

## Systems

# IBM System/370 and 4300 Processors Bibliography

For use by those who plan for, install, program, or operate an IBM System/370 or 4300 Processor, this bibliography describes technical publications which document:

- Machine components,
- System Control Programming (SCP) and Selectable Units, DB/DC and system support licensed programs,
- Other supplementary information (e.g., forms, PTF listings).

Features, and kinds of information included, are:

- Titles and *abstracts*, with page counts,
- Clustering* and sequencing of items by title,
- Second list in *order-number sequence*, with *subject codes* explained and indexed,
- Specific page lookup by *program acronym*,
- Description of *selectable unit* publications and their distribution,
- Current status* of the publications listed, with TNLs, *SLSS publication profiles* used in distribution, with an explanation of these profiles,
- Details on order numbers, including *pseudonumbers*.

For System/370 publications on industry systems and licensed *application* programs, refer to GC20-0370.



#### **Fourth Edition (October 1979)**

This is a major revision of, and supersedes, GC20-0001-2 and its Technical Newsletter.

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# Part 1. Subject Code Listings

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- 03 Printers, Control Units
- 04 OCR, MCR (Optical/Magnetic Character Readers), Control Units
- 05 Magnetic Tape Units, Control Units
- 06 Display Equipment (see also 09)
- 07 DASD (Direct Access Storage Devices), Control Units
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- 15 Physical Planning Information
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- 22 APL
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- 26 ALGOL
- 28 RPG
- 29 PL/I
- 30 Access Methods, Data Management, Storage/Communications (I/O) Control Programs
- 31 Support Programs (e.g., Link Edit, Loader)
- 32 Utilities
- 33 Sort/Merge
- 34 System Planning, Generation, SMF; Storage Estimates, Performance Enhancement, Release Guides
- 35 Emulation, Simulation (catalogued by host system)
- 36 Control Program (e.g., Supervisor, JCL, IPL, Job Management, Data Areas, Checkpoint/Restart)
- 37 Testing, Problem Determination, Auditing, Service Aids
- 38 Remote Job Entry (RJE, CRJE, RAX, ...)
- 39 Time Sharing, Interactive Facilities
- 40 Programming System Operation (e.g., messages, codes)
- 50 DB/DC (CICS, IMS, ACF, GIS, DL/I, ...)
- 60 Industries - General
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- 63 Distribution (e.g., apparel, food, agribusiness, hotels)
- 64 Education, Libraries
- 65 Engineering
- 67 Finance, Securities, Real Estate
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- 70 Government, State and Local
- 71 Insurance
- 72 Manufacturing
- 73 Media
- 74 Health
- 75 Process (e.g., forest products, petroleum, paint, textiles)
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GA33-1507 IBM SYSTEM/370 MODEL 125 CONFIGURATOR  
GA33-3014 IBM SYSTEM/370 MODEL 135 CONFIGURATOR  
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GA22-7013 SYSTEM/370 MODEL 158 CONFIGURATOR  
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GA22-6944 IBM SYSTEM/360 AND SYSTEM/370 MODEL 195 CONFIGURATOR  
\*\*GA22-7002 SYSTEM/370 INPUT/OUTPUT CONFIGURATOR  
GA24-3045 IBM 1030 CONFIGURATOR  
GA21-9001 IBM 1060 CONFIGURATOR  
GA27-3021 IBM 2790 CONFIGURATOR  
GA22-7071 IBM 3031 PROCESSOR COMPLEX CONFIGURATION CHART  
GA22-7062 IBM 3032 PROCESSOR COMPLEX CONFIGURATOR  
\*\*GA22-7065 IBM 3033 PROCESSOR COMPLEX AND 3033 MULTIPROCESSOR COMPLEX CONFIGURATOR  
GA33-1513 IBM 3115 PROCESSING UNIT INTEGRATED COMMUNICATIONS ADAPTER CONFIGURATOR  
GA33-1508 IBM 3125 PROCESSING UNIT INTEGRATED COMMUNICATIONS ADAPTER: CONFIGURATOR MANUAL  
GA27-2849 IBM 3270 INFORMATION DISPLAY SYSTEM CONFIGURATOR  
GA33-1523 4300 PROCESSORS SUMMARY AND INPUT/OUTPUT AND DATA COMMUNICATIONS CONFIGURATOR  
GC20-0370 IBM SYSTEM/370 BIBLIOGRAPHY OF INDUSTRY SYSTEMS AND APPLICATION PROGRAMS  
GC20-0360 IBM SYSTEM/360 BIBLIOGRAPHY  
GF20-8172 INSTALLATION MANAGEMENT BIBLIOGRAPHY

