894
5647A01	S001G8Z	4370	TWLC TIER D-DFSMS DSS+RMM+HS	2,587
5647A01	S001G8Z	4371	TWLC TIER E-DFSMS DSS+RMM+HS	3,595
5647A01	S001G8Z	4372	TWLC TIER F-DFSMS DSS+RMM+HS	7,190
5647A01	S001G90	4381	TWLC TIER A-OS/390 V2 BookMa	665
5647A01	S001G90	4382	TWLC TIER B-OS/390 V2 BookMa	721
5647A01	S001G90	4383	TWLC TIER C-OS/390 V2 BookMa	861
5647A01	S001G90	4384	TWLC TIER D-OS/390 V2 BookMa	1,169
5647A01	S001G90	4385	TWLC TIER E-OS/390 V2 BookMa	1,617
5647A01	S001G90	4386	TWLC TIER F-OS/390 V2 BookMa	3,234
5647A01	S001G91	4395	TWLC TIER A-V2 C/C+ w/out De	585
5647A01	S001G91	4396	TWLC TIER B-V2 C/C+ w/out De	637
5647A01	S001G91	4397	TWLC TIER C-V2 C/C+ w/out De	767
5647A01	S001G91	4398	TWLC TIER D-V2 C/C+ w/out De	1,053
5647A01	S001G91	4399	TWLC TIER E-V2 C/C+ w/out De	1,469
5647A01	S001G91	4204	TWLC TIER F-V2 C/C+ w/out De	2,938
5647A01	S001G92	4213	TWLC TIER A-OS/390 V2 BDT Fi	608
5647A01	S001G92	4214	TWLC TIER B-OS/390 V2 BDT Fi	636
5647A01	S001G92	4215	TWLC TIER C-OS/390 V2 BDT Fi	706
5647A01	S001G92	4216	TWLC TIER D-OS/390 V2 BDT Fi	860
5647A01	S001G92	4217	TWLC TIER E-OS/390 V2 BDT Fi	1,084
5647A01	S001G92	4218	TWLC TIER F-OS/390 V2 BDT Fi	2,168
5647A01	S001G93	4227	TWLC TIER A-V2 Security Serv	268
5647A01	S001G93	4228	TWLC TIER B-V2 Security Serv	362
5647A01	S001G93	4229	TWLC TIER C-V2 Security Serv	597
5647A01	S001G93	4230	TWLC TIER D-V2 Security Serv	1,114
5647A01	S001G93	4231	TWLC TIER E-V2 Security Serv	1,866
5647A01	S001G93	4232	TWLC TIER F-V2 Security Serv	3,732
5647A01	S001G94	4241	TWLC TIER A-OS/390 V2 DSS+RM	734

5647A01	S001G94	4242	TWLC TIER B-OS/390 V2 DSS+RM	798
5647A01	S001G94	4243	TWLC TIER C-OS/390 V2 DSS+RM	958
5647A01	S001G94	4244	TWLC TIER D-OS/390 V2 DSS+RM	1,310
5647A01	S001G94	4245	TWLC TIER E-OS/390 V2 DSS+RM	1,822
5647A01	S001G94	4246	TWLC TIER F-OS/390 V2 DSS+RM	3,644
5647A01	S001G96	4255	TWLC TIER A-OS/390 V2 GDDM P	223
5647A01	S001G96	4256	TWLC TIER B-OS/390 V2 GDDM P	243
5647A01	S001G96	4257	TWLC TIER C-OS/390 V2 GDDM P	293
5647A01	S001G96	4258	TWLC TIER D-OS/390 V2 GDDM P	403
5647A01	S001G96	4259	TWLC TIER E-OS/390 V2 GDDM P	563
5647A01	S001G96	4260	TWLC TIER F-OS/390 V2 GDDM P	1,126
5647A01	S001G97	4269	TWLC TIER A-OS/390 DFSMS RMM	518
5647A01	S001G97	4270	TWLC TIER B-OS/390 DFSMS RMM	564
5647A01	S001G97	4271	TWLC TIER C-OS/390 DFSMS RMM	679
5647A01	S001G97	4272	TWLC TIER D-OS/390 DFSMS RMM	932
5647A01	S001G97	4273	TWLC TIER E-OS/390 DFSMS RMM	1,300
5647A01	S001G97	4274	TWLC TIER F-OS/390 DFSMS RMM	2,600
5648A12	S001CLX	4301	TWLC TIER A-IBM RAMAC® SnapSh	282
5648A12	S001CLX	4302	TWLC TIER B-IBM RAMAC SnapSh	306
5648A12	S001CLX	4303	TWLC TIER C-IBM RAMAC SnapSh	366
5648A12	S001CLX	4304	TWLC TIER D-IBM RAMAC SnapSh	702
5648A12	S001CLX	4305	TWLC TIER E-IBM RAMAC SnapSh	959
5648A12	S001CLX	4306	TWLC TIER F-IBM RAMAC SnapSh	1,918
5648A70	S00MTTG	4301	TWLC TIER A-QMF™ for Windows™	1,571
5648A70	S00MTTG	4302	TWLC TIER B-QMF for Windows	1,645
5648A70	S00MTTG	4303	TWLC TIER C-QMF for Windows	1,892
5648A70	S00MTTG	4304	TWLC TIER D-QMF for Windows	3,349
5648A70	S00MTTG	4305	TWLC TIER E-QMF for Windows	4,238
5648A70	S00MTTG	4306	TWLC TIER F-QMF for Windows	8,476
5648A70	S00MTTH	4308	TWLC TIER A-Control Center f	421
5648A70	S00MTTH	4309	TWLC TIER B-Control Center f	441
5648A70	S00MTTH	4310	TWLC TIER C-Control Center f	507
5648A70	S00MTTH	4311	TWLC TIER D-Control Center f	893
5648A70	S00MTTH	4312	TWLC TIER E-Control Center f	1,136
5648A70	S00MTTH	4313	TWLC TIER F-Control Center f	2,272
5648A70	S00MTTJ	4315	TWLC TIER A-QMF for VSE	1,571
5648A70	S00MTTJ	4316	TWLC TIER B-QMF for VSE	1,645
5648A70	S00MTTJ	4317	TWLC TIER C-QMF for VSE	1,892
5648A70	S00MTTJ	4318	TWLC TIER D-QMF for VSE	3,349
5648A70	S00MTTJ	4319	TWLC TIER E-QMF for VSE	4,238
5648A70	S00MTTJ	4320	TWLC TIER F-QMF for VSE	8,476
5648A70	S00MTTL	4322	TWLC TIER A-RXSQL VM	635
5648A70	S00MTTL	4323	TWLC TIER B-RXSQL VM	665
5648A70	S00MTTL	4324	TWLC TIER C-RXSQL VM	765
5648A70	S00MTTL	4325	TWLC TIER D-RXSQL VM	1,346
5648A70	S00MTTL	4326	TWLC TIER E-RXSQL VM	1,712
5648A70	S00MTTL	4327	TWLC TIER F-RXSQL VM	3,424
5648A70	S00MTTM	4329	TWLC TIER A-QMF for VM	1,571
5648A70	S00MTTM	4330	TWLC TIER B-QMF for VM	1,645
5648A70	S00MTTM	4331	TWLC TIER C-QMF for VM	1,892
5648A70	S00MTTM	4332	TWLC TIER D-QMF for VM	3,349
5648A70	S00MTTM	4333	TWLC TIER E-QMF for VM	4,238
5648A70	S00MTTM	4334	TWLC TIER F-QMF for VM	8,476
5648A70	S00MTTN	4336	TWLC TIER A-DB2® ServerVSE&VM	2,392
5648A70	S00MTTN	4337	TWLC TIER B-DB2 ServerVSE&VM	2,508
5648A70	S00MTTN	4338	TWLC TIER C-DB2 ServerVSE&VM	2,886
5648A70	S00MTTN	4339	TWLC TIER D-DB2 ServerVSE&VM	5,123
5648A70	S00MTTN	4340	TWLC TIER E-DB2 ServerVSE&VM	6,474
5648A70	S00MTTN	4341	TWLC TIER F-DB2 ServerVSE&VM	12,948
5648A70	S00MTTP	4343	TWLC TIER A-QMF VSE wQMF Win	1,863
5648A70	S00MTTP	4344	TWLC TIER B-QMF VSE wQMF Win	1,951
5648A70	S00MTTP	4345	TWLC TIER C-QMF VSE wQMF Win	2,244
5648A70	S00MTTP	4346	TWLC TIER D-QMF VSE wQMF Win	3,974
5648A70	S00MTTP	4347	TWLC TIER E-QMF VSE wQMF Win	5,038
5648A70	S00MTTP	4348	TWLC TIER F-QMF VSE wQMF Win	10,076
5648A70	S00MTTR	4350	TWLC TIER A-QMF VM w/QMF Win	1,863
5648A70	S00MTTR	4351	TWLC TIER B-QMF VM w/QMF Win	1,951
5648A70	S00MTTR	4352	TWLC TIER C-QMF VM w/QMF Win	2,244
5648A70	S00MTTR	4353	TWLC TIER D-QMF VM w/QMF Win	3,974
5648A70	S00MTTR	4354	TWLC TIER E-QMF VM w/QMF Win	5,038
5648A70	S00MTTR	4355	TWLC TIER F-QMF VM w/QMF Win	10,076
5648A70	S00MTTS	4357	TWLC TIER A-DB2 Connect®	1,200
5648A70	S00MTTS	4358	TWLC TIER B-DB2 Connect	1,258
5648A70	S00MTTS	4359	TWLC TIER C-DB2 Connect	1,445

5648A70	S00MTTS	4360	TWLC TIER D-DB2 Connect	2,565
5648A70	S00MTTS	4361	TWLC TIER E-DB2 Connect	3,241
5648A70	S00MTTS	4362	TWLC TIER F-DB2 Connect	6,482
5648B02	S000P1N	4301	TWLC TIER A-VA Gen Server	761
5648B02	S000P1N	4302	TWLC TIER B-VA Gen Server	939
5648B02	S000P1N	4303	TWLC TIER C-VA Gen Server	1,135
5648B02	S000P1N	4304	TWLC TIER D-VA Gen Server	2,040
5648B02	S000P1N	4305	TWLC TIER E-VA Gen Server	2,768
5648B02	S000P1N	4306	TWLC TIER F-VA Gen Server	5,536
5648011	S0009VZ	4301	TWLC TIER A-IBM Process Serv	1,838
5648011	S0009VZ	4302	TWLC TIER B-IBM Process Serv	2,002
5648011	S0009VZ	4303	TWLC TIER C-IBM Process Serv	2,410
5648011	S0009VZ	4304	TWLC TIER D-IBM Process Serv	4,682
5648011	S0009VZ	4305	TWLC TIER E-IBM Process Serv	5,590
5648011	S0009VZ	4306	TWLC TIER F-IBM Process Serv	11,180
5648048	S000WWD	4301	TWLC TIER A-RMDS V2	492
5648048	S000WWD	4302	TWLC TIER B-RMDS V2	534
5648048	S000WWD	4303	TWLC TIER C-RMDS V2	639
5648048	S000WWD	4304	TWLC TIER D-RMDS V2	1,227
5648048	S000WWD	4305	TWLC TIER E-RMDS V2	1,686
5648048	S000WWD	4306	TWLC TIER F-RMDS V2	3,372
5648054	S00LRRW	4301	TWLC TIER A-CICS® TS for VSE/	2,534
5648054	S00LRRW	4302	TWLC TIER B-CICS TS for VSE/	2,656
5648054	S00LRRW	4303	TWLC TIER C-CICS TS for VSE/	3,056
5648054	S00LRRW	4304	TWLC TIER D-CICS TS for VSE/	5,418
5648054	S00LRRW	4305	TWLC TIER E-CICS TS for VSE/	6,859
5648054	S00LRRW	4306	TWLC TIER F-CICS TS for VSE/	13,718
5648061	S000N4R	4301	TWLC TIER A-Query Management	1,488
5648061	S000N4R	4302	TWLC TIER B-Query Management	1,636
5648061	S000N4R	4303	TWLC TIER C-Query Management	2,006
5648061	S000N4R	4304	TWLC TIER D-Query Management	4,078
5648061	S000N4R	4305	TWLC TIER E-Query Management	5,706
5648061	S000N4R	4306	TWLC TIER F-Query Management	11,412
5648061	S000N4S	4308	TWLC TIER A-QMF for Windows	286
5648061	S000N4S	4309	TWLC TIER B-QMF for Windows	314
5648061	S000N4S	4310	TWLC TIER C-QMF for Windows	384
5648061	S000N4S	4311	TWLC TIER D-QMF for Windows	776
5648061	S000N4S	4312	TWLC TIER E-QMF for Windows	1,082
5648061	S000N4S	4313	TWLC TIER F-QMF for Windows	2,164
5648078	S0015P3	4301	TWLC TIER A-VisualGen® Host S	815
5648078	S0015P3	4302	TWLC TIER B-VisualGen Host S	885
5648078	S0015P3	4303	TWLC TIER C-VisualGen Host S	1,060
5648078	S0015P3	4304	TWLC TIER D-VisualGen Host S	2,040
5648078	S0015P3	4305	TWLC TIER E-VisualGen Host S	2,768
5648078	S0015P3	4306	TWLC TIER F-VisualGen Host S	5,536
5648092	S0008ZF	4301	TWLC TIER A-IBM AS V4 IC/E	941
5648092	S0008ZF	4302	TWLC TIER B-IBM AS V4 IC/E	1,035
5648092	S0008ZF	4303	TWLC TIER C-IBM AS V4 IC/E	1,270
5648092	S0008ZF	4304	TWLC TIER D-IBM AS V4 IC/E	2,586
5648092	S0008ZF	4305	TWLC TIER E-IBM AS V4 IC/E	3,608
5648092	S0008ZF	4306	TWLC TIER F-IBM AS V4 IC/E	7,216
5648092	S0008ZG	4308	TWLC TIER A-IBM AS V4 Client	827
5648092	S0008ZG	4309	TWLC TIER B-IBM AS V4 Client	909
5648092	S0008ZG	4310	TWLC TIER C-IBM AS V4 Client	1,114
5648092	S0008ZG	4311	TWLC TIER D-IBM AS V4 Client	2,262
5648092	S0008ZG	4312	TWLC TIER E-IBM AS V4 Client	3,174
5648092	S0008ZG	4313	TWLC TIER F-IBM AS V4 Client	6,348
5648092	S0008ZH	4315	TWLC TIER A-Application Syst	827
5648092	S0008ZH	4316	TWLC TIER B-Application Syst	909
5648092	S0008ZH	4317	TWLC TIER C-Application Syst	1,114
5648092	S0008ZH	4318	TWLC TIER D-Application Syst	2,262
5648092	S0008ZH	4319	TWLC TIER E-Application Syst	3,174
5648092	S0008ZH	4320	TWLC TIER F-Application Syst	6,348
5648092	S0008ZJ	4322	TWLC TIER A-IBM AS V4 Busine	1,100
5648092	S0008ZJ	4323	TWLC TIER B-IBM AS V4 Busine	1,210
5648092	S0008ZJ	4324	TWLC TIER C-IBM AS V4 Busine	1,485
5648092	S0008ZJ	4325	TWLC TIER D-IBM AS V4 Busine	3,025
5648092	S0008ZJ	4326	TWLC TIER E-IBM AS V4 Busine	4,206
5648092	S0008ZJ	4327	TWLC TIER F-IBM AS V4 Busine	8,412
5648099	S001808	4301	TWLC TIER A-DITTO/ESA F VSE	269
5648099	S001808	4302	TWLC TIER B-DITTO/ESA F VSE	281
5648099	S001808	4303	TWLC TIER C-DITTO/ESA F VSE	323
5648099	S001808	4304	TWLC TIER D-DITTO/ESA F VSE	571
5648099	S001808	4305	TWLC TIER E-DITTO/ESA F VSE	723

5648099	S001808	4306	TWLC TIER F-DITTO/ESA F VSE	1,446
5648099	S001809	4308	TWLC TIER A-DITTO/ESA FOR VM	80
5648099	S001809	4309	TWLC TIER B-DITTO/ESA FOR VM	86
5648099	S001809	4310	TWLC TIER C-DITTO/ESA FOR VM	109
5648099	S001809	4311	TWLC TIER D-DITTO/ESA FOR VM	230
5648099	S001809	4312	TWLC TIER E-DITTO/ESA FOR VM	281
5648099	S001809	4313	TWLC TIER F-DITTO/ESA FOR VM	562
5648109	S001812	4301	TWLC TIER A-VisualL MVSVMSEVM	392
5648109	S001812	4302	TWLC TIER B-VisualL MVSVMSEVM	426
5648109	S001812	4303	TWLC TIER C-VisualL MVSVMSEVM	511
5648109	S001812	4304	TWLC TIER D-VisualL MVSVMSEVM	698
5648109	S001812	4305	TWLC TIER E-VisualL MVSVMSEVM	970
5648109	S001812	4306	TWLC TIER F-VisualL MVSVMSEVM	1,940
5648129	S00027M	4301	TWLC TIER A-CLIO/S V2 Fast T	836
5648129	S00027M	4302	TWLC TIER B-CLIO/S V2 Fast T	856
5648129	S00027M	4303	TWLC TIER C-CLIO/S V2 Fast T	906
5648129	S00027M	4304	TWLC TIER D-CLIO/S V2 Fast T	1,186
5648129	S00027M	4305	TWLC TIER E-CLIO/S V2 Fast T	1,542
5648129	S00027M	4306	TWLC TIER F-CLIO/S V2 Fast T	3,084
5648129	S00027N	4308	TWLC TIER A-CLIO/S V2 Tape S	494
5648129	S00027N	4309	TWLC TIER B-CLIO/S V2 Tape S	506
5648129	S00027N	4310	TWLC TIER C-CLIO/S V2 Tape S	536
5648129	S00027N	4311	TWLC TIER D-CLIO/S V2 Tape S	704
5648129	S00027N	4312	TWLC TIER E-CLIO/S V2 Tape S	925
5648129	S00027N	4313	TWLC TIER F-CLIO/S V2 Tape S	1,850
5648142	S000C57	4301	TWLC TIER A-Tivoli® Service D	1,479
5648142	S000C57	4302	TWLC TIER B-Tivoli Service D	1,607
5648142	S000C57	4303	TWLC TIER C-Tivoli Service D	1,927
5648142	S000C57	4304	TWLC TIER D-Tivoli Service D	3,719
5648142	S000C57	4305	TWLC TIER E-Tivoli Service D	5,065
5648142	S000C57	4306	TWLC TIER F-Tivoli Service D	10,130
5648158	S001FGT	4301	TWLC TIER A-RXSQL	635
5648158	S001FGT	4302	TWLC TIER B-RXSQL	665
5648158	S001FGT	4303	TWLC TIER C-RXSQL	764
5648158	S001FGT	4304	TWLC TIER D-RXSQL	1,347
5648158	S001FGT	4305	TWLC TIER E-RXSQL	1,713
5648158	S001FGT	4306	TWLC TIER F-RXSQL	3,426
5648158	S001FGV	4308	TWLC TIER A-DB2 ServerVSE&VM	2,392
5648158	S001FGV	4309	TWLC TIER B-DB2 ServerVSE&VM	2,508
5648158	S001FGV	4310	TWLC TIER C-DB2 ServerVSE&VM	2,886
5648158	S001FGV	4311	TWLC TIER D-DB2 ServerVSE&VM	5,123
5648158	S001FGV	4312	TWLC TIER E-DB2 ServerVSE&VM	6,474
5648158	S001FGV	4313	TWLC TIER F-DB2 ServerVSE&VM	12,948
5648158	S001FGW	4315	TWLC TIER A-Control Center	420
5648158	S001FGW	4316	TWLC TIER B-Control Center	440
5648158	S001FGW	4317	TWLC TIER C-Control Center	507
5648158	S001FGW	4318	TWLC TIER D-Control Center	893
5648158	S001FGW	4319	TWLC TIER E-Control Center	1,135
5648158	S001FGW	4320	TWLC TIER F-Control Center	2,270
5654A03	S001D2J	4301	TWLC TIER A-IBM RAMAC SnapSh	318
5654A03	S001D2J	4302	TWLC TIER B-IBM RAMAC SnapSh	326
5654A03	S001D2J	4303	TWLC TIER C-IBM RAMAC SnapSh	392
5654A03	S001D2J	4304	TWLC TIER D-IBM RAMAC SnapSh	657
5654A03	S001D2J	4305	TWLC TIER E-IBM RAMAC SnapSh	805
5654A03	S001D2J	4306	TWLC TIER F-IBM RAMAC SnapSh	1,610
5654A17	S00TH5G	4401	TWLC TIER A-TCP/IP Base F/VM	452
5654A17	S00TH5G	4402	TWLC TIER B-TCP/IP Base F/VM	502
5654A17	S00TH5G	4403	TWLC TIER C-TCP/IP Base F/VM	551
5654A17	S00TH5G	4404	TWLC TIER D-TCP/IP Base F/VM	714
5654A17	S00TH5G	4405	TWLC TIER E-TCP/IP Base F/VM	714
5654A17	S00TH5G	4406	TWLC TIER F-TCP/IP Base F/VM	1,428
5654A17	S00TH5H	4408	TWLC TIER A-CMS Utilities Fe	171
5654A17	S00TH5H	4409	TWLC TIER B-CMS Utilities Fe	190
5654A17	S00TH5H	4410	TWLC TIER C-CMS Utilities Fe	218
5654A17	S00TH5H	4411	TWLC TIER D-CMS Utilities Fe	312
5654A17	S00TH5H	4412	TWLC TIER E-CMS Utilities Fe	418
5654A17	S00TH5H	4413	TWLC TIER F-CMS Utilities Fe	836
5654A17	S00TH5J	4715	TWLC TIER A-TCP/IP NFS Featu	89
5654A17	S00TH5J	4716	TWLC TIER B-TCP/IP NFS Featu	99
5654A17	S00TH5J	4717	TWLC TIER C-TCP/IP NFS Featu	110
5654A17	S00TH5J	4718	TWLC TIER D-TCP/IP NFS Featu	142
5654A17	S00TH5J	4719	TWLC TIER E-TCP/IP NFS Featu	142
5654A17	S00TH5J	4720	TWLC TIER F-TCP/IP NFS Featu	284
5654A17	S00TH5K	4722	TWLC TIER A-z/VM® Version 3 B	4,510

5654A17	S00TH5K	4723	TWLC TIER B-z/VM Version 3 B	5,011
5654A17	S00TH5K	4724	TWLC TIER C-z/VM Version 3 B	5,763
5654A17	S00TH5K	4725	TWLC TIER D-z/VM Version 3 B	8,274
5654A17	S00TH5K	4726	TWLC TIER E-z/VM Version 3 B	11,047
5654A17	S00TH5K	4727	TWLC TIER F-z/VM Version 3 B	22,094
5654A22	S00XG32	4301	TWLC TIER A-C/C++ for z/VM	585
5654A22	S00XG32	4302	TWLC TIER B-C/C++ for z/VM	637
5654A22	S00XG32	4303	TWLC TIER C-C/C++ for z/VM	767
5654A22	S00XG32	4304	TWLC TIER D-C/C++ for z/VM	1,495
5654A22	S00XG32	4305	TWLC TIER E-C/C++ for z/VM	2,021
5654A22	S00XG32	4306	TWLC TIER F-C/C++ for z/VM	4,042
5654009	S000WWG	4301	TWLC TIER A-ACF/SSP V4 VM	436
5654009	S000WWG	4302	TWLC TIER B-ACF/SSP V4 VM	436
5654009	S000WWG	4303	TWLC TIER C-ACF/SSP V4 VM	436
5654009	S000WWG	4304	TWLC TIER D-ACF/SSP V4 VM	561
5654009	S000WWG	4305	TWLC TIER E-ACF/SSP V4 VM	643
5654009	S000WWG	4306	TWLC TIER F-ACF/SSP V4 VM	1,286
5654010	S000BXS	4301	TWLC TIER A-ACF/VTAM® Inter E	2,568
5654010	S000BXS	4302	TWLC TIER B-ACF/VTAM® Inter E	2,690
5654010	S000BXS	4303	TWLC TIER C-ACF/VTAM Inter E	3,094
5654010	S000BXS	4304	TWLC TIER D-ACF/VTAM Inter E	5,474
5654010	S000BXS	4305	TWLC TIER E-ACF/VTAM Inter E	6,936
5654010	S000BXS	4306	TWLC TIER F-ACF/VTAM Inter E	13,872
5654010	S000BXT	4308	TWLC TIER A-ACF/VTAM Cl./Ser	1,716
5654010	S000BXT	4309	TWLC TIER B-ACF/VTAM Cl./Ser	1,798
5654010	S000BXT	4310	TWLC TIER C-ACF/VTAM Cl./Ser	2,066
5654010	S000BXT	4311	TWLC TIER D-ACF/VTAM Cl./Ser	3,659
5654010	S000BXT	4312	TWLC TIER E-ACF/VTAM Cl./Ser	4,636
5654010	S000BXT	4313	TWLC TIER F-ACF/VTAM Cl./Ser	9,272
5654010	S000BXV	4315	TWLC TIER A-ACF/VTAM Multido	2,142
5654010	S000BXV	4316	TWLC TIER B-ACF/VTAM Multido	2,244
5654010	S000BXV	4317	TWLC TIER C-ACF/VTAM Multido	2,580
5654010	S000BXV	4318	TWLC TIER D-ACF/VTAM Multido	4,569
5654010	S000BXV	4319	TWLC TIER E-ACF/VTAM Multido	5,786
5654010	S000BXV	4320	TWLC TIER F-ACF/VTAM Multido	11,572
5654011	S000WW2	4301	TWLC TIER A-NetView® PM NetWa	135
5654011	S000WW2	4302	TWLC TIER B-NetView PM NetWa	201
5654011	S000WW2	4303	TWLC TIER C-NetView PM NetWa	222
5654011	S000WW2	4304	TWLC TIER D-NetView PM NetWa	385
5654011	S000WW2	4305	TWLC TIER E-NetView PM NetWa	517
5654011	S000WW2	4306	TWLC TIER F-NetView PM NetWa	1,034
5654011	S000WW3	4308	TWLC TIER A-NetView PM V2 VM	528
5654011	S000WW3	4309	TWLC TIER B-NetView PM V2 VM	550
5654011	S000WW3	4310	TWLC TIER C-NetView PM V2 VM	605
5654011	S000WW3	4311	TWLC TIER D-NetView PM V2 VM	784
5654011	S000WW3	4312	TWLC TIER E-NetView PM V2 VM	785
5654011	S000WW3	4313	TWLC TIER F-NetView PM V2 VM	1,570
5654025	S00187H	4301	TWLC TIER A-APPC APPL. SUITE	247
5654025	S00187H	4302	TWLC TIER B-APPC APPL. SUITE	259
5654025	S00187H	4303	TWLC TIER C-APPC APPL. SUITE	298
5654025	S00187H	4304	TWLC TIER D-APPC APPL. SUITE	528
5654025	S00187H	4305	TWLC TIER E-APPC APPL. SUITE	668
5654025	S00187H	4306	TWLC TIER F-APPC APPL. SUITE	1,336
5654029	S000VTC	4301	TWLC TIER A-DITTO/ESA for VM	268
5654029	S000VTC	4302	TWLC TIER B-DITTO/ESA for VM	280
5654029	S000VTC	4303	TWLC TIER C-DITTO/ESA for VM	323
5654029	S000VTC	4304	TWLC TIER D-DITTO/ESA for VM	571
5654029	S000VTC	4305	TWLC TIER E-DITTO/ESA for VM	723
5654029	S000VTC	4306	TWLC TIER F-DITTO/ESA for VM	1,446
5654030	S0017XC	4301	TWLC TIER A-TCP/IP NFS	89
5654030	S0017XC	4302	TWLC TIER B-TCP/IP NFS	99
5654030	S0017XC	4303	TWLC TIER C-TCP/IP NFS	110
5654030	S0017XC	4304	TWLC TIER D-TCP/IP NFS	142
5654030	S0017XC	4305	TWLC TIER E-TCP/IP NFS	142
5654030	S0017XC	4306	TWLC TIER F-TCP/IP NFS	284
5654030	S0017XF	4308	TWLC TIER A-Shells & Utiliti	217
5654030	S0017XF	4309	TWLC TIER B-Shells & Utiliti	241
5654030	S0017XF	4310	TWLC TIER C-Shells & Utiliti	278
5654030	S0017XF	4311	TWLC TIER D-Shells & Utiliti	401
5654030	S0017XF	4312	TWLC TIER E-Shells & Utiliti	538
5654030	S0017XF	4313	TWLC TIER F-Shells & Utiliti	1,076
5654030	S0017XL	4315	TWLC TIER A-TCP/IP Base VM/E	452
5654030	S0017XL	4316	TWLC TIER B-TCP/IP Base VM/E	502
5654030	S0017XL	4317	TWLC TIER C-TCP/IP Base VM/E	551

5654030	S0017XL	4318	TWLC TIER D-TCP/IP Base VM/E	714
5654030	S0017XL	4319	TWLC TIER E-TCP/IP Base VM/E	714
5654030	S0017XL	4320	TWLC TIER F-TCP/IP Base VM/E	1,428
5654030	S0017XP	4322	TWLC TIER A-EE VM/ESA® V2	4,510
5654030	S0017XP	4323	TWLC TIER B-EE VM/ESA V2	5,011
5654030	S0017XP	4324	TWLC TIER C-EE VM/ESA V2	5,763
5654030	S0017XP	4325	TWLC TIER D-EE VM/ESA V2	8,274
5654030	S0017XP	4326	TWLC TIER E-EE VM/ESA V2	11,047
5654030	S0017XP	4327	TWLC TIER F-EE VM/ESA V2	22,094
5654030	S0017XS	4329	TWLC TIER A-CMS Utilities	171
5654030	S0017XS	4330	TWLC TIER B-CMS Utilities	190
5654030	S0017XS	4331	TWLC TIER C-CMS Utilities	218
5654030	S0017XS	4332	TWLC TIER D-CMS Utilities	312
5654030	S0017XS	4333	TWLC TIER E-CMS Utilities	418
5654030	S0017XS	4334	TWLC TIER F-CMS Utilities	836
5654033	S000BF1	4336	TWLC TIER A-C FOR VM/ESA V3	621
5654033	S000BF1	4337	TWLC TIER B-C FOR VM/ESA V3	676
5654033	S000BF1	4338	TWLC TIER C-C FOR VM/ESA V3	814
5654033	S000BF1	4339	TWLC TIER D-C FOR VM/ESA V3	1,290
5654033	S000BF1	4340	TWLC TIER E-C FOR VM/ESA V3	1,504
5654033	S000BF1	4341	TWLC TIER F-C FOR VM/ESA V3	3,008
5655ACS	S0018R1	4301	TWLC TIER A-IBM Navquest fo	171
5655ACS	S0018R1	4302	TWLC TIER B-IBM Navquest fo	185
5655ACS	S0018R1	4303	TWLC TIER C-IBM Navquest fo	220
5655ACS	S0018R1	4304	TWLC TIER D-IBM Navquest fo	416
5655ACS	S0018R1	4305	TWLC TIER E-IBM Navquest fo	569
5655ACS	S0018R1	4306	TWLC TIER F-IBM Navquest fo	1,138
5655ADS	S00TB40	4301	TWLC TIER A-S/390® Appl Dev S	8,495
5655ADS	S00TB40	4302	TWLC TIER B-S/390 Appl Dev S	8,495
5655ADS	S00TB40	4303	TWLC TIER C-S/390 Appl Dev S	25,000
5655ADS	S00TB40	4304	TWLC TIER D-S/390 Appl Dev S	128,607
5655ADS	S00TB40	4305	TWLC TIER E-S/390 Appl Dev S	179,844
5655ADS	S00TB40	4306	TWLC TIER F-S/390 Appl Dev S	359,688
5655A14	S000056	4301	TWLC TIER A-IMS/ESA® BTS V2	301
5655A14	S000056	4302	TWLC TIER B-IMS/ESA BTS V2	331
5655A14	S000056	4303	TWLC TIER C-IMS/ESA BTS V2	406
5655A14	S000056	4304	TWLC TIER D-IMS/ESA BTS V2	826
5655A14	S000056	4305	TWLC TIER E-IMS/ESA BTS V2	1,138
5655A14	S000056	4306	TWLC TIER F-IMS/ESA BTS V2	2,276
5655A17	S001C6P	4601	TWLC TIER A-IBM SmartBatch f	1,270
5655A17	S001C6P	4602	TWLC TIER B-IBM SmartBatch f	1,380
5655A17	S001C6P	4603	TWLC TIER C-IBM SmartBatch f	1,655
5655A17	S001C6P	4604	TWLC TIER D-IBM SmartBatch f	3,195
5655A17	S001C6P	4605	TWLC TIER E-IBM SmartBatch f	4,376
5655A17	S001C6P	4606	TWLC TIER F-IBM SmartBatch f	8,752
5655A20	S001FCH	4301	TWLC TIER A-BM BookServer fo	283
5655A20	S001FCH	4302	TWLC TIER B-BM BookServer fo	311
5655A20	S001FCH	4303	TWLC TIER C-BM BookServer fo	381
5655A20	S001FCH	4304	TWLC TIER D-BM BookServer fo	773
5655A20	S001FCH	4305	TWLC TIER E-BM BookServer fo	1,079
5655A20	S001FCH	4306	TWLC TIER F-BM BookServer fo	2,158
5655A22	S001H9G	4301	TWLC TIER A-DPROPR Apply MVS™	242
5655A22	S001H9G	4302	TWLC TIER B-DPROPR Apply MVS	266
5655A22	S001H9G	4303	TWLC TIER C-DPROPR Apply MVS	326
5655A22	S001H9G	4304	TWLC TIER D-DPROPR Apply MVS	662
5655A22	S001H9G	4305	TWLC TIER E-DPROPR Apply MVS	919
5655A22	S001H9G	4306	TWLC TIER F-DPROPR Apply MVS	1,838
5655A23	S001FVF	4301	TWLC TIER A-DPROPR Capture M	557
5655A23	S001FVF	4302	TWLC TIER B-DPROPR Capture M	613
5655A23	S001FVF	4303	TWLC TIER C-DPROPR Capture M	753
5655A23	S001FVF	4304	TWLC TIER D-DPROPR Capture M	1,537
5655A23	S001FVF	4305	TWLC TIER E-DPROPR Capture M	2,149
5655A23	S001FVF	4306	TWLC TIER F-DPROPR Capture M	4,298
5655A26	S000J2V	4301	TWLC TIER A-IODM V3.1	3,001
5655A26	S000J2V	4302	TWLC TIER B-IODM V3.1	3,181
5655A26	S000J2V	4303	TWLC TIER C-IODM V3.1	3,631
5655A26	S000J2V	4304	TWLC TIER D-IODM V3.1	6,151
5655A26	S000J2V	4305	TWLC TIER E-IODM V3.1	8,282
5655A26	S000J2V	4306	TWLC TIER F-IODM V3.1	16,564
5655A27	S0001KN	4301	TWLC TIER A-IPFAF Folder&Wor	1,529
5655A27	S0001KN	4302	TWLC TIER B-IPFAF Folder&Wor	1,607
5655A27	S0001KN	4303	TWLC TIER C-IPFAF Folder&Wor	1,802
5655A27	S0001KN	4304	TWLC TIER D-IPFAF Folder&Wor	2,894
5655A27	S0001KN	4305	TWLC TIER E-IPFAF Folder&Wor	3,868

5655A27	S0001KN	4306	TWLC TIER F-IPFAF Folder&Wor	7,736
5655A27	S0001KP	4308	TWLC TIER A-IPFAF V3 Documen	3,543
5655A27	S0001KP	4309	TWLC TIER B-IPFAF V3 Documen	3,675
5655A27	S0001KP	4310	TWLC TIER C-IPFAF V3 Documen	4,005
5655A27	S0001KP	4311	TWLC TIER D-IPFAF V3 Documen	5,853
5655A27	S0001KP	4312	TWLC TIER E-IPFAF V3 Documen	7,729
5655A27	S0001KP	4313	TWLC TIER F-IPFAF V3 Documen	15,458
5655A27	S0001KS	4315	TWLC TIER A-IPFAF Batch API	481
5655A27	S0001KS	4316	TWLC TIER B-IPFAF Batch API	505
5655A27	S0001KS	4317	TWLC TIER C-IPFAF Batch API	565
5655A27	S0001KS	4318	TWLC TIER D-IPFAF Batch API	901
5655A27	S0001KS	4319	TWLC TIER E-IPFAF Batch API	1,232
5655A27	S0001KS	4320	TWLC TIER F-IPFAF Batch API	2,464
5655A29	S001CJX	4301	TWLC TIER A-Communications S	1,506
5655A29	S001CJX	4302	TWLC TIER B-Communications S	2,008
5655A29	S001CJX	4303	TWLC TIER C-Communications S	3,263
5655A29	S001CJX	4304	TWLC TIER D-Communications S	10,291
5655A29	S001CJX	4305	TWLC TIER E-Communications S	14,572
5655A29	S001CJX	4306	TWLC TIER F-Communications S	29,144
5655A31	S000SW2	4301	TWLC TIER A-DB2 Row Archive	1,331
5655A31	S000SW2	4302	TWLC TIER B-DB2 Row Archive	1,463
5655A31	S000SW2	4303	TWLC TIER C-DB2 Row Archive	1,793
5655A31	S000SW2	4304	TWLC TIER D-DB2 Row Archive	3,641
5655A31	S000SW2	4305	TWLC TIER E-DB2 Row Archive	5,073
5655A31	S000SW2	4306	TWLC TIER F-DB2 Row Archive	10,146
5655A38	S00149W	4301	TWLC TIER A-VA/ST Server Ena	754
5655A38	S00149W	4302	TWLC TIER B-VA/ST Server Ena	944
5655A38	S00149W	4303	TWLC TIER C-VA/ST Server Ena	1,135
5655A38	S00149W	4304	TWLC TIER D-VA/ST Server Ena	2,039
5655A38	S00149W	4305	TWLC TIER E-VA/ST Server Ena	2,767
5655A38	S00149W	4306	TWLC TIER F-VA/ST Server Ena	5,534
5655A39	S001FH6	4301	TWLC TIER A-VA/ST Server MVS	2,592
5655A39	S001FH6	4302	TWLC TIER B-VA/ST Server MVS	3,222
5655A39	S001FH6	4303	TWLC TIER C-VA/ST Server MVS	3,880
5655A39	S001FH6	4304	TWLC TIER D-VA/ST Server MVS	7,021
5655A39	S001FH6	4305	TWLC TIER E-VA/ST Server MVS	9,597
5655A39	S001FH6	4306	TWLC TIER F-VA/ST Server MVS	19,194
5655A68	S0006L1	4301	TWLC TIER A-IMS™ Recovery Sav	555
5655A68	S0006L1	4302	TWLC TIER B-IMS Recovery Sav	611
5655A68	S0006L1	4303	TWLC TIER C-IMS Recovery Sav	751
5655A68	S0006L1	4304	TWLC TIER D-IMS Recovery Sav	1,535
5655A68	S0006L1	4305	TWLC TIER E-IMS Recovery Sav	2,147
5655A68	S0006L1	4306	TWLC TIER F-IMS Recovery Sav	4,294
5655A96	S00NB9F	4301	TWLC TIER A-MQSeries® Workflo	3,760
5655A96	S00NB9F	4302	TWLC TIER B-MQSeries Workflo	4,134
5655A96	S00NB9F	4303	TWLC TIER C-MQSeries Workflo	5,069
5655A96	S00NB9F	4304	TWLC TIER D-MQSeries Workflo	10,305
5655A96	S00NB9F	4305	TWLC TIER E-MQSeries Workflo	14,387
5655A96	S00NB9F	4306	TWLC TIER F-MQSeries Workflo	28,774
5655A97	S00LT4D	4301	TWLC TIER A-Auto UNIX® System	668
5655A97	S00LT4D	4302	TWLC TIER B-Auto UNIX System	728
5655A97	S00LT4D	4303	TWLC TIER C-Auto UNIX System	878
5655A97	S00LT4D	4304	TWLC TIER D-Auto UNIX System	1,718
5655A97	S00LT4D	4305	TWLC TIER E-Auto UNIX System	2,379
5655A97	S00LT4D	4306	TWLC TIER F-Auto UNIX System	4,758
5655B14	S0009C8	4301	TWLC TIER A-VA Smalltalk Svr	814
5655B14	S0009C8	4302	TWLC TIER B-VA Smalltalk Svr	884
5655B14	S0009C8	4303	TWLC TIER C-VA Smalltalk Svr	1,059
5655B14	S0009C8	4304	TWLC TIER D-VA Smalltalk Svr	2,039
5655B14	S0009C8	4305	TWLC TIER E-VA Smalltalk Svr	2,767
5655B14	S0009C8	4306	TWLC TIER F-VA Smalltalk Svr	5,534
5655B54	S00NX69	4301	TWLC TIER A-REXX for CICS	458
5655B54	S00NX69	4302	TWLC TIER B-REXX for CICS	498
5655B54	S00NX69	4303	TWLC TIER C-REXX for CICS	598
5655B54	S00NX69	4304	TWLC TIER D-REXX for CICS	1,158
5655B54	S00NX69	4305	TWLC TIER E-REXX for CICS	1,574
5655B54	S00NX69	4306	TWLC TIER F-REXX for CICS	3,148
5655B73	S00PCBK	4301	TWLC TIER A-CLASSIC CON VSAM	1,324
5655B73	S00PCBK	4302	TWLC TIER B-CLASSIC CON VSAM	1,456
5655B73	S00PCBK	4303	TWLC TIER C-CLASSIC CON VSAM	1,786
5655B73	S00PCBK	4304	TWLC TIER D-CLASSIC CON VSAM	3,634
5655B73	S00PCBK	4305	TWLC TIER E-CLASSIC CON VSAM	5,066
5655B73	S00PCBK	4306	TWLC TIER F-CLASSIC CON VSAM	10,132
5655B73	S00P547	4308	TWLC TIER A-CLASSIC CONN IMS	1,324

5655B73	S00P547	4309	TWLC TIER B-CLASSIC CONN IMS	1,456
5655B73	S00P547	4310	TWLC TIER C-CLASSIC CONN IMS	1,786
5655B73	S00P547	4311	TWLC TIER D-CLASSIC CONN IMS	3,634
5655B73	S00P547	4312	TWLC TIER E-CLASSIC CONN IMS	5,066
5655B73	S00P547	4313	TWLC TIER F-CLASSIC CONN IMS	10,132
5655B85	S00S52R	4301	TWLC TIER A-C/C++ Productivi	162
5655B85	S00S52R	4302	TWLC TIER B-C/C++ Productivi	178
5655B85	S00S52R	4303	TWLC TIER C-C/C++ Productivi	218
5655B85	S00S52R	4304	TWLC TIER D-C/C++ Productivi	442
5655B85	S00S52R	4305	TWLC TIER E-C/C++ Productivi	638
5655B85	S00S52R	4306	TWLC TIER F-C/C++ Productivi	1,276
5655B97	S00SDP4	4301	TWLC TIER A-ATC Composite Of	880
5655B97	S00SDP4	4302	TWLC TIER B-ATC Composite Of	944
5655B97	S00SDP4	4303	TWLC TIER C-ATC Composite Of	1,104
5655B97	S00SDP4	4304	TWLC TIER D-ATC Composite Of	2,000
5655B97	S00SDP4	4305	TWLC TIER E-ATC Composite Of	2,747
5655B97	S00SDP4	4306	TWLC TIER F-ATC Composite Of	5,494
5655B97	S00S8S5	4308	TWLC TIER A-ATC DA	229
5655B97	S00S8S5	4309	TWLC TIER B-ATC DA	245
5655B97	S00S8S5	4310	TWLC TIER C-ATC DA	285
5655B97	S00S8S5	4311	TWLC TIER D-ATC DA	509
5655B97	S00S8S5	4312	TWLC TIER E-ATC DA	705
5655B97	S00S8S5	4313	TWLC TIER F-ATC DA	1,410
5655B97	S00S8S6	4315	TWLC TIER A- ATC ARTT	696
5655B97	S00S8S6	4316	TWLC TIER B- ATC ARTT	746
5655B97	S00S8S6	4317	TWLC TIER C- ATC ARTT	871
5655B97	S00S8S6	4318	TWLC TIER D- ATC ARTT	1,571
5655B97	S00S8S6	4319	TWLC TIER E- ATC ARTT	2,165
5655B97	S00S8S6	4320	TWLC TIER F- ATC ARTT	4,330
5655B97	S00S8S7	4322	TWLC TIER A-ATC Base CA/SAA®	467
5655B97	S00S8S7	4323	TWLC TIER B-ATC Base CA/SAA.	501
5655B97	S00S8S7	4324	TWLC TIER C-ATC Base CA/SAA.	586
5655B97	S00S8S7	4325	TWLC TIER D-ATC Base CA/SAA.	1,062
5655B97	S00S8S7	4326	TWLC TIER E-ATC Base CA/SAA.	1,460
5655B97	S00S8S7	4327	TWLC TIER F-ATC Base CA/SAA.	2,920
5655B97	S00S8S8	4329	TWLC TIER A-ATC UTA	229
5655B97	S00S8S8	4330	TWLC TIER B-ATC UTA	245
5655B97	S00S8S8	4331	TWLC TIER C-ATC UTA	285
5655B97	S00S8S8	4332	TWLC TIER D-ATC UTA	509
5655B97	S00S8S8	4333	TWLC TIER E-ATC UTA	705
5655B97	S00S8S8	4334	TWLC TIER F-ATC UTA	1,410
5655C17	S00SF4X	4301	TWLC TIER A-S/390 Appl Dev S	8,495
5655C17	S00SF4X	4302	TWLC TIER B-S/390 Appl Dev S	8,495
5655C17	S00SF4X	4303	TWLC TIER C-S/390 Appl Dev S	58,824
5655C17	S00SF4X	4304	TWLC TIER D-S/390 Appl Dev S	128,607
5655C17	S00SF4X	4305	TWLC TIER E-S/390 Appl Dev S	179,844
5655C17	S00SF4X	4306	TWLC TIER F-S/390 Appl Dev S	359,688
5655C57	S00SKJM	4301	TWLC TIER A-Payment Gateway	6,882
5655C57	S00SKJM	4302	TWLC TIER B-Payment Gateway	6,956
5655C57	S00SKJM	4303	TWLC TIER C-Payment Gateway	7,141
5655C57	S00SKJM	4304	TWLC TIER D-Payment Gateway	8,177
5655C57	S00SKJM	4305	TWLC TIER E-Payment Gateway	9,398
5655C57	S00SKJM	4306	TWLC TIER F-Payment Gateway	18,796
5655D45	S00SV8R	4301	TWLC TIER A-BatchPipes® for	1,144
5655D45	S00SV8R	4302	TWLC TIER B-BatchPipes for	1,244
5655D45	S00SV8R	4303	TWLC TIER C-BatchPipes for	1,494
5655D45	S00SV8R	4304	TWLC TIER D-BatchPipes for	2,894
5655D45	S00SV8R	4305	TWLC TIER E-BatchPipes for	3,971
5655D45	S00SV8R	4306	TWLC TIER F-BatchPipes for	7,942
5655D52	S00T54J	4301	TWLC TIER A-Admin Tool	510
5655D52	S00T54J	4302	TWLC TIER B-Admin Tool	560
5655D52	S00T54J	4303	TWLC TIER C-Admin Tool	685
5655D52	S00T54J	4304	TWLC TIER D-Admin Tool	1,385
5655D52	S00T54J	4305	TWLC TIER E-Admin Tool	1,942
5655D52	S00T54J	4306	TWLC TIER F-Admin Tool	3,884
5655HAL	S00LK9S	4301	TWLC TIER A-IBM TCP/IP CICS	263
5655HAL	S00LK9S	4302	TWLC TIER B-IBM TCP/IP CICS	269
5655HAL	S00LK9S	4303	TWLC TIER C-IBM TCP/IP CICS	285
5655HAL	S00LK9S	4304	TWLC TIER D-IBM TCP/IP CICS	368
5655HAL	S00LK9S	4305	TWLC TIER E-IBM TCP/IP CICS	497
5655HAL	S00LK9S	4306	TWLC TIER F-IBM TCP/IP CICS	994
5655HAL	S00LK9W	4308	TWLC TIER A-IBM TCP/IP IMS S	263
5655HAL	S00LK9W	4309	TWLC TIER B-IBM TCP/IP IMS S	269
5655HAL	S00LK9W	4310	TWLC TIER C-IBM TCP/IP IMS S	285

5655HAL	S00LK9W	4311	TWLC TIER D-IBM TCP/IP IMS S	368
5655HAL	S00LK9W	4312	TWLC TIER E-IBM TCP/IP IMS S	497
5655HAL	S00LK9W	4313	TWLC TIER F-IBM TCP/IP IMS S	994
5655HAL	S0017LP	4315	TWLC TIER A-IBM TCP/IP V3 fo	1,073
5655HAL	S0017LP	4316	TWLC TIER B-IBM TCP/IP V3 fo	1,099
5655HAL	S0017LP	4317	TWLC TIER C-IBM TCP/IP V3 fo	1,164
5655HAL	S0017LP	4318	TWLC TIER D-IBM TCP/IP V3 fo	1,528
5655HAL	S0017LP	4319	TWLC TIER E-IBM TCP/IP V3 fo	1,976
5655HAL	S0017LP	4320	TWLC TIER F-IBM TCP/IP V3 fo	3,952
5655H81	S00XLKT	4301	TWLC TIER A-DB2 OLAP Server™	1,122
5655H81	S00XLKT	4302	TWLC TIER B-DB2 OLAP Server	1,166
5655H81	S00XLKT	4303	TWLC TIER C-DB2 OLAP Server	1,276
5655H81	S00XLKT	4304	TWLC TIER D-DB2 OLAP Server	1,892
5655H81	S00XLKT	4305	TWLC TIER E-DB2 OLAP Server	2,357
5655H81	S00XLKT	4306	TWLC TIER F-DB2 OLAP Server	4,714
5655H81	S00XLKV	4308	TWLC TIER A-Integration Serv	898
5655H81	S00XLKV	4309	TWLC TIER B-Integration Serv	934
5655H81	S00XLKV	4310	TWLC TIER C-Integration Serv	1,024
5655H81	S00XLKV	4311	TWLC TIER D-Integration Serv	1,528
5655H81	S00XLKV	4312	TWLC TIER E-Integration Serv	1,895
5655H81	S00XLKV	4313	TWLC TIER F-Integration Serv	3,790
5655H81	S00XLKW	4315	TWLC TIER A-Partition Option	673
5655H81	S00XLKW	4316	TWLC TIER B-Partition Option	699
5655H81	S00XLKW	4317	TWLC TIER C-Partition Option	764
5655H81	S00XLKW	4318	TWLC TIER D-Partition Option	1,128
5655H81	S00XLKW	4319	TWLC TIER E-Partition Option	1,391
5655H81	S00XLKW	4320	TWLC TIER F-Partition Option	2,782
5655IM2	S00KSJ0	4301	TWLC TIER A-Intell Miner Dat	1,189
5655IM2	S00KSJ0	4302	TWLC TIER B-Intell Miner Dat	1,307
5655IM2	S00KSJ0	4303	TWLC TIER C-Intell Miner Dat	1,602
5655IM2	S00KSJ0	4304	TWLC TIER D-Intell Miner Dat	3,254
5655IM2	S00KSJ0	4305	TWLC TIER E-Intell Miner Dat	4,533
5655IM2	S00KSJ0	4306	TWLC TIER F-Intell Miner Dat	9,066
5655IM3	S00S796	4301	TWLC TIER A-Int Miner Data O	1,189
5655IM3	S00S796	4302	TWLC TIER B-Int Miner Data O	1,307
5655IM3	S00S796	4303	TWLC TIER C-Int Miner Data O	1,602
5655IM3	S00S796	4304	TWLC TIER D-Int Miner Data O	3,254
5655IM3	S00S796	4305	TWLC TIER E-Int Miner Data O	4,533
5655IM3	S00S796	4306	TWLC TIER F-Int Miner Data O	9,066
5655I04	S00WWLP	4301	TWLC TIER A-VA Smtlk Svr for	814
5655I04	S00WWLP	4302	TWLC TIER B-VA Smtlk Svr for	884
5655I04	S00WWLP	4303	TWLC TIER C-VA Smtlk Svr for	1,059
5655I04	S00WWLP	4304	TWLC TIER D-VA Smtlk Svr for	2,039
5655I04	S00WWLP	4305	TWLC TIER E-VA Smtlk Svr for	2,767
5655I04	S00WWLP	4306	TWLC TIER F-VA Smtlk Svr for	5,534
5655I57	S00X3BS	4301	TWLC TIER A-Enterprise Devel	815
5655I57	S00X3BS	4302	TWLC TIER B-Enterprise Devel	939
5655I57	S00X3BS	4303	TWLC TIER C-Enterprise Devel	1,135
5655I57	S00X3BS	4304	TWLC TIER D-Enterprise Devel	2,040
5655I57	S00X3BS	4305	TWLC TIER E-Enterprise Devel	2,768
5655I57	S00X3BS	4306	TWLC TIER F-Enterprise Devel	5,536
5655JAV	S00M5HS	4301	TWLC TIER A-VA Java™ Run Time	0
5655JAV	S00M5HS	4302	TWLC TIER B-VA Java Run Time	0
5655JAV	S00M5HS	4303	TWLC TIER C-VA Java Run Time	0
5655JAV	S00M5HS	4304	TWLC TIER D-VA Java Run Time	0
5655JAV	S00M5HS	4305	TWLC TIER E-VA Java Run Time	0
5655JAV	S00M5HS	4306	TWLC TIER F-VA Java Run Time	0
5655JAV	S00M5HT	4308	TWLC TIER A-VA Java Compiler	790
5655JAV	S00M5HT	4309	TWLC TIER B-VA Java Compiler	858
5655JAV	S00M5HT	4310	TWLC TIER C-VA Java Compiler	1,028
5655JAV	S00M5HT	4311	TWLC TIER D-VA Java Compiler	1,980
5655JAV	S00M5HT	4312	TWLC TIER E-VA Java Compiler	2,702
5655JAV	S00M5HT	4313	TWLC TIER F-VA Java Compiler	5,404
5655MTX	S00MV5S	4301	TWLC TIER A-IBM Int Miner Te	1,189
5655MTX	S00MV5S	4302	TWLC TIER B-IBM Int Miner Te	1,307
5655MTX	S00MV5S	4303	TWLC TIER C-IBM Int Miner Te	1,602
5655MTX	S00MV5S	4304	TWLC TIER D-IBM Int Miner Te	3,254
5655MTX	S00MV5S	4305	TWLC TIER E-IBM Int Miner Te	4,533
5655MTX	S00MV5S	4306	TWLC TIER F-IBM Int Miner Te	9,066
5655OLP	S00TKBW	4301	TWLC TIER A-Partition Opt Fe	673
5655OLP	S00TKBW	4302	TWLC TIER B-Partition Opt Fe	699
5655OLP	S00TKBW	4303	TWLC TIER C-Partition Opt Fe	764
5655OLP	S00TKBW	4304	TWLC TIER D-Partition Opt Fe	1,128
5655OLP	S00TKBW	4305	TWLC TIER E-Partition Opt Fe	1,391

5655OLP	S00TKBW	4306	TWLC TIER F-Partition Opt Fe	2,782
5655OLP	S00TKBX	4308	TWLC TIER A-OLAP V7.1 OS/390	1,122
5655OLP	S00TKBX	4309	TWLC TIER B-OLAP V7.1 OS/390	1,166
5655OLP	S00TKBX	4310	TWLC TIER C-OLAP V7.1 OS/390	1,276
5655OLP	S00TKBX	4311	TWLC TIER D-OLAP V7.1 OS/390	1,892
5655OLP	S00TKBX	4312	TWLC TIER E-OLAP V7.1 OS/390	2,357
5655OLP	S00TKBX	4313	TWLC TIER F-OLAP V7.1 OS/390	4,714
5655OLP	S00TKBZ	4315	TWLC TIER A-Integration Serv	898
5655OLP	S00TKBZ	4316	TWLC TIER B-Integration Serv	934
5655OLP	S00TKBZ	4317	TWLC TIER C-Integration Serv	1,024
5655OLP	S00TKBZ	4318	TWLC TIER D-Integration Serv	1,528
5655OLP	S00TKBZ	4319	TWLC TIER E-Integration Serv	1,895
5655OLP	S00TKBZ	4320	TWLC TIER F-Integration Serv	3,790
5655OPT	S001514	4301	TWLC TIER A-DFSMS OPTIMIZER	586
5655OPT	S001514	4302	TWLC TIER B-DFSMS OPTIMIZER	636
5655OPT	S001514	4303	TWLC TIER C-DFSMS OPTIMIZER	761
5655OPT	S001514	4304	TWLC TIER D-DFSMS OPTIMIZER	1,461
5655OPT	S001514	4305	TWLC TIER E-DFSMS OPTIMIZER	1,981
5655OPT	S001514	4306	TWLC TIER F-DFSMS OPTIMIZER	3,962
5655SWT	S00L58S	4301	TWLC TIER A-StorWatch™ DFSMSH	258
5655SWT	S00L58S	4302	TWLC TIER B-StorWatch DFSMSH	280
5655SWT	S00L58S	4303	TWLC TIER C-StorWatch DFSMSH	335
5655SWT	S00L58S	4304	TWLC TIER D-StorWatch DFSMSH	643
5655SWT	S00L58S	4305	TWLC TIER E-StorWatch DFSMSH	857
5655SWT	S00L58S	4306	TWLC TIER F-StorWatch DFSMSH	1,714
5655002	S00XJ53	4301	TWLC TIER A-Document Connect	184
5655002	S00XJ53	4302	TWLC TIER B-Document Connect	190
5655002	S00XJ53	4303	TWLC TIER C-Document Connect	205
5655002	S00XJ53	4304	TWLC TIER D-Document Connect	289
5655002	S00XJ53	4305	TWLC TIER E-Document Connect	381
5655002	S00XJ53	4306	TWLC TIER F-Document Connect	762
5655002	S00XJ55	4308	TWLC TIER A-ASF V3 R3 Base i	2,351
5655002	S00XJ55	4309	TWLC TIER B-ASF V3 R3 Base i	2,407
5655002	S00XJ55	4310	TWLC TIER C-ASF V3 R3 Base i	2,547
5655002	S00XJ55	4311	TWLC TIER D-ASF V3 R3 Base i	3,331
5655002	S00XJ55	4312	TWLC TIER E-ASF V3 R3 Base i	4,350
5655002	S00XJ55	4313	TWLC TIER F-ASF V3 R3 Base i	8,700
5655002	S00176F	4315	TWLC TIER A-ASF — Doc Compos	1,832
5655002	S00176F	4316	TWLC TIER B-ASF — Doc Compos	1,876
5655002	S00176F	4317	TWLC TIER C-ASF — Doc Compos	1,986
5655002	S00176F	4318	TWLC TIER D-ASF — Doc Compos	2,602
5655002	S00176F	4319	TWLC TIER E-ASF — Doc Compos	3,400
5655002	S00176F	4320	TWLC TIER F-ASF — Doc Compos	6,800
5655002	S00176H	4322	TWLC TIER A-ASF — OV Support	100
5655002	S00176H	4323	TWLC TIER B-ASF — OV Support	100
5655002	S00176H	4324	TWLC TIER C-ASF — OV Support	100
5655002	S00176H	4325	TWLC TIER D-ASF — OV Support	100
5655002	S00176H	4326	TWLC TIER E-ASF — OV Support	100
5655002	S00176H	4327	TWLC TIER F-ASF — OV Support	200
5655002	S00176J	4329	TWLC TIER A-IBM Appl. Suppor	519
5655002	S00176J	4330	TWLC TIER B-IBM Appl. Suppor	531
5655002	S00176J	4331	TWLC TIER C-IBM Appl. Suppor	561
5655002	S00176J	4332	TWLC TIER D-IBM Appl. Suppor	729
5655002	S00176J	4333	TWLC TIER E-IBM Appl. Suppor	950
5655002	S00176J	4334	TWLC TIER F-IBM Appl. Suppor	1900
5655002	S00176N	4336	TWLC TIER A-ASF — Document W	433
5655002	S00176N	4337	TWLC TIER B-ASF — Document W	443
5655002	S00176N	4338	TWLC TIER C-ASF — Document W	468
5655002	S00176N	4339	TWLC TIER D-ASF — Document W	608
5655002	S00176N	4340	TWLC TIER E-ASF — Document W	786
5655002	S00176N	4341	TWLC TIER F-ASF — Document W	1,572
5655007	S000TFB	4301	TWLC TIER A-NetView V3 Unatt	1,509
5655007	S000TFB	4302	TWLC TIER B-NetView V3 Unatt	1,547
5655007	S000TFB	4303	TWLC TIER C-NetView V3 Unatt	1,642
5655007	S000TFB	4304	TWLC TIER D-NetView V3 Unatt	2,174
5655007	S000TFB	4305	TWLC TIER E-NetView V3 Unatt	2,843
5655007	S000TFB	4306	TWLC TIER F-NetView V3 Unatt	5,686
5655007	S000TFC	4308	TWLC TIER A-NetView V3 Proce	1,828
5655007	S000TFC	4309	TWLC TIER B-NetView V3 Proce	1,874
5655007	S000TFC	4310	TWLC TIER C-NetView V3 Proce	1,989
5655007	S000TFC	4311	TWLC TIER D-NetView V3 Proce	2,633
5655007	S000TFC	4312	TWLC TIER E-NetView V3 Proce	3,437
5655007	S000TFC	4313	TWLC TIER F-NetView V3 Proce	6,874
5655007	S000TFD	4315	TWLC TIER A-NetView V3 Enter	2,147

5655007	S000TFD	4316	TWLC TIER B-NetView V3 Enter	2,201
5655007	S000TFD	4317	TWLC TIER C-NetView V3 Enter	2,336
5655007	S000TFD	4318	TWLC TIER D-NetView V3 Enter	3,092
5655007	S000TFD	4319	TWLC TIER E-NetView V3 Enter	4,031
5655007	S000TFD	4320	TWLC TIER F-NetView V3 Enter	8,062
5655041	S000WWF	4301	TWLC TIER A-ACF/SSP V4 MVS	613
5655041	S000WWF	4302	TWLC TIER B-ACF/SSP V4 MVS	635
5655041	S000WWF	4303	TWLC TIER C-ACF/SSP V4 MVS	690
5655041	S000WWF	4304	TWLC TIER D-ACF/SSP V4 MVS	998
5655041	S000WWF	4305	TWLC TIER E-ACF/SSP V4 MVS	1,323
5655041	S000WWF	4306	TWLC TIER F-ACF/SSP V4 MVS	2,646
5655042	S0014ZJ	4301	TWLC TIER A-ISPF VERSION 4 F	1,281
5655042	S0014ZJ	4302	TWLC TIER B-ISPF VERSION 4 F	1,393
5655042	S0014ZJ	4303	TWLC TIER C-ISPF VERSION 4 F	1,673
5655042	S0014ZJ	4304	TWLC TIER D-ISPF VERSION 4 F	3,241
5655042	S0014ZJ	4305	TWLC TIER E-ISPF VERSION 4 F	4,428
5655042	S0014ZJ	4306	TWLC TIER F-ISPF VERSION 4 F	8,856
5655064	S000W6D	4301	TWLC TIER A-OE DCE AS/IMS	711
5655064	S000W6D	4302	TWLC TIER B-OE DCE AS/IMS	773
5655064	S000W6D	4303	TWLC TIER C-OE DCE AS/IMS	928
5655064	S000W6D	4304	TWLC TIER D-OE DCE AS/IMS	1,796
5655064	S000W6D	4305	TWLC TIER E-OE DCE AS/IMS	2,463
5655064	S000W6D	4306	TWLC TIER F-OE DCE AS/IMS	4,926
5655064	S000W6F	4308	TWLC TIER A-OE DCE AS/CICS	711
5655064	S000W6F	4309	TWLC TIER B-OE DCE AS/CICS	773
5655064	S000W6F	4310	TWLC TIER C-OE DCE AS/CICS	928
5655064	S000W6F	4311	TWLC TIER D-OE DCE AS/CICS	1,796
5655064	S000W6F	4312	TWLC TIER E-OE DCE AS/CICS	2,463
5655064	S000W6F	4313	TWLC TIER F-OE DCE AS/CICS	4,926
5655064	S000W6G	4315	TWLC TIER A-OE DCE AS CICS/I	1,422
5655064	S000W6G	4316	TWLC TIER B-OE DCE AS CICS/I	1,546
5655064	S000W6G	4317	TWLC TIER C-OE DCE AS CICS/I	1,856
5655064	S000W6G	4318	TWLC TIER D-OE DCE AS CICS/I	3,592
5655064	S000W6G	4319	TWLC TIER E-OE DCE AS CICS/I	4,926
5655064	S000W6G	4320	TWLC TIER F-OE DCE AS CICS/I	9,852
5655073	S000XDP	4301	TWLC TIER A-FASTService MVS	96
5655073	S000XDP	4302	TWLC TIER B-FASTService MVS	130
5655073	S000XDP	4303	TWLC TIER C-FASTService MVS	215
5655073	S000XDP	4304	TWLC TIER D-FASTService MVS	691
5655073	S000XDP	4305	TWLC TIER E-FASTService MVS	978
5655073	S000XDP	4306	TWLC TIER F-FASTService MVS	1,956
5655076	S0015PG	4301	TWLC TIER A-DataPropagator R	557
5655076	S0015PG	4302	TWLC TIER B-DataPropagator R	613
5655076	S0015PG	4303	TWLC TIER C-DataPropagator R	753
5655076	S0015PG	4304	TWLC TIER D-DataPropagator R	1,537
5655076	S0015PG	4305	TWLC TIER E-DataPropagator R	2,149
5655076	S0015PG	4306	TWLC TIER F-DataPropagator R	4,298
5655084	S0007MV	4301	TWLC TIER A-RMF V5	176
5655084	S0007MV	4302	TWLC TIER B-RMF V5	234
5655084	S0007MV	4303	TWLC TIER C-RMF V5	379
5655084	S0007MV	4304	TWLC TIER D-RMF V5	698
5655084	S0007MV	4305	TWLC TIER E-RMF V5	1,162
5655084	S0007MV	4306	TWLC TIER F-RMF V5	2,324
5655086	S0006KN	4301	TWLC TIER A-REXX DEV SYSTEM	688
5655086	S0006KN	4302	TWLC TIER B-REXX DEV SYSTEM	748
5655086	S0006KN	4303	TWLC TIER C-REXX DEV SYSTEM	898
5655086	S0006KN	4304	TWLC TIER D-REXX DEV SYSTEM	1,738
5655086	S0006KN	4305	TWLC TIER E-REXX DEV SYSTEM	2,362
5655086	S0006KN	4306	TWLC TIER F-REXX DEV SYSTEM	4,724
5655087	S000MM1	4301	TWLC TIER A-REXX Runtime CIC	458
5655087	S000MM1	4302	TWLC TIER B-REXX Runtime CIC	498
5655087	S000MM1	4303	TWLC TIER C-REXX Runtime CIC	598
5655087	S000MM1	4304	TWLC TIER D-REXX Runtime CIC	1,158
5655087	S000MM1	4305	TWLC TIER E-REXX Runtime CIC	1,574
5655087	S000MM1	4306	TWLC TIER F-REXX Runtime CIC	3,148
5655091	S001885	4301	TWLC TIER A-APPC APPL. SUITE	372
5655091	S001885	4302	TWLC TIER B-APPC APPL. SUITE	398
5655091	S001885	4303	TWLC TIER C-APPC APPL. SUITE	479
5655091	S001885	4304	TWLC TIER D-APPC APPL. SUITE	931
5655091	S001885	4305	TWLC TIER E-APPC APPL. SUITE	1,111
5655091	S001885	4306	TWLC TIER F-APPC APPL. SUITE	2,222
5655102	S001850	4301	TWLC TIER A-DB2 Performance	935
5655102	S001850	4302	TWLC TIER B-DB2 Performance	1,029
5655102	S001850	4303	TWLC TIER C-DB2 Performance	1,264

5655102	S001850	4304	TWLC TIER D-DB2 Performance	2,580
5655102	S001850	4305	TWLC TIER E-DB2 Performance	3,602
5655102	S001850	4306	TWLC TIER F-DB2 Performance	7,204
5655103	S001819	4301	TWLC TIER A-DITTO/ESA for MV	290
5655103	S001819	4302	TWLC TIER B-DITTO/ESA for MV	316
5655103	S001819	4303	TWLC TIER C-DITTO/ESA for MV	381
5655103	S001819	4304	TWLC TIER D-DITTO/ESA for MV	745
5655103	S001819	4305	TWLC TIER E-DITTO/ESA for MV	1,008
5655103	S001819	4306	TWLC TIER F-DITTO/ESA for MV	2,016
5655121	S000P6S	4301	TWLC TIER A-C/C++ MVS/ESA™ AI	585
5655121	S000P6S	4302	TWLC TIER B-C/C++ MVS/ESA AI	637
5655121	S000P6S	4303	TWLC TIER C-C/C++ MVS/ESA AI	767
5655121	S000P6S	4304	TWLC TIER D-C/C++ MVS/ESA AI	1,495
5655121	S000P6S	4305	TWLC TIER E-C/C++ MVS/ESA AI	2,021
5655121	S000P6S	4306	TWLC TIER F-C/C++ MVS/ESA AI	4,042
5655121	S000P6T	4308	TWLC TIER A-C/C++ MVS/ESA Fu	790
5655121	S000P6T	4309	TWLC TIER B-C/C++ MVS/ESA Fu	858
5655121	S000P6T	4310	TWLC TIER C-C/C++ MVS/ESA Fu	1,028
5655121	S000P6T	4311	TWLC TIER D-C/C++ MVS/ESA Fu	1,980
5655121	S000P6T	4312	TWLC TIER E-C/C++ MVS/ESA Fu	2,702
5655121	S000P6T	4313	TWLC TIER F-C/C++ MVS/ESA Fu	5,404
5655126	S000SG4	4301	TWLC TIER A-LMU	112
5655126	S000SG4	4302	TWLC TIER B-LMU	116
5655126	S000SG4	4303	TWLC TIER C-LMU	126
5655126	S000SG4	4304	TWLC TIER D-LMU	182
5655126	S000SG4	4305	TWLC TIER E-LMU	231
5655126	S000SG4	4306	TWLC TIER F-LMU	462
5655126	S000SG5	4308	TWLC TIER A-NV MultiSystem M	396
5655126	S000SG5	4309	TWLC TIER B-NV MultiSystem M	406
5655126	S000SG5	4310	TWLC TIER C-NV MultiSystem M	431
5655126	S000SG5	4311	TWLC TIER D-NV MultiSystem M	571
5655126	S000SG5	4312	TWLC TIER E-NV MultiSystem M	749
5655126	S000SG5	4313	TWLC TIER F-NV MultiSystem M	1,498
5655126	S000SG6	4315	TWLC TIER A-Internet Protoco	112
5655126	S000SG6	4316	TWLC TIER B-Internet Protoco	116
5655126	S000SG6	4317	TWLC TIER C-Internet Protoco	126
5655126	S000SG6	4318	TWLC TIER D-Internet Protoco	182
5655126	S000SG6	4319	TWLC TIER E-Internet Protoco	231
5655126	S000SG6	4320	TWLC TIER F-Internet Protoco	462
5655126	S000SG7	4322	TWLC TIER A- LAN Network	112
5655126	S000SG7	4323	TWLC TIER B- LAN Network	116
5655126	S000SG7	4324	TWLC TIER C- LAN Network	126
5655126	S000SG7	4325	TWLC TIER D- LAN Network	182
5655126	S000SG7	4326	TWLC TIER E- LAN Network	231
5655126	S000SG7	4327	TWLC TIER F- LAN Network	462
5655126	S000SG8	4329	TWLC TIER A-NetWare	112
5655126	S000SG8	4330	TWLC TIER B-NetWare	116
5655126	S000SG8	4331	TWLC TIER C-NetWare	126
5655126	S000SG8	4332	TWLC TIER D-NetWare	182
5655126	S000SG8	4333	TWLC TIER E-NetWare	231
5655126	S000SG8	4334	TWLC TIER F-NetWare	462
5655136	S001CDT	4301	TWLC TIER A-IMS Message Requ	184
5655136	S001CDT	4302	TWLC TIER B-IMS Message Requ	202
5655136	S001CDT	4303	TWLC TIER C-IMS Message Requ	247
5655136	S001CDT	4304	TWLC TIER D-IMS Message Requ	499
5655136	S001CDT	4305	TWLC TIER E-IMS Message Requ	701
5655136	S001CDT	4306	TWLC TIER F-IMS Message Requ	1,402
5664280	S0007SZ	4301	TWLC TIER A- Remote Programmi	218
5664280	S0007SZ	4302	TWLC TIER B- Remote Programmi	222
5664280	S0007SZ	4303	TWLC TIER C- Remote Programmi	230
5664280	S0007SZ	4304	TWLC TIER D- Remote Programmi	296
5664280	S0007SZ	4305	TWLC TIER E- Remote Programmi	339
5664280	S0007SZ	4306	TWLC TIER F- Remote Programmi	678
5664280	S0007T0	4308	TWLC TIER A-ACF/VTAM V3 VM/SP™	1,521
5664280	S0007T0	4309	TWLC TIER B-ACF/VTAM V3 VM/SP	1,543
5664280	S0007T0	4310	TWLC TIER C-ACF/VTAM V3 VM/SP	1,598
5664280	S0007T0	4311	TWLC TIER D-ACF/VTAM V3 VM/SP	2,054
5664280	S0007T0	4312	TWLC TIER E-ACF/VTAM V3 VM/SP	2,350
5664280	S0007T0	4313	TWLC TIER F-ACF/VTAM V3 VM/SP	4,700
5664289	S0002JX	4301	TWLC TIER A-ACF/SSP VM/SP, X	416
5664289	S0002JX	4302	TWLC TIER B-ACF/SSP VM/SP, X	422
5664289	S0002JX	4303	TWLC TIER C-ACF/SSP VM/SP, X	436
5664289	S0002JX	4304	TWLC TIER D-ACF/SSP VM/SP, X	561
5664289	S0002JX	4305	TWLC TIER E-ACF/SSP VM/SP, X	642

5664289	S0002JX	4306	TWLC TIER F-ACF/SSP VM/SP, X	1,284
5664336	S000407	4301	TWLC TIER A-GDDM-REXX	136
5664336	S000407	4302	TWLC TIER B-GDDM-REXX	140
5664336	S000407	4303	TWLC TIER C-GDDM-REXX	167
5664336	S000407	4304	TWLC TIER D-GDDM-REXX	263
5664336	S000407	4305	TWLC TIER E-GDDM-REXX	309
5664336	S000407	4306	TWLC TIER F-GDDM-REXX	618
5665264	S0019ZM	4301	TWLC TIER A-MVS/BDT V2 Netwo	512
5665264	S0019ZM	4302	TWLC TIER B-MVS/BDT V2 Netwo	536
5665264	S0019ZM	4303	TWLC TIER C-MVS/BDT V2 Netwo	596
5665264	S0019ZM	4304	TWLC TIER D-MVS/BDT V2 Netwo	728
5665264	S0019ZM	4305	TWLC TIER E-MVS/BDT V2 Netwo	920
5665264	S0019ZM	4306	TWLC TIER F-MVS/BDT V2 Netwo	1,840
5665264	S0019ZN	4308	TWLC TIER A-MVS/BDT V2	847
5665264	S0019ZN	4309	TWLC TIER B-MVS/BDT V2	885
5665264	S0019ZN	4310	TWLC TIER C-MVS/BDT V2	980
5665264	S0019ZN	4311	TWLC TIER D-MVS/BDT V2	1,189
5665264	S0019ZN	4312	TWLC TIER E-MVS/BDT V2	1,493
5665264	S0019ZN	4313	TWLC TIER F-MVS/BDT V2	2,986
5665264	S0019ZP	4315	TWLC TIER A-MVS/BDT V2 File-	608
5665264	S0019ZP	4316	TWLC TIER B-MVS/BDT V2 File-	636
5665264	S0019ZP	4317	TWLC TIER C-MVS/BDT V2 File-	706
5665264	S0019ZP	4318	TWLC TIER D-MVS/BDT V2 File-	860
5665264	S0019ZP	4319	TWLC TIER E-MVS/BDT V2 File-	1,084
5665264	S0019ZP	4320	TWLC TIER F-MVS/BDT V2 File-	2,168
5665285	S000N75	4301	TWLC TIER A-TSO/E TSO Extens	622
5665285	S000N75	4302	TWLC TIER B-TSO/E TSO Extens	658
5665285	S000N75	4303	TWLC TIER C-TSO/E TSO Extens	748
5665285	S000N75	4304	TWLC TIER D-TSO/E TSO Extens	946
5665285	S000N75	4305	TWLC TIER E-TSO/E TSO Extens	1,234
5665285	S000N75	4306	TWLC TIER F-TSO/E TSO Extens	2,468
5665285	S000N77	4308	TWLC TIER A-TSO/E MVS/370 Ve	617
5665285	S000N77	4309	TWLC TIER B-TSO/E MVS/370 Ve	653
5665285	S000N77	4310	TWLC TIER C-TSO/E MVS/370 Ve	743
5665285	S000N77	4311	TWLC TIER D-TSO/E MVS/370 Ve	941
5665285	S000N77	4312	TWLC TIER E-TSO/E MVS/370 Ve	1,229
5665285	S000N77	4313	TWLC TIER F-TSO/E MVS/370 Ve	2,458
5665289	S000FXZ	4301	TWLC TIER A-OSI Remote Prog	329
5665289	S000FXZ	4302	TWLC TIER B-OSI Remote Prog	341
5665289	S000FXZ	4303	TWLC TIER C-OSI Remote Prog	371
5665289	S000FXZ	4304	TWLC TIER D-OSI Remote Prog	506
5665289	S000FXZ	4305	TWLC TIER E-OSI Remote Prog	569
5665289	S000FXZ	4306	TWLC TIER F-OSI Remote Prog	1,138
5665289	S000FZ0	4308	TWLC TIER A-VTAM V3 for MVS/	2,321
5665289	S000FZ0	4309	TWLC TIER B-VTAM V3 for MVS/	2,393
5665289	S000FZ0	4310	TWLC TIER C-VTAM V3 for MVS/	2,571
5665289	S000FZ0	4311	TWLC TIER D-VTAM V3 for MVS/	3,507
5665289	S000FZ0	4312	TWLC TIER E-VTAM V3 for MVS/	3,941
5665289	S000FZ0	4313	TWLC TIER F-VTAM V3 for MVS/	7,882
5665290	S00009P	4301	TWLC TIER A-DISSOSS/370 MVS V3	1,695
5665290	S00009P	4302	TWLC TIER B-DISSOSS/370 MVS V3	1,755
5665290	S00009P	4303	TWLC TIER C-DISSOSS/370 MVS V3	1,905
5665290	S00009P	4304	TWLC TIER D-DISSOSS/370 MVS V3	2,745
5665290	S00009P	4305	TWLC TIER E-DISSOSS/370 MVS V3	3,628
5665290	S00009P	4306	TWLC TIER F-DISSOSS/370 MVS V3	7,256
5665317	S0008NC	4301	TWLC TIER A-ISPF/PDF V2 MVS	602
5665317	S0008NC	4302	TWLC TIER B-ISPF/PDF V2 MVS	622
5665317	S0008NC	4303	TWLC TIER C-ISPF/PDF V2 MVS	672
5665317	S0008NC	4304	TWLC TIER D-ISPF/PDF V2 MVS	952
5665317	S0008NC	4305	TWLC TIER E-ISPF/PDF V2 MVS	1,271
5665317	S0008NC	4306	TWLC TIER F-ISPF/PDF V2 MVS	2,542
5665319	S0001NL	4301	TWLC TIER A-ISPF V2 for MVS	226
5665319	S0001NL	4302	TWLC TIER B-ISPF V2 for MVS	234
5665319	S0001NL	4303	TWLC TIER C-ISPF V2 for MVS	254
5665319	S0001NL	4304	TWLC TIER D-ISPF V2 for MVS	366
5665319	S0001NL	4305	TWLC TIER E-ISPF V2 for MVS	464
5665319	S0001NL	4306	TWLC TIER F-ISPF V2 for MVS	928
5665330	S0001TN	4301	TWLC TIER A-Personal Service	907
5665330	S0001TN	4302	TWLC TIER B-Personal Service	943
5665330	S0001TN	4303	TWLC TIER C-Personal Service	1,033
5665330	S0001TN	4304	TWLC TIER D-Personal Service	1,537
5665330	S0001TN	4305	TWLC TIER E-Personal Service	2,015
5665330	S0001TN	4306	TWLC TIER F-Personal Service	4,030
5665333	S0010N7	4301	TWLC TIER A-NetView Performa	703