01 Machine System

GA22-7000 IBM SYSTEM/370 PRINCIPLES OF OPERATION  
GX20-1850 SYSTEM/370 REFERENCE SUMMARY CARD  
GX26-1587 DECIMAL/HEXADECIMAL INTEGER CONVERSION CHART  
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GX20-1787 DEBUGGING AID DIRECT EVALUATION OF FLOATING POINT NUMBERS IN HEXADECIMAL  
GA22-7072 IBM SYSTEM/370 EXTENDED FACILITY  
GA27-2772 A UPS INSTALLATION PLANNING GUIDE  
GA27-2771 A GUIDE TO 50 HERTZ UPS SELECTION  
GA27-2770 A GUIDE TO 60 HERTZ UPS SELECTION  
GA33-1510 IBM SYSTEM/370 MODEL 115 FUNCTIONAL CHARACTERISTICS  
GA33-1514 OPERATOR'S LIBRARY SYSTEM/370 MODEL 115 PROCEDURES  
GA33-1516 IBM SYSTEM/370 MODEL 115 CHANNEL CHARACTERISTICS  
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GC20-1755 A GUIDE TO THE IBM SYSTEM/370 MODEL 168 FOR SYSTEM/370 MODEL 165 USERS  
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GA22-6943 IBM SYSTEM/360 AND SYSTEM/370 MODEL 195 FUNCTIONAL CHARACTERISTICS  
GA22-6954 IBM SYSTEM/360 AND SYSTEM/370 MODEL 195 OPERATING PROCEDURES  
GA22-6877 IBM SYSTEM/360 COMPONENT DESCRIPTIONS AND OPERATING PROCEDURES IBM 1052  
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\*\*GC38-0033 IBM 3031 PROCESSOR COMPLEX OPERATOR'S GUIDE  
GA22-7061 IBM 3032 PROCESSOR COMPLEX FUNCTIONAL CHARACTERISTICS  
GA27-2893 A GUIDE TO 400 HERTZ POWER REQUIREMENTS - IBM 3032/3033  
GC20-1858 A GUIDE TO THE IBM 3032 PROCESSOR COMPLEX OF SYSTEM/370  
GC38-0032 IBM 3032 PROCESSOR COMPLEX OPERATOR'S GUIDE  
\*\*GA22-7060 IBM 3033 PROCESSOR COMPLEX AND 3033 MULTIPROCESSOR COMPLEX FUNCTIONAL  
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GC20-1859 A GUIDE TO THE IBM 3033 PROCESSOR COMPLEX, ATTACHED PROCESSOR COMPLEX, AND  
MULTIPROCESSOR COMPLEX OF SYSTEM/370  
\*\*GC38-0031 IBM 3033 PROCESSOR COMPLEX OPERATOR'S GUIDE  
GA24-3552 IBM 3210 CONSOLE PRINTER-KEYBOARDS COMPONENT DESCRIPTION  
GA24-3550 IBM 3215 CONSOLE PRINTER-KEYBOARD COMPONENT DESCRIPTION  
GA23-0020 3278 MODEL 2A DISPLAY CONSOLE PROBLEM DETERMINATION GUIDE  
GA22-7070 4300 PROCESSORS PRINCIPLES OF OPERATION FOR ECPS:VSE MODE  
\*\*GA33-1525 IBM 4331 OPERATING PROCEDURES AND PROBLEM DETERMINATION GUIDE  
GA33-1526 4331 FUNCTIONAL CHARACTERISTICS  
GA33-1527 4331 PROCESSOR, CHANNEL CHARACTERISTICS  
\*\*GA33-1536 4331 PROCESSOR DISPLAY PRINTER ADAPTER COMPONENT DESCRIPTION  
GC20-1878 A GUIDE TO THE 4331 PROCESSOR  
\*\*GA24-3669 4341 PROCESSOR OPERATOR'S GUIDE  
\*\*GA24-3671 4341 PROCESSOR CHANNEL CHARACTERISTICS  
\*\*GA24-3672 4341 PROCESSOR FUNCTIONAL CHARACTERISTICS AND PROCESSOR COMPLEX CONFIGURATOR  
\*\*GC20-1877 A GUIDE TO THE IBM 4341 PROCESSOR

02 Card Readers and/or Punches, Control Units

GA21-9025 IBM 1442-N1 AND N2 COMPONENT DESCRIPTION AND OPERATING PROCEDURES - SRL MANUAL  
GA21-9026 IBM 2501 MODELS B1 AND B2 COMPONENT DESCRIPTION AND OPERATING PROCEDURES  
GA21-9027 IBM 2520-B1, B2, AND B3, COMPONENT DESCRIPTION AND OPERATING PROCEDURES - SRL  
MANUAL  
GA21-9033 IBM SYSTEM/360 COMPONENT DESCRIPTION AND OPERATING PROCEDURES, IBM 2540 CARD  
READ PUNCH - SRL MANUAL  
GA26-5893 IBM 2560 MULTI-FUNCTION CARD MACHINE: COMPONENT DESCRIPTION AND OPERATING  
PROCEDURES  
GA21-9144 IBM 2596 CARD READ PUNCH PROGRAMMER'S REFERENCE MANUAL AND OPERATOR'S GUIDE -  
SYSTEMS REFERENCE LIBRARY  
GA21-9124 3504 AND 3505 CARD READER, 3525 CARD PUNCH SUBSYSTEM  
GA21-9167 5424 AND 5425 MULTIFUNCTION CARD UNITS OPERATOR'S GUIDE AND PROGRAMMER'S  
REFERENCE MANUAL