5665333	S0010N7	4302	TWLC TIER B-NetView Performa	745
5665333	S0010N7	4303	TWLC TIER C-NetView Performa	941
5665333	S0010N7	4304	TWLC TIER D-NetView Performa	1,723
5665333	S0010N7	4305	TWLC TIER E-NetView Performa	2,037
5665333	S0010N7	4306	TWLC TIER F-NetView Performa	4,074
5665338	S00041J	4301	TWLC TIER A-ACF/SSP V3 For M	613
5665338	S00041J	4302	TWLC TIER B-ACF/SSP V3 For M	635
5665338	S00041J	4303	TWLC TIER C-ACF/SSP V3 For M	690
5665338	S00041J	4304	TWLC TIER D-ACF/SSP V3 For M	998
5665338	S00041J	4305	TWLC TIER E-ACF/SSP V3 For M	1,323
5665338	S00041J	4306	TWLC TIER F-ACF/SSP V3 For M	2,646
5665356	S000K7M	4301	TWLC TIER A-PCLKF	191
5665356	S000K7M	4302	TWLC TIER B-PCLKF	245
5665356	S000K7M	4303	TWLC TIER C-PCLKF	291
5665356	S000K7M	4304	TWLC TIER D-PCLKF	524
5665356	S000K7M	4305	TWLC TIER E-PCLKF	726
5665356	S000K7M	4306	TWLC TIER F-PCLKF	1,452
5665356	S000K7N	4308	TWLC TIER A-GDDM/MVS Vers 2	245
5665356	S000K7N	4309	TWLC TIER B-GDDM/MVS Vers 2	315
5665356	S000K7N	4310	TWLC TIER C-GDDM/MVS Vers 2	376
5665356	S000K7N	4311	TWLC TIER D-GDDM/MVS Vers 2	688
5665356	S000K7N	4312	TWLC TIER E-GDDM/MVS Vers 2	945
5665356	S000K7N	4313	TWLC TIER F-GDDM/MVS Vers 2	1,890
5665366	S00064S	4301	TWLC TIER A-SDF II MVS	622
5665366	S00064S	4302	TWLC TIER B-SDF II MVS	666
5665366	S00064S	4303	TWLC TIER C-SDF II MVS	776
5665366	S00064S	4304	TWLC TIER D-SDF II MVS	1,392
5665366	S00064S	4305	TWLC TIER E-SDF II MVS	1,894
5665366	S00064S	4306	TWLC TIER F-SDF II MVS	3,788
5665366	S00064T	4308	TWLC TIER A-Msg Format Servi	363
5665366	S00064T	4309	TWLC TIER B-Msg Format Servi	389
5665366	S00064T	4310	TWLC TIER C-Msg Format Servi	454
5665366	S00064T	4311	TWLC TIER D-Msg Format Servi	818
5665366	S00064T	4312	TWLC TIER E-Msg Format Servi	1,118
5665366	S00064T	4313	TWLC TIER F-Msg Format Servi	2,236
5665382	S0010Z1	4301	TWLC TIER A-DW/370 for MVS/C	283
5665382	S0010Z1	4302	TWLC TIER B-DW/370 for MVS/C	311
5665382	S0010Z1	4303	TWLC TIER C-DW/370 for MVS/C	381
5665382	S0010Z1	4304	TWLC TIER D-DW/370 for MVS/C	773
5665382	S0010Z1	4305	TWLC TIER E-DW/370 for MVS/C	1,079
5665382	S0010Z1	4306	TWLC TIER F-DW/370 for MVS/C	2,158
5665383	S0010PK	4301	TWLC TIER A-Information/Mana	531
5665383	S0010PK	4302	TWLC TIER B-Information/Mana	555
5665383	S0010PK	4303	TWLC TIER C-Information/Mana	615
5665383	S0010PK	4304	TWLC TIER D-Information/Mana	951
5665383	S0010PK	4305	TWLC TIER E-Information/Mana	1,282
5665383	S0010PK	4306	TWLC TIER F-Information/Mana	2,564
5665384	S000MM9	4301	TWLC TIER A-INFORMATION/SYST	476
5665384	S000MM9	4302	TWLC TIER B-INFORMATION/SYST	498
5665384	S000MM9	4303	TWLC TIER C-INFORMATION/SYST	553
5665384	S000MM9	4304	TWLC TIER D-INFORMATION/SYST	861
5665384	S000MM9	4305	TWLC TIER E-INFORMATION/SYST	1,149
5665384	S000MM9	4306	TWLC TIER F-INFORMATION/SYST	2,298
5665460	S0010P3	4301	TWLC TIER A-DisplayWrite® /370	283
5665460	S0010P3	4302	TWLC TIER B-Displaywrite/370	311
5665460	S0010P3	4303	TWLC TIER C-Displaywrite/370	381
5665460	S0010P3	4304	TWLC TIER D-Displaywrite/370	773
5665460	S0010P3	4305	TWLC TIER E-Displaywrite/370	1,079
5665460	S0010P3	4306	TWLC TIER F-Displaywrite/370	2,158
5665461	S0002K9	4301	TWLC TIER A-Repository Manag	2,363
5665461	S0002K9	4302	TWLC TIER B-Repository Manag	3,379
5665461	S0002K9	4303	TWLC TIER C-Repository Manag	4,020
5665461	S0002K9	4304	TWLC TIER D-Repository Manag	6,883
5665461	S0002K9	4305	TWLC TIER E-Repository Manag	9,367
5665461	S0002K9	4306	TWLC TIER F-Repository Manag	18,734
5665479	S00079B	4301	TWLC TIER A-ADPS/M MVS	871
5665479	S00079B	4302	TWLC TIER B-ADPS/M MVS	911
5665479	S00079B	4303	TWLC TIER C-ADPS/M MVS	1,011
5665479	S00079B	4304	TWLC TIER D-ADPS/M MVS	1,571
5665479	S00079B	4305	TWLC TIER E-ADPS/M MVS	2,098
5665479	S00079B	4306	TWLC TIER F-ADPS/M MVS	4,196
5665480	S000JVS	4301	TWLC TIER A-ADPS/MVS P	1,856
5665480	S000JVS	4302	TWLC TIER B-ADPS/MVS P	1,918
5665480	S000JVS	4303	TWLC TIER C-ADPS/MVS P	2,073

5665480	S000JVS	4304	TWLC TIER D-ADPS/MVS P	2,941
5665480	S000JVS	4305	TWLC TIER E-ADPS/MVS P	3,867
5665480	S000JVS	4306	TWLC TIER F-ADPS/MVS P	7,734
5665488	S000WW0	4301	TWLC TIER A-SDSF/MVS	366
5665488	S000WW0	4302	TWLC TIER B-SDSF/MVS	384
5665488	S000WW0	4303	TWLC TIER C-SDSF/MVS	429
5665488	S000WW0	4304	TWLC TIER D-SDSF/MVS	528
5665488	S000WW0	4305	TWLC TIER E-SDSF/MVS	672
5665488	S000WW0	4306	TWLC TIER F-SDSF/MVS	1,344
5666270	S000531	4301	TWLC TIER A-DISSOS DOS/VSE V	740
5666270	S000531	4302	TWLC TIER B-DISSOS DOS/VSE V	750
5666270	S000531	4303	TWLC TIER C-DISSOS DOS/VSE V	777
5666270	S000531	4304	TWLC TIER D-DISSOS DOS/VSE V	997
5666270	S000531	4305	TWLC TIER E-DISSOS DOS/VSE V	1,141
5666270	S000531	4306	TWLC TIER F-DISSOS DOS/VSE V	2,282
5666322	S0002VW	4301	TWLC TIER A-ACF/SSP V3 VSE	163
5666322	S0002VW	4302	TWLC TIER B-ACF/SSP V3 VSE	169
5666322	S0002VW	4303	TWLC TIER C-ACF/SSP V3 VSE	182
5666322	S0002VW	4304	TWLC TIER D-ACF/SSP V3 VSE	246
5666322	S0002VW	4305	TWLC TIER E-ACF/SSP V3 VSE	296
5666322	S0002VW	4306	TWLC TIER F-ACF/SSP V3 VSE	592
5666328	S0001TB	4301	TWLC TIER A-GDDM/VSE Versi 2	262
5666328	S0001TB	4302	TWLC TIER B-GDDM/VSE Versi 2	282
5666328	S0001TB	4303	TWLC TIER C-GDDM/VSE Versi 2	332
5666328	S0001TB	4304	TWLC TIER D-GDDM/VSE Versi 2	391
5666328	S0001TB	4305	TWLC TIER E-GDDM/VSE Versi 2	391
5666328	S0001TB	4306	TWLC TIER F-GDDM/VSE Versi 2	782
5666328	S0001T9	4308	TWLC TIER A-GDDM/VSE PCLKF V	203
5666328	S0001T9	4309	TWLC TIER B-GDDM/VSE PCLKF V	219
5666328	S0001T9	4310	TWLC TIER C-GDDM/VSE PCLKF V	258
5666328	S0001T9	4311	TWLC TIER D-GDDM/VSE PCLKF V	303
5666328	S0001T9	4312	TWLC TIER E-GDDM/VSE PCLKF V	303
5666328	S0001T9	4313	TWLC TIER F-GDDM/VSE PCLKF V	606
5666338	S000RF5	4301	TWLC TIER A-DisplayWrite/370	136
5666338	S000RF5	4302	TWLC TIER B-DisplayWrite/370	136
5666338	S000RF5	4303	TWLC TIER C-DisplayWrite/370	136
5666338	S000RF5	4304	TWLC TIER D-DisplayWrite/370	164
5666338	S000RF5	4305	TWLC TIER E-DisplayWrite/370	172
5666338	S000RF5	4306	TWLC TIER F-DisplayWrite/370	344
5666363	S00041N	4301	TWLC TIER A-ACF/VTAM V3 VSE/	1,481
5666363	S00041N	4302	TWLC TIER B-ACF/VTAM V3 VSE/	1,551
5666363	S00041N	4303	TWLC TIER C-ACF/VTAM V3 VSE/	1,785
5666363	S00041N	4304	TWLC TIER D-ACF/VTAM V3 VSE/	3,166
5666363	S00041N	4305	TWLC TIER E-ACF/VTAM V3 VSE/	4,023
5666363	S00041N	4306	TWLC TIER F-ACF/VTAM V3 VSE/	8,046
5668AAA	S0010XP	4302	TWLC TIER A-QMF Query Manage	1,344
5668AAA	S0010XP	4303	TWLC TIER B-QMF Query Manage	1,356
5668AAA	S0010XP	4304	TWLC TIER C-QMF Query Manage	1,402
5668AAA	S0010XP	4305	TWLC TIER D-QMF Query Manage	1,803
5668AAA	S0010XP	4306	TWLC TIER E-QMF Query Manage	2,057
5668AAA	S0010XP	4307	TWLC TIER F-QMF Query Manage	4,114
5668717	S001141	4301	TWLC TIER A-VS Pascal V1 Lib	149
5668717	S001141	4302	TWLC TIER B-VS Pascal V1 Lib	161
5668717	S001141	4303	TWLC TIER C-VS Pascal V1 Lib	191
5668717	S001141	4304	TWLC TIER D-VS Pascal V1 Lib	359
5668717	S001141	4305	TWLC TIER E-VS Pascal V1 Lib	506
5668717	S001141	4306	TWLC TIER F-VS Pascal V1 Lib	1,012
5668721	S00114G	4301	TWLC TIER A-Query Management	1,577
5668721	S00114G	4302	TWLC TIER B-Query Management	1,651
5668721	S00114G	4303	TWLC TIER C-Query Management	1,836
5668721	S00114G	4304	TWLC TIER D-Query Management	2,872
5668721	S00114G	4305	TWLC TIER E-Query Management	3,834
5668721	S00114G	4306	TWLC TIER F-Query Management	7,668
5668723	S000HJT	4301	TWLC TIER A-GDDM IMAGE VIEW	243
5668723	S000HJT	4302	TWLC TIER B-GDDM IMAGE VIEW	263
5668723	S000HJT	4303	TWLC TIER C-GDDM IMAGE VIEW	313
5668723	S000HJT	4304	TWLC TIER D-GDDM IMAGE VIEW	593
5668723	S000HJT	4305	TWLC TIER E-GDDM IMAGE VIEW	801
5668723	S000HJT	4306	TWLC TIER F-GDDM IMAGE VIEW	1,602
5668767	S001161	4301	TWLC TIER A-VS Pascal Compil	477
5668767	S001161	4302	TWLC TIER B-VS Pascal Compil	519
5668767	S001161	4303	TWLC TIER C-VS Pascal Compil	624
5668767	S001161	4304	TWLC TIER D-VS Pascal Compil	1,212
5668767	S001161	4305	TWLC TIER E-VS Pascal Compil	1,634

5668767	S001161	4306	TWLC TIER F-VS Pascal Compil	3,268
5668801	S0010PS	4301	TWLC TIER A-GDDM Interactive	291
5668801	S0010PS	4302	TWLC TIER B-GDDM Interactive	315
5668801	S0010PS	4303	TWLC TIER C-GDDM Interactive	375
5668801	S0010PS	4304	TWLC TIER D-GDDM Interactive	711
5668801	S0010PS	4305	TWLC TIER E-GDDM Interactive	968
5668801	S0010PS	4306	TWLC TIER F-GDDM Interactive	1,936
5668802	S00114C	4301	TWLC TIER A-GDDM-GKS V1	243
5668802	S00114C	4302	TWLC TIER B-GDDM-GKS V1	263
5668802	S00114C	4303	TWLC TIER C-GDDM-GKS V1	313
5668802	S00114C	4304	TWLC TIER D-GDDM-GKS V1	593
5668802	S00114C	4305	TWLC TIER E-GDDM-GKS V1	801
5668802	S00114C	4306	TWLC TIER F-GDDM-GKS V1	1,602
5668805	S0010R9	4301	TWLC TIER A-VS Fortran Libra	197
5668805	S0010R9	4302	TWLC TIER B-VS Fortran Libra	213
5668805	S0010R9	4303	TWLC TIER C-VS Fortran Libra	253
5668805	S0010R9	4304	TWLC TIER D-VS Fortran Libra	477
5668805	S0010R9	4305	TWLC TIER E-VS Fortran Libra	636
5668805	S0010R9	4306	TWLC TIER F-VS Fortran Libra	1,272
5668806	S0010SM	4301	TWLC TIER A-VS FORTRAN C/L/D	730
5668806	S0010SM	4302	TWLC TIER B-VS FORTRAN C/L/D	794
5668806	S0010SM	4303	TWLC TIER C-VS FORTRAN C/L/D	954
5668806	S0010SM	4304	TWLC TIER D-VS FORTRAN C/L/D	1,850
5668806	S0010SM	4305	TWLC TIER E-VS FORTRAN C/L/D	2,523
5668806	S0010SM	4306	TWLC TIER F-VS FORTRAN C/L/D	5,046
5668812	S000R30	4301	TWLC TIER A-GDDM-PGF V2	223
5668812	S000R30	4302	TWLC TIER B-GDDM-PGF V2	243
5668812	S000R30	4303	TWLC TIER C-GDDM-PGF V2	293
5668812	S000R30	4304	TWLC TIER D-GDDM-PGF V2	573
5668812	S000R30	4305	TWLC TIER E-GDDM-PGF V2	781
5668812	S000R30	4306	TWLC TIER F-GDDM-PGF V2	1,562
5668813	S0008SK	4301	TWLC TIER A-MVS Feature	465
5668813	S0008SK	4302	TWLC TIER B-MVS Feature	487
5668813	S0008SK	4303	TWLC TIER C-MVS Feature	542
5668813	S0008SK	4304	TWLC TIER D-MVS Feature	850
5668813	S0008SK	4305	TWLC TIER E-MVS Feature	1,175
5668813	S0008SK	4306	TWLC TIER F-MVS Feature	2,350
5668813	S0008SN	4308	TWLC TIER A-CSP/AD V3	867
5668813	S0008SN	4309	TWLC TIER B-CSP/AD V3	907
5668813	S0008SN	4310	TWLC TIER C-CSP/AD V3	1,007
5668813	S0008SN	4311	TWLC TIER D-CSP/AD V3	1,567
5668813	S0008SN	4312	TWLC TIER E-CSP/AD V3	2,168
5668813	S0008SN	4313	TWLC TIER F-CSP/AD V3	4,336
5668814	S000SZ4	4301	TWLC TIER A-CSP/AE V3 Base	639
5668814	S000SZ4	4302	TWLC TIER B-CSP/AE V3 Base	669
5668814	S000SZ4	4303	TWLC TIER C-CSP/AE V3 Base	744
5668814	S000SZ4	4304	TWLC TIER D-CSP/AE V3 Base	1,164
5668814	S000SZ4	4305	TWLC TIER E-CSP/AE V3 Base	1,624
5668814	S000SZ4	4306	TWLC TIER F-CSP/AE V3 Base	3,248
5668814	S000SZ5	4308	TWLC TIER A-CSP/AE V3 MVS.	462
5668814	S000SZ5	4309	TWLC TIER B-CSP/AE V3 MVS.	478
5668814	S000SZ5	4310	TWLC TIER C-CSP/AE V3 MVS.	518
5668814	S000SZ5	4311	TWLC TIER D-CSP/AE V3 MVS.	742
5668814	S000SZ5	4312	TWLC TIER E-CSP/AE V3 MVS.	975
5668814	S000SZ5	4313	TWLC TIER F-CSP/AE V3 MVS.	1,950
5668899	S00157P	4301	TWLC TIER A-APL2® V1 VM and M	605
5668899	S00157P	4302	TWLC TIER B-APL2 V1 VM and M	657
5668899	S00157P	4303	TWLC TIER C-APL2 V1 VM and M	787
5668899	S00157P	4304	TWLC TIER D-APL2 V1 VM and M	1,515
5668899	S00157P	4305	TWLC TIER E-APL2 V1 VM and M	2,078
5668899	S00157P	4306	TWLC TIER F-APL2 V1 VM and M	4,156
5668909	S0000WN	4301	TWLC TIER A-OS PL/I C, L, T	733
5668909	S0000WN	4302	TWLC TIER B-OS PL/I C, L, T	796
5668909	S0000WN	4303	TWLC TIER C-OS PL/I C, L, T	953
5668909	S0000WN	4304	TWLC TIER D-OS PL/I C, L, T	1,835
5668909	S0000WN	4305	TWLC TIER E-OS PL/I C, L, T	2,491
5668909	S0000WN	4306	TWLC TIER F-OS PL/I C, L, T	4,982
5668910	S0004JL	4301	TWLC TIER A-OS PL/I Comp Lib	597
5668910	S0004JL	4302	TWLC TIER B-OS PL/I Comp Lib	648
5668910	S0004JL	4303	TWLC TIER C-OS PL/I Comp Lib	774
5668910	S0004JL	4304	TWLC TIER D-OS PL/I Comp Lib	1,479
5668910	S0004JL	4305	TWLC TIER E-OS PL/I Comp Lib	2,019
5668910	S0004JL	4306	TWLC TIER F-OS PL/I Comp Lib	4,038
5668911	S000R48	4301	TWLC TIER A-OS PL/I Library	177

5668911	S000R48	4302	TWLC TIER B-OS PL/I Library	194
5668911	S000R48	4303	TWLC TIER C-OS PL/I Library	236
5668911	S000R48	4304	TWLC TIER D-OS PL/I Library	471
5668911	S000R48	4305	TWLC TIER E-OS PL/I Library	638
5668911	S000R48	4306	TWLC TIER F-OS PL/I Library	1,276
5668915	S000CNJ	4301	TWLC TIER A-Distributed Sys.	1,435
5668915	S000CNJ	4302	TWLC TIER B-Distributed Sys.	1,485
5668915	S000CNJ	4303	TWLC TIER C-Distributed Sys.	1,610
5668915	S000CNJ	4304	TWLC TIER D-Distributed Sys.	2,310
5668915	S000CNJ	4305	TWLC TIER E-Distributed Sys.	3,052
5668915	S000CNJ	4306	TWLC TIER F-Distributed Sys.	6,104
5668949	S000PT1	4301	TWLC TIER A-SMP/E	485
5668949	S000PT1	4302	TWLC TIER B-SMP/E	507
5668949	S000PT1	4303	TWLC TIER C-SMP/E	562
5668949	S000PT1	4304	TWLC TIER D-SMP/E	683
5668949	S000PT1	4305	TWLC TIER E-SMP/E	859
5668949	S000PT1	4306	TWLC TIER F-SMP/E	1,718
5668958	S000PWK	4301	TWLC TIER A-VS COBOL II CLDe	875
5668958	S000PWK	4302	TWLC TIER B-VS COBOL II CLDe	1,152
5668958	S000PWK	4303	TWLC TIER C-VS COBOL II CLDe	1,348
5668958	S000PWK	4304	TWLC TIER D-VS COBOL II CLDe	2,441
5668958	S000PWK	4305	TWLC TIER E-VS COBOL II CLDe	3,315
5668958	S000PWK	4306	TWLC TIER F-VS COBOL II CLDe	6,630
5668985	S000PXG	4301	TWLC TIER A-Host Command Fac	210
5668985	S000PXG	4302	TWLC TIER B-Host Command Fac	220
5668985	S000PXG	4303	TWLC TIER C-Host Command Fac	245
5668985	S000PXG	4304	TWLC TIER D-Host Command Fac	385
5668985	S000PXG	4305	TWLC TIER E-Host Command Fac	526
5668985	S000PXG	4306	TWLC TIER F-Host Command Fac	1,052
5684007	S000R34	4301	TWLC TIER A-GDDM/VMXA V2	272
5684007	S000R34	4302	TWLC TIER B-GDDM/VMXA V2	282
5684007	S000R34	4303	TWLC TIER C-GDDM/VMXA V2	332
5684007	S000R34	4304	TWLC TIER D-GDDM/VMXA V2	539
5684007	S000R34	4305	TWLC TIER E-GDDM/VMXA V2	700
5684007	S000R34	4306	TWLC TIER F-GDDM/VMXA V2	1,400
5684043	S000R17	4301	TWLC TIER A-ISPF V3 for VM/SP	267
5684043	S000R17	4302	TWLC TIER B-ISPF V3 for VM/SP	291
5684043	S000R17	4303	TWLC TIER C-ISPF V3 for VM/SP	349
5684043	S000R17	4304	TWLC TIER D-ISPF V3 for VM/SP	519
5684043	S000R17	4305	TWLC TIER E-ISPF V3 for VM/SP	677
5684043	S000R17	4306	TWLC TIER F-ISPF V3 for VM/SP	1,354
5684048	S000R6F	4301	TWLC TIER A-NetV. File Trans	861
5684048	S000R6F	4302	TWLC TIER B-NetV. File Trans	897
5684048	S000R6F	4303	TWLC TIER C-NetV. File Trans	986
5684048	S000R6F	4304	TWLC TIER D-NetV. File Trans	1,354
5684048	S000R6F	4305	TWLC TIER E-NetV. File Trans	1,544
5684048	S000R6F	4306	TWLC TIER F-NetV. File Trans	3,088
5684062	S000R2K	4301	TWLC TIER A-BookManager® Read	268
5684062	S000R2K	4302	TWLC TIER B-Bookmanager Read	294
5684062	S000R2K	4303	TWLC TIER C-Bookmanager Read	359
5684062	S000R2K	4304	TWLC TIER D-Bookmanager Read	723
5684062	S000R2K	4305	TWLC TIER E-Bookmanager Read	1,023
5684062	S000R2K	4306	TWLC TIER F-Bookmanager Read	2,046
5684084	S000N1L	4301	TWLC TIER A-OV/VM/ESA Calend	162
5684084	S000N1L	4302	TWLC TIER B-OV/VM/ESA Calend	166
5684084	S000N1L	4303	TWLC TIER C-OV/VM/ESA Calend	221
5684084	S000N1L	4304	TWLC TIER D-OV/VM/ESA Calend	295
5684084	S000N1L	4305	TWLC TIER E-OV/VM/ESA Calend	361
5684084	S000N1L	4306	TWLC TIER F-OV/VM/ESA Calend	722
5684084	S000N1T	4308	TWLC TIER A-OfficeVision/VM™	1,328
5684084	S000N1T	4309	TWLC TIER B-OfficeVision/VM	1,394
5684084	S000N1T	4310	TWLC TIER C-OfficeVision/VM	1,560
5684084	S000N1T	4311	TWLC TIER D-OfficeVision/VM	2,082
5684084	S000N1T	4312	TWLC TIER E-OfficeVision/VM	2,386
5684084	S000N1T	4313	TWLC TIER F-OfficeVision/VM	4,772
5684091	S000R3K	4334	TWLC TIER A-DisplayWrite/370	1,074
5684091	S000R3K	4335	TWLC TIER B-DisplayWrite/370	1,118
5684091	S000R3K	4336	TWLC TIER C-DisplayWrite/370	1,228
5684091	S000R3K	4337	TWLC TIER D-DisplayWrite/370	1,799
5684091	S000R3K	4338	TWLC TIER E-DisplayWrite/370	2,106
5684091	S000R3K	4339	TWLC TIER F-DisplayWrite/370	4,212
5684095	S000R25	4301	TWLC TIER A-ACF/VTAM V3 VM/E	2,146
5684095	S000R25	4302	TWLC TIER B-ACF/VTAM V3 VM/E	2,248
5684095	S000R25	4303	TWLC TIER C-ACF/VTAM V3 VM/E	2,588

5684095	S000R25	4304	TWLC TIER D-ACF/VTAM V3 VM/E	4,584
5684095	S000R25	4305	TWLC TIER E-ACF/VTAM V3 VM/E	5,804
5684095	S000R25	4306	TWLC TIER F-ACF/VTAM V3 VM/E	11,608
5684095	S000R26	4308	TWLC TIER A-OSI	320
5684095	S000R26	4309	TWLC TIER B-OSI	336
5684095	S000R26	4310	TWLC TIER C-OSI	388
5684095	S000R26	4311	TWLC TIER D-OSI	685
5684095	S000R26	4312	TWLC TIER E-OSI	865
5684095	S000R26	4313	TWLC TIER F-OSI	1,730
5684096	S000R4W	4301	TWLC TIER A-IBM VM RSCS Netw	1,013
5684096	S000R4W	4302	TWLC TIER B-IBM VM RSCS Netw	1,126
5684096	S000R4W	4303	TWLC TIER C-IBM VM RSCS Netw	1,296
5684096	S000R4W	4304	TWLC TIER D-IBM VM RSCS Netw	2,301
5684096	S000R4W	4305	TWLC TIER E-IBM VM RSCS Netw	2,916
5684096	S000R4W	4306	TWLC TIER F-IBM VM RSCS Netw	5,832
5684100	S000PPP	4301	TWLC TIER A-VM/PassThrough F	759
5684100	S000PPP	4302	TWLC TIER B-VM/PassThrough F	843
5684100	S000PPP	4303	TWLC TIER C-VM/PassThrough F	978
5684100	S000PPP	4304	TWLC TIER D-VM/PassThrough F	1,726
5684100	S000PPP	4305	TWLC TIER E-VM/PassThrough F	2,186
5684100	S000PPP	4306	TWLC TIER F-VM/PassThrough F	4,372
5684113	S000PSR	4301	TWLC TIER A-Display Manageme	99
5684113	S000PSR	4302	TWLC TIER B-Display Manageme	110
5684113	S000PSR	4303	TWLC TIER C-Display Manageme	126
5684113	S000PSR	4304	TWLC TIER D-Display Manageme	191
5684113	S000PSR	4305	TWLC TIER E-Display Manageme	238
5684113	S000PSR	4306	TWLC TIER F-Display Manageme	476
5684123	S000K7R	4301	TWLC TIER A-ISPF/PDF V3 VM	912
5684123	S000K7R	4302	TWLC TIER B-ISPF/PDF V3 VM	960
5684123	S000K7R	4303	TWLC TIER C-ISPF/PDF V3 VM	1,105
5684123	S000K7R	4304	TWLC TIER D-ISPF/PDF V3 VM	1,998
5684123	S000K7R	4305	TWLC TIER E-ISPF/PDF V3 VM	2,589
5684123	S000K7R	4306	TWLC TIER F-ISPF/PDF V3 VM	5,178
5684124	S0006SB	4301	TWLC TIER A-VM REXX Compiler	271
5684124	S0006SB	4302	TWLC TIER B-VM REXX Compiler	291
5684124	S0006SB	4303	TWLC TIER C-VM REXX Compiler	341
5684124	S0006SB	4304	TWLC TIER D-VM REXX Compiler	621
5684124	S0006SB	4305	TWLC TIER E-VM REXX Compiler	829
5684124	S0006SB	4306	TWLC TIER F-VM REXX Compiler	1,658
5684130	S000LKL	4301	TWLC TIER A-IBM Perf Analysis	229
5684130	S000LKL	4302	TWLC TIER B-IBM Perf Analysis	254
5684130	S000LKL	4303	TWLC TIER C-IBM Perf Analysis	292
5684130	S000LKL	4304	TWLC TIER D-IBM Perf Analysis	517
5684130	S000LKL	4305	TWLC TIER E-IBM Perf Analysis	655
5684130	S000LKL	4306	TWLC TIER F-IBM Perf Analysis	1,310
5684134	S000PMJ	4301	TWLC TIER A-DFSORT/CMS V2	201
5684134	S000PMJ	4302	TWLC TIER B-DFSORT/CMS V2	211
5684134	S000PMJ	4303	TWLC TIER C-DFSORT/CMS V2	242
5684134	S000PMJ	4304	TWLC TIER D-DFSORT/CMS V2	426
5684134	S000PMJ	4305	TWLC TIER E-DFSORT/CMS V2	545
5684134	S000PMJ	4306	TWLC TIER F-DFSORT/CMS V2	1,090
5684136	S000D8T	4301	TWLC TIER A-IBM SQL Master/V	420
5684136	S000D8T	4302	TWLC TIER B-IBM SQL Master/V	440
5684136	S000D8T	4303	TWLC TIER C-IBM SQL Master/V	507
5684136	S000D8T	4304	TWLC TIER D-IBM SQL Master/V	897
5684136	S000D8T	4305	TWLC TIER E-IBM SQL Master/V	1,135
5684136	S000D8T	4306	TWLC TIER F-IBM SQL Master/V	2,270
5684137	S000PX5	4301	TWLC TIER A-VM Batch Facilit	563
5684137	S000PX5	4302	TWLC TIER B-VM Batch Facilit	625
5684137	S000PX5	4303	TWLC TIER C-VM Batch Facilit	718
5684137	S000PX5	4304	TWLC TIER D-VM Batch Facilit	1,272
5684137	S000PX5	4305	TWLC TIER E-VM Batch Facilit	1,610
5684137	S000PX5	4306	TWLC TIER F-VM Batch Facilit	3,220
5684142	S0006H0	4301	TWLC TIER A-LAN Resource Ext	1,615
5684142	S0006H0	4302	TWLC TIER B-LAN Resource Ext	1,794
5684142	S0006H0	4303	TWLC TIER C-LAN Resource Ext	2,240
5684142	S0006H0	4304	TWLC TIER D-LAN Resource Ext	3,348
5684142	S0006H0	4305	TWLC TIER E-LAN Resource Ext	4,588
5684142	S0006H0	4306	TWLC TIER F-LAN Resource Ext	9,176
5684143	S0006W3	4301	TWLC TIER A-IBM SearchManage	1,733
5684143	S0006W3	4302	TWLC TIER B-IBM SearchManage	1,815
5684143	S0006W3	4303	TWLC TIER C-IBM SearchManage	2,087
5684143	S0006W3	4304	TWLC TIER D-IBM SearchManage	3,700
5684143	S0006W3	4305	TWLC TIER E-IBM SearchManage	4,679

5684143	S0006W3	4306	TWLC TIER F-IBM SearchManage	9,358
5684157	S0008B6	4301	TWLC TIER A-IBM SystemView® H	663
5684157	S0008B6	4302	TWLC TIER B-IBM SystemView H	737
5684157	S0008B6	4303	TWLC TIER C-IBM SystemView H	854
5684157	S0008B6	4304	TWLC TIER D-IBM SystemView H	1,502
5684157	S0008B6	4305	TWLC TIER E-IBM SystemView H	1,905
5684157	S0008B6	4306	TWLC TIER F-IBM SystemView H	3,810
5684160	S000LDX	4301	TWLC TIER A-IBM CallUp V1	487
5684160	S000LDX	4302	TWLC TIER B-IBM CallUp V1	507
5684160	S000LDX	4303	TWLC TIER C-IBM CallUp V1	557
5684160	S000LDX	4304	TWLC TIER D-IBM CallUp V1	722
5684160	S000LDX	4305	TWLC TIER E-IBM CallUp V1	722
5684160	S000LDX	4306	TWLC TIER F-IBM CallUp V1	1,444
5684168	S0000N7	4301	TWLC TIER A-GDDM/VM V3	823
5684168	S0000N7	4302	TWLC TIER B-GDDM/VM V3	863
5684168	S0000N7	4303	TWLC TIER C-GDDM/VM V3	994
5684168	S0000N7	4304	TWLC TIER D-GDDM/VM V3	1,768
5684168	S0000N7	4305	TWLC TIER E-GDDM/VM V3	2,226
5684168	S0000N7	4306	TWLC TIER F-GDDM/VM V3	4,452
5684168	S0000N9	4308	TWLC TIER A-REXX/VM	73
5684168	S0000N9	4309	TWLC TIER B-REXX/VM	77
5684168	S0000N9	4310	TWLC TIER C-REXX/VM	88
5684168	S0000N9	4311	TWLC TIER D-REXX/VM	163
5684168	S0000N9	4312	TWLC TIER E-REXX/VM	197
5684168	S0000N9	4313	TWLC TIER F-REXX/VM	394
5685DB2	S0012K1	4301	TWLC TIER A-IBM DATABASE 2™	3,294
5685DB2	S0012K1	4302	TWLC TIER B-IBM DATABASE 2	3,622
5685DB2	S0012K1	4303	TWLC TIER C-IBM DATABASE 2	4,442
5685DB2	S0012K1	4304	TWLC TIER D-IBM DATABASE 2	9,034
5685DB2	S0012K1	4305	TWLC TIER E-IBM DATABASE 2	12,608
5685DB2	S0012K1	4306	TWLC TIER F-IBM DATABASE 2	25,216
5685012	S000HS3	4301	TWLC TIER A-IMS/ESA DB V4	3,452
5685012	S000HS3	4302	TWLC TIER B-IMS/ESA DB V4	3,646
5685012	S000HS3	4303	TWLC TIER C-IMS/ESA DB V4	4,131
5685012	S000HS3	4304	TWLC TIER D-IMS/ESA DB V4	6,847
5685012	S000HS3	4305	TWLC TIER E-IMS/ESA DB V4	9,168
5685012	S000HS3	4306	TWLC TIER F-IMS/ESA DB V4	18,336
5685012	S000HS4	4308	TWLC TIER A-Surveyor Feature	124
5685012	S000HS4	4309	TWLC TIER B-Surveyor Feature	132
5685012	S000HS4	4310	TWLC TIER C-Surveyor Feature	152
5685012	S000HS4	4311	TWLC TIER D-Surveyor Feature	264
5685012	S000HS4	4312	TWLC TIER E-Surveyor Feature	362
5685012	S000HS4	4313	TWLC TIER F-Surveyor Feature	724
5685014	S000HM9	4301	TWLC TIER A-OSI/Communicatio	1,663
5685014	S000HM9	4302	TWLC TIER B-OSI/Communicatio	1,759
5685014	S000HM9	4303	TWLC TIER C-OSI/Communicatio	1,999
5685014	S000HM9	4304	TWLC TIER D-OSI/Communicatio	3,343
5685014	S000HM9	4305	TWLC TIER E-OSI/Communicatio	4,482
5685014	S000HM9	4306	TWLC TIER F-OSI/Communicatio	8,964
5685016	S000GBH	4301	TWLC TIER A-SPMF	147
5685016	S000GBH	4302	TWLC TIER B-SPMF	151
5685016	S000GBH	4303	TWLC TIER C-SPMF	161
5685016	S000GBH	4304	TWLC TIER D-SPMF	217
5685016	S000GBH	4305	TWLC TIER E-SPMF	266
5685016	S000GBH	4306	TWLC TIER F-SPMF	532
5685016	S000GBJ	4308	TWLC TIER A-NetView DM MVS	2,000
5685016	S000GBJ	4309	TWLC TIER B-NetView DM MVS	2,070
5685016	S000GBJ	4310	TWLC TIER C-NetView DM MVS	2,245
5685016	S000GBJ	4311	TWLC TIER D-NetView DM MVS	3,225
5685016	S000GBJ	4312	TWLC TIER E-NetView DM MVS	4,249
5685016	S000GBJ	4313	TWLC TIER F-NetView DM MVS	8,498
5685016	S000GBK	4315	TWLC TIER A-D&CC API	545
5685016	S000GBK	4316	TWLC TIER B-D&CC API	583
5685016	S000GBK	4317	TWLC TIER C-D&CC API	633
5685016	S000GBK	4318	TWLC TIER D-D&CC API	913
5685016	S000GBK	4319	TWLC TIER E-D&CC API	1,195
5685016	S000GBK	4320	TWLC TIER F-D&CC API	2,390
5685025	S000BB5	4301	TWLC TIER A-TSO/E Version 2	628
5685025	S000BB5	4302	TWLC TIER B-TSO/E Version 2	672
5685025	S000BB5	4303	TWLC TIER C-TSO/E Version 2	782
5685025	S000BB5	4304	TWLC TIER D-TSO/E Version 2	1,024
5685025	S000BB5	4305	TWLC TIER E-TSO/E Version 2	1,376
5685025	S000BB5	4306	TWLC TIER F-TSO/E Version 2	2,752
5685036	S000ZR3	4301	TWLC TIER A-IBM DataIntercha	1,200

5685036	S000ZR3	4302	TWLC TIER B-IBM DataIntercha	1,200
5685036	S000ZR3	4303	TWLC TIER C-IBM DataIntercha	1,275
5685036	S000ZR3	4304	TWLC TIER D-IBM DataIntercha	1,500
5685036	S000ZR3	4305	TWLC TIER E-IBM DataIntercha	1,500
5685036	S000ZR3	4306	TWLC TIER F-IBM DataIntercha	3,000
5685046	S000ZNM	4301	TWLC TIER A-OSI/FILE SERV. R	1,035
5685046	S000ZNM	4302	TWLC TIER B-OSI/FILE SERV. R	1,095
5685046	S000ZNM	4303	TWLC TIER C-OSI/FILE SERV. R	1,245
5685046	S000ZNM	4304	TWLC TIER D-OSI/FILE SERV. R	2,085
5685046	S000ZNM	4305	TWLC TIER E-OSI/FILE SERV. R	2,820
5685046	S000ZNM	4306	TWLC TIER F-OSI/FILE SERV. R	5,640
5685059	S000S4X	4301	TWLC TIER A-Information/Syst	519
5685059	S000S4X	4302	TWLC TIER B-Information/Syst	555
5685059	S000S4X	4303	TWLC TIER C-Information/Syst	645
5685059	S000S4X	4304	TWLC TIER D-Information/Syst	1,149
5685059	S000S4X	4305	TWLC TIER E-Information/Syst	1,553
5685059	S000S4X	4306	TWLC TIER F-Information/Syst	3,106
5685060	S000RRK	4301	TWLC TIER A-Information/Mana	519
5685060	S000RRK	4302	TWLC TIER B-Information/Mana	555
5685060	S000RRK	4303	TWLC TIER C-Information/Mana	645
5685060	S000RRK	4304	TWLC TIER D-Information/Mana	1,149
5685060	S000RRK	4305	TWLC TIER E-Information/Mana	1,553
5685060	S000RRK	4306	TWLC TIER F-Information/Mana	3,106
5685061	S0011C3	4301	TWLC TIER A-TCP/IP MVS, Netw	112
5685061	S0011C3	4302	TWLC TIER B-TCP/IP MVS, Netw	118
5685061	S0011C3	4303	TWLC TIER C-TCP/IP MVS, Netw	133
5685061	S0011C3	4304	TWLC TIER D-TCP/IP MVS, Netw	217
5685061	S0011C3	4305	TWLC TIER E-TCP/IP MVS, Netw	309
5685061	S0011C3	4306	TWLC TIER F-TCP/IP MVS, Netw	618
5685061	S0011C4	4308	TWLC TIER A-Tran Cntrl Proto	612
5685061	S0011C4	4309	TWLC TIER B-Tran Cntrl Proto	666
5685061	S0011C4	4310	TWLC TIER C-Tran Cntrl Proto	801
5685061	S0011C4	4311	TWLC TIER D-Tran Cntrl Proto	1,557
5685061	S0011C4	4312	TWLC TIER E-Tran Cntrl Proto	2,126
5685061	S0011C4	4313	TWLC TIER F-Tran Cntrl Proto	4,252
5685083	S000RFR	4301	TWLC TIER A-CICS/ESA® V3 ONC	215
5685083	S000RFR	4302	TWLC TIER B-CICS/ESA V3 ONC	233
5685083	S000RFR	4303	TWLC TIER C-CICS/ESA V3 ONC	278
5685083	S000RFR	4304	TWLC TIER D-CICS/ESA V3 ONC	530
5685083	S000RFR	4305	TWLC TIER E-CICS/ESA V3 ONC	732
5685083	S000RFR	4306	TWLC TIER F-CICS/ESA V3 ONC	1,464
5685083	S000RFS	4308	TWLC TIER A-CICS/ESA V3	3,271
5685083	S000RFS	4309	TWLC TIER B-CICS/ESA V3	3,613
5685083	S000RFS	4310	TWLC TIER C-CICS/ESA V3	4,468
5685083	S000RFS	4311	TWLC TIER D-CICS/ESA V3	9,256
5685083	S000RFS	4312	TWLC TIER E-CICS/ESA V3	12,724
5685083	S000RFS	4313	TWLC TIER F-CICS/ESA V3	25,448
5685085	S0002CC	4301	TWLC TIER A-Open System Inte	463
5685085	S0002CC	4302	TWLC TIER B-Open System Inte	493
5685085	S0002CC	4303	TWLC TIER C-Open System Inte	567
5685085	S0002CC	4304	TWLC TIER D-Open System Inte	814
5685085	S0002CC	4305	TWLC TIER E-Open System Inte	927
5685085	S0002CC	4306	TWLC TIER F-Open System Inte	1,854
5685085	S0002C8	4308	TWLC TIER A-ACF/VTAM V3 MVS/	3,211
5685085	S0002C8	4309	TWLC TIER B-ACF/VTAM V3 MVS/	3,417
5685085	S0002C8	4310	TWLC TIER C-ACF/VTAM V3 MVS/	3,931
5685085	S0002C8	4311	TWLC TIER D-ACF/VTAM V3 MVS/	5,575
5685085	S0002C8	4312	TWLC TIER E-ACF/VTAM V3 MVS/	6,449
5685085	S0002C8	4313	TWLC TIER F-ACF/VTAM V3 MVS/	12,898
5685085	S0002C9	4315	TWLC TIER A-AnyNet® /MVS MPTF	641
5685085	S0002C9	4316	TWLC TIER B-ANYNET/MVS MPTF	683
5685085	S0002C9	4317	TWLC TIER C-ANYNET/MVS MPTF	786
5685085	S0002C9	4318	TWLC TIER D-ANYNET/MVS MPTF	1,114
5685085	S0002C9	4319	TWLC TIER E-ANYNET/MVS MPTF	1,290
5685085	S0002C9	4320	TWLC TIER F-ANYNET/MVS MPTF	2,580
5685088	S000G2S	4301	TWLC TIER A-FASTService	1,391
5685088	S000G2S	4302	TWLC TIER B-FASTService	1,513
5685088	S000G2S	4303	TWLC TIER C-FASTService	1,818
5685088	S000G2S	4304	TWLC TIER D-FASTService	3,526
5685088	S000G2S	4305	TWLC TIER E-FASTService	4,817
5685088	S000G2S	4306	TWLC TIER F-FASTService	9,634
5685093	S0019XJ	4301	TWLC TIER A-IMS DBT Un/Reloa	130
5685093	S0019XJ	4302	TWLC TIER B-IMS DBT Un/Reloa	142
5685093	S0019XJ	4303	TWLC TIER C-IMS DBT Un/Reloa	172

5685093	S0019XJ	4304	TWLC TIER D-IMS DBT Un/Reloa	340
5685093	S0019XJ	4305	TWLC TIER E-IMS DBT Un/Reloa	450
5685093	S0019XJ	4306	TWLC TIER F-IMS DBT Un/Reloa	900
5685093	S0019XK	4308	TWLC TIER A-IMS DBT VSAMZAP	27
5685093	S0019XK	4309	TWLC TIER B-IMS DBT VSAMZAP	29
5685093	S0019XK	4310	TWLC TIER C-IMS DBT VSAMZAP	34
5685093	S0019XK	4311	TWLC TIER D-IMS DBT VSAMZAP	62
5685093	S0019XK	4312	TWLC TIER E-IMS DBT VSAMZAP	105
5685093	S0019XK	4313	TWLC TIER F-IMS DBT VSAMZAP	210
5685093	S0019XL	4315	TWLC TIER A-IMS DBT V2 HSSR	230
5685093	S0019XL	4316	TWLC TIER B-IMS DBT V2 HSSR	250
5685093	S0019XL	4317	TWLC TIER C-IMS DBT V2 HSSR	300
5685093	S0019XL	4318	TWLC TIER D-IMS DBT V2 HSSR	580
5685093	S0019XL	4319	TWLC TIER E-IMS DBT V2 HSSR	788
5685093	S0019XL	4320	TWLC TIER F-IMS DBT V2 HSSR	1,576
5685093	S0019XM	4322	TWLC TIER A-IMS DBT V2 SDO	542
5685093	S0019XM	4323	TWLC TIER B-IMS DBT V2 SDO	588
5685093	S0019XM	4324	TWLC TIER C-IMS DBT V2 SDO	703
5685093	S0019XM	4325	TWLC TIER D-IMS DBT V2 SDO	1,347
5685093	S0019XM	4326	TWLC TIER E-IMS DBT V2 SDO	1,855
5685093	S0019XM	4327	TWLC TIER F-IMS DBT V2 SDO	3,710
5685093	S0019XN	4329	TWLC TIER A-IMS DBT V2 ICE	257
5685093	S0019XN	4330	TWLC TIER B-IMS DBT V2 ICE	279
5685093	S0019XN	4331	TWLC TIER C-IMS DBT V2 ICE	334
5685093	S0019XN	4332	TWLC TIER D-IMS DBT V2 ICE	642
5685093	S0019XN	4333	TWLC TIER E-IMS DBT V2 ICE	893
5685093	S0019XN	4334	TWLC TIER F-IMS DBT V2 ICE	1,786
5685093	S0019XP	4336	TWLC TIER A-IMS DBT DEDB Ptr	146
5685093	S0019XP	4337	TWLC TIER B-IMS DBT DEDB Ptr	158
5685093	S0019XP	4338	TWLC TIER C-IMS DBT DEDB Ptr	188
5685093	S0019XP	4339	TWLC TIER D-IMS DBT DEDB Ptr	356
5685093	S0019XP	4340	TWLC TIER E-IMS DBT DEDB Ptr	503
5685093	S0019XP	4341	TWLC TIER F-IMS DBT DEDB Ptr	1,006
5685093	S0019XR	4343	TWLC TIER A-IMS DBT DEDB Tun	33
5685093	S0019XR	4344	TWLC TIER B-IMS DBT DEDB Tun	37
5685093	S0019XR	4345	TWLC TIER C-IMS DBT DEDB Tun	47
5685093	S0019XR	4346	TWLC TIER D-IMS DBT DEDB Tun	103
5685093	S0019XR	4347	TWLC TIER E-IMS DBT DEDB Tun	152
5685093	S0019XR	4348	TWLC TIER F-IMS DBT DEDB Tun	304
5685093	S0019XS	4350	TWLC TIER A-IMS DBT Fast ACB	124
5685093	S0019XS	4351	TWLC TIER B-IMS DBT Fast ACB	134
5685093	S0019XS	4352	TWLC TIER C-IMS DBT Fast ACB	159
5685093	S0019XS	4353	TWLC TIER D-IMS DBT Fast ACB	299
5685093	S0019XS	4354	TWLC TIER E-IMS DBT Fast ACB	403
5685093	S0019XS	4355	TWLC TIER F-IMS DBT Fast ACB	806
5685093	S0019XV	4357	TWLC TIER A-IMS DBT V2 FRR	124
5685093	S0019XV	4358	TWLC TIER B-IMS DBT V2 FRR	134
5685093	S0019XV	4359	TWLC TIER C-IMS DBT V2 FRR	159
5685093	S0019XV	4360	TWLC TIER D-IMS DBT V2 FRR	299
5685093	S0019XV	4361	TWLC TIER E-IMS DBT V2 FRR	403
5685093	S0019XV	4362	TWLC TIER F-IMS DBT V2 FRR	806
5685093	S0019XW	4364	TWLC TIER A-IMS DBT V2 SMU	257
5685093	S0019XW	4365	TWLC TIER B-IMS DBT V2 SMU	279
5685093	S0019XW	4366	TWLC TIER C-IMS DBT V2 SMU	334
5685093	S0019XW	4367	TWLC TIER D-IMS DBT V2 SMU	642
5685093	S0019XW	4368	TWLC TIER E-IMS DBT V2 SMU	893
5685093	S0019XW	4369	TWLC TIER F-IMS DBT V2 SMU	1,786
5685093	S0019XX	4371	TWLC TIER A-IMS DBT V2 LMU	130
5685093	S0019XX	4372	TWLC TIER B-IMS DBT V2 LMU	142
5685093	S0019XX	4373	TWLC TIER C-IMS DBT V2 LMU	172
5685093	S0019XX	4374	TWLC TIER D-IMS DBT V2 LMU	340
5685093	S0019XX	4375	TWLC TIER E-IMS DBT V2 LMU	450
5685093	S0019XX	4376	TWLC TIER F-IMS DBT V2 LMU	900
5685093	S0019XZ	4378	TWLC TIER A-IMS DBT V2 FPR	257
5685093	S0019XZ	4379	TWLC TIER B-IMS DBT V2 FPR	279
5685093	S0019XZ	4380	TWLC TIER C-IMS DBT V2 FPR	334
5685093	S0019XZ	4381	TWLC TIER D-IMS DBT V2 FPR	642
5685093	S0019XZ	4382	TWLC TIER E-IMS DBT V2 FPR	893
5685093	S0019XZ	4383	TWLC TIER F-IMS DBT V2 FPR	1,786
5685098	S000MRS	4301	TWLC TIER A-Graphics Resourc	1,307
5685098	S000MRS	4302	TWLC TIER B-Graphics Resourc	1,421
5685098	S000MRS	4303	TWLC TIER C-Graphics Resourc	1,706
5685098	S000MRS	4304	TWLC TIER D-Graphics Resourc	3,302
5685098	S000MRS	4305	TWLC TIER E-Graphics Resourc	4,495

5685098	S000MRS	4306	TWLC TIER F-Graphics Resourc	8,990
5685101	S000RHG	4301	TWLC TIER A-DisplayWrite/370	1,089
5685101	S000RHG	4302	TWLC TIER B-DisplayWrite/370	1,197
5685101	S000RHG	4303	TWLC TIER C-DisplayWrite/370	1,467
5685101	S000RHG	4304	TWLC TIER D-DisplayWrite/370	2,979
5685101	S000RHG	4305	TWLC TIER E-DisplayWrite/370	4,154
5685101	S000RHG	4306	TWLC TIER F-DisplayWrite/370	8,308
5685105	S000RPS	4301	TWLC TIER A-geoManager®	1,822
5685105	S000RPS	4302	TWLC TIER B-geomanager	2,004
5685105	S000RPS	4303	TWLC TIER C-geomanager	2,459
5685105	S000RPS	4304	TWLC TIER D-geomanager	5,007
5685105	S000RPS	4305	TWLC TIER E-geomanager	6,996
5685105	S000RPS	4306	TWLC TIER F-geomanager	13,992
5685106	S000RJF	4339	TWLC TIER A-OfficeVision/MVS™	1,428
5685106	S000RJF	4340	TWLC TIER B-OfficeVision/MVS	1,484
5685106	S000RJF	4341	TWLC TIER C-OfficeVision/MVS	1,624
5685106	S000RJF	4342	TWLC TIER D-OfficeVision/MVS	2,408
5685106	S000RJF	4343	TWLC TIER E-OfficeVision/MVS	3,168
5685106	S000RJF	4344	TWLC TIER F-OfficeVision/MVS	6,336
5685106	S000RJ5	4346	TWLC TIER A-Document Writing	317
5685106	S000RJ5	4347	TWLC TIER B-Document Writing	321
5685106	S000RJ5	4348	TWLC TIER C-Document Writing	331
5685106	S000RJ5	4349	TWLC TIER D-Document Writing	387
5685106	S000RJ5	4350	TWLC TIER E-Document Writing	473
5685106	S000RJ5	4351	TWLC TIER F-Document Writing	946
5685106	S000RJ7	4353	TWLC TIER A-Application Conn	341
5685106	S000RJ7	4354	TWLC TIER B-Application Conn	355
5685106	S000RJ7	4355	TWLC TIER C-Application Conn	390
5685106	S000RJ7	4356	TWLC TIER D-Application Conn	586
5685106	S000RJ7	4357	TWLC TIER E-Application Conn	813
5685106	S000RJ7	4358	TWLC TIER F-Application Conn	1,626
5685106	S000RJ9	4360	TWLC TIER A-Document Composi	1,685
5685106	S000RJ9	4361	TWLC TIER B-Document Composi	1,705
5685106	S000RJ9	4362	TWLC TIER C-Document Composi	1,755
5685106	S000RJ9	4363	TWLC TIER D-Document Composi	2,035
5685106	S000RJ9	4364	TWLC TIER E-Document Composi	2,465
5685106	S000RJ9	4365	TWLC TIER F-Document Composi	4,930
5685108	S000MHK	4301	TWLC TIER A-Netv File Trans	1,018
5685108	S000MHK	4302	TWLC TIER B-Netv File Trans	1,044
5685108	S000MHK	4303	TWLC TIER C-Netv File Trans	1,109
5685108	S000MHK	4304	TWLC TIER D-Netv File Trans	1,473
5685108	S000MHK	4305	TWLC TIER E-Netv File Trans	1,884
5685108	S000MHK	4306	TWLC TIER F-Netv File Trans	3,768
5685111	S00076C	4301	TWLC TIER A-APPN® Accounting	167
5685111	S00076C	4302	TWLC TIER B-APPN Accounting	173
5685111	S00076C	4303	TWLC TIER C-APPN Accounting	188
5685111	S00076C	4304	TWLC TIER D-APPN Accounting	272
5685111	S00076C	4305	TWLC TIER E-APPN Accounting	364
5685111	S00076C	4306	TWLC TIER F-APPN Accounting	728
5685111	S00076D	4308	TWLC TIER A-APPN Topology &	232
5685111	S00076D	4309	TWLC TIER B-APPN Topology &	238
5685111	S00076D	4310	TWLC TIER C-APPN Topology &	253
5685111	S00076D	4311	TWLC TIER D-APPN Topology &	337
5685111	S00076D	4312	TWLC TIER E-APPN Topology &	429
5685111	S00076D	4313	TWLC TIER F-APPN Topology &	858
5685111	S000761	4315	TWLC TIER A-Distributed Syst	1,503
5685111	S000761	4316	TWLC TIER B-Distributed Syst	1,539
5685111	S000761	4317	TWLC TIER C-Distributed Syst	1,629
5685111	S000761	4318	TWLC TIER D-Distributed Syst	2,133
5685111	S000761	4319	TWLC TIER E-Distributed Syst	2,722
5685111	S000761	4320	TWLC TIER F-Distributed Syst	5,444
5685111	S000765	4322	TWLC TIER A-CSO	1,939
5685111	S000765	4323	TWLC TIER B-CSO	1,987
5685111	S000765	4324	TWLC TIER C-CSO	2,107
5685111	S000765	4325	TWLC TIER D-CSO	2,779
5685111	S000765	4326	TWLC TIER E-CSO	3,552
5685111	S000765	4327	TWLC TIER F-CSO	7,104
5685136	S000293	4301	TWLC TIER A-MVS/Central Node	858
5685136	S000293	4302	TWLC TIER B-MVS/Central Node	906
5685136	S000293	4303	TWLC TIER C-MVS/Central Node	1,026
5685136	S000293	4304	TWLC TIER D-MVS/Central Node	1,698
5685136	S000293	4305	TWLC TIER E-MVS/Central Node	2,286
5685136	S000293	4306	TWLC TIER F-MVS/Central Node	4,572
5685151	S0019FK	4301	TWLC TIER A-IMS Automation	237

5685151	S0019FK	4302	TWLC TIER B-IMS Automation	257
5685151	S0019FK	4303	TWLC TIER C-IMS Automation	307
5685151	S0019FK	4304	TWLC TIER D-IMS Automation	587
5685151	S0019FK	4305	TWLC TIER E-IMS Automation	795
5685151	S0019FK	4306	TWLC TIER F-IMS Automation	1,590
5685151	S0019FL	4308	TWLC TIER A-CICS Automation	277
5685151	S0019FL	4309	TWLC TIER B-CICS Automation	301
5685151	S0019FL	4310	TWLC TIER C-CICS Automation	361
5685151	S0019FL	4311	TWLC TIER D-CICS Automation	697
5685151	S0019FL	4312	TWLC TIER E-CICS Automation	954
5685151	S0019FL	4313	TWLC TIER F-CICS Automation	1,908
5685151	S0019FM	4315	TWLC TIER A-AOC/MVS	302
5685151	S0019FM	4316	TWLC TIER B-AOC/MVS	402
5685151	S0019FM	4317	TWLC TIER C-AOC/MVS	652
5685151	S0019FM	4318	TWLC TIER D-AOC/MVS	2,052
5685151	S0019FM	4319	TWLC TIER E-AOC/MVS	2,907
5685151	S0019FM	4320	TWLC TIER F-AOC/MVS	5,814
5685151	S0019FN	4322	TWLC TIER A-OPC Automation	126
5685151	S0019FN	4323	TWLC TIER B-OPC Automation	138
5685151	S0019FN	4324	TWLC TIER C-OPC Automation	168
5685151	S0019FN	4325	TWLC TIER D-OPC Automation	336
5685151	S0019FN	4326	TWLC TIER E-OPC Automation	446
5685151	S0019FN	4327	TWLC TIER F-OPC Automation	892
5685159	S0001HJ	4301	TWLC TIER A-Application Supp	553
5685159	S0001HJ	4302	TWLC TIER B-Application Supp	569
5685159	S0001HJ	4303	TWLC TIER C-Application Supp	609
5685159	S0001HJ	4304	TWLC TIER D-Application Supp	833
5685159	S0001HJ	4305	TWLC TIER E-Application Supp	1,103
5685159	S0001HJ	4306	TWLC TIER F-Application Supp	2,206
5685159	S0001HL	4308	TWLC TIER A-ASF — Applicatio	341
5685159	S0001HL	4309	TWLC TIER B-ASF — Applicatio	355
5685159	S0001HL	4310	TWLC TIER C-ASF — Applicatio	390
5685159	S0001HL	4311	TWLC TIER D-ASF — Applicatio	586
5685159	S0001HL	4312	TWLC TIER E-ASF — Applicatio	776
5685159	S0001HL	4313	TWLC TIER F-ASF — Applicatio	1,552
5685159	S0001HN	4315	TWLC TIER A-ASF V2 Doc Writi	317
5685159	S0001HN	4316	TWLC TIER B-ASF V2 Doc Writi	321
5685159	S0001HN	4317	TWLC TIER C-ASF V2 Doc Writi	331
5685159	S0001HN	4318	TWLC TIER D-ASF V2 Doc Writi	387
5685159	S0001HN	4319	TWLC TIER E-ASF V2 Doc Writi	473
5685159	S0001HN	4320	TWLC TIER F-ASF V2 Doc Writi	946
5685159	S0001HR	4322	TWLC TIER A-ASF — Doc Compos	1,685
5685159	S0001HR	4323	TWLC TIER B-ASF — Doc Compos	1,705
5685159	S0001HR	4324	TWLC TIER C-ASF — Doc Compos	1,755
5685159	S0001HR	4325	TWLC TIER D-ASF — Doc Compos	2,035
5685159	S0001HR	4326	TWLC TIER E-ASF — Doc Compos	2,465
5685159	S0001HR	4327	TWLC TIER F-ASF — Doc Compos	4,930
5686A01	S001D2P	4301	TWLC TIER A-C/VSE Alt. Funct	608
5686A01	S001D2P	4302	TWLC TIER B-C/VSE Alt. Funct	676
5686A01	S001D2P	4303	TWLC TIER C-C/VSE Alt. Funct	814
5686A01	S001D2P	4304	TWLC TIER D-C/VSE Alt. Funct	1,277
5686A01	S001D2P	4305	TWLC TIER E-C/VSE Alt. Funct	1,463
5686A01	S001D2P	4306	TWLC TIER F-C/VSE Alt. Funct	2,926
5686A01	S001D2R	4308	TWLC TIER A-C/VSE Full Funct	823
5686A01	S001D2R	4309	TWLC TIER B-C/VSE Full Funct	914
5686A01	S001D2R	4310	TWLC TIER C-C/VSE Full Funct	1,101
5686A01	S001D2R	4311	TWLC TIER D-C/VSE Full Funct	1,744
5686A01	S001D2R	4312	TWLC TIER E-C/VSE Full Funct	2,041
5686A01	S001D2R	4313	TWLC TIER F-C/VSE Full Funct	4,082
5686A04	S00RZF7	4301	TWLC TIER A-TCP/IP GPS	323
5686A04	S00RZF7	4302	TWLC TIER B-TCP/IP GPS	359
5686A04	S00RZF7	4303	TWLC TIER C-TCP/IP GPS	429
5686A04	S00RZF7	4304	TWLC TIER D-TCP/IP GPS	491
5686A04	S00RZF7	4305	TWLC TIER E-TCP/IP GPS	594
5686A04	S00RZF7	4306	TWLC TIER F-TCP/IP GPS	1,188
5686A04	S001G2B	4308	TWLC TIER A-TCP/IP Base Pak	302
5686A04	S001G2B	4309	TWLC TIER B-TCP/IP Base Pak	335
5686A04	S001G2B	4310	TWLC TIER C-TCP/IP Base Pak	380
5686A04	S001G2B	4311	TWLC TIER D-TCP/IP Base Pak	401
5686A04	S001G2B	4312	TWLC TIER E-TCP/IP Base Pak	410
5686A04	S001G2B	4313	TWLC TIER F-TCP/IP Base Pak	820
5686A04	S001G2C	4315	TWLC TIER A-TCP/IP NFS	355
5686A04	S001G2C	4316	TWLC TIER B-TCP/IP NFS	394
5686A04	S001G2C	4317	TWLC TIER C-TCP/IP NFS	455

5686A04	S001G2C	4318	TWLC TIER D-TCP/IP NFS	498
5686A04	S001G2C	4319	TWLC TIER E-TCP/IP NFS	517
5686A04	S001G2C	4320	TWLC TIER F-TCP/IP NFS	1,034
5686A04	S001G2D	4322	TWLC TIER A-TCP/IP Applicati	707
5686A04	S001G2D	4323	TWLC TIER B-TCP/IP Applicati	786
5686A04	S001G2D	4324	TWLC TIER C-TCP/IP Applicati	877
5686A04	S001G2D	4325	TWLC TIER D-TCP/IP Applicati	956
5686A04	S001G2D	4326	TWLC TIER E-TCP/IP Applicati	1,002
5686A04	S001G2D	4327	TWLC TIER F-TCP/IP Applicati	2,004
5686A05	S00LVZL	4301	TWLC TIER A-Top Secret VSE/E	692
5686A05	S00LVZL	4302	TWLC TIER B-Top Secret VSE/E	769
5686A05	S00LVZL	4303	TWLC TIER C-Top Secret VSE/E	926
5686A05	S00LVZL	4304	TWLC TIER D-Top Secret VSE/E	1,250
5686A05	S00LVZL	4305	TWLC TIER E-Top Secret VSE/E	1,464
5686A05	S00LVZL	4306	TWLC TIER F-Top Secret VSE/E	2,928
5686A06	S00LSXZ	4301	TWLC TIER A-MQSeries for VSE	656
5686A06	S00LSXZ	4302	TWLC TIER B-MQSeries for VSE	714
5686A06	S00LSXZ	4303	TWLC TIER C-MQSeries for VSE	858
5686A06	S00LSXZ	4304	TWLC TIER D-MQSeries for VSE	1,361
5686A06	S00LSXZ	4305	TWLC TIER E-MQSeries for VSE	1,591
5686A06	S00LSXZ	4306	TWLC TIER F-MQSeries for VSE	3,182
5686011	S000S4P	4352	TWLC TIER A-CICS VSAM Recove	183
5686011	S000S4P	4353	TWLC TIER B-CICS VSAM Recove	201
5686011	S000S4P	4354	TWLC TIER C-CICS VSAM Recove	246
5686011	S000S4P	4355	TWLC TIER D-CICS VSAM Recove	309
5686011	S000S4P	4356	TWLC TIER E-CICS VSAM Recove	357
5686011	S000S4P	4357	TWLC TIER F-CICS VSAM Recove	714
5686013	S000SF0	4369	TWLC TIER A-NetView FTP VSE	792
5686013	S000SF0	4370	TWLC TIER B-NetView FTP VSE	824
5686013	S000SF0	4371	TWLC TIER C-NetView FTP VSE	905
5686013	S000SF0	4372	TWLC TIER D-NetView FTP VSE	1,176
5686013	S000SF0	4373	TWLC TIER E-NetView FTP VSE	1,177
5686013	S000SF0	4374	TWLC TIER F-NetView FTP VSE	2,354
5686026	S000RR0	4301	TWLC TIER A-Report Controlle	415
5686026	S000RR0	4302	TWLC TIER B-Report Controlle	433
5686026	S000RR0	4303	TWLC TIER C-Report Controlle	497
5686026	S000RR0	4304	TWLC TIER D-Report Controlle	875
5686026	S000RR0	4305	TWLC TIER E-Report Controlle	1,114
5686026	S000RR0	4306	TWLC TIER F-Report Controlle	2,228
5686026	S000RR2	4308	TWLC TIER A-CICS/VSE® V2	2,534
5686026	S000RR2	4309	TWLC TIER B-CICS/VSE V2	2,656
5686026	S000RR2	4310	TWLC TIER C-CICS/VSE V2	3,056
5686026	S000RR2	4311	TWLC TIER D-CICS/VSE V2	5,418
5686026	S000RR2	4312	TWLC TIER E-CICS/VSE V2	6,859
5686026	S000RR2	4313	TWLC TIER F-CICS/VSE V2	13,718
5686028	S00T9CX	4301	TWLC TIER A-VSE/ESA™ DWF R2.0	1,557
5686028	S00T9CX	4302	TWLC TIER B-VSE/ESA DWF R2.0	1,730
5686028	S00T9CX	4303	TWLC TIER C-VSE/ESA DWF R2.0	1,989
5686028	S00T9CX	4304	TWLC TIER D-VSE/ESA DWF R2.0	2,855
5686028	S00T9CX	4305	TWLC TIER E-VSE/ESA DWF R2.0	3,811
5686028	S00T9CX	4306	TWLC TIER F-VSE/ESA DWF R2.0	7,622
5686032	S000002	4301	TWLC TIER A-VSE/AF Version 5	1,243
5686032	S000002	4302	TWLC TIER B-VSE/AF Version 5	1,381
5686032	S000002	4303	TWLC TIER C-VSE/AF Version 5	1,585
5686032	S000002	4304	TWLC TIER D-VSE/AF Version 5	2,283
5686032	S000002	4305	TWLC TIER E-VSE/AF Version 5	3,052
5686032	S000002	4306	TWLC TIER F-VSE/AF Version 5	6,104
5686033	S000SLX	4301	TWLC TIER A-VSE/Power V5	390
5686033	S000SLX	4302	TWLC TIER B-VSE/Power V5	433
5686033	S000SLX	4303	TWLC TIER C-VSE/Power V5	497
5686033	S000SLX	4304	TWLC TIER D-VSE/Power V5	716
5686033	S000SLX	4305	TWLC TIER E-VSE/Power V5	956
5686033	S000SLX	4306	TWLC TIER F-VSE/Power V5	1,912
5686034	S000HRM	4301	TWLC TIER A-VSE/Fast Copy V2	77
5686034	S000HRM	4302	TWLC TIER B-VSE/Fast Copy V2	85
5686034	S000HRM	4303	TWLC TIER C-VSE/Fast Copy V2	98
5686034	S000HRM	4304	TWLC TIER D-VSE/Fast Copy V2	174
5686034	S000HRM	4305	TWLC TIER E-VSE/Fast Copy V2	220
5686034	S000HRM	4306	TWLC TIER F-VSE/Fast Copy V2	440
5686036	S000T66	4301	TWLC TIER A-VSE/ICCF V3	296
5686036	S000T66	4302	TWLC TIER B-VSE/ICCF V3	329
5686036	S000T66	4303	TWLC TIER C-VSE/ICCF V3	378
5686036	S000T66	4304	TWLC TIER D-VSE/ICCF V3	670
5686036	S000T66	4305	TWLC TIER E-VSE/ICCF V3	847

5686036	S000T66	4306	TWLC TIER F-VSE/ICCF V3	1,694
5686037	S000TC2	4301	TWLC TIER A-VSE/VSAM V2 VM	194
5686037	S000TC2	4302	TWLC TIER B-VSE/VSAM V2 VM	216
5686037	S000TC2	4303	TWLC TIER C-VSE/VSAM V2 VM	248
5686037	S000TC2	4304	TWLC TIER D-VSE/VSAM V2 VM	437
5686037	S000TC2	4305	TWLC TIER E-VSE/VSAM V2 VM	558
5686037	S000TC2	4306	TWLC TIER F-VSE/VSAM V2 VM	1,116
5686037	S000TC3	4308	TWLC TIER A-Backup & Restore	71
5686037	S000TC3	4309	TWLC TIER B-Backup & Restore	79
5686037	S000TC3	4310	TWLC TIER C-Backup & Restore	92
5686037	S000TC3	4311	TWLC TIER D-Backup & Restore	170
5686037	S000TC3	4312	TWLC TIER E-Backup & Restore	204
5686037	S000TC3	4313	TWLC TIER F-Backup & Restore	408
5686037	S000TC4	4315	TWLC TIER A-Space Management	99
5686037	S000TC4	4316	TWLC TIER B-Space Management	110
5686037	S000TC4	4317	TWLC TIER C-Space Management	126
5686037	S000TC4	4318	TWLC TIER D-Space Management	221
5686037	S000TC4	4319	TWLC TIER E-Space Management	282
5686037	S000TC4	4320	TWLC TIER F-Space Management	564
5686041	S000RH0	4301	TWLC TIER A-VSE/DSNX V2	780
5686041	S000RH0	4302	TWLC TIER B-VSE/DSNX V2	867
5686041	S000RH0	4303	TWLC TIER C-VSE/DSNX V2	999
5686041	S000RH0	4304	TWLC TIER D-VSE/DSNX V2	1,785
5686041	S000RH0	4305	TWLC TIER E-VSE/DSNX V2	2,252
5686041	S000RH0	4306	TWLC TIER F-VSE/DSNX V2	4,504
5686055	S000SBW	4301	TWLC TIER A-NetView Dis.Sy.	665
5686055	S000SBW	4302	TWLC TIER B-NetView Dis.Sy.	693
5686055	S000SBW	4303	TWLC TIER C-NetView Dis.Sy.	762
5686055	S000SBW	4304	TWLC TIER D-NetView Dis.Sy.	988
5686055	S000SBW	4305	TWLC TIER E-NetView Dis.Sy.	990
5686055	S000SBW	4306	TWLC TIER F-NetView Dis.Sy.	1,980
5686055	S000SBX	4308	TWLC TIER A-NetView Cen.Sy.	856
5686055	S000SBX	4309	TWLC TIER B-NetView Cen.Sy.	892
5686055	S000SBX	4310	TWLC TIER C-NetView Cen.Sy.	982
5686055	S000SBX	4311	TWLC TIER D-NetView Cen.Sy.	1,270
5686055	S000SBX	4312	TWLC TIER E-NetView Cen.Sy.	1,270
5686055	S000SBX	4313	TWLC TIER F-NetView Cen.Sy.	2,540
5686057	S000J6G	4301	TWLC TIER A-GDDM/VSE V3	823
5686057	S000J6G	4302	TWLC TIER B-GDDM/VSE V3	863
5686057	S000J6G	4303	TWLC TIER C-GDDM/VSE V3	994
5686057	S000J6G	4304	TWLC TIER D-GDDM/VSE V3	1,768
5686057	S000J6G	4305	TWLC TIER E-GDDM/VSE V3	2,226
5686057	S000J6G	4306	TWLC TIER F-GDDM/VSE V3	4,452
5686058	S000R66	4301	TWLC TIER A-REXX/VSE	349
5686058	S000R66	4302	TWLC TIER B-REXX/VSE	388
5686058	S000R66	4303	TWLC TIER C-REXX/VSE	446
5686058	S000R66	4304	TWLC TIER D-REXX/VSE	790
5686058	S000R66	4305	TWLC TIER E-REXX/VSE	1,000
5686058	S000R66	4306	TWLC TIER F-REXX/VSE	2,000
5686064	S000WW4	4301	TWLC TIER A-ACF/SSP V4 VSE	182
5686064	S000WW4	4302	TWLC TIER B-ACF/SSP V4 VSE	182
5686064	S000WW4	4303	TWLC TIER C-ACF/SSP V4 VSE	182
5686064	S000WW4	4304	TWLC TIER D-ACF/SSP V4 VSE	246
5686064	S000WW4	4305	TWLC TIER E-ACF/SSP V4 VSE	296
5686064	S000WW4	4306	TWLC TIER F-ACF/SSP V4 VSE	592
5686065	S0005XB	4301	TWLC TIER A-ACF/VTAM VSE Mult	1,475
5686065	S0005XB	4302	TWLC TIER B-ACF/VTAM VSE Mult	1,547
5686065	S0005XB	4303	TWLC TIER C-ACF/VTAM VSE Mult	1,776
5686065	S0005XB	4304	TWLC TIER D-ACF/VTAM VSE Mult	3,156
5686065	S0005XB	4305	TWLC TIER E-ACF/VTAM VSE Mult	3,985
5686065	S0005XB	4306	TWLC TIER F-ACF/VTAM VSE Mult	7,970
5686065	S0005XC	4308	TWLC TIER A-ACF/VTAM VM Inte	1,903
5686065	S0005XC	4309	TWLC TIER B-ACF/VTAM VM Inte	2,023
5686065	S0005XC	4310	TWLC TIER C-ACF/VTAM VM Inte	2,325
5686065	S0005XC	4311	TWLC TIER D-ACF/VTAM VM Inte	3,415
5686065	S0005XC	4312	TWLC TIER E-ACF/VTAM VM Inte	3,714
5686065	S0005XC	4313	TWLC TIER F-ACF/VTAM VM Inte	7,428
5686065	S0005X6	4315	TWLC TIER A-ACF/VTAM VSE C/S	1,185
5686065	S0005X6	4316	TWLC TIER B-ACF/VTAM VSE C/S	1,241
5686065	S0005X6	4317	TWLC TIER C-ACF/VTAM VSE C/S	1,428
5686065	S0005X6	4318	TWLC TIER D-ACF/VTAM VSE C/S	2,526
5686065	S0005X6	4319	TWLC TIER E-ACF/VTAM VSE C/S	3,197
5686065	S0005X6	4320	TWLC TIER F-ACF/VTAM VSE C/S	6,394
5686065	S0005X7	4322	TWLC TIER A-ACF/VTAM VM Mult	1,483

5686065	S0005X7	4323	TWLC TIER B-ACF/VTAM VM Mult	1,577
5686065	S0005X7	4324	TWLC TIER C-ACF/VTAM VM Mult	1,811
5686065	S0005X7	4325	TWLC TIER D-ACF/VTAM VM Mult	2,663
5686065	S0005X7	4326	TWLC TIER E-ACF/VTAM VM Mult	2,898
5686065	S0005X7	4327	TWLC TIER F-ACF/VTAM VM Mult	5,796
5686065	S0005X8	4329	TWLC TIER A-ACF/VTAM VSE Int	1,769
5686065	S0005X8	4330	TWLC TIER B-ACF/VTAM VSE Int	1,853
5686065	S0005X8	4331	TWLC TIER C-ACF/VTAM VSE Int	2,129
5686065	S0005X8	4332	TWLC TIER D-ACF/VTAM VSE Int	3,762
5686065	S0005X8	4333	TWLC TIER E-ACF/VTAM VSE Int	4,771
5686065	S0005X8	4334	TWLC TIER F-ACF/VTAM VSE Int	9,542
5686065	S0005X9	4336	TWLC TIER A-ACF/VTAM VM C/S	1,039
5686065	S0005X9	4337	TWLC TIER B-ACF/VTAM VM C/S	1,113
5686065	S0005X9	4338	TWLC TIER C-ACF/VTAM VM C/S	1,296
5686065	S0005X9	4339	TWLC TIER D-ACF/VTAM VM C/S	1,907
5686065	S0005X9	4340	TWLC TIER E-ACF/VTAM VM C/S	2,078
5686065	S0005X9	4341	TWLC TIER F-ACF/VTAM VM C/S	4,156
5686066	S000BT9	4301	TWLC TIER A-VSE Central Func	3,913
5686066	S000BT9	4302	TWLC TIER B-VSE Central Func	4,348
5686066	S000BT9	4303	TWLC TIER C-VSE Central Func	4,998
5686066	S000BT9	4304	TWLC TIER D-VSE Central Func	6,087
5686066	S000BT9	4305	TWLC TIER E-VSE Central Func	7,572
5686066	S000BT9	4306	TWLC TIER F-VSE Central Func	15,144
5686068	S0017WM	4301	TWLC TIER A-IBM COBOL VSE/ES	451
5686068	S0017WM	4302	TWLC TIER B-IBM COBOL VSE/ES	473
5686068	S0017WM	4303	TWLC TIER C-IBM COBOL VSE/ES	544
5686068	S0017WM	4304	TWLC TIER D-IBM COBOL VSE/ES	971
5686068	S0017WM	4305	TWLC TIER E-IBM COBOL VSE/ES	1,219
5686068	S0017WM	4306	TWLC TIER F-IBM COBOL VSE/ES	2,438
5686068	S0017WP	4308	TWLC TIER A-IBM COBOL Full F	720
5686068	S0017WP	4309	TWLC TIER B-IBM COBOL Full F	784
5686068	S0017WP	4310	TWLC TIER C-IBM COBOL Full F	944
5686068	S0017WP	4311	TWLC TIER D-IBM COBOL Full F	1,496
5686068	S0017WP	4312	TWLC TIER E-IBM COBOL Full F	1,751
5686068	S0017WP	4313	TWLC TIER F-IBM COBOL Full F	3,502
5686069	S0017WD	4301	TWLC TIER A-IBM PL/I Alt Fun	451
5686069	S0017WD	4302	TWLC TIER B-IBM PL/I Alt Fun	473
5686069	S0017WD	4303	TWLC TIER C-IBM PL/I Alt Fun	544
5686069	S0017WD	4304	TWLC TIER D-IBM PL/I Alt Fun	971
5686069	S0017WD	4305	TWLC TIER E-IBM PL/I Alt Fun	1,219
5686069	S0017WD	4306	TWLC TIER F-IBM PL/I Alt Fun	2,438
5686069	S0017WG	4308	TWLC TIER A-IBM PL/I Ful Fun	720
5686069	S0017WG	4309	TWLC TIER B-IBM PL/I Ful Fun	784
5686069	S0017WG	4310	TWLC TIER C-IBM PL/I Ful Fun	944
5686069	S0017WG	4311	TWLC TIER D-IBM PL/I Ful Fun	1,495
5686069	S0017WG	4312	TWLC TIER E-IBM PL/I Ful Fun	1,747
5686069	S0017WG	4313	TWLC TIER F-IBM PL/I Ful Fun	3,494
5686081	S0017JW	4301	TWLC TIER A-VSE/VSAM FOR VM	194
5686081	S0017JW	4302	TWLC TIER B-VSE/VSAM FOR VM	216
5686081	S0017JW	4303	TWLC TIER C-VSE/VSAM FOR VM	248
5686081	S0017JW	4304	TWLC TIER D-VSE/VSAM FOR VM	437
5686081	S0017JW	4305	TWLC TIER E-VSE/VSAM FOR VM	558
5686081	S0017JW	4306	TWLC TIER F-VSE/VSAM FOR VM	1,116
5686094	S000FL0	4301	TWLC TIER A-IBM LE 1.4 VSE	293
5686094	S000FL0	4302	TWLC TIER B-IBM LE 1.4 VSE	326
5686094	S000FL0	4303	TWLC TIER C-IBM LE 1.4 VSE	374
5686094	S000FL0	4304	TWLC TIER D-IBM LE 1.4 VSE	659
5686094	S000FL0	4305	TWLC TIER E-IBM LE 1.4 VSE	840
5686094	S000FL0	4306	TWLC TIER F-IBM LE 1.4 VSE	1,680
5688003	S0000W2	4301	TWLC TIER A-APL2 Application	348
5688003	S0000W2	4302	TWLC TIER B-APL2 Application	378
5688003	S0000W2	4303	TWLC TIER C-APL2 Application	453
5688003	S0000W2	4304	TWLC TIER D-APL2 Application	873
5688003	S0000W2	4305	TWLC TIER E-APL2 Application	1,185
5688003	S0000W2	4306	TWLC TIER F-APL2 Application	2,370
5688008	S000NNG	4301	TWLC TIER A-Escon® manager	948
5688008	S000NNG	4302	TWLC TIER B-Escon manager	1,062
5688008	S000NNG	4303	TWLC TIER C-Escon manager	1,284
5688008	S000NNG	4304	TWLC TIER D-Escon manager	2,916
5688008	S000NNG	4305	TWLC TIER E-Escon manager	3,717
5688008	S000NNG	4306	TWLC TIER F-Escon manager	7,434
5688022	S000SFN	4301	TWLC TIER A-VS COBOL II Libr	293
5688022	S000SFN	4302	TWLC TIER B-VS COBOL II Libr	381
5688022	S000SFN	4303	TWLC TIER C-VS COBOL II Libr	445

5688022	S000SFN	4304	TWLC TIER D-VS COBOL II Libr	801
5688022	S000SFN	4305	TWLC TIER E-VS COBOL II Libr	1,116
5688022	S000SFN	4306	TWLC TIER F-VS COBOL II Libr	2,232
5688023	S0003KB	4301	TWLC TIER A-COBOL II CompLib	634
5688023	S0003KB	4302	TWLC TIER B-COBOL II CompLib	834
5688023	S0003KB	4303	TWLC TIER C-COBOL II CompLib	972
5688023	S0003KB	4304	TWLC TIER D-COBOL II CompLib	1,769
5688023	S0003KB	4305	TWLC TIER E-COBOL II CompLib	2,418
5688023	S0003KB	4306	TWLC TIER F-COBOL II CompLib	4,836
5688036	S0011DM	4301	TWLC TIER A-DevelopMate V1	882
5688036	S0011DM	4302	TWLC TIER B-DevelopMate V1	958
5688036	S0011DM	4303	TWLC TIER C-DevelopMate V1	1,148
5688036	S0011DM	4304	TWLC TIER D-DevelopMate V1	2,212
5688036	S0011DM	4305	TWLC TIER E-DevelopMate V1	2,995
5688036	S0011DM	4306	TWLC TIER F-DevelopMate V1	5,990
5688039	S000RRV	4301	TWLC TIER A-IBM C/370™ Librar	237
5688039	S000RRV	4302	TWLC TIER B-IBM C/370 Librar	253
5688039	S000RRV	4303	TWLC TIER C-IBM C/370 Librar	293
5688039	S000RRV	4304	TWLC TIER D-IBM C/370 Librar	517
5688039	S000RRV	4305	TWLC TIER E-IBM C/370 Librar	713
5688039	S000RRV	4306	TWLC TIER F-IBM C/370 Librar	1,426
5688040	S0000BG	4301	TWLC TIER A-IBM C/370 Compil	502
5688040	S0000BG	4302	TWLC TIER B-IBM C/370 Compil	538
5688040	S0000BG	4303	TWLC TIER C-IBM C/370 Compil	628
5688040	S0000BG	4304	TWLC TIER D-IBM C/370 Compil	1,132
5688040	S0000BG	4305	TWLC TIER E-IBM C/370 Compil	1,536
5688040	S0000BG	4306	TWLC TIER F-IBM C/370 Compil	3,072
5688045	S000HSF	4301	TWLC TIER A-COBOL Structurin	925
5688045	S000HSF	4302	TWLC TIER B-COBOL Structurin	1,005
5688045	S000HSF	4303	TWLC TIER C-COBOL Structurin	1,205
5688045	S000HSF	4304	TWLC TIER D-COBOL Structurin	2,325
5688045	S000HSF	4305	TWLC TIER E-COBOL Structurin	3,157
5688045	S000HSF	4306	TWLC TIER F-COBOL Structurin	6,314
5688052	S000808	4301	TWLC TIER A-Productivity Fea	87
5688052	S000808	4302	TWLC TIER B-Productivity Fea	91
5688052	S000808	4303	TWLC TIER C-Productivity Fea	109
5688052	S000808	4304	TWLC TIER D-Productivity Fea	190
5688052	S000808	4305	TWLC TIER E-Productivity Fea	219
5688052	S000808	4306	TWLC TIER F-Productivity Fea	438
5688052	S000809	4308	TWLC TIER A-DITTO VSE and VM	122
5688052	S000809	4309	TWLC TIER B-DITTO VSE and VM	134
5688052	S000809	4310	TWLC TIER C-DITTO VSE and VM	165
5688052	S000809	4311	TWLC TIER D-DITTO VSE and VM	202
5688052	S000809	4312	TWLC TIER E-DITTO VSE and VM	221
5688052	S000809	4313	TWLC TIER F-DITTO VSE and VM	442
5688087	S0011HD	4301	TWLC TIER A-VS FORTRAN Compl	589
5688087	S0011HD	4302	TWLC TIER B-VS FORTRAN Compl	639
5688087	S0011HD	4303	TWLC TIER C-VS FORTRAN Compl	764
5688087	S0011HD	4304	TWLC TIER D-VS FORTRAN Compl	1,464
5688087	S0011HD	4305	TWLC TIER E-VS FORTRAN Compl	1,984
5688087	S0011HD	4306	TWLC TIER F-VS FORTRAN Compl	3,968
5688092	S000DTB	4301	TWLC TIER A-ISPC Version 2	30
5688092	S000DTB	4302	TWLC TIER B-ISPC Version 2	32
5688092	S000DTB	4303	TWLC TIER C-ISPC Version 2	40
5688092	S000DTB	4304	TWLC TIER D-ISPC Version 2	81
5688092	S000DTB	4305	TWLC TIER E-ISPC Version 2	102
5688092	S000DTB	4306	TWLC TIER F-ISPC Version 2	204
5688093	S0003C1	4301	TWLC TIER A-GDDM/graPHIGS Pr	484
5688093	S0003C1	4302	TWLC TIER B-GDDM/graPHIGS Pr	524
5688093	S0003C1	4303	TWLC TIER C-GDDM/graPHIGS Pr	624
5688093	S0003C1	4304	TWLC TIER D-GDDM/graPHIGS Pr	1,184
5688093	S0003C1	4305	TWLC TIER E-GDDM/graPHIGS Pr	1,600
5688093	S0003C1	4306	TWLC TIER F-GDDM/graPHIGS Pr	3,200
5688099	S0011H2	4301	TWLC TIER A-CIM CDF	771
5688099	S0011H2	4302	TWLC TIER B-CIM CDF	847
5688099	S0011H2	4303	TWLC TIER C-CIM CDF	1,037
5688099	S0011H2	4304	TWLC TIER D-CIM CDF	2,101
5688099	S0011H2	4305	TWLC TIER E-CIM CDF	2,921
5688099	S0011H2	4306	TWLC TIER F-CIM CDF	5,842
5688103	S000CKG	4301	TWLC TIER A-RXSQL Feature	636
5688103	S000CKG	4302	TWLC TIER B-RXSQL Feature	666
5688103	S000CKG	4303	TWLC TIER C-RXSQL Feature	765
5688103	S000CKG	4304	TWLC TIER D-RXSQL Feature	1,348
5688103	S000CKG	4305	TWLC TIER E-RXSQL Feature	1,716

5688103	S000CKG	4306	TWLC TIER F-RXSQL Feature	3,432
5688103	S000CKH	4308	TWLC TIER A-DataHub® Supp /VM	794
5688103	S000CKH	4309	TWLC TIER B-DataHub Supp /VM	830
5688103	S000CKH	4310	TWLC TIER C-DataHub Supp /VM	956
5688103	S000CKH	4311	TWLC TIER D-DataHub Supp /VM	1,683
5688103	S000CKH	4312	TWLC TIER E-DataHub Supp /VM	2,140
5688103	S000CKH	4313	TWLC TIER F-DataHub Supp /VM	4,280
5688103	S000CKJ	4315	TWLC TIER A-SQL/DS™ V3	2,234
5688103	S000CKJ	4316	TWLC TIER B-SQL/DS V3	2,342
5688103	S000CKJ	4317	TWLC TIER C-SQL/DS V3	2,694
5688103	S000CKJ	4318	TWLC TIER D-SQL/DS V3	4,785
5688103	S000CKJ	4319	TWLC TIER E-SQL/DS V3	6,044
5688103	S000CKJ	4320	TWLC TIER F-SQL/DS V3	12,088
5688103	S000CKK	4322	TWLC TIER A-VMDSS Feature	640
5688103	S000CKK	4323	TWLC TIER B-VMDSS Feature	670
5688103	S000CKK	4324	TWLC TIER C-VMDSS Feature	770
5688103	S000CKK	4325	TWLC TIER D-VMDSS Feature	1,362
5688103	S000CKK	4326	TWLC TIER E-VMDSS Feature	1,727
5688103	S000CKK	4327	TWLC TIER F-VMDSS Feature	3,454
5688103	S000CKL	4329	TWLC TIER A-SQL/DS V3 Data R	361
5688103	S000CKL	4330	TWLC TIER B-SQL/DS V3 Data R	377
5688103	S000CKL	4331	TWLC TIER C-SQL/DS V3 Data R	434
5688103	S000CKL	4332	TWLC TIER D-SQL/DS V3 Data R	766
5688103	S000CKL	4333	TWLC TIER E-SQL/DS V3 Data R	979
5688103	S000CKL	4334	TWLC TIER F-SQL/DS V3 Data R	1,958
5688108	S0011GX	4301	TWLC TIER A-IBM AS V2 Info C	942
5688108	S0011GX	4302	TWLC TIER B-IBM AS V2 Info C	978
5688108	S0011GX	4303	TWLC TIER C-IBM AS V2 Info C	1,068
5688108	S0011GX	4304	TWLC TIER D-IBM AS V2 Info C	1,572
5688108	S0011GX	4305	TWLC TIER E-IBM AS V2 Info C	2,087
5688108	S0011GX	4306	TWLC TIER F-IBM AS V2 Info C	4,174
5688108	S0011H0	4308	TWLC TIER A-IBM Application	2,978
5688108	S0011H0	4309	TWLC TIER B-IBM Application	3,094
5688108	S0011H0	4310	TWLC TIER C-IBM Application	3,384
5688108	S0011H0	4311	TWLC TIER D-IBM Application	5,008
5688108	S0011H0	4312	TWLC TIER E-IBM Application	6,614
5688108	S0011H0	4313	TWLC TIER F-IBM Application	13,228
5688121	S00L53W	4301	TWLC TIER A-TPNS Test Manage	209
5688121	S00L53W	4302	TWLC TIER B-TPNS Test Manage	221
5688121	S00L53W	4303	TWLC TIER C-TPNS Test Manage	251
5688121	S00L53W	4304	TWLC TIER D-TPNS Test Manage	419
5688121	S00L53W	4305	TWLC TIER E-TPNS Test Manage	566
5688121	S00L53W	4306	TWLC TIER F-TPNS Test Manage	1,132
5688121	S0011TM	4308	TWLC TIER A-Teleprocessing N	1,746
5688121	S0011TM	4309	TWLC TIER B-Teleprocessing N	1,848
5688121	S0011TM	4310	TWLC TIER C-Teleprocessing N	2,103
5688121	S0011TM	4311	TWLC TIER D-Teleprocessing N	3,531
5688121	S0011TM	4312	TWLC TIER E-Teleprocessing N	4,725
5688121	S0011TM	4313	TWLC TIER F-Teleprocessing N	9,450
5688127	S000FWF	4301	TWLC TIER A-IBM SAA RPG/370	1,286
5688127	S000FWF	4302	TWLC TIER B-IBM SAA RPG/370	1,398
5688127	S000FWF	4303	TWLC TIER C-IBM SAA RPG/370	1,678
5688127	S000FWF	4304	TWLC TIER D-IBM SAA RPG/370	3,246
5688127	S000FWF	4305	TWLC TIER E-IBM SAA RPG/370	4,433
5688127	S000FWF	4306	TWLC TIER F-IBM SAA RPG/370	8,866
5688132	S000C51	4021	TWLC TIER A-CSFI	1,133
5688132	S000C51	4022	TWLC TIER B-CSFI	1,239
5688132	S000C51	4023	TWLC TIER C-CSFI	1,504
5688132	S000C51	4024	TWLC TIER D-CSFI	2,988
5688132	S000C51	4025	TWLC TIER E-CSFI	4,083
5688132	S000C51	4026	TWLC TIER F-CSFI	8,166
5688137	S001179	4301	TWLC TIER A-Optimization Sub	1,301
5688137	S001179	4302	TWLC TIER B-Optimization Sub	1,353
5688137	S001179	4303	TWLC TIER C-Optimization Sub	1,483
5688137	S001179	4304	TWLC TIER D-Optimization Sub	2,211
5688137	S001179	4305	TWLC TIER E-Optimization Sub	2,922
5688137	S001179	4306	TWLC TIER F-Optimization Sub	5,844
5688139	S000ZVX	4301	TWLC TIER A-Target System Co	738
5688139	S000ZVX	4302	TWLC TIER B-Target System Co	802
5688139	S000ZVX	4303	TWLC TIER C-Target System Co	962
5688139	S000ZVX	4304	TWLC TIER D-Target System Co	1,858
5688139	S000ZVX	4305	TWLC TIER E-Target System Co	2,531
5688139	S000ZVX	4306	TWLC TIER F-Target System Co	5,062
5688167	S000FGB	4301	TWLC TIER A-Exec Dec/MVS Off	1,260

5688167	S000FGB	4302	TWLC TIER B-Exec Dec/MVS Off	1,310
5688167	S000FGB	4303	TWLC TIER C-Exec Dec/MVS Off	1,435
5688167	S000FGB	4304	TWLC TIER D-Exec Dec/MVS Off	2,135
5688167	S000FGB	4305	TWLC TIER E-Exec Dec/MVS Off	2,840
5688167	S000FGB	4306	TWLC TIER F-Exec Dec/MVS Off	5,680
5688167	S000FG8	4308	TWLC TIER A-Executive Decisi	335
5688167	S000FG8	4309	TWLC TIER B-Executive Decisi	349
5688167	S000FG8	4310	TWLC TIER C-Executive Decisi	384
5688167	S000FG8	4311	TWLC TIER D-Executive Decisi	580
5688167	S000FG8	4312	TWLC TIER E-Executive Decisi	770
5688167	S000FG8	4313	TWLC TIER F-Executive Decisi	1,540
5688168	S0011DS	4301	TWLC TIER A-IBM SAA dpAccoun	1,479
5688168	S0011DS	4302	TWLC TIER B-IBM SAA dpAccoun	1,607
5688168	S0011DS	4303	TWLC TIER C-IBM SAA dpAccoun	1,927
5688168	S0011DS	4304	TWLC TIER D-IBM SAA dpAccoun	3,719
5688168	S0011DS	4305	TWLC TIER E-IBM SAA dpAccoun	5,065
5688168	S0011DS	4306	TWLC TIER F-IBM SAA dpAccoun	10,130
5688169	S00001C	4301	TWLC TIER A-GDQF Version 2	525
5688169	S00001C	4302	TWLC TIER B-GDQF Version 2	547
5688169	S00001C	4303	TWLC TIER C-GDQF Version 2	601
5688169	S00001C	4304	TWLC TIER D-GDQF Version 2	864
5688169	S00001C	4305	TWLC TIER E-GDQF Version 2	950
5688169	S00001C	4306	TWLC TIER F-GDQF Version 2	1,900
5688169	S00001F	4308	TWLC TIER A-GDQF V2 CATIA Vi	419
5688169	S00001F	4309	TWLC TIER B-GDQF V2 CATIA Vi	437
5688169	S00001F	4310	TWLC TIER C-GDQF V2 CATIA Vi	480
5688169	S00001F	4311	TWLC TIER D-GDQF V2 CATIA Vi	673
5688169	S00001F	4312	TWLC TIER E-GDQF V2 CATIA Vi	762
5688169	S00001F	4313	TWLC TIER F-GDQF V2 CATIA Vi	1,524
5688169	S000019	4315	TWLC TIER A-GDQF V2 CADAM Vi	419
5688169	S000019	4316	TWLC TIER B-GDQF V2 CADAM Vi	437
5688169	S000019	4317	TWLC TIER C-GDQF V2 CADAM Vi	480
5688169	S000019	4318	TWLC TIER D-GDQF V2 CADAM Vi	673
5688169	S000019	4319	TWLC TIER E-GDQF V2 CADAM Vi	762
5688169	S000019	4320	TWLC TIER F-GDQF V2 CADAM Vi	1,524
5688187	S0005PL	4301	TWLC TIER A-IBM C/370 Compil	583
5688187	S0005PL	4302	TWLC TIER B-IBM C/370 Compil	727
5688187	S0005PL	4303	TWLC TIER C-IBM C/370 Compil	876
5688187	S0005PL	4304	TWLC TIER D-IBM C/370 Compil	1,573
5688187	S0005PL	4305	TWLC TIER E-IBM C/370 Compil	2,142
5688187	S0005PL	4306	TWLC TIER F-IBM C/370 Compil	4,284
5688188	S0011N1	4301	TWLC TIER A-IBM C/370 Librar	294
5688188	S0011N1	4302	TWLC TIER B-IBM C/370 Librar	320
5688188	S0011N1	4303	TWLC TIER C-IBM C/370 Librar	385
5688188	S0011N1	4304	TWLC TIER D-IBM C/370 Librar	749
5688188	S0011N1	4305	TWLC TIER E-IBM C/370 Librar	1,012
5688188	S0011N1	4306	TWLC TIER F-IBM C/370 Librar	2,024
5688194	S000GVN	4301	TWLC TIER A-IBM SAA AD/Cycle®	206
5688194	S000GVN	4302	TWLC TIER B-IBM SAA AD/Cycle	224
5688194	S000GVN	4303	TWLC TIER C-IBM SAA AD/Cycle	269
5688194	S000GVN	4304	TWLC TIER D-IBM SAA AD/Cycle	521
5688194	S000GVN	4305	TWLC TIER E-IBM SAA AD/Cycle	723
5688194	S000GVN	4306	TWLC TIER F-IBM SAA AD/Cycle	1,446
5688197	S001206	4301	TWLC TIER A-AD/Cycle Full Fu	865
5688197	S001206	4302	TWLC TIER B-AD/Cycle Full Fu	940
5688197	S001206	4303	TWLC TIER C-AD/Cycle Full Fu	1,127
5688197	S001206	4304	TWLC TIER D-AD/Cycle Full Fu	2,173
5688197	S001206	4305	TWLC TIER E-AD/Cycle Full Fu	2,972
5688197	S001206	4306	TWLC TIER F-AD/Cycle Full Fu	5,944
5688197	S001208	4308	TWLC TIER A-AD/Cycle ALT. Of	659
5688197	S001208	4309	TWLC TIER B-AD/Cycle ALT. Of	716
5688197	S001208	4310	TWLC TIER C-AD/Cycle ALT. Of	858
5688197	S001208	4311	TWLC TIER D-AD/Cycle ALT. Of	1,652
5688197	S001208	4312	TWLC TIER E-AD/Cycle ALT. Of	2,249
5688197	S001208	4313	TWLC TIER F-AD/Cycle ALT. Of	4,498
5688198	S000M3R	4301	TWLC TIER A-Language Environ	433
5688198	S000M3R	4302	TWLC TIER B-Language Environ	471
5688198	S000M3R	4303	TWLC TIER C-Language Environ	566
5688198	S000M3R	4304	TWLC TIER D-Language Environ	1,098
5688198	S000M3R	4305	TWLC TIER E-Language Environ	1,508
5688198	S000M3R	4306	TWLC TIER F-Language Environ	3,016
5688206	S000292	4301	TWLC TIER A-IBM SAA CSP/Runt	815
5688206	S000292	4302	TWLC TIER B-IBM SAA CSP/Runt	885
5688206	S000292	4303	TWLC TIER C-IBM SAA CSP/Runt	1,060

5688206	S000292	4304	TWLC TIER D-IBM SAA CSP/Runt	2,040
5688206	S000292	4305	TWLC TIER E-IBM SAA CSP/Runt	2,768
5688206	S000292	4306	TWLC TIER F-IBM SAA CSP/Runt	5,536
5688216	S000MKT	4301	TWLC TIER A-IBM SAA AD/Cycle	628
5688216	S000MKT	4302	TWLC TIER B-IBM SAA AD/Cycle	682
5688216	S000MKT	4303	TWLC TIER C-IBM SAA AD/Cycle	817
5688216	S000MKT	4304	TWLC TIER D-IBM SAA AD/Cycle	1,573
5688216	S000MKT	4305	TWLC TIER E-IBM SAA AD/Cycle	2,142
5688216	S000MKT	4306	TWLC TIER F-IBM SAA AD/Cycle	4,284
5688218	S000K7F	4301	TWLC TIER A-IBM SAA CSP/370	2,394
5688218	S000K7F	4302	TWLC TIER B-IBM SAA CSP/370	2,602
5688218	S000K7F	4303	TWLC TIER C-IBM SAA CSP/370	3,122
5688218	S000K7F	4304	TWLC TIER D-IBM SAA CSP/370	6,034
5688218	S000K7F	4305	TWLC TIER E-IBM SAA CSP/370	8,249
5688218	S000K7F	4306	TWLC TIER F-IBM SAA CSP/370	16,498
5688224	S000593	4301	TWLC TIER A-BrowseMaster V2	256
5688224	S000593	4302	TWLC TIER B-BrowseMaster V2	262
5688224	S000593	4303	TWLC TIER C-BrowseMaster V2	277
5688224	S000593	4304	TWLC TIER D-BrowseMaster V2	361
5688224	S000593	4305	TWLC TIER E-BrowseMaster V2	453
5688224	S000593	4306	TWLC TIER F-BrowseMaster V2	906
5688226	S000LLR	4301	TWLC TIER A-ESSL Vector Scal	1,094
5688226	S000LLR	4302	TWLC TIER B-ESSL Vector Scal	1,122
5688226	S000LLR	4303	TWLC TIER C-ESSL Vector Scal	1,192
5688226	S000LLR	4304	TWLC TIER D-ESSL Vector Scal	1,584
5688226	S000LLR	4305	TWLC TIER E-ESSL Vector Scal	2,038
5688226	S000LLR	4306	TWLC TIER F-ESSL Vector Scal	4,076
5688228	S000NSP	4301	TWLC TIER A-IBM APL2 V2	630
5688228	S000NSP	4302	TWLC TIER B-IBM APL2 V2	684
5688228	S000NSP	4303	TWLC TIER C-IBM APL2 V2	819
5688228	S000NSP	4304	TWLC TIER D-IBM APL2 V2	1,575
5688228	S000NSP	4305	TWLC TIER E-IBM APL2 V2	2,144
5688228	S000NSP	4306	TWLC TIER F-IBM APL2 V2	4,288
5688229	S000BMX	4301	TWLC TIER A-IBM APL2 Appl. E	363
5688229	S000BMX	4302	TWLC TIER B-IBM APL2 Appl. E	395
5688229	S000BMX	4303	TWLC TIER C-IBM APL2 Appl. E	475
5688229	S000BMX	4304	TWLC TIER D-IBM APL2 Appl. E	923
5688229	S000BMX	4305	TWLC TIER E-IBM APL2 Appl. E	1,241
5688229	S000BMX	4306	TWLC TIER F-IBM APL2 Appl. E	2,482
5688235	S000RB1	4301	TWLC TIER A-SAA PL/I Alter	659
5688235	S000RB1	4302	TWLC TIER B-SAA PL/I Alter	716
5688235	S000RB1	4303	TWLC TIER C-SAA PL/I Alter	858
5688235	S000RB1	4304	TWLC TIER D-SAA PL/I Alter	1,652
5688235	S000RB1	4305	TWLC TIER E-SAA PL/I Alter	2,249
5688235	S000RB1	4306	TWLC TIER F-SAA PL/I Alter	4,498
5688235	S000RB3	4308	TWLC TIER A-SAA PL/I Full Fu	865
5688235	S000RB3	4309	TWLC TIER B-SAA PL/I Full Fu	940
5688235	S000RB3	4310	TWLC TIER C-SAA PL/I Full Fu	1,127
5688235	S000RB3	4311	TWLC TIER D-SAA PL/I Full Fu	2,173
5688235	S000RB3	4312	TWLC TIER E-SAA PL/I Full Fu	2,972
5688235	S000RB3	4313	TWLC TIER F-SAA PL/I Full Fu	5,944
5688515	S000L9R	4301	TWLC TIER A-DB2 Admin. tool	286
5688515	S000L9R	4302	TWLC TIER B-DB2 Admin. tool	314
5688515	S000L9R	4303	TWLC TIER C-DB2 Admin. tool	384
5688515	S000L9R	4304	TWLC TIER D-DB2 Admin. tool	776
5688515	S000L9R	4305	TWLC TIER E-DB2 Admin. tool	1,082
5688515	S000L9R	4306	TWLC TIER F-DB2 Admin. tool	2,164
5695DF1	S0013VL	4301	TWLC TIER A-Alt Offering 4-D	1,238
5695DF1	S0013VL	4302	TWLC TIER B-Alt Offering 4-D	1,524
5695DF1	S0013VL	4303	TWLC TIER C-Alt Offering 4-D	2,239
5695DF1	S0013VL	4304	TWLC TIER D-Alt Offering 4-D	6,243
5695DF1	S0013VL	4305	TWLC TIER E-Alt Offering 4-D	8,766
5695DF1	S0013VL	4306	TWLC TIER F-Alt Offering 4-D	17,532
5695DF1	S0013VM	4308	TWLC TIER A-DFSMS/MVS®	2,173
5695DF1	S0013VM	4309	TWLC TIER B-DFSMS/MVS	2,539
5695DF1	S0013VM	4310	TWLC TIER C-DFSMS/MVS	3,454
5695DF1	S0013VM	4311	TWLC TIER D-DFSMS/MVS	8,578
5695DF1	S0013VM	4312	TWLC TIER E-DFSMS/MVS	11,970
5695DF1	S0013VM	4313	TWLC TIER F-DFSMS/MVS	23,940
5695DF1	S0013VR	4315	TWLC TIER A-NFS Priced Featu	221
5695DF1	S0013VR	4316	TWLC TIER B-NFS Priced Featu	241
5695DF1	S0013VR	4317	TWLC TIER C-NFS Priced Featu	291
5695DF1	S0013VR	4318	TWLC TIER D-NFS Priced Featu	571
5695DF1	S0013VR	4319	TWLC TIER E-NFS Priced Featu	779

5695DF1	S0013VR	4320	TWLC TIER F-NFS Priced Featu	1,558
5695DF1	S0013VS	4322	TWLC TIER A-Alt Offering 2-D	936
5695DF1	S0013VS	4323	TWLC TIER B-Alt Offering 2-D	1,194
5695DF1	S0013VS	4324	TWLC TIER C-Alt Offering 2-D	1,839
5695DF1	S0013VS	4325	TWLC TIER D-Alt Offering 2-D	5,451
5695DF1	S0013VS	4326	TWLC TIER E-Alt Offering 2-D	7,705
5695DF1	S0013VS	4327	TWLC TIER F-Alt Offering 2-D	15,410
5695DF1	S0013VT	4329	TWLC TIER A-Alt Off 3-DFSMS	1,655
5695DF1	S0013VT	4330	TWLC TIER B-Alt Off 3-DFSMS	1,975
5695DF1	S0013VT	4331	TWLC TIER C-Alt Off 3-DFSMS	2,775
5695DF1	S0013VT	4332	TWLC TIER D-Alt Off 3-DFSMS	7,255
5695DF1	S0013VT	4333	TWLC TIER E-Alt Off 3-DFSMS	10,176
5695DF1	S0013VT	4334	TWLC TIER F-Alt Off 3-DFSMS	20,352
5695DF1	S0013W0	4336	TWLC TIER A-Optimizer Featur	586
5695DF1	S0013W0	4337	TWLC TIER B-Optimizer Featur	636
5695DF1	S0013W0	4338	TWLC TIER C-Optimizer Featur	761
5695DF1	S0013W0	4339	TWLC TIER D-Optimizer Featur	1,461
5695DF1	S0013W0	4340	TWLC TIER E-Optimizer Featur	1,981
5695DF1	S0013W0	4341	TWLC TIER F-Optimizer Featur	3,962
5695DF1	S0013W1	4343	TWLC TIER A-Alt Off 5-DFSMS	1,452
5695DF1	S0013W1	4344	TWLC TIER B-Alt Off 5-DFSMS	1,756
5695DF1	S0013W1	4345	TWLC TIER C-Alt Off 5-DFSMS	2,516
5695DF1	S0013W1	4346	TWLC TIER D-Alt Off 5-DFSMS	6,772
5695DF1	S0013W1	4347	TWLC TIER E-Alt Off 5-DFSMS	9,497
5695DF1	S0013W1	4348	TWLC TIER F-Alt Off 5-DFSMS	18,994
5695DF1	S0013W5	4350	TWLC TIER A-Alt Offering 1-D	720
5695DF1	S0013W5	4351	TWLC TIER B-Alt Offering 1-D	960
5695DF1	S0013W5	4352	TWLC TIER C-Alt Offering 1-D	1,560
5695DF1	S0013W5	4353	TWLC TIER D-Alt Offering 1-D	4,920
5695DF1	S0013W5	4354	TWLC TIER E-Alt Offering 1-D	6,972
5695DF1	S0013W5	4355	TWLC TIER F-Alt Offering 1-D	13,944
5695007	S000VJP	4301	TWLC TIER A-Agent & En OS/400®	103
5695007	S000VJP	4302	TWLC TIER B-Agent & En OS/400	111
5695007	S000VJP	4303	TWLC TIER C-Agent & En OS/400	131
5695007	S000VJP	4304	TWLC TIER D-Agent & En OS/400	243
5695007	S000VJP	4305	TWLC TIER E-Agent & En OS/400	341
5695007	S000VJP	4306	TWLC TIER F-Agent & En OS/400	682
5695007	S000VJW	4308	TWLC TIER A-OPC/ESA Controll	828
5695007	S000VJW	4309	TWLC TIER B-OPC/ESA Controll	900
5695007	S000VJW	4310	TWLC TIER C-OPC/ESA Controll	1,080
5695007	S000VJW	4311	TWLC TIER D-OPC/ESA Controll	2,088
5695007	S000VJW	4312	TWLC TIER E-OPC/ESA Controll	2,859
5695007	S000VJW	4313	TWLC TIER F-OPC/ESA Controll	5,718
5695007	S000VK2	4315	TWLC TIER A-Agent & Enabl AIX®	103
5695007	S000VK2	4316	TWLC TIER B-Agent & Enabl AIX	111
5695007	S000VK2	4317	TWLC TIER C-Agent & Enabl AIX	131
5695007	S000VK2	4318	TWLC TIER D-Agent & Enabl AIX	243
5695007	S000VK2	4319	TWLC TIER E-Agent & Enabl AIX	341
5695007	S000VK2	4320	TWLC TIER F-Agent & Enabl AIX	682
5695007	S000VK6	4322	TWLC TIER A-OPC/ESA Tracker	378
5695007	S000VK6	4323	TWLC TIER B-OPC/ESA Tracker	410
5695007	S000VK6	4324	TWLC TIER C-OPC/ESA Tracker	490
5695007	S000VK6	4325	TWLC TIER D-OPC/ESA Tracker	938
5695007	S000VK6	4326	TWLC TIER E-OPC/ESA Tracker	1,293
5695007	S000VK6	4327	TWLC TIER F-OPC/ESA Tracker	2,586
5695010	S000G4T	4301	TWLC TIER A-IBM CICS VSAM Re	586
5695010	S000G4T	4302	TWLC TIER B-IBM CICS VSAM Re	636
5695010	S000G4T	4303	TWLC TIER C-IBM CICS VSAM Re	761
5695010	S000G4T	4304	TWLC TIER D-IBM CICS VSAM Re	1,461
5695010	S000G4T	4305	TWLC TIER E-IBM CICS VSAM Re	1,981
5695010	S000G4T	4306	TWLC TIER F-IBM CICS VSAM Re	3,962
5695013	S0002RW	4301	TWLC TIER A-IBM Comp REXX/37	530
5695013	S0002RW	4302	TWLC TIER B-IBM Comp REXX/37	576
5695013	S0002RW	4303	TWLC TIER C-IBM Comp REXX/37	691
5695013	S0002RW	4304	TWLC TIER D-IBM Comp REXX/37	1,335
5695013	S0002RW	4305	TWLC TIER E-IBM Comp REXX/37	1,806
5695013	S0002RW	4306	TWLC TIER F-IBM Comp REXX/37	3,612
5695014	S000DJX	4301	TWLC TIER A-IBM Libr REXX/37	263
5695014	S000DJX	4302	TWLC TIER B-IBM Libr REXX/37	285
5695014	S000DJX	4303	TWLC TIER C-IBM Libr REXX/37	340
5695014	S000DJX	4304	TWLC TIER D-IBM Libr REXX/37	648
5695014	S000DJX	4305	TWLC TIER E-IBM Libr REXX/37	899
5695014	S000DJX	4306	TWLC TIER F-IBM Libr REXX/37	1,798
5695036	S000Z0V	4301	TWLC TIER A-NetView Access S	628

5695036	S000Z0V	4302	TWLC TIER B-NetView Access S	644
5695036	S000Z0V	4303	TWLC TIER C-NetView Access S	684
5695036	S000Z0V	4304	TWLC TIER D-NetView Access S	908
5695036	S000Z0V	4305	TWLC TIER E-NetView Access S	1,178
5695036	S000Z0V	4306	TWLC TIER F-NetView Access S	2,356
5695039	S0014Z9	4301	TWLC TIER A-RACF®	265
5695039	S0014Z9	4302	TWLC TIER B-RACF	353
5695039	S0014Z9	4303	TWLC TIER C-RACF	573
5695039	S0014Z9	4304	TWLC TIER D-RACF	1,057
5695039	S0014Z9	4305	TWLC TIER E-RACF	1,761
5695039	S0014Z9	4306	TWLC TIER F-RACF	3,522
5695041	S000DMT	4401	TWLC TIER A-ImageP FolderAPI	2,943
5695041	S000DMT	4402	TWLC TIER B-ImageP FolderAPI	3,049
5695041	S000DMT	4403	TWLC TIER C-ImageP FolderAPI	3,314
5695041	S000DMT	4404	TWLC TIER D-ImageP FolderAPI	4,798
5695041	S000DMT	4405	TWLC TIER E-ImageP FolderAPI	6,337
5695041	S000DMT	4406	TWLC TIER F-ImageP FolderAPI	12,674
5695041	S000DMX	4408	TWLC TIER A-ImagePI FAF API	337
5695041	S000DMX	4409	TWLC TIER B-ImagePI FAF API	353
5695041	S000DMX	4410	TWLC TIER C-ImagePI FAF API	393
5695041	S000DMX	4411	TWLC TIER D-ImagePI FAF API	617
5695041	S000DMX	4412	TWLC TIER E-ImagePI FAF API	813
5695041	S000DMX	4413	TWLC TIER F-ImagePI FAF API	1,626
5695041	S000DN0	4415	TWLC TIER A-IPFAF — Batch API	1,416
5695041	S000DN0	4416	TWLC TIER B-IPFAF — Batch API	1,488
5695041	S000DN0	4417	TWLC TIER C-IPFAF — Batch API	1,668
5695041	S000DN0	4418	TWLC TIER D-IPFAF — Batch API	2,676
5695041	S000DN0	4419	TWLC TIER E-IPFAF — Batch API	3,558
5695041	S000DN0	4420	TWLC TIER F-IPFAF — Batch API	7,116
5695041	S000DN2	4422	TWLC TIER A-ImagePI FAF Wor	445
5695041	S000DN2	4423	TWLC TIER B-ImagePI FAF Wor	467
5695041	S000DN2	4424	TWLC TIER C-ImagePI FAF Wor	522
5695041	S000DN2	4425	TWLC TIER D-ImagePI FAF Wor	830
5695041	S000DN2	4426	TWLC TIER E-ImagePI FAF Wor	1,118
5695041	S000DN2	4427	TWLC TIER F-ImagePI FAF Wor	2,236
5695042	S000D0G	4301	TWLC TIER A-ImagePlus® ODM V2	2,778
5695042	S000D0G	4302	TWLC TIER B-ImagePlus ODM V2	2,944
5695042	S000D0G	4303	TWLC TIER C-ImagePlus ODM V2	3,359
5695042	S000D0G	4304	TWLC TIER D-ImagePlus ODM V2	5,683
5695042	S000D0G	4305	TWLC TIER E-ImagePlus ODM V2	7,661
5695042	S000D0G	4306	TWLC TIER F-ImagePlus ODM V2	15,322
5695045	S001H9B	4301	TWLC TIER A-BookManager BUIL	652
5695045	S001H9B	4302	TWLC TIER B-BookManager BUIL	716
5695045	S001H9B	4303	TWLC TIER C-BookManager BUIL	876
5695045	S001H9B	4304	TWLC TIER D-BookManager BUIL	1,772
5695045	S001H9B	4305	TWLC TIER E-BookManager BUIL	2,482
5695045	S001H9B	4306	TWLC TIER F-BookManager BUIL	4,964
5695046	S000HHF	4301	TWLC TIER A-Bookmanager READ	326
5695046	S000HHF	4302	TWLC TIER B-Bookmanager READ	358
5695046	S000HHF	4303	TWLC TIER C-Bookmanager READ	438
5695046	S000HHF	4304	TWLC TIER D-Bookmanager READ	886
5695046	S000HHF	4305	TWLC TIER E-Bookmanager READ	1,241
5695046	S000HHF	4306	TWLC TIER F-Bookmanager READ	2,482
5695056	S000KMT	4301	TWLC TIER A-IBM AD/Cycle DIC	1,082
5695056	S000KMT	4302	TWLC TIER B-IBM AD/Cycle DIC	1,176
5695056	S000KMT	4303	TWLC TIER C-IBM AD/Cycle DIC	1,411
5695056	S000KMT	4304	TWLC TIER D-IBM AD/Cycle DIC	2,727
5695056	S000KMT	4305	TWLC TIER E-IBM AD/Cycle DIC	3,712
5695056	S000KMT	4306	TWLC TIER F-IBM AD/Cycle DIC	7,424
5695065	S0011KH	4301	TWLC TIER A-Information/Mana	1,286
5695065	S0011KH	4302	TWLC TIER B-Information/Mana	1,398
5695065	S0011KH	4303	TWLC TIER C-Information/Mana	1,678
5695065	S0011KH	4304	TWLC TIER D-Information/Mana	3,246
5695065	S0011KH	4305	TWLC TIER E-Information/Mana	4,433
5695065	S0011KH	4306	TWLC TIER F-Information/Mana	8,866
5695070	S000H3W	4301	TWLC TIER A-IBM SearchManage	1,836
5695070	S000H3W	4302	TWLC TIER B-IBM SearchManage	2,018
5695070	S000H3W	4303	TWLC TIER C-IBM SearchManage	2,473
5695070	S000H3W	4304	TWLC TIER D-IBM SearchManage	5,021
5695070	S000H3W	4305	TWLC TIER E-IBM SearchManage	7,010
5695070	S000H3W	4306	TWLC TIER F-IBM SearchManage	14,020
5695076	S0009LB	4301	TWLC TIER A-IBM DataIntercha	1,606
5695076	S0009LB	4302	TWLC TIER B-IBM DataIntercha	1,606
5695076	S0009LB	4303	TWLC TIER C-IBM DataIntercha	1,606

5695076	S0009LB	4304	TWLC TIER D-IBM DataIntercha	1,890
5695076	S0009LB	4305	TWLC TIER E-IBM DataIntercha	1,890
5695076	S0009LB	4306	TWLC TIER F-IBM DataIntercha	3,780
5695077	S000B61	4301	TWLC TIER A-IBM DB2 Auto Uti	744
5695077	S000B61	4302	TWLC TIER B-IBM DB2 Auto Uti	818
5695077	S000B61	4303	TWLC TIER C-IBM DB2 Auto Uti	1,003
5695077	S000B61	4304	TWLC TIER D-IBM DB2 Auto Uti	2,039
5695077	S000B61	4305	TWLC TIER E-IBM DB2 Auto Uti	2,853
5695077	S000B61	4306	TWLC TIER F-IBM DB2 Auto Uti	5,706
5695080	S000NX4	4301	TWLC TIER A-Item Access Faci	2,983
5695080	S000NX4	4302	TWLC TIER B-Item Access Faci	3,129
5695080	S000NX4	4303	TWLC TIER C-Item Access Faci	3,494
5695080	S000NX4	4304	TWLC TIER D-Item Access Faci	5,538
5695080	S000NX4	4305	TWLC TIER E-Item Access Faci	7,382
5695080	S000NX4	4306	TWLC TIER F-Item Access Faci	14,764
5695081	S000XKP	4301	TWLC TIER A-CICSplex® SM/ESA	1,015
5695081	S000XKP	4302	TWLC TIER B-CICSplex SM/ESA	1,103
5695081	S000XKP	4303	TWLC TIER C-CICSplex SM/ESA	1,323
5695081	S000XKP	4304	TWLC TIER D-CICSplex SM/ESA	2,555
5695081	S000XKP	4305	TWLC TIER E-CICSplex SM/ESA	3,485
5695081	S000XKP	4306	TWLC TIER F-CICSplex SM/ESA	6,970
5695083	S000KKS	4301	TWLC TIER A-IBM CPCC CICS/MV	2,506
5695083	S000KKS	4302	TWLC TIER B-IBM CPCC CICS/MV	2,568
5695083	S000KKS	4303	TWLC TIER C-IBM CPCC CICS/MV	2,723
5695083	S000KKS	4304	TWLC TIER D-IBM CPCC CICS/MV	3,591
5695083	S000KKS	4305	TWLC TIER E-IBM CPCC CICS/MV	4,591
5695083	S000KKS	4306	TWLC TIER F-IBM CPCC CICS/MV	9,182
5695089	S000BHF	4301	TWLC TIER A-IBM CallPath® CIC	902
5695089	S000BHF	4302	TWLC TIER B-IBM CallPath CIC	980
5695089	S000BHF	4303	TWLC TIER C-IBM CallPath CIC	1,175
5695089	S000BHF	4304	TWLC TIER D-IBM CallPath CIC	2,267
5695089	S000BHF	4305	TWLC TIER E-IBM CallPath CIC	3,093
5695089	S000BHF	4306	TWLC TIER F-IBM CallPath CIC	6,186
5695093	S000KXC	4301	TWLC TIER A-ReceivingManager	2,148
5695093	S000KXC	4302	TWLC TIER B-ReceivingManager	2,236
5695093	S000KXC	4303	TWLC TIER C-ReceivingManager	2,456
5695093	S000KXC	4304	TWLC TIER D-ReceivingManager	3,566
5695093	S000KXC	4305	TWLC TIER E-ReceivingManager	3,888
5695093	S000KXC	4306	TWLC TIER F-ReceivingManager	7,776
5695101	S00NX48	3201	TWLC TIER A-Tivoli PR Acnt W	393
5695101	S00NX48	3202	TWLC TIER B-Tivoli PR Acnt W	403
5695101	S00NX48	3203	TWLC TIER C-Tivoli PR Acnt W	427
5695101	S00NX48	3204	TWLC TIER D-Tivoli PR Acnt W	561
5695101	S00NX48	3205	TWLC TIER E-Tivoli PR Acnt W	728
5695101	S00NX48	3206	TWLC TIER F-Tivoli PR Acnt W	1,456
5695101	S00T01B	3208	TWLC TIER A-Tivoli PR Accoun	1,153
5695101	S00T01B	3209	TWLC TIER B-Tivoli PR Accoun	1,181
5695101	S00T01B	3210	TWLC TIER C-Tivoli PR Accoun	1,251
5695101	S00T01B	3211	TWLC TIER D-Tivoli PR Accoun	1,643
5695101	S00T01B	3212	TWLC TIER E-Tivoli PR Accoun	2,134
5695101	S00T01B	3213	TWLC TIER F-Tivoli PR Accoun	4,268
5695101	S0007LX	3215	TWLC TIER A-Perf Reporter Ca	0
5695101	S0007LX	3216	TWLC TIER B-Perf Reporter Ca	0
5695101	S0007LX	3217	TWLC TIER C-Perf Reporter Ca	0
5695101	S0007LX	3218	TWLC TIER D-Perf Reporter Ca	0
5695101	S0007LX	3219	TWLC TIER E-Perf Reporter Ca	0
5695101	S0007LX	3220	TWLC TIER F-Perf Reporter Ca	0
5695101	S0007MF	3222	TWLC TIER A-Perf Reporter fo	656
5695101	S0007MF	3223	TWLC TIER B-Perf Reporter fo	672
5695101	S0007MF	3224	TWLC TIER C-Perf Reporter fo	712
5695101	S0007MF	3225	TWLC TIER D-Perf Reporter fo	936
5695101	S0007MF	3226	TWLC TIER E-Perf Reporter fo	1,206
5695101	S0007MF	3227	TWLC TIER F-Perf Reporter fo	2,412
5695101	S0007MH	3229	TWLC TIER A-Perf Reporter Ne	301
5695101	S0007MH	3230	TWLC TIER B-Perf Reporter Ne	309
5695101	S0007MH	3231	TWLC TIER C-Perf Reporter Ne	329
5695101	S0007MH	3232	TWLC TIER D-Perf Reporter Ne	441
5695101	S0007MH	3233	TWLC TIER E-Perf Reporter Ne	576
5695101	S0007MH	3234	TWLC TIER F-Perf Reporter Ne	1,152
5695101	S0007M0	3236	TWLC TIER A-Perf Rep CICS Pe	190
5695101	S0007M0	3237	TWLC TIER B-Perf Rep CICS Pe	194
5695101	S0007M0	3238	TWLC TIER C-Perf Rep CICS Pe	204
5695101	S0007M0	3239	TWLC TIER D-Perf Rep CICS Pe	260
5695101	S0007M0	3240	TWLC TIER E-Perf Rep CICS Pe	346

5695101	S0007M0	3241	TWLC TIER F-Perf Rep CICS Pe	692
5695101	S0007M3	3243	TWLC TIER A-Perf Rep sys Per	256
5695101	S0007M3	3244	TWLC TIER B-Perf Rep sys Per	262
5695101	S0007M3	3245	TWLC TIER C-Perf Rep sys Per	277
5695101	S0007M3	3246	TWLC TIER D-Perf Rep sys Per	361
5695101	S0007M3	3247	TWLC TIER E-Perf Rep sys Per	453
5695101	S0007M3	3248	TWLC TIER F-Perf Rep sys Per	906
5695101	S0007M4	3250	TWLC TIER A-Perf Rep AS/400®	0
5695101	S0007M4	3251	TWLC TIER B-Perf Rep AS/400	0
5695101	S0007M4	3252	TWLC TIER C-Perf Rep AS/400	0
5695101	S0007M4	3253	TWLC TIER D-Perf Rep AS/400	0
5695101	S0007M4	3254	TWLC TIER E-Perf Rep AS/400	0
5695101	S0007M4	3255	TWLC TIER F-Perf Rep AS/400	0
5695101	S0007M5	3257	TWLC TIER A-Perf Reporter IM	190
5695101	S0007M5	3258	TWLC TIER B-Perf Reporter IM	194
5695101	S0007M5	3259	TWLC TIER C-Perf Reporter IM	204
5695101	S0007M5	3260	TWLC TIER D-Perf Reporter IM	260
5695101	S0007M5	3261	TWLC TIER E-Perf Reporter IM	346
5695101	S0007M5	3262	TWLC TIER F-Perf Reporter IM	692
5695101	S0007M6	3264	TWLC TIER A-Perf Rep WKST Pe	0
5695101	S0007M6	3265	TWLC TIER B-Perf Rep WKST Pe	0
5695101	S0007M6	3266	TWLC TIER C-Perf Rep WKST Pe	0
5695101	S0007M6	3267	TWLC TIER D-Perf Rep WKST Pe	0
5695101	S0007M6	3268	TWLC TIER E-Perf Rep WKST Pe	0
5695101	S0007M6	3269	TWLC TIER F-Perf Rep WKST Pe	0
5695101	S0007M7	3271	TWLC TIER A-Perf Reporter AC	760
5695101	S0007M7	3272	TWLC TIER B-Perf Reporter AC	778
5695101	S0007M7	3273	TWLC TIER C-Perf Reporter AC	824
5695101	S0007M7	3274	TWLC TIER D-Perf Reporter AC	1,082
5695101	S0007M7	3275	TWLC TIER E-Perf Reporter AC	1,406
5695101	S0007M7	3276	TWLC TIER F-Perf Reporter AC	2,812
5695117	S000F3K	4301	TWLC TIER A-ACF/VTAM V4 for	1,200
5695117	S000F3K	4302	TWLC TIER B-ACF/VTAM V4 for	1,600
5695117	S000F3K	4303	TWLC TIER C-ACF/VTAM V4 for	2,600
5695117	S000F3K	4304	TWLC TIER D-ACF/VTAM V4 for	8,200
5695117	S000F3K	4305	TWLC TIER E-ACF/VTAM V4 for	11,620
5695117	S000F3K	4306	TWLC TIER F-ACF/VTAM V4 for	23,240
5695123	S000MJ0	4301	TWLC TIER A-IBM LANRES/MVS	1,615
5695123	S000MJ0	4302	TWLC TIER B-IBM LANRES/MVS	1,794
5695123	S000MJ0	4303	TWLC TIER C-IBM LANRES/MVS	2,240
5695123	S000MJ0	4304	TWLC TIER D-IBM LANRES/MVS	3,348
5695123	S000MJ0	4305	TWLC TIER E-IBM LANRES/MVS	4,190
5695123	S000MJ0	4306	TWLC TIER F-IBM LANRES/MVS	8,380
5695166	S000MSC	4301	TWLC TIER A-DataHub Supp Too	554
5695166	S000MSC	4302	TWLC TIER B-DataHub Supp Too	610
5695166	S000MSC	4303	TWLC TIER C-DataHub Supp Too	750
5695166	S000MSC	4304	TWLC TIER D-DataHub Supp Too	1,534
5695166	S000MSC	4305	TWLC TIER E-DataHub Supp Too	2,146
5695166	S000MSC	4306	TWLC TIER F-DataHub Supp Too	4,292
5695166	S000MSD	4308	TWLC TIER A-DataHub Supp Pla	277
5695166	S000MSD	4309	TWLC TIER B-DataHub Supp Pla	305
5695166	S000MSD	4310	TWLC TIER C-DataHub Supp Pla	375
5695166	S000MSD	4311	TWLC TIER D-DataHub Supp Pla	767
5695166	S000MSD	4312	TWLC TIER E-DataHub Supp Pla	1,073
5695166	S000MSD	4313	TWLC TIER F-DataHub Supp Pla	2,146
5695167	S000MSB	4301	TWLC TIER A-REXX Optional Fe	76
5695167	S000MSB	4302	TWLC TIER B-REXX Optional Fe	82
5695167	S000MSB	4303	TWLC TIER C-REXX Optional Fe	97
5695167	S000MSB	4304	TWLC TIER D-REXX Optional Fe	181
5695167	S000MSB	4305	TWLC TIER E-REXX Optional Fe	236
5695167	S000MSB	4306	TWLC TIER F-REXX Optional Fe	472
5695167	S000MS8	4308	TWLC TIER A-GDDM VERSION 3	859
5695167	S000MS8	4309	TWLC TIER B-GDDM VERSION 3	933
5695167	S000MS8	4310	TWLC TIER C-GDDM VERSION 3	1,118
5695167	S000MS8	4311	TWLC TIER D-GDDM VERSION 3	2,154
5695167	S000MS8	4312	TWLC TIER E-GDDM VERSION 3	2,931
5695167	S000MS8	4313	TWLC TIER F-GDDM VERSION 3	5,862
5695171	S001FF8	4301	TWLC TIER A-Info/Management	1,286
5695171	S001FF8	4302	TWLC TIER B-Info/Management	1,398
5695171	S001FF8	4303	TWLC TIER C-Info/Management	1,678
5695171	S001FF8	4304	TWLC TIER D-Info/Management	3,246
5695171	S001FF8	4305	TWLC TIER E-Info/Management	4,433
5695171	S001FF8	4306	TWLC TIER F-Info/Management	8,866
5695178	S001502	4301	TWLC TIER A-IBM AON/MVS LAN	247

5695178	S001502	4302	TWLC TIER B-IBM AON/MVS LAN	253
5695178	S001502	4303	TWLC TIER C-IBM AON/MVS LAN	268
5695178	S001502	4304	TWLC TIER D-IBM AON/MVS LAN	352
5695178	S001502	4305	TWLC TIER E-IBM AON/MVS LAN	444
5695178	S001502	4306	TWLC TIER F-IBM AON/MVS LAN	888
5695178	S001503	4308	TWLC TIER A-IBM AON/MVS Base	247
5695178	S001503	4309	TWLC TIER B-IBM AON/MVS Base	253
5695178	S001503	4310	TWLC TIER C-IBM AON/MVS Base	268
5695178	S001503	4311	TWLC TIER D-IBM AON/MVS Base	352
5695178	S001503	4312	TWLC TIER E-IBM AON/MVS Base	444
5695178	S001503	4313	TWLC TIER F-IBM AON/MVS Base	888
5695178	S001504	4315	TWLC TIER A-IBM AON/MVS SNA	197
5695178	S001504	4316	TWLC TIER B-IBM AON/MVS SNA	203
5695178	S001504	4317	TWLC TIER C-IBM AON/MVS SNA	218
5695178	S001504	4318	TWLC TIER D-IBM AON/MVS SNA	302
5695178	S001504	4319	TWLC TIER E-IBM AON/MVS SNA	394
5695178	S001504	4320	TWLC TIER F-IBM AON/MVS SNA	788
5695178	S001505	4322	TWLC TIER A-IBM AON/MVS TCP/	76
5695178	S001505	4323	TWLC TIER B-IBM AON/MVS TCP/	78
5695178	S001505	4324	TWLC TIER C-IBM AON/MVS TCP/	83
5695178	S001505	4325	TWLC TIER D-IBM AON/MVS TCP/	111
5695178	S001505	4326	TWLC TIER E-IBM AON/MVS TCP/	154
5695178	S001505	4327	TWLC TIER F-IBM AON/MVS TCP/	308
5696234	S00128N	4301	TWLC TIER A-High Lvl Ass. VS	233
5696234	S00128N	4302	TWLC TIER B-High Lvl Ass. VS	247
5696234	S00128N	4303	TWLC TIER C-High Lvl Ass. VS	283
5696234	S00128N	4304	TWLC TIER D-High Lvl Ass. VS	409
5696234	S00128N	4305	TWLC TIER E-High Lvl Ass. VS	428
5696234	S00128N	4306	TWLC TIER F-High Lvl Ass. VS	856
5696234	S00128R	4308	TWLC TIER A-High Level Assem	308
5696234	S00128R	4309	TWLC TIER B-High Level Assem	316
5696234	S00128R	4310	TWLC TIER C-High Level Assem	336
5696234	S00128R	4311	TWLC TIER D-High Level Assem	448
5696234	S00128R	4312	TWLC TIER E-High Level Assem	583
5696234	S00128R	4313	TWLC TIER F-High Level Assem	1,166
5696703	S0015VR	4301	TWLC TIER A-IBM DataRefr-DEM	431
5696703	S0015VR	4302	TWLC TIER B-IBM DataRefr-DEM	473
5696703	S0015VR	4303	TWLC TIER C-IBM DataRefr-DEM	578
5696703	S0015VR	4304	TWLC TIER D-IBM DataRefr-DEM	1,166
5696703	S0015VR	4305	TWLC TIER E-IBM DataRefr-DEM	1,625
5696703	S0015VR	4306	TWLC TIER F-IBM DataRefr-DEM	3,250
5696703	S0015VS	4308	TWLC TIER A-IBM DataRefr-REM	353
5696703	S0015VS	4309	TWLC TIER B-IBM DataRefr-REM	389
5696703	S0015VS	4310	TWLC TIER C-IBM DataRefr-REM	479
5696703	S0015VS	4311	TWLC TIER D-IBM DataRefr-REM	983
5696703	S0015VS	4312	TWLC TIER E-IBM DataRefr-REM	1,350
5696703	S0015VS	4313	TWLC TIER F-IBM DataRefr-REM	2,700
5696703	S0015VW	4315	TWLC TIER A-IBM DataRefresh	277
5696703	S0015VW	4316	TWLC TIER B-IBM DataRefresh	305
5696703	S0015VW	4317	TWLC TIER C-IBM DataRefresh	375
5696703	S0015VW	4318	TWLC TIER D-IBM DataRefresh	767
5696703	S0015VW	4319	TWLC TIER E-IBM DataRefresh	1,073
5696703	S0015VW	4320	TWLC TIER F-IBM DataRefresh	2,146
5696705	S0015VL	4301	TWLC TIER A-IBM DataRefresh	155
5696705	S0015VL	4302	TWLC TIER B-IBM DataRefresh	171
5696705	S0015VL	4303	TWLC TIER C-IBM DataRefresh	211
5696705	S0015VL	4304	TWLC TIER D-IBM DataRefresh	435
5696705	S0015VL	4305	TWLC TIER E-IBM DataRefresh	594
5696705	S0015VL	4306	TWLC TIER F-IBM DataRefresh	1,188
5696705	S0015VM	4308	TWLC TIER A-Asynchronous Rec	155
5696705	S0015VM	4309	TWLC TIER B-Asynchronous Rec	171
5696705	S0015VM	4310	TWLC TIER C-Asynchronous Rec	211
5696705	S0015VM	4311	TWLC TIER D-Asynchronous Rec	435
5696705	S0015VM	4312	TWLC TIER E-Asynchronous Rec	594
5696705	S0015VM	4313	TWLC TIER F-Asynchronous Rec	1,188
5696705	S0015VN	4315	TWLC TIER A-Synch. Feature	312
5696705	S0015VN	4316	TWLC TIER B-Synch. Feature	344
5696705	S0015VN	4317	TWLC TIER C-Synch. Feature	424
5696705	S0015VN	4318	TWLC TIER D-Synch. Feature	872
5696705	S0015VN	4319	TWLC TIER E-Synch. Feature	1,227
5696705	S0015VN	4320	TWLC TIER F-Synch. Feature	2,454
5696705	S0015VP	4322	TWLC TIER A-Utilities Featur	484
5696705	S0015VP	4323	TWLC TIER B-Utilities Featur	532
5696705	S0015VP	4324	TWLC TIER C-Utilities Featur	652

5696705	S0015VP	4325	TWLC TIER D-Utilities Featur	1,324
5696705	S0015VP	4326	TWLC TIER E-Utilities Featur	1,838
5696705	S0015VP	4327	TWLC TIER F-Utilities Featur	3,676
5696737	S0015P9	4301	TWLC TIER A-IBM COBOL SF MVS	921
5696737	S0015P9	4302	TWLC TIER B-IBM COBOL SF MVS	1,001
5696737	S0015P9	4303	TWLC TIER C-IBM COBOL SF MVS	1,201
5696737	S0015P9	4304	TWLC TIER D-IBM COBOL SF MVS	2,321
5696737	S0015P9	4305	TWLC TIER E-IBM COBOL SF MVS	3,190
5696737	S0015P9	4306	TWLC TIER F-IBM COBOL SF MVS	6,380
5696822	S00184V	4301	TWLC TIER A-SOMObjects™ Runti	930
5696822	S00184V	4302	TWLC TIER B-SOMObjects Runti	1,010
5696822	S00184V	4303	TWLC TIER C-SOMObjects Runti	1,210
5696822	S00184V	4304	TWLC TIER D-SOMObjects Runti	1,650
5696822	S00184V	4305	TWLC TIER E-SOMObjects Runti	2,290
5696822	S00184V	4306	TWLC TIER F-SOMObjects Runti	4,580
5697ADM	S00LK93	4301	TWLC TIER A-UAD Base	300
5697ADM	S00LK93	4302	TWLC TIER B-UAD Base	368
5697ADM	S00LK93	4303	TWLC TIER C-UAD Base	538
5697ADM	S00LK93	4304	TWLC TIER D-UAD Base	1,490
5697ADM	S00LK93	4305	TWLC TIER E-UAD Base	2,138
5697ADM	S00LK93	4306	TWLC TIER F-UAD Base	4,276
5697A05	S001CLM	4201	TWLC TIER A-Ad-Hoc Reporter	416
5697A05	S001CLM	4202	TWLC TIER B-Ad-Hoc Reporter	458
5697A05	S001CLM	4203	TWLC TIER C-Ad-Hoc Reporter	563
5697A05	S001CLM	4204	TWLC TIER D-Ad-Hoc Reporter	1,151
5697A05	S001CLM	4205	TWLC TIER E-Ad-Hoc Reporter	1,610
5697A05	S001CLM	4206	TWLC TIER F-Ad-Hoc Reporter	3,220
5697A06	S00147T	4301	TWLC TIER A-Partition DB	554
5697A06	S00147T	4302	TWLC TIER B-Partition DB	610
5697A06	S00147T	4303	TWLC TIER C-Partition DB	750
5697A06	S00147T	4304	TWLC TIER D-Partition DB	1,534
5697A06	S00147T	4305	TWLC TIER E-Partition DB	2,146
5697A06	S00147T	4306	TWLC TIER F-Partition DB	4,292
5697B87	S001D8B	4301	TWLC TIER A-IMS/ESA Workload	176
5697B87	S001D8B	4302	TWLC TIER B-IMS/ESA Workload	194
5697B87	S001D8B	4303	TWLC TIER C-IMS/ESA Workload	239
5697B87	S001D8B	4304	TWLC TIER D-IMS/ESA Workload	491
5697B87	S001D8B	4305	TWLC TIER E-IMS/ESA Workload	693
5697B87	S001D8B	4306	TWLC TIER F-IMS/ESA Workload	1,386
5697B88	S001CW1	4301	TWLC TIER A-DB2/VSE VT	489
5697B88	S001CW1	4302	TWLC TIER B-DB2/VSE VT	513
5697B88	S001CW1	4303	TWLC TIER C-DB2/VSE VT	590
5697B88	S001CW1	4304	TWLC TIER D-DB2/VSE VT	1,048
5697B88	S001CW1	4305	TWLC TIER E-DB2/VSE VT	1,325
5697B88	S001CW1	4306	TWLC TIER F-DB2/VSE VT	2,650
5697B89	S001FWD	4301	TWLC TIER A-IMS Performance	465
5697B89	S001FWD	4302	TWLC TIER B-IMS Performance	511
5697B89	S001FWD	4303	TWLC TIER C-IMS Performance	626
5697B89	S001FWD	4304	TWLC TIER D-IMS Performance	1,270
5697B89	S001FWD	4305	TWLC TIER E-IMS Performance	1,778
5697B89	S001FWD	4306	TWLC TIER F-IMS Performance	3,556
5697B92	S0019X0	4301	TWLC TIER A-DBICF Version 6	466
5697B92	S0019X0	4302	TWLC TIER B-DBICF Version 6	512
5697B92	S0019X0	4303	TWLC TIER C-DBICF Version 6	627
5697B92	S0019X0	4304	TWLC TIER D-DBICF Version 6	1,271
5697B92	S0019X0	4305	TWLC TIER E-DBICF Version 6	1,779
5697B92	S0019X0	4306	TWLC TIER F-DBICF Version 6	3,558
5697C32	S001G34	4301	TWLC TIER A-Net.Commerce™ for	654
5697C32	S001G34	4302	TWLC TIER B-Net.Commerce for	718
5697C32	S001G34	4303	TWLC TIER C-Net.Commerce for	878
5697C32	S001G34	4304	TWLC TIER D-Net.Commerce for	1,774
5697C32	S001G34	4305	TWLC TIER E-Net.Commerce for	2,484
5697C32	S001G34	4306	TWLC TIER F-Net.Commerce for	4,968
5697C33	S001H2H	4301	TWLC TIER A-IMS IB	465
5697C33	S001H2H	4302	TWLC TIER B-IMS IB	511
5697C33	S001H2H	4303	TWLC TIER C-IMS IB	626
5697C33	S001H2H	4304	TWLC TIER D-IMS IB	1,270
5697C33	S001H2H	4305	TWLC TIER E-IMS IB	1,778
5697C33	S001H2H	4306	TWLC TIER F-IMS IB	3,556
5697C60	S000RRF	4301	TWLC TIER A-Payment Gateway	6,882
5697C60	S000RRF	4302	TWLC TIER B-Payment Gateway	6,956
5697C60	S000RRF	4303	TWLC TIER C-Payment Gateway	7,141
5697C60	S000RRF	4304	TWLC TIER D-Payment Gateway	8,177
5697C60	S000RRF	4305	TWLC TIER E-Payment Gateway	9,398

5697C60	S000RRF	4306	TWLC TIER F-Payment Gateway	18,796
5697C62	S0007RV	4301	TWLC TIER A-CommercePOINT eT	302
5697C62	S0007RV	4302	TWLC TIER B-CommercePOINT eT	328
5697C62	S0007RV	4303	TWLC TIER C-CommercePOINT eT	393
5697C62	S0007RV	4304	TWLC TIER D-CommercePOINT eT	757
5697C62	S0007RV	4305	TWLC TIER E-CommercePOINT eT	1,020
5697C62	S0007RV	4306	TWLC TIER F-CommercePOINT eT	2,040
5697D13	S00MKVT	4301	TWLC TIER A-IMS Parallel Reo	1,492
5697D13	S00MKVT	4302	TWLC TIER B-IMS Parallel Reo	1,640
5697D13	S00MKVT	4303	TWLC TIER C-IMS Parallel Reo	2,010
5697D13	S00MKVT	4304	TWLC TIER D-IMS Parallel Reo	4,082
5697D13	S00MKVT	4305	TWLC TIER E-IMS Parallel Reo	5,710
5697D13	S00MKVT	4306	TWLC TIER F-IMS Parallel Reo	11,420
5697D15	S00KT9J	4301	TWLC TIER A-IMS DB Control S	1,133
5697D15	S00KT9J	4302	TWLC TIER B-IMS DB Control S	1,245
5697D15	S00KT9J	4303	TWLC TIER C-IMS DB Control S	1,525
5697D15	S00KT9J	4304	TWLC TIER D-IMS DB Control S	3,093
5697D15	S00KT9J	4305	TWLC TIER E-IMS DB Control S	4,317
5697D15	S00KT9J	4306	TWLC TIER F-IMS DB Control S	8,634
5697D16	S001H9H	4301	TWLC TIER A-DB2 Buffer Pool	695
5697D16	S001H9H	4302	TWLC TIER B-DB2 Buffer Pool	765
5697D16	S001H9H	4303	TWLC TIER C-DB2 Buffer Pool	940
5697D16	S001H9H	4304	TWLC TIER D-DB2 Buffer Pool	1,920
5697D16	S001H9H	4305	TWLC TIER E-DB2 Buffer Pool	2,685
5697D16	S001H9H	4306	TWLC TIER F-DB2 Buffer Pool	5,370
5697D27	S000KNN	4301	TWLC TIER A-QMF for Windows	1,277
5697D27	S000KNN	4302	TWLC TIER B-QMF for Windows	1,405
5697D27	S000KNN	4303	TWLC TIER C-QMF for Windows	1,725
5697D27	S000KNN	4304	TWLC TIER D-QMF for Windows	3,517
5697D27	S000KNN	4305	TWLC TIER E-QMF for Windows	4,900
5697D27	S000KNN	4306	TWLC TIER F-QMF for Windows	9,800
5697D30	S000FGW	4301	TWLC TIER A-Manager for MQSe	283
5697D30	S000FGW	4302	TWLC TIER B-Manager for MQSe	311
5697D30	S000FGW	4303	TWLC TIER C-Manager for MQSe	381
5697D30	S000FGW	4304	TWLC TIER D-Manager for MQSe	773
5697D30	S000FGW	4305	TWLC TIER E-Manager for MQSe	1,079
5697D30	S000FGW	4306	TWLC TIER F-Manager for MQSe	2,158
5697D32	S000G4S	4301	TWLC TIER A-Net.Commerce for	654
5697D32	S000G4S	4302	TWLC TIER B-Net.Commerce for	718
5697D32	S000G4S	4303	TWLC TIER C-Net.Commerce for	878
5697D32	S000G4S	4304	TWLC TIER D-Net.Commerce for	1,774
5697D32	S000G4S	4305	TWLC TIER E-Net.Commerce for	2,484
5697D32	S000G4S	4306	TWLC TIER F-Net.Commerce for	4,968
5697D68	S00MTSB	4301	TWLC TIER A-ETO Support	284
5697D68	S00MTSB	4302	TWLC TIER B-ETO Support	312
5697D68	S00MTSB	4303	TWLC TIER C-ETO Support	382
5697D68	S00MTSB	4304	TWLC TIER D-ETO Support	774
5697D68	S00MTSB	4305	TWLC TIER E-ETO Support	1,080
5697D68	S00MTSB	4306	TWLC TIER F-ETO Support	2,160
5697D69	S00MTS4	4301	TWLC TIER A-IMS DST	444
5697D69	S00MTS4	4302	TWLC TIER B-IMS DST	488
5697D69	S00MTS4	4303	TWLC TIER C-IMS DST	598
5697D69	S00MTS4	4304	TWLC TIER D-IMS DST	1,214
5697D69	S00MTS4	4305	TWLC TIER E-IMS DST	1,679
5697D69	S00MTS4	4306	TWLC TIER F-IMS DST	3,358
5697D85	S00LVZM	4301	TWLC TIER A-IMS Partition DB	723
5697D85	S00LVZM	4302	TWLC TIER B-IMS Partition DB	795
5697D85	S00LVZM	4303	TWLC TIER C-IMS Partition DB	975
5697D85	S00LVZM	4304	TWLC TIER D-IMS Partition DB	1,983
5697D85	S00LVZM	4305	TWLC TIER E-IMS Partition DB	2,754
5697D85	S00LVZM	4306	TWLC TIER F-IMS Partition DB	5,508
5697D87	S0005C6	4301	TWLC TIER A-IMS/ESA DBRC Sec	159
5697D87	S0005C6	4302	TWLC TIER B-IMS/ESA DBRC Sec	175
5697D87	S0005C6	4303	TWLC TIER C-IMS/ESA DBRC Sec	215
5697D87	S0005C6	4304	TWLC TIER D-IMS/ESA DBRC Sec	439
5697D87	S0005C6	4305	TWLC TIER E-IMS/ESA DBRC Sec	598
5697D87	S0005C6	4306	TWLC TIER F-IMS/ESA DBRC Sec	1,196
5697E32	S00MKVS	4301	TWLC TIER A-IMS Parallel Cha	265
5697E32	S00MKVS	4302	TWLC TIER B-IMS Parallel Cha	289
5697E32	S00MKVS	4303	TWLC TIER C-IMS Parallel Cha	349
5697E32	S00MKVS	4304	TWLC TIER D-IMS Parallel Cha	685
5697E32	S00MKVS	4305	TWLC TIER E-IMS Parallel Cha	942
5697E32	S00MKVS	4306	TWLC TIER F-IMS Parallel Cha	1,884
5697F02	S00SR5K	4301	TWLC TIER A-IMS Performance	555

5697F02	S00SR5K	4302	TWLC TIER B-IMS Performance	611
5697F02	S00SR5K	4303	TWLC TIER C-IMS Performance	751
5697F02	S00SR5K	4304	TWLC TIER D-IMS Performance	1,535
5697F02	S00SR5K	4305	TWLC TIER E-IMS Performance	2,147
5697F02	S00SR5K	4306	TWLC TIER F-IMS Performance	4,294
5697F09	S00NP1R	4301	TWLC TIER A-DB2 Forms for OS	952
5697F09	S00NP1R	4302	TWLC TIER B-DB2 Forms for OS	1,046
5697F09	S00NP1R	4303	TWLC TIER C-DB2 Forms for OS	1,281
5697F09	S00NP1R	4304	TWLC TIER D-DB2 Forms for OS	2,597
5697F09	S00NP1R	4305	TWLC TIER E-DB2 Forms for OS	3,619
5697F09	S00NP1R	4306	TWLC TIER F-DB2 Forms for OS	7,238
5697F16	S00PC5J	4301	TWLC TIER A-DB2 Forms for VM	781
5697F16	S00PC5J	4302	TWLC TIER B-DB2 Forms for VM	819
5697F16	S00PC5J	4303	TWLC TIER C-DB2 Forms for VM	944
5697F16	S00PC5J	4304	TWLC TIER D-DB2 Forms for VM	1,671
5697F16	S00PC5J	4305	TWLC TIER E-DB2 Forms for VM	2,113
5697F16	S00PC5J	4306	TWLC TIER F-DB2 Forms for VM	4,226
5697F18	S00SNFX	4301	TWLC TIER A-Program Restart	376
5697F18	S00SNFX	4302	TWLC TIER B-Program Restart	414
5697F18	S00SNFX	4303	TWLC TIER C-Program Restart	509
5697F18	S00SNFX	4304	TWLC TIER D-Program Restart	1,041
5697F18	S00SNFX	4305	TWLC TIER E-Program Restart	1,451
5697F18	S00SNFX	4306	TWLC TIER F-Program Restart	2,902
5697F42	S00T41G	4301	TWLC TIER A-REXX SQL for VM	679
5697F42	S00T41G	4302	TWLC TIER B-REXX SQL for VM	711
5697F42	S00T41G	4303	TWLC TIER C-REXX SQL for VM	818
5697F42	S00T41G	4304	TWLC TIER D-REXX SQL for VM	1,438
5697F42	S00T41G	4305	TWLC TIER E-REXX SQL for VM	1,832
5697F42	S00T41G	4306	TWLC TIER F-REXX SQL for VM	3,664
5697F42	S00T41J	4308	TWLC TIER A-DB2 Server for V	2,559
5697F42	S00T41J	4309	TWLC TIER B-DB2 Server for V	2,683
5697F42	S00T41J	4310	TWLC TIER C-DB2 Server for V	3,088
5697F42	S00T41J	4311	TWLC TIER D-DB2 Server for V	5,483
5697F42	S00T41J	4312	TWLC TIER E-DB2 Server for V	6,928
5697F42	S00T41J	4313	TWLC TIER F-DB2 Server for V	13,856
5697F42	S00T41L	4315	TWLC TIER A-QMF for VM/VSE	1,571
5697F42	S00T41L	4316	TWLC TIER B-QMF for VM/VSE	1,645
5697F42	S00T41L	4317	TWLC TIER C-QMF for VM/VSE	1,891
5697F42	S00T41L	4318	TWLC TIER D-QMF for VM/VSE	3,349
5697F42	S00T41L	4319	TWLC TIER E-QMF for VM/VSE	4,238
5697F42	S00T41L	4320	TWLC TIER F-QMF for VM/VSE	8,476
5697F42	S00T41N	4322	TWLC TIER A-QMF Win feat DB2	1,571
5697F42	S00T41N	4323	TWLC TIER B-QMF Win feat DB2	1,645
5697F42	S00T41N	4324	TWLC TIER C-QMF Win feat DB2	1,891
5697F42	S00T41N	4325	TWLC TIER D-QMF Win feat DB2	3,349
5697F42	S00T41N	4326	TWLC TIER E-QMF Win feat DB2	4,238
5697F42	S00T41N	4327	TWLC TIER F-QMF Win feat DB2	8,476
5697F42	S00T41P	4329	TWLC TIER A-QMF Win feat QMF	302
5697F42	S00T41P	4330	TWLC TIER B-QMF Win feat QMF	316
5697F42	S00T41P	4331	TWLC TIER C-QMF Win feat QMF	364
5697F42	S00T41P	4332	TWLC TIER D-QMF Win feat QMF	639
5697F42	S00T41P	4333	TWLC TIER E-QMF Win feat QMF	818
5697F42	S00T41P	4334	TWLC TIER F-QMF Win feat QMF	1,636
5697F42	S00T41R	4336	TWLC TIER A-Control Center f	449
5697F42	S00T41R	4337	TWLC TIER B-Control Center f	471
5697F42	S00T41R	4338	TWLC TIER C-Control Center f	542
5697F42	S00T41R	4339	TWLC TIER D-Control Center f	966
5697F42	S00T41R	4340	TWLC TIER E-Control Center f	1,214
5697F42	S00T41R	4341	TWLC TIER F-Control Center f	2,428
5697F45	S00PX9H	4301	TWLC TIER A-MQSeries Integra	5,435
5697F45	S00PX9H	4302	TWLC TIER B-MQSeries Integra	5,975
5697F45	S00PX9H	4303	TWLC TIER C-MQSeries Integra	7,325
5697F45	S00PX9H	4304	TWLC TIER D-MQSeries Integra	14,885
5697F45	S00PX9H	4305	TWLC TIER E-MQSeries Integra	20,760
5697F45	S00PX9H	4306	TWLC TIER F-MQSeries Integra	41,520
5697G16	S00SWDK	4301	TWLC TIER A-DB2 Forms for OS	952
5697G16	S00SWDK	4302	TWLC TIER B-DB2 Forms for OS	1,046
5697G16	S00SWDK	4303	TWLC TIER C-DB2 Forms for OS	1,281
5697G16	S00SWDK	4304	TWLC TIER D-DB2 Forms for OS	2,597
5697G16	S00SWDK	4305	TWLC TIER E-DB2 Forms for OS	3,619
5697G16	S00SWDK	4306	TWLC TIER F-DB2 Forms for OS	7,238
5697SCM	S00LK62	4301	TWLC TIER A-Security Managem	300
5697SCM	S00LK62	4302	TWLC TIER B-Security Managem	368
5697SCM	S00LK62	4303	TWLC TIER C-Security Managem	538

5697SCM	S00LK62	4304	TWLC TIER D-Security Managem	1,490
5697SCM	S00LK62	4305	TWLC TIER E-Security Managem	2,138
5697SCM	S00LK62	4306	TWLC TIER F-Security Managem	4,276
5697SD9	S00VLL9	4301	TWLC TIER A-Tivoli Info Mgmt	1,479
5697SD9	S00VLL9	4302	TWLC TIER B-Tivoli Info Mgmt	1,607
5697SD9	S00VLL9	4303	TWLC TIER C-Tivoli Info Mgmt	1,927
5697SD9	S00VLL9	4304	TWLC TIER D-Tivoli Info Mgmt	3,719
5697SD9	S00VLL9	4305	TWLC TIER E-Tivoli Info Mgmt	5,065
5697SD9	S00VLL9	4306	TWLC TIER F-Tivoli Info Mgmt	10,130
5697074	S000TD9	4301	TWLC TIER A-IMS/ESA Workload	176
5697074	S000TD9	4302	TWLC TIER B-IMS/ESA Workload	194
5697074	S000TD9	4303	TWLC TIER C-IMS/ESA Workload	239
5697074	S000TD9	4304	TWLC TIER D-IMS/ESA Workload	491
5697074	S000TD9	4305	TWLC TIER E-IMS/ESA Workload	693
5697074	S000TD9	4306	TWLC TIER F-IMS/ESA Workload	1,386
5697235	S000D90	4301	TWLC TIER A-IBM Data Compres	969
5697235	S000D90	4302	TWLC TIER B-IBM Data Compres	1,065
5697235	S000D90	4303	TWLC TIER C-IBM Data Compres	1,305
5697235	S000D90	4304	TWLC TIER D-IBM Data Compres	2,649
5697235	S000D90	4305	TWLC TIER E-IBM Data Compres	3,714
5697235	S000D90	4306	TWLC TIER F-IBM Data Compres	7,428
5697236	S000W56	4401	TWLC TIER A-3270 ASCII Appl	723
5697236	S000W56	4402	TWLC TIER B-3270 ASCII Appl	741
5697236	S000W56	4403	TWLC TIER C-3270 ASCII Appl	786
5697236	S000W56	4404	TWLC TIER D-3270 ASCII Appl	1,038
5697236	S000W56	4405	TWLC TIER E-3270 ASCII Appl	1,351
5697236	S000W56	4406	TWLC TIER F-3270 ASCII Appl	2,702
5706255	S000N30	4301	TWLC TIER A-IBM Query Mgmt.	1,488
5706255	S000N30	4302	TWLC TIER B-IBM Query Mgmt.	1,636
5706255	S000N30	4303	TWLC TIER C-IBM Query Mgmt.	2,006
5706255	S000N30	4304	TWLC TIER D-IBM Query Mgmt.	4,078
5706255	S000N30	4305	TWLC TIER E-IBM Query Mgmt.	5,706
5706255	S000N30	4306	TWLC TIER F-IBM Query Mgmt.	11,412
5706255	S000N32	4308	TWLC TIER A-QMF for Windows	286
5706255	S000N32	4309	TWLC TIER B-QMF for Windows	314
5706255	S000N32	4310	TWLC TIER C-QMF for Windows	384
5706255	S000N32	4311	TWLC TIER D-QMF for Windows	776
5706255	S000N32	4312	TWLC TIER E-QMF for Windows	1,082
5706255	S000N32	4313	TWLC TIER F-QMF for Windows	2,164
5706292	S00020T	4301	TWLC TIER A-IBM Ada/370 CICS	119
5706292	S00020T	4302	TWLC TIER B-IBM Ada/370 CICS	129
5706292	S00020T	4303	TWLC TIER C-IBM Ada/370 CICS	154
5706292	S00020T	4304	TWLC TIER D-IBM Ada/370 CICS	294
5706292	S00020T	4305	TWLC TIER E-IBM Ada/370 CICS	398
5706292	S00020T	4306	TWLC TIER F-IBM Ada/370 CICS	796
5706292	S00020V	4308	TWLC TIER A-IBM Ada/370	2,206
5706292	S00020V	4309	TWLC TIER B-IBM Ada/370	2,398
5706292	S00020V	4310	TWLC TIER C-IBM Ada/370	2,878
5706292	S00020V	4311	TWLC TIER D-IBM Ada/370	5,566
5706292	S00020V	4312	TWLC TIER E-IBM Ada/370	7,585
5706292	S00020V	4313	TWLC TIER F-IBM Ada/370	15,170
5706292	S00020W	4315	TWLC TIER A-IBM Ada/370 SQL	286
5706292	S00020W	4316	TWLC TIER B-IBM Ada/370 SQL	310
5706292	S00020W	4317	TWLC TIER C-IBM Ada/370 SQL	370
5706292	S00020W	4318	TWLC TIER D-IBM Ada/370 SQL	706
5706292	S00020W	4319	TWLC TIER E-IBM Ada/370 SQL	963
5706292	S00020W	4320	TWLC TIER F-IBM Ada/370 SQL	1,926
5706295	S000JX0	4301	TWLC TIER A-IBM Ada RunTime	441
5706295	S000JX0	4302	TWLC TIER B-IBM Ada RunTime	479
5706295	S000JX0	4303	TWLC TIER C-IBM Ada RunTime	574
5706295	S000JX0	4304	TWLC TIER D-IBM Ada RunTime	1,106
5706295	S000JX0	4305	TWLC TIER E-IBM Ada RunTime	1,516
5706295	S000JX0	4306	TWLC TIER F-IBM Ada RunTime	3,032
5713AGL	S000LOF	4301	TWLC TIER A-Lotus® 1-2-3®/M V1	1,066
5713AGL	S000LOF	4302	TWLC TIER B-Lotus 1-2-3/M V1	1,118
5713AGL	S000LOF	4303	TWLC TIER C-Lotus 1-2-3/M V1	1,248
5713AGL	S000LOF	4304	TWLC TIER D-Lotus 1-2-3/M V1	1,976
5713AGL	S000LOF	4305	TWLC TIER E-Lotus 1-2-3/M V1	2,650
5713AGL	S000LOF	4306	TWLC TIER F-Lotus 1-2-3/M V1	5,300
5734LM4	S000MMG	4301	TWLC TIER A-OS PL/I Resident	99
5734LM4	S000MMG	4302	TWLC TIER B-OS PL/I Resident	103
5734LM4	S000MMG	4303	TWLC TIER C-OS PL/I Resident	113
5734LM4	S000MMG	4304	TWLC TIER D-OS PL/I Resident	169
5734LM4	S000MMG	4305	TWLC TIER E-OS PL/I Resident	218

5734LM4	S000MMG	4306	TWLC TIER F-OS PL/I Resident	436
5734LM5	S000X67	4301	TWLC TIER A-OS PL/I Transien	56
5734LM5	S000X67	4302	TWLC TIER B-OS PL/I Transien	58
5734LM5	S000X67	4303	TWLC TIER C-OS PL/I Transien	63
5734LM5	S000X67	4304	TWLC TIER D-OS PL/I Transien	91
5734LM5	S000X67	4305	TWLC TIER E-OS PL/I Transien	134
5734LM5	S000X67	4306	TWLC TIER F-OS PL/I Transien	268
5734PL1	S000356	4301	TWLC TIER A-OS PL/I Optimizi	460
5734PL1	S000356	4302	TWLC TIER B-OS PL/I Optimizi	480
5734PL1	S000356	4303	TWLC TIER C-OS PL/I Optimizi	530
5734PL1	S000356	4304	TWLC TIER D-OS PL/I Optimizi	810
5734PL1	S000356	4305	TWLC TIER E-OS PL/I Optimizi	1,092
5734PL1	S000356	4306	TWLC TIER F-OS PL/I Optimizi	2,184
5734PL2	S000NN8	4301	TWLC TIER A-PL/I Checkout Co	895
5734PL2	S000NN8	4302	TWLC TIER B-PL/I Checkout Co	935
5734PL2	S000NN8	4303	TWLC TIER C-PL/I Checkout Co	1,035
5734PL2	S000NN8	4304	TWLC TIER D-PL/I Checkout Co	1,595
5734PL2	S000NN8	4305	TWLC TIER E-PL/I Checkout Co	2,122
5734PL2	S000NN8	4306	TWLC TIER F-PL/I Checkout Co	4,244
5734PL3	S0012C9	4301	TWLC TIER A-OS PL/I Optimizi	648
5734PL3	S0012C9	4302	TWLC TIER B-OS PL/I Optimizi	677
5734PL3	S0012C9	4303	TWLC TIER C-OS PL/I Optimizi	751
5734PL3	S0012C9	4304	TWLC TIER D-OS PL/I Optimizi	1,162
5734PL3	S0012C9	4305	TWLC TIER E-OS PL/I Optimizi	1,561
5734PL3	S0012C9	4306	TWLC TIER F-OS PL/I Optimizi	3,122
5735FAL	S000B2L	4301	TWLC TIER A-Network File Sys	95
5735FAL	S000B2L	4302	TWLC TIER B-Network File Sys	99
5735FAL	S000B2L	4303	TWLC TIER C-Network File Sys	110
5735FAL	S000B2L	4304	TWLC TIER D-Network File Sys	142
5735FAL	S000B2L	4305	TWLC TIER E-Network File Sys	143
5735FAL	S000B2L	4306	TWLC TIER F-Network File Sys	286
5735FAL	S000B2N	4308	TWLC TIER A-IBM TCP/IP Ver 2	482
5735FAL	S000B2N	4309	TWLC TIER B-IBM TCP/IP Ver 2	502
5735FAL	S000B2N	4310	TWLC TIER C-IBM TCP/IP Ver 2	551
5735FAL	S000B2N	4311	TWLC TIER D-IBM TCP/IP Ver 2	715
5735FAL	S000B2N	4312	TWLC TIER E-IBM TCP/IP Ver 2	717
5735FAL	S000B2N	4313	TWLC TIER F-IBM TCP/IP Ver 2	1,434
5735XXA	S0012HS	4301	TWLC TIER A-ACF/SSP System S	153
5735XXA	S0012HS	4302	TWLC TIER B-ACF/SSP System S	161
5735XXA	S0012HS	4303	TWLC TIER C-ACF/SSP System S	181
5735XXA	S0012HS	4304	TWLC TIER D-ACF/SSP System S	293
5735XXA	S0012HS	4305	TWLC TIER E-ACF/SSP System S	391
5735XXA	S0012HS	4306	TWLC TIER F-ACF/SSP System S	782
5735XX6	S001088	4301	TWLC TIER A-NCCF Netwrk Comm	241
5735XX6	S001088	4302	TWLC TIER B-NCCF Netwrk Comm	251
5735XX6	S001088	4303	TWLC TIER C-NCCF Netwrk Comm	276
5735XX6	S001088	4304	TWLC TIER D-NCCF Netwrk Comm	416
5735XX6	S001088	4305	TWLC TIER E-NCCF Netwrk Comm	557
5735XX6	S001088	4306	TWLC TIER F-NCCF Netwrk Comm	1,114
5740CB1	S000HLL	4301	TWLC TIER A-COBOL Compiler/L	593
5740CB1	S000HLL	4302	TWLC TIER B-COBOL Compiler/L	621
5740CB1	S000HLL	4303	TWLC TIER C-COBOL Compiler/L	689
5740CB1	S000HLL	4304	TWLC TIER D-COBOL Compiler/L	1,071
5740CB1	S000HLL	4305	TWLC TIER E-COBOL Compiler/L	1,425
5740CB1	S000HLL	4306	TWLC TIER F-COBOL Compiler/L	2,850
5740LM1	S000RR9	4301	TWLC TIER A-COBOL Library V1	182
5740LM1	S000RR9	4302	TWLC TIER B-COBOL Library V1	190
5740LM1	S000RR9	4303	TWLC TIER C-COBOL Library V1	210
5740LM1	S000RR9	4304	TWLC TIER D-COBOL Library V1	322
5740LM1	S000RR9	4305	TWLC TIER E-COBOL Library V1	420
5740LM1	S000RR9	4306	TWLC TIER F-COBOL Library V1	840
5740RG1	S0006H4	4301	TWLC TIER A-OS/VS RPG II Com	274
5740RG1	S0006H4	4302	TWLC TIER B-OS/VS RPG II Com	282
5740RG1	S0006H4	4303	TWLC TIER C-OS/VS RPG II Com	291
5740RG1	S0006H4	4304	TWLC TIER D-OS/VS RPG II Com	427
5740RG1	S0006H4	4305	TWLC TIER E-OS/VS RPG II Com	543
5740RG1	S0006H4	4306	TWLC TIER F-OS/VS RPG II Com	1,086
5740XXH	S0011WS	4301	TWLC TIER A-RACF V1 — VM onl	729
5740XXH	S0011WS	4302	TWLC TIER B-RACF V1 — VM onl	810
5740XXH	S0011WS	4303	TWLC TIER C-RACF V1 — VM onl	842
5740XXH	S0011WS	4304	TWLC TIER D-RACF V1 — VM onl	993
5740XXH	S0011WS	4305	TWLC TIER E-RACF V1 — VM onl	1,108
5740XXH	S0011WS	4306	TWLC TIER F-RACF V1 — VM onl	2,216
5740XXH	S0011WT	4308	TWLC TIER A-RACF V1 MVS + VM	869

5740XXH	S0011WT	4309	TWLC TIER B-RACF V1 MVS + VM	965
5740XXH	S0011WT	4310	TWLC TIER C-RACF V1 MVS + VM	1,037
5740XXH	S0011WT	4311	TWLC TIER D-RACF V1 MVS + VM	1,319
5740XXH	S0011WT	4312	TWLC TIER E-RACF V1 MVS + VM	1,459
5740XXH	S0011WT	4313	TWLC TIER F-RACF V1 MVS + VM	2,918
5746RC5	S000LMG	4301	TWLC TIER A-BTAM-ES Extended	66
5746RC5	S000LMG	4302	TWLC TIER B-BTAM-ES Extended	68
5746RC5	S000LMG	4303	TWLC TIER C-BTAM-ES Extended	75
5746RC5	S000LMG	4304	TWLC TIER D-BTAM-ES Extended	91
5746RC5	S000LMG	4305	TWLC TIER E-BTAM-ES Extended	98
5746RC5	S000LMG	4306	TWLC TIER F-BTAM-ES Extended	196
5746RG1	S000KVJ	4301	TWLC TIER A-DOS/VS RPG II	193
5746RG1	S000KVJ	4302	TWLC TIER B-DOS/VS RPG II	201
5746RG1	S000KVJ	4303	TWLC TIER C-DOS/VS RPG II	207
5746RG1	S000KVJ	4304	TWLC TIER D-DOS/VS RPG II	255
5746RG1	S000KVJ	4305	TWLC TIER E-DOS/VS RPG II	325
5746RG1	S000KVJ	4306	TWLC TIER F-DOS/VS RPG II	650
5746SM3	S0001RX	4301	TWLC TIER A-IBM DFSORT/VSE V	280
5746SM3	S0001RX	4302	TWLC TIER B-IBM DFSORT/VSE V	292
5746SM3	S0001RX	4303	TWLC TIER C-IBM DFSORT/VSE V	320
5746SM3	S0001RX	4304	TWLC TIER D-IBM DFSORT/VSE V	415
5746SM3	S0001RX	4305	TWLC TIER E-IBM DFSORT/VSE V	416
5746SM3	S0001RX	4306	TWLC TIER F-IBM DFSORT/VSE V	832
5746XC5	S000B3J	4301	TWLC TIER A-VSE/OCCF	168
5746XC5	S000B3J	4302	TWLC TIER B-VSE/OCCF	200
5746XC5	S000B3J	4303	TWLC TIER C-VSE/OCCF	279
5746XC5	S000B3J	4304	TWLC TIER D-VSE/OCCF	341
5746XC5	S000B3J	4305	TWLC TIER E-VSE/OCCF	370
5746XC5	S000B3J	4306	TWLC TIER F-VSE/OCCF	740
5746XX1	S0005FK	4301	TWLC TIER A-DL/I Data Langua	518
5746XX1	S0005FK	4302	TWLC TIER B-DL/I Data Langua	576
5746XX1	S0005FK	4303	TWLC TIER C-DL/I Data Langua	597
5746XX1	S0005FK	4304	TWLC TIER D-DL/I Data Langua	750
5746XX1	S0005FK	4305	TWLC TIER E-DL/I Data Langua	839
5746XX1	S0005FK	4306	TWLC TIER F-DL/I Data Langua	1,678
5748AP1	S0011FV	4301	TWLC TIER A-VS APL A Progra	597
5748AP1	S0011FV	4302	TWLC TIER B-VS APL A Progra	625
5748AP1	S0011FV	4303	TWLC TIER C-VS APL A Progra	695
5748AP1	S0011FV	4304	TWLC TIER D-VS APL A Progra	1,087
5748AP1	S0011FV	4305	TWLC TIER E-VS APL A Progra	1,430
5748AP1	S0011FV	4306	TWLC TIER F-VS APL A Progra	2,860
5748FO3	S001971	4301	TWLC TIER A-Fortran VS Compi	384
5748FO3	S001971	4302	TWLC TIER B-Fortran VS Compi	402
5748FO3	S001971	4303	TWLC TIER C-Fortran VS Compi	447
5748FO3	S001971	4304	TWLC TIER D-Fortran VS Compi	699
5748FO3	S001971	4305	TWLC TIER E-Fortran VS Compi	938
5748FO3	S001971	4306	TWLC TIER F-Fortran VS Compi	1,876
5748XE4	S000RNG	4301	TWLC TIER A-VM/370 Directory	124
5748XE4	S000RNG	4302	TWLC TIER B-VM/370 Directory	138
5748XE4	S000RNG	4303	TWLC TIER C-VM/370 Directory	143
5748XE4	S000RNG	4304	TWLC TIER D-VM/370 Directory	191
5748XE4	S000RNG	4305	TWLC TIER E-VM/370 Directory	214
5748XE4	S000RNG	4306	TWLC TIER F-VM/370 Directory	428
5756051	S000F0V	4301	TWLC TIER A-NetView V2 VM Ce	1,534
5756051	S000F0V	4302	TWLC TIER B-NetView V2 VM Ce	1,598
5756051	S000F0V	4303	TWLC TIER C-NetView V2 VM Ce	1,760
5756051	S000F0V	4304	TWLC TIER D-NetView V2 VM Ce	2,283
5756051	S000F0V	4305	TWLC TIER E-NetView V2 VM Ce	2,290
5756051	S000F0V	4306	TWLC TIER F-NetView V2 VM Ce	4,580
5756051	S000F0Z	4308	TWLC TIER A-NetView V2 VM Di	1,187
5756051	S000F0Z	4309	TWLC TIER B-NetView V2 VM Di	1,237
5756051	S000F0Z	4310	TWLC TIER C-NetView V2 VM Di	1,364
5756051	S000F0Z	4311	TWLC TIER D-NetView V2 VM Di	1,768
5756051	S000F0Z	4312	TWLC TIER E-NetView V2 VM Di	1,775
5756051	S000F0Z	4313	TWLC TIER F-NetView V2 VM Di	3,550
5767032	S000ZM8	4301	TWLC TIER A-Appl. Syst. (AS)	2,665
5767032	S000ZM8	4302	TWLC TIER B-Appl. Syst. (AS)	2,715
5767032	S000ZM8	4303	TWLC TIER C-Appl. Syst. (AS)	2,840
5767032	S000ZM8	4304	TWLC TIER D-Appl. Syst. (AS)	3,540
5767032	S000ZM8	4305	TWLC TIER E-Appl. Syst. (AS)	4,578
5767032	S000ZM8	4306	TWLC TIER F-Appl. Syst. (AS)	9,156
5787ECX	S000PT3	4301	TWLC TIER A-EZBRIDGE T/VSE F	655
5787ECX	S000PT3	4302	TWLC TIER B-EZBRIDGE T/VSE F	713
5787ECX	S000PT3	4303	TWLC TIER C-EZBRIDGE T/VSE F	858

5787ECX	S000PT3	4304	TWLC TIER D-EZBRIDGE T/VSE F	1,357
5787ECX	S000PT3	4305	TWLC TIER E-EZBRIDGE T/VSE F	1,588
5787ECX	S000PT3	4306	TWLC TIER F-EZBRIDGE T/VSE F	3,176
5799DAS	S00V987	4301	TWLC TIER A-Datacenter Autom	3,557
5799DAS	S00V987	4302	TWLC TIER B-Datacenter Autom	3,671
5799DAS	S00V987	4303	TWLC TIER C-Datacenter Autom	3,956
5799DAS	S00V987	4304	TWLC TIER D-Datacenter Autom	5,552
5799DAS	S00V987	4305	TWLC TIER E-Datacenter Autom	7,522
5799DAS	S00V987	4306	TWLC TIER F-Datacenter Autom	15,044
5799DEP	S000JG1	4301	TWLC TIER A-IMS/ESA V3 Usage	4,104
5799DEP	S000JG1	4302	TWLC TIER B-IMS/ESA V3 Usage	4,332
5799DEP	S000JG1	4303	TWLC TIER C-IMS/ESA V3 Usage	4,902
5799DEP	S000JG1	4304	TWLC TIER D-IMS/ESA V3 Usage	8,094
5799DEP	S000JG1	4305	TWLC TIER E-IMS/ESA V3 Usage	10,850
5799DEP	S000JG1	4306	TWLC TIER F-IMS/ESA V3 Usage	21,700
5799DKF	S000CNZ	4301	TWLC TIER A-CMS Pipelines/LE	149
5799DKF	S000CNZ	4302	TWLC TIER B-CMS Pipelines/LE	165
5799DKF	S000CNZ	4303	TWLC TIER C-CMS Pipelines/LE	190
5799DKF	S000CNZ	4304	TWLC TIER D-CMS Pipelines/LE	272
5799DKF	S000CNZ	4305	TWLC TIER E-CMS Pipelines/LE	304
5799DKF	S000CNZ	4306	TWLC TIER F-CMS Pipelines/LE	608
5799DNM	S00SS1P	4301	TWLC TIER A-Datacenter Netwo	3,334
5799DNM	S00SS1P	4302	TWLC TIER B-Datacenter Netwo	3,442
5799DNM	S00SS1P	4303	TWLC TIER C-Datacenter Netwo	3,712
5799DNM	S00SS1P	4304	TWLC TIER D-Datacenter Netwo	5,224
5799DNM	S00SS1P	4305	TWLC TIER E-Datacenter Netwo	6,991
5799DNM	S00SS1P	4306	TWLC TIER F-Datacenter Netwo	13,982
5799FFL	S00168P	4301	TWLC TIER A-IMS/ESA Remote S	3,256
5799FFL	S00168P	4302	TWLC TIER B-IMS/ESA Remote S	3,538
5799FFL	S00168P	4303	TWLC TIER C-IMS/ESA Remote S	4,243
5799FFL	S00168P	4304	TWLC TIER D-IMS/ESA Remote S	8,191
5799FFL	S00168P	4305	TWLC TIER E-IMS/ESA Remote S	11,183
5799FFL	S00168P	4306	TWLC TIER F-IMS/ESA Remote S	22,366
5799FFL	S00168R	4308	TWLC TIER A-Transaction Mana	3,862
5799FFL	S00168R	4309	TWLC TIER B-Transaction Mana	4,196
5799FFL	S00168R	4310	TWLC TIER C-Transaction Mana	5,031
5799FFL	S00168R	4311	TWLC TIER D-Transaction Mana	9,707
5799FFL	S00168R	4312	TWLC TIER E-Transaction Mana	13,262
5799FFL	S00168R	4313	TWLC TIER F-Transaction Mana	26,524
5799FFL	S00168S	4315	TWLC TIER A-RSR Function	3,031
5799FFL	S00168S	4316	TWLC TIER B-RSR Function	3,293
5799FFL	S00168S	4317	TWLC TIER C-RSR Function	3,948
5799FFL	S00168S	4318	TWLC TIER D-RSR Function	7,616
5799FFL	S00168S	4319	TWLC TIER E-RSR Function	10,400
5799FFL	S00168S	4320	TWLC TIER F-RSR Function	20,800
5799GBA	S0003CC	4301	TWLC TIER A-IMS/ESA Yr2000-T	3,794
5799GBA	S0003CC	4302	TWLC TIER B-IMS/ESA Yr2000-T	4,172
5799GBA	S0003CC	4303	TWLC TIER C-IMS/ESA Yr2000-T	5,117
5799GBA	S0003CC	4304	TWLC TIER D-IMS/ESA Yr2000-T	10,409
5799GBA	S0003CC	4305	TWLC TIER E-IMS/ESA Yr2000-T	14,540
5799GBA	S0003CC	4306	TWLC TIER F-IMS/ESA Yr2000-T	29,080
5799GBA	S0003CD	4308	TWLC TIER A-IMS/ESA Yr2000-E	342
5799GBA	S0003CD	4309	TWLC TIER B-IMS/ESA Yr2000-E	376
5799GBA	S0003CD	4310	TWLC TIER C-IMS/ESA Yr2000-E	461
5799GBA	S0003CD	4311	TWLC TIER D-IMS/ESA Yr2000-E	937
5799GBA	S0003CD	4312	TWLC TIER E-IMS/ESA Yr2000-E	1,298
5799GBA	S0003CD	4313	TWLC TIER F-IMS/ESA Yr2000-E	2,596
5799GBA	S0003CF	4315	TWLC TIER A-IMS/ESA Yr2000-D	3,205
5799GBA	S0003CF	4316	TWLC TIER B-IMS/ESA Yr2000-D	3,525
5799GBA	S0003CF	4317	TWLC TIER C-IMS/ESA Yr2000-D	4,325
5799GBA	S0003CF	4318	TWLC TIER D-IMS/ESA Yr2000-D	8,805
5799GBA	S0003CF	4319	TWLC TIER E-IMS/ESA Yr2000-D	12,281
5799GBA	S0003CF	4320	TWLC TIER F-IMS/ESA Yr2000-D	24,562
5799GPR	S00W7R3	4301	TWLC TIER A-Business Transac	3,527
5799GPR	S00W7R3	4302	TWLC TIER B-Business Transac	3,879
5799GPR	S00W7R3	4303	TWLC TIER C-Business Transac	4,759
5799GPR	S00W7R3	4304	TWLC TIER D-Business Transac	9,687
5799GPR	S00W7R3	4305	TWLC TIER E-Business Transac	13,518
5799GPR	S00W7R3	4306	TWLC TIER F-Business Transac	27,036

zELC Pricing for z8xx with Capacity Setting 110

5622267	S0015R9	4300	zELC MDL110-DataPropagator R	168
5645001	S0012PM	4204	zELC MDL110-OS/390 BDT SNA N	356
5645001	S0012PN	4211	zELC MDL110-DFSMS DSS + HSM	650
5645001	S0012PP	4218	zELC MDL110-OS/390 SecServer	186
5645001	S0012PR	4225	zELC MDL110-DFSMS DSS/RMM/HS	1,011
5645001	S0012PS	4232	zELC MDL110-OS/390 SOMobject	647
5645001	S0012PV	4239	zELC MDL110-IBM C/C++ w/Debu	550
5645001	S0012PW	4246	zELC MDL110-C/C++ w/out Debu	407
5645001	S0012PX	4253	zELC MDL110-DFSMS DSS + RMM	511
5645001	S0012PZ	4260	zELC MDL110-OS/390 TCP/IP IM	183
5645001	S0012R0	3170	zELC MDL110-OS/390 GDDM PGF	155
5645001	S0012R1	3107	zELC MDL110-OS/390 BDT File	423
5645001	S0012R2	3114	zELC MDL110-OS/390 DFSMS RMM	360
5645001	S0012R3	3121	zELC MDL110-OS/390 RMF	124
5645001	S0012R4	3128	zELC MDL110-OS/390 SDSF	204
5645001	S0012R5	3135	zELC MDL110-OS/390 JES3	127
5645001	S0012R6	3142	zELC MDL110-OS/390 Alt Base	2,761
5645001	S0012R7	3149	zELC MDL110-OS/390 BookManag	463
5645001	S0012R8	3156	zELC MDL110-OS/390 DFSMS DSS	150
5645001	S0012R9	3163	zELC MDL110-OS/390 VisualLif	273
5645001	S0012RC	4267	zELC MDL110-OS/390 TCP/IP CIC	183
5645001	S0012RD	4274	zELC MDL110-OS/390 DFSORT	215
5645001	S0012RF	4281	zELC MDL110-OS/390 Base	3,155
5645001	S0012RG	4288	zELC MDL110-OS/390 GDDM REXX	53
5645005	S000V5N	4300	zELC MDL110-System Automatio	281
5645006	S000NWR	4300	zELC MDL110-SA OS/390 V2	281
5648011	S0009VZ	4300	zELC MDL110-IBM Process Serv	1,279
5648048	S000WWD	4300	zELC MDL110-RMDS V2	342
5648054	S00LRRW	4300	zELC MDL110-CICS TS for VSE/	1,763
5648061	S000N4R	4300	zELC MDL110-Query Management	1,035
5648061	S000N4S	4307	zELC MDL110-QMF for Windows	199
5648078	S0015P3	4300	zELC MDL110-VisualGen Host S	567
5648092	S0008ZF	4300	zELC MDL110-IBM AS V4 IC/E	655
5648092	S0008ZG	4307	zELC MDL110-IBM AS V4 Client	575
5648092	S0008ZH	4314	zELC MDL110-Application Syst	575
5648092	S0008ZJ	4321	zELC MDL110-IBM AS V4 Busine	765
5648099	S001808	4300	zELC MDL110-DITTO/ESA F VSE	187
5648099	S001809	4307	zELC MDL110-DITTO/ESA FOR VM	56
5648109	S001812	4300	zELC MDL110-VisualL MVS VSEVM	273
5648129	S00027M	4300	zELC MDL110-CLIO/S V2 Fast T	582
5648129	S00027N	4307	zELC MDL110-CLIO/S V2 Tape S	344
5648142	S000C57	4300	zELC MDL110-Tivoli Service D	1,029
5648158	S001FGT	4300	zELC MDL110-RXSQL	442
5648158	S001FGV	4307	zELC MDL110-DB2 ServerVSE&VM	1,664
5648158	S001FGW	4314	zELC MDL110-Control Center	292
5654009	S000WWG	4300	zELC MDL110-ACF/SSP V4 VM	303
5654010	S000BXS	4300	zELC MDL110-ACF/VTAM Inter E	1,787
5654010	S000BXT	4307	zELC MDL110-ACF/VTAM Cl./Ser	1,194
5654010	S000BXV	4314	zELC MDL110-ACF/VTAM Multido	1,490
5654011	S000WW2	4300	zELC MDL110-NetView PM NetWa	94
5654011	S000WW3	4307	zELC MDL110-NetView PM V2 VM	367
5654025	S00187H	4300	zELC MDL110-APPC APPL. SUITE	172
5654029	S000VTC	4300	zELC MDL110-DITTO/ESA for VM	186
5654030	S0017XC	4300	zELC MDL110-TCP/IP NFS	62
5654030	S0017XF	4307	zELC MDL110-Shells & Utiliti	151
5654030	S0017XL	4314	zELC MDL110-TCP/IP Base VM/E	314
5654030	S0017XP	4321	zELC MDL110-EE VM/ESA V2	3,138
5654030	S0017XS	4328	zELC MDL110-CMS Utilities	119
5654033	S000BF1	4335	zELC MDL110-C FOR VM/ESA V3	432
5655002	S00176F	4314	zELC MDL110-ASF — Doc Compos	1,275
5655002	S00176H	4321	zELC MDL110-ASF — OV Support	70
5655002	S00176J	4328	zELC MDL110-IBM Appl. Suppor	361
5655002	S00176N	4335	zELC MDL110-ASF — Document W	301
5655002	S00XJ53	4300	zELC MDL110-Document Connect	128
5655002	S00XJ55	4307	zELC MDL110-ASF V3 R3 Base i	1,636
5655007	S000TFB	4300	zELC MDL110-NetView V3 Unatt	1,050
5655007	S000TFC	4307	zELC MDL110-NetView V3 Proce	1,272
5655007	S000TFD	4314	zELC MDL110-NetView V3 Enter	1,494
5655018	S00151M	4300	zELC MDL110-CICS ONC RPC	144
5655018	S00151N	4301	zELC MDL110-CICS/ESA V4	2,719
5655041	S000WWF	4300	zELC MDL110-ACF/SSP V4 MVS	426
5655042	S0014ZJ	4300	zELC MDL110-ISPF VERSION 4 F	891

5655043	S00135C	4376	zELC MDL110-Netview Perf Mon	498
5655043	S00135D	4377	zELC MDL110-NRDC	131
5655064	S000W6D	4300	zELC MDL110-OE DCE AS/IMS	495
5655064	S000W6F	4307	zELC MDL110-OE DCE AS/CICS	495
5655064	S000W6G	4314	zELC MDL110-OE DCE AS CICS/I	989
5655073	S000XDP	4300	zELC MDL110-FASTService MVS	67
5655076	S0015PG	4300	zELC MDL110-DataPropagator R	388
5655084	S0007MV	4300	zELC MDL110-RMF V5	122
5655086	S0006KN	4300	zELC MDL110-REXX DEV SYSTEM	479
5655087	S000MM1	4300	zELC MDL110-REXX Runtime CIC	319
5655091	S001885	4300	zELC MDL110-APPC APPL. SUITE	259
5655102	S001850	4300	zELC MDL110-DB2 Performance	650
5655103	S001819	4300	zELC MDL110-DITTO/ESA for MV	202
5655121	S000P6S	4300	zELC MDL110-C/C++ MVS/ESA AI	407
5655121	S000P6T	4307	zELC MDL110-C/C++ MVS/ESA Fu	550
5655126	S000SG4	4300	zELC MDL110-LMU	78
5655126	S000SG5	4307	zELC MDL110-NV MultiSystem M	275
5655126	S000SG6	4314	zELC MDL110-Internet Protoco	78
5655126	S000SG7	4321	zELC MDL110- LAN Network	78
5655126	S000SG8	4328	zELC MDL110-NetWare	78
5655136	S001CDT	4300	zELC MDL110-IMS Message Requ	128
5655147	S001CVJ	4300	zELC MDL110-CICS TS for OS/3	2,737
5655158	S001CFN	4300	zELC MDL110-IMS/ESA V6 RC Le	715
5655158	S001CFP	4301	zELC MDL110-IMS/ESA V6 Datab	2,145
5655158	S001CFR	4302	zELC MDL110-IMS/ESA V6 Ext Te	228
5655158	S001CFS	4303	zELC MDL110-IMS/ESA V6 DB Le	2,040
5655158	S001CFT	4304	zELC MDL110-IMS/ESA V6 Trans	2,540
5664280	S0007SZ	4300	zELC MDL110- Remote Programmi	152
5664280	S0007T0	4307	zELC MDL110-ACF/VTAM V3 VM/SP	1,058
5664289	S0002JX	4300	zELC MDL110-ACF/SSP VM/SP, X	289
5664336	S000407	4300	zELC MDL110-GDDM-REXX	95
5665264	S0019ZM	4300	zELC MDL110-MVS/BDT V2 Netwo	356
5665264	S0019ZN	4307	zELC MDL110-MVS/BDT V2	589
5665264	S0019ZP	4314	zELC MDL110-MVS/BDT V2 File-	423
5665285	S000N75	4300	zELC MDL110-TSO/E TSO Extens	433
5665285	S000N77	4307	zELC MDL110-TSO/E MVS/370 Ve	429
5665289	S000FXZ	4300	zELC MDL110-OSI Remote Prog	229
5665289	S000FZ0	4307	zELC MDL110-VTAM V3 for MVS/	1,615
5665290	S00009P	4300	zELC MDL110-DISSOSS/370 MVS V3	1,179
5665317	S0008NC	4300	zELC MDL110-ISPF/PDF V2 MVS	419
5665319	S0001NL	4300	zELC MDL110-ISPF V2 for MVS	157
5665330	S0001TN	4300	zELC MDL110-Personal Service	631
5665333	S0010N7	4300	zELC MDL110-NetView Performa	489
5665338	S00041J	4300	zELC MDL110-ACF/SSP V3 For M	426
5665356	S000K7M	4300	zELC MDL110-PCLKF	133
5665356	S000K7N	4307	zELC MDL110-GDDM/MVS Vers 2	170
5665366	S00064S	4300	zELC MDL110-SDF II MVS	433
5665366	S00064T	4307	zELC MDL110-Msg Format Servi	253
5665382	S0010Z1	4300	zELC MDL110-DW/370 for MVS/C	197
5665383	S0010PK	4300	zELC MDL110-Information/Mana	369
5665384	S000MM9	4300	zELC MDL110-INFORMATION/SYST	331
5665460	S0010P3	4300	zELC MDL110-Displaywrite/370	197
5665461	S0002K9	4300	zELC MDL110-Repository Manag	1,644
5665479	S00079B	4300	zELC MDL110-ADPS/M MVS	606
5665480	S000JVS	4300	zELC MDL110-ADPS/MVS P	1,291
5665488	S000VW0	4300	zELC MDL110-SDSF/MVS	255
5666270	S000531	4300	zELC MDL110-DISSOSS DOS/VSE V	515
5666322	S0002VW	4300	zELC MDL110-ACF/SSP V3 VSE	113
5666328	S0001T9	4307	zELC MDL110-GDDM/VSE PCLKF V	141
5666328	S0001TB	4300	zELC MDL110-GDDM/VSE Version 2	182
5666338	S000RF5	4300	zELC MDL110-DisplayWrite/370	95
5666363	S00041N	4300	zELC MDL110-ACF/VTAM V3 VSE/	1,030
5668717	S001141	4300	zELC MDL110-VS Pascal V1 Lib	104
5668721	S00114G	4300	zELC MDL110-Query Management	1,097
5668723	S000HJT	4300	zELC MDL110-GDDM IMAGE VIEW	169
5668767	S001161	4300	zELC MDL110-VS Pascal Compil	332
5668801	S0010PS	4300	zELC MDL110-GDDM Interactive	202
5668802	S00114C	4300	zELC MDL110-GDDM-GKS V1	169
5668805	S0010R9	4300	zELC MDL110-VS Fortran Libra	137
5668806	S0010SM	4300	zELC MDL110-VS FORTRAN C/L/D	508
5668812	S000R30	4300	zELC MDL110-GDDM-PGF V2	155
5668813	S0008SK	4300	zELC MDL110-MVS Feature	324
5668813	S0008SN	4307	zELC MDL110-CSP/AD V3	603
5668814	S000SZ4	4300	zELC MDL110-CSP/AE V3 Base	445

5668814	S000SZ5	4307	zELC MDL110-CSP/AE V3 MVS.	321
5668899	S00157P	4300	zELC MDL110-APL2 V1 VM and M	421
5668909	S0000WN	4300	zELC MDL110-OS PL/I C, L, T	510
5668910	S0004JL	4300	zELC MDL110-OS PL/I Comp Lib	415
5668911	S000R48	4300	zELC MDL110-OS PL/I Library	123
5668915	S000CNJ	4300	zELC MDL110-Distributed Sys.	998
5668949	S000PT1	4300	zELC MDL110-SMP/E	337
5668958	S000PWK	4300	zELC MDL110-VS COBOL II CLDe	609
5668985	S000PXG	4300	zELC MDL110-Host Command Fac	146
5684007	S000R34	4300	zELC MDL110-GDDM/VMXA V2	189
5684043	S000R17	4300	zELC MDL110-ISPF V3 for VM/SP	186
5684048	S000R6F	4300	zELC MDL110-NetV. File Trans	599
5684062	S000R2K	4300	zELC MDL110-Bookmanager Read	186
5684084	S000N1L	4300	zELC MDL110-OV/VM/ESA Calend	113
5684084	S000N1T	4307	zELC MDL110-OfficeVision/VM	924
5684091	S000R3K	4333	zELC MDL110-DisplayWrite/370	747
5684095	S000R25	4300	zELC MDL110-ACF/VTAM V3 VM/E	1,493
5684095	S000R26	4307	zELC MDL110-OSI	223
5684096	S000R4W	4300	zELC MDL110-IBM VM RSCS Netw	705
5684100	S000PPP	4300	zELC MDL110-VM/PassThrough F	528
5684113	S000PSR	4300	zELC MDL110-Display Manageme	69
5684123	S000K7R	4300	zELC MDL110-ISPF/PDF V3 VM	634
5684124	S0006SB	4300	zELC MDL110-VM REXX Compiler	189
5684130	S000LKL	4300	zELC MDL110-IBM Perf Analysis	159
5684134	S000PMJ	4300	zELC MDL110-DFSORT/CMS V2	140
5684136	S000D8T	4300	zELC MDL110-IBM SQL Master/V	292
5684137	S000PX5	4300	zELC MDL110-VM Batch Facilit	392
5684142	S0006H0	4300	zELC MDL110-LAN Resource Ext	1,124
5684143	S0006W3	4300	zELC MDL110-IBM SearchManage	1,206
5684157	S0008B6	4300	zELC MDL110-IBM SystemView H	461
5684160	S000LDX	4300	zELC MDL110-IBM CallUp V1	339
5684168	S0000N7	4300	zELC MDL110-GDDM/VM V3	573
5684168	S0000N9	4307	zELC MDL110-REXX/VM	51
5685012	S000HS3	4300	zELC MDL110-IMS/ESA DB V4	2,402
5685012	S000HS4	4307	zELC MDL110-Surveyor Feature	86
5685014	S000HM9	4300	zELC MDL110-OSI/Communicatio	1,157
5685016	S000GBH	4300	zELC MDL110-SPMF	102
5685016	S000GBJ	4307	zELC MDL110-NetView DM MVS	1,391
5685016	S000GBK	4314	zELC MDL110-D&CC API	379
5685025	S000BB5	4300	zELC MDL110-TSO/E Version 2	437
5685036	S000ZR3	4300	zELC MDL110-IBM DataIntercha	835
5685046	S000ZNM	4300	zELC MDL110-OSI/FILE SERV. R	720
5685059	S000S4X	4300	zELC MDL110-Information/Syst	361
5685060	S000RRK	4300	zELC MDL110-Information/Mana	361
5685061	S0011C3	4300	zELC MDL110-TCP/IP MVS, Netw	78
5685061	S0011C4	4307	zELC MDL110-Tran Cntrl Proto	426
5685083	S000RFR	4300	zELC MDL110-CICS/ESA V3 ONC	150
5685083	S000RFS	4307	zELC MDL110-CICS/ESA V3	2,276
5685085	S0002C8	4307	zELC MDL110-ACF/VTAM V3 MVS/	2,234
5685085	S0002C9	4314	zELC MDL110-ANYNET/MVS MPTF	446
5685085	S0002CC	4300	zELC MDL110-Open System Inte	322
5685088	S000G2S	4300	zELC MDL110-FASTService	968
5685093	S0019XJ	4300	zELC MDL110-IMS DBT Un/Reloa	90
5685093	S0019XK	4307	zELC MDL110-IMS DBT VSAMZAP	19
5685093	S0019XL	4314	zELC MDL110-IMS DBT V2 HSSR	160
5685093	S0019XM	4321	zELC MDL110-IMS DBT V2 SDO	377
5685093	S0019XN	4328	zELC MDL110-IMS DBT V2 ICE	179
5685093	S0019XP	4335	zELC MDL110-IMS DBT DEDB Ptr	102
5685093	S0019XR	4342	zELC MDL110-IMS DBT DEDB Tun	23
5685093	S0019XS	4349	zELC MDL110-IMS DBT Fast ACB	86
5685093	S0019XV	4356	zELC MDL110-IMS DBT V2 FRR	86
5685093	S0019XW	4363	zELC MDL110-IMS DBT V2 SMU	179
5685093	S0019XX	4370	zELC MDL110-IMS DBT V2 LMU	90
5685093	S0019XZ	4377	zELC MDL110-IMS DBT V2 FPR	179
5685098	S000MRS	4300	zELC MDL110-Graphics Resourc	909
5685101	S000RHG	4300	zELC MDL110-DisplayWrite/370	758
5685105	S000RPS	4300	zELC MDL110-geomanager	1,268
5685106	S000RJ5	4345	zELC MDL110-Document Writing	221
5685106	S000RJ7	4352	zELC MDL110-Application Conn	237
5685106	S000RJ9	4359	zELC MDL110-Document Composi	1,172
5685106	S000RJF	4338	zELC MDL110-OfficeVision/MVS	993
5685108	S000MHK	4300	zELC MDL110-NetV File Trans	708
5685111	S000761	4314	zELC MDL110-Distributed Syst	1,046
5685111	S000765	4321	zELC MDL110-CSO	1,349

5685111	S00076C	4300	zELC MDL110-APPN Accounting	116
5685111	S00076D	4307	zELC MDL110-APPN Topology &	161
5685136	S000293	4300	zELC MDL110-MVS/Central Node	597
5685151	S0019FK	4300	zELC MDL110-IMS Automation	165
5685151	S0019FL	4307	zELC MDL110-CICS Automation	193
5685151	S0019FM	4314	zELC MDL110-AOC/MVS	210
5685151	S0019FN	4321	zELC MDL110-OPC Automation	88
5685159	S0001HJ	4300	zELC MDL110-Application Supp	385
5685159	S0001HL	4307	zELC MDL110-ASF — Applicatio	237
5685159	S0001HN	4314	zELC MDL110-ASF V2 Doc Writi	221
5685159	S0001HR	4321	zELC MDL110-ASF — Doc Compos	1,172
5686011	S000S4P	4351	zELC MDL110-CICS VSAM Recove	127
5686013	S000SF0	4368	zELC MDL110-NetView FTP VSE	551
5686026	S000RR0	4300	zELC MDL110-Report Controlle	289
5686026	S000RR2	4307	zELC MDL110-CICS/VSE V2	1,763
5686028	S00T9CX	4300	zELC MDL110-VSE/ESA DWF R2.0	1,083
5686032	S000002	4300	zELC MDL110-VSE/AF Version 5	865
5686033	S000SLX	4300	zELC MDL110-VSE/Power V5	271
5686034	S000HRM	4300	zELC MDL110-VSE/Fast Copy V2	54
5686036	S000T66	4300	zELC MDL110-VSE/ICCF V3	206
5686037	S000TC2	4300	zELC MDL110-VSE/VSAM V2 VM	135
5686037	S000TC3	4307	zELC MDL110-Backup & Restore	49
5686037	S000TC4	4314	zELC MDL110-Space Management	69
5686041	S000RH0	4300	zELC MDL110-VSE/DSNX V2	543
5686055	S000SBW	4300	zELC MDL110-NetView Dis.Sy.	463
5686055	S000SBX	4307	zELC MDL110-NetView Cen.Sy.	596
5686057	S000J6G	4300	zELC MDL110-GDDM/VSE V3	573
5686058	S000R66	4300	zELC MDL110-REXX/VSE	243
5686064	S000WW4	4300	zELC MDL110-ACF/SPP V4 VSE	127
5686065	S0005X6	4314	zELC MDL110-ACF/VTAM VSE C/S	824
5686065	S0005X7	4321	zELC MDL110-ACF/VTAM VM Mult	1,032
5686065	S0005X8	4328	zELC MDL110-ACF/VTAM VSE Int	1,231
5686065	S0005X9	4335	zELC MDL110-ACF/VTAM VM C/S	723
5686065	S0005XB	4300	zELC MDL110-ACF/VTAM VSE Mult	1,026
5686065	S0005XC	4307	zELC MDL110-ACF/VTAM VM Inte	1,324
5686066	S000BT9	4300	zELC MDL110-VSE Central Func	2,722
5686068	S0017WM	4300	zELC MDL110-IBM COBOL VSE/ES	314
5686068	S0017WP	4307	zELC MDL110-IBM COBOL Full F	501
5686069	S0017WD	4300	zELC MDL110-IBM PL/I Alt Fun	314
5686069	S0017WG	4307	zELC MDL110-IBM PL/I Ful Fun	501
5686081	S0017JW	4300	zELC MDL110-VSE/VSAM FOR VM	135
5686094	S000FLO	4300	zELC MDL110-IBM LE 1.4 VSE	204
5688003	S0000W2	4300	zELC MDL110-APL2 Application	242
5688008	S000NNG	4300	zELC MDL110-Escon manager	660
5688022	S000SFN	4300	zELC MDL110-VS COBOL II Libr	204
5688023	S0003KB	4300	zELC MDL110-COBOL II CompLib	441
5688036	S0011DM	4300	zELC MDL110-DevelopMate V1	614
5688039	S000RRV	4300	zELC MDL110-IBM C/370 Librar	165
5688040	S0000BG	4300	zELC MDL110-IBM C/370 Compil	349
5688045	S000HSF	4300	zELC MDL110-COBOL Structurin	644
5688052	S000808	4300	zELC MDL110-Productivity Fea	61
5688052	S000809	4307	zELC MDL110-DITTO VSE and VM	85
5688087	S0011HD	4300	zELC MDL110-VS FORTRAN Compl	410
5688092	S000DTB	4300	zELC MDL110-ISPC Version 2	21
5688093	S0003C1	4300	zELC MDL110-GDDM/graPHIGS Pr	337
5688099	S0011H2	4300	zELC MDL110-CIM CDF	536
5688103	S000CKG	4300	zELC MDL110-RXSQL Feature	442
5688103	S000CKH	4307	zELC MDL110-DataHub Supp /VM	552
5688103	S000CKJ	4314	zELC MDL110-SQL/DS V3	1,554
5688103	S000CKK	4321	zELC MDL110-VMDSS Feature	445
5688103	S000CKL	4328	zELC MDL110-SQL/DS V3 Data R	251
5688108	S0011GX	4300	zELC MDL110-IBM AS V2 Info C	655
5688108	S0011H0	4307	zELC MDL110-IBM Application	2,072
5688121	S0011TM	4307	zELC MDL110-Teleprocessing N	1,215
5688121	S00L53W	4300	zELC MDL110-TPNS Test Manage	145
5688127	S000FWF	4300	zELC MDL110-IBM SAA RPG/370	895
5688132	S000C51	4020	zELC MDL110-CSFI	788
5688137	S001179	4300	zELC MDL110-Optimization Sub	905
5688139	S000ZVX	4300	zELC MDL110-Target System Co	513
5688167	S000FG8	4307	zELC MDL110-Executive Decisi	233
5688167	S000FGB	4300	zELC MDL110-Exec Dec/MVS Off	877
5688168	S0011DS	4300	zELC MDL110-IBM SAA dpAccoun	1,029
5688169	S000019	4314	zELC MDL110-GDQF V2 CADAM Vi	291
5688169	S00001C	4300	zELC MDL110-GDQF Version 2	365

5688169	S00001F	4307	zELC MDL110-GDQF V2 CATIA Vi	291
5688187	S0005PL	4300	zELC MDL110-IBM C/370 Compil	406
5688188	S0011N1	4300	zELC MDL110-IBM C/370 Librar	205
5688194	S000GVN	4300	zELC MDL110-IBM SAA AD/Cycle	143
5688197	S001206	4300	zELC MDL110-AD/Cycle Full Fu	602
5688197	S001208	4307	zELC MDL110-AD/Cycle ALT. Of	458
5688198	S000M3R	4300	zELC MDL110-Language Environ	301
5688206	S000292	4300	zELC MDL110-IBM SAA CSP/Runt	567
5688216	S000MKT	4300	zELC MDL110-IBM SAA AD/Cycle	437
5688218	S000K7F	4300	zELC MDL110-IBM SAA CSP/370	1,666
5688224	S000593	4300	zELC MDL110-BrowseMaster V2	178
5688226	S000LLR	4300	zELC MDL110-ESSL Vector Scal	761
5688228	S000NSP	4300	zELC MDL110-IBM APL2 V2	438
5688229	S000BMX	4300	zELC MDL110-IBM APL2 Appl. E	253
5688235	S000RB1	4300	zELC MDL110-SAA PL/I Alter	458
5688235	S000RB3	4307	zELC MDL110-SAA PL/I Full Fu	602
5688515	S000L9R	4300	zELC MDL110-DB2 Admin. tool	199
5695007	S000VJP	4300	zELC MDL110-Agent & En OS/400	72
5695007	S000VJW	4307	zELC MDL110-OPC/ESA Controll	576
5695007	S000VK2	4314	zELC MDL110-Agent & Enabl AIX	72
5695007	S000VK6	4321	zELC MDL110-OPC/ESA Tracker	263
5695010	S000G4T	4300	zELC MDL110-IBM CICS VSAM Re	408
5695013	S0002RW	4300	zELC MDL110-IBM Comp REXX/37	369
5695014	S000DJX	4300	zELC MDL110-IBM Libr REXX/37	183
5695036	S000Z0V	4300	zELC MDL110-NetView Access S	437
5695039	S0014Z9	4300	zELC MDL110-RACF	184
5695041	S000DMT	4400	zELC MDL110-ImageP FolderAPI	2,047
5695041	S000DMX	4407	zELC MDL110-ImagePI FAF API	234
5695041	S000DN0	4414	zELC MDL110-IPFAF — Batch API	985
5695041	S000DN2	4421	zELC MDL110-ImagePI FAF Wor	310
5695042	S000D0G	4300	zELC MDL110-ImagePlus ODM V2	1,933
5695045	S001H9B	4300	zELC MDL110-BookManager BUIL	454
5695046	S000HHF	4300	zELC MDL110-Bookmanager READ	227
5695056	S000KMT	4300	zELC MDL110-IBM AD/Cycle DIC	753
5695065	S0011KH	4300	zELC MDL110-Information/Mana	895
5695068	S000BKC	4300	zELC MDL110-Airline Control	17,403
5695070	S000H3W	4300	zELC MDL110-IBM SearchManage	1,277
5695076	S0009LB	4300	zELC MDL110-IBM DataIntercha	1,117
5695077	S000B61	4300	zELC MDL110-IBM DB2 Auto Uti	518
5695080	S000NX4	4300	zELC MDL110-Item Access Faci	2,075
5695081	S000XKP	4300	zELC MDL110-CICS/PLEX SM/ESA	706
5695083	S000KKS	4300	zELC MDL110-IBM CPCC CICS/MV	1,743
5695089	S000BHF	4300	zELC MDL110-IBM CallPath CIC	628
5695093	S000KXC	4300	zELC MDL110-ReceivingManager	1,494
5695101	S0007LX	3214	zELC MDL110-Perf Reporter Ca	0
5695101	S0007M0	3235	zELC MDL110-Perf Rep CICS Pe	132
5695101	S0007M3	3242	zELC MDL110-Perf Rep sys Per	178
5695101	S0007M4	3249	zELC MDL110-Perf Rep AS/400	0
5695101	S0007M5	3256	zELC MDL110-Perf Reporter IM	132
5695101	S0007M6	3263	zELC MDL110-Perf Rep WKST Pe	0
5695101	S0007M7	3270	zELC MDL110-Perf Reporter AC	529
5695101	S0007MF	3221	zELC MDL110-Perf Reporter fo	456
5695101	S0007MH	3228	zELC MDL110-Perf Reporter Ne	209
5695101	S00NX48	3200	zELC MDL110-Tivoli PR Acnt W	273
5695101	S00T01B	3207	zELC MDL110-Tivoli PR Accoun	802
5695117	S000F3K	4300	zELC MDL110-ACF/VTAM V4 for	835
5695123	S000MJ0	4300	zELC MDL110-IBM LANRES/MVS	1,124
5695137	S000PX3	4300	zELC MDL110-Client Attachmen	237
5695137	S000PX4	4301	zELC MDL110-MQSeries MVS/ESA	1,187
5695166	S000MSC	4300	zELC MDL110-DataHub Supp Too	385
5695166	S000MSD	4307	zELC MDL110-DataHub Supp Pla	193
5695167	S000MS8	4307	zELC MDL110-GDDM VERSION 3	598
5695167	S000MSB	4300	zELC MDL110-REXX Optional Fe	53
5695171	S001FF8	4300	zELC MDL110-Info/Management	895
5695176	S00150D	4362	zELC MDL110-IMS/ESA V5 Trans	2,523
5695176	S00150F	4363	zELC MDL110-IMS/ESA V5 RSR-R	710
5695176	S00150G	4364	zELC MDL110-IMS/ESA V5 Datab	2,131
5695176	S00150H	4365	zELC MDL110-IMS/ESA V5 Ext.	226
5695176	S00150J	4366	zELC MDL110-IMS/ESA V5 DB Le	2,026
5695176	S00150K	4367	zELC MDL110-IMS/ESA V5 Surve	71
5695178	S001502	4300	zELC MDL110-IBM AON/MVS LAN	172
5695178	S001503	4307	zELC MDL110-IBM AON/MVS Base	172
5695178	S001504	4314	zELC MDL110-IBM AON/MVS SNA	137
5695178	S001505	4321	zELC MDL110-IBM AON/MVS TCP/	53

5696234	S00128N	4300	zELC MDL110-High Lvl Ass. VS	162
5696234	S00128R	4307	zELC MDL110-High Level Assem	214
5696703	S0015VR	4300	zELC MDL110-IBM DataRefr-DEM	300
5696703	S0015VS	4307	zELC MDL110-IBM DataRefr-REM	246
5696703	S0015VW	4314	zELC MDL110-IBM DataRefresh	193
5696705	S0015VL	4300	zELC MDL110-IBM DataRefresh	108
5696705	S0015VM	4307	zELC MDL110-Asynchronous Rec	108
5696705	S0015VN	4314	zELC MDL110-Synch. Feature	217
5696705	S0015VP	4321	zELC MDL110-Utilities Featur	337
5696737	S0015P9	4300	zELC MDL110-IBM COBOL SF MVS	641
5696822	S00184V	4300	zELC MDL110-SOMObjects Runti	647
5697074	S000TD9	4300	zELC MDL110-IMS/ESA Workload	122
5697235	S000D90	4300	zELC MDL110-IBM Data Compres	674
5697236	S000W56	4400	zELC MDL110-3270 ASCII Appl	503
5706254	S00066F	4300	zELC MDL110-HPO Manager	326
5706254	S00066G	4301	zELC MDL110-QMF for Windows	327
5706254	S00066H	4302	zELC MDL110-HPO Complete	546
5706254	S00066J	4303	zELC MDL110-HPO Compiler	327
5706254	S00066K	4304	zELC MDL110-QMF MVS Version	1,276
5706255	S000N30	4300	zELC MDL110-IBM Query Mgmt.	1,035
5706255	S000N32	4307	zELC MDL110-QMF for Windows	199
5706292	S00020T	4300	zELC MDL110-IBM Ada/370 CICS	83
5706292	S00020V	4307	zELC MDL110-IBM Ada/370	1,535
5706292	S00020W	4314	zELC MDL110-IBM Ada/370 SQL	199
5706295	S000JX0	4300	zELC MDL110-IBM Ada RunTime	307
5756051	S000F0V	4300	zELC MDL110-NetView V2 VM Ce	1,067
5756051	S000F0Z	4307	zELC MDL110-NetView V2 VM Di	826
5767032	S000ZM8	4300	zELC MDL110-Appl. Syst. (AS)	1,854
5697E32	S00MKVS	4300	zELC MDL110-IMS Parallel Cha	184
5697E93	S00T7FK	4300	zELC MDL110-CICS TS for z/OS®	3,148
5625DB2	S00X44M	4300	zELC MDL110-DB2 UDB for z/OS	3,209
5625DB2	S00X44R	4303	zELC MDL110-QMF Classic Edit	1,267
5625DB2	S00X44P	4302	zELC MDL110-QMF Distributed	1,457
5625DB2	S00X44N	4301	zELC MDL110-QMF Enterprise E	1,809
5625DB2	S010TGB	4304	zELC MDL110-DB2 Net Search E	264
5639I45	S00S9F7	4300	zELC MDL110-SecureWay Host P	1,076
5640OLP	S00S7TN	4300	zELC MDL110-OLAP V1.1 OS/390	781
5640OLP	S00S9BX	4307	zELC MDL110-Partition Opt Fe	429
5645DB2	S00087G	4237	zELC MDL110-QMF HPO Buy	542
5645DB2	S00087F	4236	zELC MDL110-DB2 PM Buy	715
5645DB2	S00087H	4238	zELC MDL110-DB2 Administrati	198
5645DB2	S00087K	4240	zELC MDL110-DB2 DProp Apply	168
5645DB2	S00087L	4241	zELC MDL110-DProp Captur	388
5645DB2	S00087R	4245	zELC MDL110-DB2 Buffer Pool	480
5645DB2	S00SR24	4230	zELC MDL110-DB2 Forms Buy CD	658
5645DB2	S00087J	4239	zELC MDL110-QMF Win(No QMF L	1,267
5645DB2	S00087M	4242	zELC MDL110-QMF Win w/ QMF L	324
5645DB2	S00087N	4243	zELC MDL110-DB2 UDB for OS/3	2,537
5645DB2	S00087P	4244	zELC MDL110-QMF for OS/390	1,267
5645DB2	S00V5XB	4235	zELC MDL110-Net Search Exten	254
5645DB2	S00VWVP	4231	zELC MDL110-QMF for OS/390 V	1,267
5645DB2	S00VWVT	4232	zELC MDL110-QMF Win V7 F/DB2	1,267
5645DB2	S00VWVW	4233	zELC MDL110-QMF Win V7 F/QMF	324
5645DB2	S00VWVZ	4234	zELC MDL110-QMF HPO V7	542
5647A01	S001G8D	1301	zELC MDL110-OS/390 V2 Base	3,155
5647A01	S001G8F	4412	zELC MDL110-OS/390 V2 DFSORT	215
5647A01	S001G8G	4451	zELC MDL110-OS/390 V2 RMF	124
5647A01	S001G8H	4813	zELC MDL110-OS/390 V2 Alt Ba	2,761
5647A01	S001G8J	4827	zELC MDL110-OS/390 V2 Print	381
5647A01	S001G8L	4841	zELC MDL110-OS/390 V2 GDDM R	53
5647A01	S001G8M	4855	zELC MDL110-V2 DFSMS DSS+HSM	650
5647A01	S001G8N	4869	zELC MDL110-OS/390 V2 BDT SN	356
5647A01	S001G8P	4883	zELC MDL110-OS/390 V2 SDSF	204
5647A01	S001G8R	4897	zELC MDL110-OS/390 V2 Visual	273
5647A01	S001G8T	3705	zELC MDL110-OS/390 V2 JES3	127
5647A01	S001G8V	4324	zELC MDL110-V2 DFSMS DSS	150
5647A01	S001G8W	4338	zELC MDL110-OS/390 V2 SOM AD	647
5647A01	S001G8X	4352	zELC MDL110-V2 C/C++ w/Debug	550
5647A01	S001G8Z	4366	zELC MDL110-DFSMS DSS+RMM+HS	511
5647A01	S001G90	4380	zELC MDL110-OS/390 V2 BookMa	463
5647A01	S001G91	4394	zELC MDL110-V2 C/C+ w/out De	407
5647A01	S001G92	4212	zELC MDL110-OS/390 V2 BDT Fi	423
5647A01	S001G93	4226	zELC MDL110-V2 Security Serv	186
5647A01	S001G96	4254	zELC MDL110-OS/390 V2 GDDM P	155

5647A01	S001G97	4268	zELC MDL110-OS/390 DFSMS RMM	360
5647A01	S001G94	4240	zELC MDL110-OS/390 V2 DSS+RM	511
5648A12	S001CLX	4300	zELC MDL110-IBM RAMAC SnapSh	196
5648A25	S001FGH	4300	zELC MDL110-COBOL OS/390& VM	582
5648A25	S001FGK	4301	zELC MDL110-COB OS/390&VM AI	444
5648A70	S00MTTG	4300	zELC MDL110-QMF for Windows	1,093
5648A70	S00MTTH	4307	zELC MDL110-Control Center f	293
5648A70	S00MTTJ	4314	zELC MDL110-QMF for VSE	1,093
5648A70	S00MTTL	4321	zELC MDL110-RXSQL VM	442
5648A70	S00MTTM	4328	zELC MDL110-QMF for VM	1,093
5648A70	S00MTTN	4335	zELC MDL110-DB2 ServerVSE&VM	1,664
5648A70	S00MTTP	4342	zELC MDL110-QMF VSE wQMF Win	1,296
5648A70	S00MTTR	4349	zELC MDL110-QMF VM w/QMF Win	1,296
5648A70	S00MTTS	4356	zELC MDL110-DB2 Connect	835
5648B02	S000P1N	4300	zELC MDL110-VA Gen Server	529
5654A03	S001D2J	4300	zELC MDL110-IBM RAMAC SnapSh	221
5654A17	S00TH5G	4400	zELC MDL110-TCP/IP Base F/VM	314
5654A17	S00TH5H	4407	zELC MDL110-CMS Utilities Fe	119
5654A17	S00TH5J	4714	zELC MDL110-TCP/IP NFS Featu	62
5654A17	S00TH5K	4721	zELC MDL110-z/VM Version 3 B	3,138
5654A22	S00XG32	4300	zELC MDL110-C/C++ for z/VM	407
5655A14	S000056	4300	zELC MDL110-IMS/ESA BTS V2	209
5655A17	S001C6P	4600	zELC MDL110-IBM SmartBatch f	884
5655A20	S001FCH	4300	zELC MDL110-BM BookServer fo	197
5655A22	S001H9G	4300	zELC MDL110-DPROPR Apply MVS	168
5655A23	S001FVF	4300	zELC MDL110-DPROPR Capture M	388
5655A26	S000J2V	4300	zELC MDL110-IODM V3.1	2,088
5655A27	S0001KN	4300	zELC MDL110-IPFAF Folder&Wor	1,064
5655A27	S0001KP	4307	zELC MDL110-IPFAF V3 Documen	2,465
5655A27	S0001KS	4314	zELC MDL110-IPFAF Batch API	335
5655A29	S001CJX	4300	zELC MDL110-Communications S	1,048
5655A31	S000SW2	4300	zELC MDL110-DB2 Row Archive	926
5655A38	S00149W	4300	zELC MDL110-VA/ST Server Ena	525
5655A39	S001FH6	4300	zELC MDL110-VA/ST Server MVS	1,803
5655A68	S0006L1	4300	zELC MDL110-IMS Recovery Sav	386
5655A95	S00NB8L	4300	zELC MDL110-MQSERIES FOR OS/	1,209
5655A96	S00NB9F	4300	zELC MDL110-MQSeries Workflo	2,616
5655A97	S00LT4D	4300	zELC MDL110-Auto UNIX System	465
5655ACS	S0018R1	4300	zELC MDL110-IBM Naviquest fo	119
5655ADS	S00TB40	4300	zELC MDL110-S/390 Appl Dev S	5,910
5655B01	S00TBG6	4301	zELC MDL110-IMS V7 Extended	229
5655B01	S00TBG7	4302	zELC MDL110-IMS V7 Database	2,468
5655B01	S00TBG8	4303	zELC MDL110-IMS V7 RSR RC Le	715
5655B01	S00TBG9	4304	zELC MDL110-IMS V7 RSR DB Le	2,040
5655B01	S00TBGB	4300	zELC MDL110-IMS V7 Transacti	2,921
5655B14	S0009C8	4300	zELC MDL110-VA Smalltalk Svr	566
5655B22	S00S8F4	4300	zELC MDL110-VA PL/I Alt Func	444
5655B22	S00S8F5	4301	zELC MDL110-VA PL/I Ful Func	582
5655B54	S00NX69	4300	zELC MDL110-REXX for CICS	319
5655B73	S00P547	4307	zELC MDL110-CLASSIC CONN IMS	921
5655B73	S00PCBK	4300	zELC MDL110-CLASSIC CON VSAM	921
5655B85	S00S52R	4300	zELC MDL110-C/C++ Productivi	113
5655B86	S00RXVG	4300	zELC MDL110-Lotus Domino™ for	228
5655B97	S00S8S5	4307	zELC MDL110-ATC DA	159
5655B97	S00S8S6	4314	zELC MDL110- ATC ARTT	484
5655B97	S00S8S7	4321	zELC MDL110-ATC Base CA/SAA.	325
5655B97	S00S8S8	4328	zELC MDL110-ATC UTA	159
5655B97	S00SDP4	4300	zELC MDL110-ATC Composite Of	612
5655C17	S00SF4X	4300	zELC MDL110-S/390 Appl Dev S	5,910
5655C56	S00W274	4300	zELC MDL110-IMS V8 Transacti	3,214
5655C56	S00W275	4301	zELC MDL110-IMS V8 DB-Level	2,040
5655C56	S00W276	4302	zELC MDL110-IMS V8 Database	2,715
5655C56	S00W277	4303	zELC MDL110-IMS V8 Extended	229
5655C56	S00W278	4304	zELC MDL110-IMS V8 Recov Lvl	715
5655C57	S00SKJM	4300	zELC MDL110-Payment Gateway	4,788
5655D45	S00SV8R	4300	zELC MDL110-BatchPipes for	796
5655D52	S00T54J	4300	zELC MDL110-Admin Tool	355
5655DB2	S001FJ7	4302	zELC MDL110-DB2 OS/390 Ver 5	2,206
5655DB2	S001FJ8	4303	zELC MDL110-DB2 V5 Perf Moni	621
5655DB2	S00MVJ2	4300	zELC MDL110-QMF Win F/C DB2	1,267
5655DB2	S00MVJ4	4301	zELC MDL110-QMF Win wQMF pre	324
5655F10	S00TDF5	4301	zELC MDL110-MQSeries for OS/	1,450
5655F10	S00TDFD	4300	zELC MDL110-Client Attachmen	145
5655G53	S00VXNM	4300	zELC MDL110-COBOL Full Funct	619

5655G53	S00VXNN	4301	zELC MDL110-COBOL Alternate	481
5655H31	S00W183	4300	zELC MDL110-Full Function	619
5655H31	S00W184	4301	zELC MDL110-Alternate Functi	481
5655H32	S00X8FN	4300	zELC MDL110-Debug Tool for z/	138
5655H81	S00XLKT	4300	zELC MDL110-DB2 OLAP Server	781
5655H81	S00XLKV	4307	zELC MDL110-Integration Serv	625
5655H81	S00XLKW	4314	zELC MDL110-Partition Option	468
5655HAL	S0017LP	4314	zELC MDL110-IBM TCP/IP V3 fo	746
5655HAL	S00LK9S	4300	zELC MDL110-IBM TCP/IP CICS	183
5655HAL	S00LK9W	4307	zELC MDL110-IBM TCP/IP IMS S	183
5655I04	S00WVWLP	4300	zELC MDL110-VA Smtlk Svr for	566
5655I57	S00X3BS	4300	zELC MDL110-Enterprise Devel	567
5655IM2	S00KSJ0	4300	zELC MDL110-Intell Miner Dat	827
5655IM3	S00S796	4300	zELC MDL110-Int Miner Data O	827
5655J38	S0108VK	4300	zELC MDL110-IMS V9 Database	2,987
5655J38	S0108VM	4301	zELC MDL110-IMS V9 DB-Level	2,040
5655J38	S0108VP	4302	zELC MDL110-IMS V9 Extended	229
5655J38	S0108VS	4303	zELC MDL110-IMS V9 Recov Lvl	715
5655J38	S0108VV	4304	zELC MDL110-IMS V9 Transacti	3,536
5655JAV	S00M5HS	4300	zELC MDL110-VA Java Run Time	0
5655JAV	S00M5HT	4307	zELC MDL110-VA Java Compiler	550
5655K36	S00XJ4K	4300	zELC MDL110-Lotus Domino for	228
5655L24	S0109LN	4300	zELC MDL110-Debug Tool V4	143
5655MTX	S00MV5S	4300	zELC MDL110-IBM Int Miner Te	827
5655OLP	S00TKBW	4300	zELC MDL110-Partition Opt Fe	468
5655OLP	S00TKBX	4307	zELC MDL110-OLAP V7.1 OS/390	781
5655OLP	S00TKBZ	4314	zELC MDL110-Integration Serv	625
5655OPT	S001514	4300	zELC MDL110-DFSMS OPTIMIZER	408
5655SWT	S00L58S	4300	zELC MDL110-StorWatch DFSMSH	179
5668AAA	S0010XP	4301	zELC MDL110-QMF Query Manage	935
5675DB2	S00SN65	4304	zELC MDL110-DB2 UDB for OS/3	2,791
5675DB2	S00SN6L	4300	zELC MDL110-DB2 Warehouse Ma	2,114
5675DB2	S00SN6M	4301	zELC MDL110-QMF OS/390 (fDB2	1,267
5675DB2	S00SN6S	4302	zELC MDL110-QMF OS/390 (fQMF	324
5675DB2	S00SN6X	4303	zELC MDL110-QMF Win feat DB2	1,267
5675DB2	S00TZJH	4305	zELC MDL110-DB2 Net Search Ex	254
5675DB2	S00VWTB	4306	zELC MDL110-QMF HPO V7.1.1	542
5685DB2	S0012K1	4300	zELC MDL110-IBM DATABASE 2	2,292
5686A01	S001D2P	4300	zELC MDL110-C/VSE Alt. Funct	423
5686A01	S001D2R	4307	zELC MDL110-C/VSE Full Funct	573
5686A04	S001G2B	4307	zELC MDL110-TCP/IP Base Pak	210
5686A04	S001G2C	4314	zELC MDL110-TCP/IP NFS	247
5686A04	S001G2D	4321	zELC MDL110-TCP/IP Applicati	492
5686A04	S00RZF7	4300	zELC MDL110-TCP/IP GPS	225
5686A05	S00LVZL	4300	zELC MDL110-Top Secret VSE/E	481
5686A06	S00LSXZ	4300	zELC MDL110-MQSeries for VSE	456
5694A01	S00T4FR	3201	zELC MDL110-z/OS V1 Base	3,037
5694A01	S00T4FS	3203	zELC MDL110-z/OS V1 Alt Base	2,658
5694A01	S00T4FT	3205	zELC MDL110-z/OS V1 BDT FTF	407
5694A01	S00T4FV	3207	zELC MDL110-z/OS V1 BDT SNA	343
5694A01	S00T4FW	3209	zELC MDL110-z/OS V1 BookMana	445
5694A01	S00T4FX	3211	zELC MDL110-z/OS C/C++ w/Dbg	529
5694A01	S00T4FZ	3213	zELC MDL110-C/C++ w/out Dbg	392
5694A01	S00T4G0	3223	zELC MDL110-z/OS DFSMS dssh	626
5694A01	S00T4G1	3225	zELC MDL110-z/OS DFSMS rmm	347
5694A01	S00T4G2	3227	zELC MDL110-z/OS DFSMS dss	145
5694A01	S00T4G3	3229	zELC MDL110-z/OS V1 DFSORT	207
5694A01	S00T4G4	3231	zELC MDL110-z/OS V1 GDDM-PGF	149
5694A01	S00T4G5	3233	zELC MDL110-z/OS V1 GDDM-REX	51
5694A01	S00T4G8	3235	zELC MDL110-z/OS V1 Infoprin	366
5694A01	S00T4G9	3237	zELC MDL110-z/OS V1 JES3	123
5694A01	S00T4GB	3215	zELC MDL110-z/OS V1 RMF	119
5694A01	S00T4GC	3217	zELC MDL110-z/OS V1 SDSF	196
5694A01	S00T4GD	3219	zELC MDL110-z/OS V1 SOMobjec	623
5694A01	S00T4GF	3221	zELC MDL110-z/OS V1 Sec Svr	179
5694A01	S010776	3239	zELC MDL110-z/OS V1 DFSMStvs	396
5695DB2	S00184N	4300	zELC MDL110-DB2 MVS/ESA V4	2,206
5695DF1	S0013VL	4300	zELC MDL110-Alt Offering 4-D	861
5695DF1	S0013VM	4307	zELC MDL110-DFSMS/MVS	1,512
5695DF1	S0013VR	4314	zELC MDL110-NFS Priced Featu	154
5695DF1	S0013VS	4321	zELC MDL110-Alt Offering 2-D	651
5695DF1	S0013VT	4328	zELC MDL110-Alt Off 3-DFSMS	1,151
5695DF1	S0013W0	4335	zELC MDL110-Optimizer Featur	408
5695DF1	S0013W1	4342	zELC MDL110-Alt Off 5-DFSMS	1,010

5695DF1	S0013W5	4349	zELC MDL110-Alt Offering 1-D	501
5697A05	S001CLM	4200	zELC MDL110-Ad-Hoc Reporter	289
5697A06	S00147T	4300	zELC MDL110-Partition DB	385
5697ADM	S00LK93	4300	zELC MDL110-UAD Base	209
5697B82	S001FFC	4300	zELC MDL110-Tivoli NetV Ente	1,661
5697B82	S001FFD	4301	zELC MDL110-Tivoli NetV Unat	1,494
5697B82	S001FFF	4302	zELC MDL110-Tivoli NetV Proc	1,578
5697B87	S001D8B	4300	zELC MDL110-IMS/ESA Workload	122
5697B88	S001CW1	4300	zELC MDL110-DB2/VSE VT	340
5697B89	S001FWD	4300	zELC MDL110-IMS Performance	324
5697B92	S0019X0	4300	zELC MDL110-DBICF Version 6	324
5697C32	S001G34	4300	zELC MDL110-Net.Commerce for	455
5697C33	S001H2H	4300	zELC MDL110-IMS IB	324
5697C60	S000RRF	4300	zELC MDL110-Payment Gateway	4,788
5697C62	S0007RV	4300	zELC MDL110-CommercePOINT eT	210
5697D13	S00MKVT	4300	zELC MDL110-IMS Parallel Reo	1,038
5697D15	S00KT9J	4300	zELC MDL110-IMS DB Control S	788
5697D16	S001H9H	4300	zELC MDL110-DB2 Buffer Pool	484
5697D27	S000KNN	4300	zELC MDL110-QMF for Windows	888
5697D30	S000FGW	4300	zELC MDL110-Manager for MQSe	197
5697D32	S000G4S	4300	zELC MDL110-Net.Commerce for	455
5697D68	S00MTSB	4300	zELC MDL110-ETO Support	198
5697D69	S00MTS4	4300	zELC MDL110-IMS DST	309
5697D85	S00LVZM	4300	zELC MDL110-IMS Partition DB	503
5697D87	S0005C6	4300	zELC MDL110-IMS/ESA DBRC Sec	111
5697ENV	S00WM20	4300	zELC MDL110-IBM Tivoli NetVi	1,803
5697F02	S00SR5K	4300	zELC MDL110-IMS Performance	386
5697F09	S00NP1R	4300	zELC MDL110-DB2 Forms for OS	662
5697F16	S00PC5J	4300	zELC MDL110-DB2 Forms for VM	543
5697F18	S00SNFX	4300	zELC MDL110-Program Restart	262
5697F42	S00T41G	4300	zELC MDL110-REXX SQL for VM	472
5697F42	S00T41J	4307	zELC MDL110-DB2 Server for V	1,780
5697F42	S00T41L	4314	zELC MDL110-QMF for VM/VSE	1,093
5697F42	S00T41N	4321	zELC MDL110-QMF Win feat DB2	1,093
5697F42	S00T41P	4328	zELC MDL110-QMF Win feat QMF	210
5697F42	S00T41R	4335	zELC MDL110-Control Center f	312
5697F45	S00PX9H	4300	zELC MDL110-MQSeries Integra	3,781
5697G16	S00SWDK	4300	zELC MDL110-DB2 Forms for OS	662
5697MQZ	S010N7T	4300	zELC MDL110-Web MQ Client At	196
5697MQZ	S010N7W	4307	zELC MDL110-IBM Web MQ Ext S	1,955
5697OPC	S001FDV	4300	zELC MDL110-OPC Controller C	653
5697OPC	S001FDW	4301	zELC MDL110-OPC Agent & Enab	97
5697OPC	S001FDX	4302	zELC MDL110-OPC 2.3 Tracker	299
5697SCM	S00LK62	4300	zELC MDL110-Security Managem	209
5697SD9	S00VLL9	4300	zELC MDL110-Tivoli Info Mgmt	1,029
5697WSZ	S00W0CT	4300	zELC MDL110-TWS for z/OS Age	363
5697WSZ	S00W0CV	4301	zELC MDL110-TWS Engine + Lan	789
5697WSZ	S00W0CW	4302	zELC MDL110-TWS z/OS END2END	114
5713AGL	S000L0F	4300	zELC MDL110-Lotus 1-2-3/M V1	742
5734LM4	S000MMG	4300	zELC MDL110-OS PL/I Resident	69
5734LM5	S000X67	4300	zELC MDL110-OS PL/I Transien	39
5734PL1	S000356	4300	zELC MDL110-OS PL/I Optimizi	320
5734PL2	S000NN8	4300	zELC MDL110-PL/I Checkout Co	623
5734PL3	S0012C9	4300	zELC MDL110-OS PL/I Optimizi	451
5735FAL	S000B2L	4300	zELC MDL110-Network File Sys	66
5735FAL	S000B2N	4307	zELC MDL110-IBM TCP/IP Ver 2	335
5735XX6	S001088	4300	zELC MDL110-NCCF Netwrk Comm	168
5735XXA	S0012HS	4300	zELC MDL110-ACF/SSP System S	106
5740CB1	S000HLL	4300	zELC MDL110-COBOL Compiler/L	413
5740LM1	S000RR9	4300	zELC MDL110-COBOL Library V1	127
5740RG1	S0006H4	4300	zELC MDL110-OS/VS RPG II Com	191
5740XXH	S0011WS	4300	zELC MDL110-RACF V1 —VM onl	507
5740XXH	S0011WT	4307	zELC MDL110-RACF V1 MVS + VM	605
5746RC5	S000LMG	4300	zELC MDL110-BTAM-ES Extended	46
5746RG1	S000KVJ	4300	zELC MDL110-DOS/VS RPG II	134
5746SM3	S0001RX	4300	zELC MDL110-IBM DFSORT/VSE V	195
5746XC5	S000B3J	4300	zELC MDL110-VSE/OCCF	117
5746XX1	S0005FK	4300	zELC MDL110-DL/I Data Langua	360
5748AP1	S0011FV	4300	zELC MDL110-VS APL A Progra	415
5748FO3	S001971	4300	zELC MDL110-Fortran VS Compi	267
5748XE4	S000RNG	4300	zELC MDL110-VM/370 Directory	86
5787ECX	S000PT3	4300	zELC MDL110-EZBRIDGE T/VSE F	456
5799DAS	S00V987	4300	zELC MDL110-Datacenter Autom	2,475
5799DEP	S000JG1	4300	zELC MDL110-IMS/ESA V3 Usage	2,855

5799DKF	S000CNZ	4300	zELC MDL110-CMS Pipelines/LE	104
5799DNM	S00SS1P	4300	zELC MDL110-Datacenter Netwo	2,319
5799FFL	S00168P	4300	zELC MDL110-IMS/ESA Remote S	2,265
5799FFL	S00168R	4307	zELC MDL110-Transaction Mana	2,687
5799FFL	S00168S	4314	zELC MDL110-RSR Function	2,109
5799GBA	S0003CC	4300	zELC MDL110-IMS/ESA Yr2000-T	2,639
5799GBA	S0003CD	4307	zELC MDL110-IMS/ESA Yr2000-E	238
5799GBA	S0003CF	4314	zELC MDL110-IMS/ESA Yr2000-D	2,230
5799GKY	S00TN86	4300	zELC MDL110-MQS for OS/390 —	44
5799GPR	S00W7R3	4300	zELC MDL110-Business Transac	2,454

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