03 Printers, Control Units

GA24-3488 FORM DESIGN REFERENCE GUIDE FOR PRINTERS  
GA24-3073 IBM 1403 PRINTER COMPONENT DESCRIPTION  
GA24-3120 IBM 1443 PRINTER MODELS 1 THROUGH 4 AND N1, AND 1445 PRINTER MODELS 1 AND N1:  
COMPONENT DESCRIPTION  
GA24-3312 IBM 2821 CONTROL UNIT COMPONENT DESCRIPTION  
GA33-1515 IBM 3203 PRINTER COMPONENT DESCRIPTION AND OPERATOR'S GUIDE  
GA33-1519 IBM 3203 PRINTER REFERENCE SUMMARY FOR OPERATORS  
GA33-1521 IBM 3203 MODEL 3 PRINTER REFERENCE SUMMARY FOR OPERATIONS  
GA33-1529 3203 PRINTER MODEL 5 COMPONENT DESCRIPTION AND OPERATOR'S GUIDE  
GA33-1531 3203 PRINTER MODEL 5 REFERENCE SUMMARY FOR OPERATORS  
GA24-3543 IBM 3211 PRINTER 3216 INTERCHANGEABLE TRAIN CARTRIDGE AND 3811 PRINTER CONTROL  
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GX23-0204 IBM 3284/3286/3288 TROUBLE REPORT FORM  
\*\*GA18-2018 3287 PRINTER PLANNING AND SITE PREPARATION GUIDE  
GA27-3150 3287 PRINTER OPERATOR GUIDE  
GA27-3151 3287 PRINTER MODELS 1 AND 2 PROBLEM DETERMINATION GUIDE  
GA27-3153 IBM 3287 PRINTER - COMPONENT DESCRIPTION  
GA27-3171 IBM 3287 PRINTER SETUP INSTRUCTIONS  
GX27-2923 IBM 3287 PRINTER - OPERATOR'S TROUBLE REPORT  
GA27-3140 IBM 3289 LINE PRINTER (MODELS 1 AND 2) SETUP INSTRUCTIONS  
GA27-3141 3289 MOD 1, 2 ERROR RECOVERY AND PROBLEM DETERMINATION GUIDE  
GA27-3147 IBM 3289 LINE PRINTER MODELS 1 AND 2 OPERATOR'S GUIDE  
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GA27-3159 3289 LINE PRINTER MODEL 4 OPERATOR GUIDE  
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GA27-3162 3289 LINE PRINTER MODEL 4 OPERATOR'S REFERENCE SUMMARY  
\*\*GA27-3176 3289 LINE PRINTER MODELS 1 AND 2 COMPONENT DESCRIPTION  
GA27-3177 3289 LINE PRINTER MODEL 4 COMPONENT DESCRIPTION  
GX27-2922 IBM 3289 LINE PRINTER MODELS 1 AND 2 OPERATOR'S TROUBLE REPORT FORM  
GX27-2925 3289 LINE PRINTER MODEL 4 OPERATOR'S TROUBLE REPORT FORM  
GA26-1633 FORMS DESIGN REFERENCE GUIDE FOR THE IBM 3800 PRINTING SUBSYSTEM.  
GA26-1634 IBM 3800 PRINTING SUBSYSTEM OPERATORS GUIDE

GA26-1635 REFERENCE MANUAL FOR THE IBM 3800 PRINTING SUBSYSTEM  
GA26-1646 3800 PRINTING SUBSYSTEM REFERENCE: OCR DOCUMENT PREPARATION  
GA26-1656 IBM 3800 PRINTING SUBSYSTEM CHARACTER SET CATALOG  
GC20-1775 CONCEPTS OF THE IBM 3800 PRINTING SUBSYSTEM  
GC26-3829 INTRODUCING THE IBM 3800 PRINTING SUBSYSTEM AND ITS PROGRAMMING  
GX26-1649 3800 PRINTING SUBSYSTEM OPERATOR REFERENCE CARD

04 Optical or Magnetic Character Readers (OCR, MCR), Control Units

GA24-1499 IBM 1219 READER SORTER IBM 1419 MAGNETIC CHARACTER READER  
GA24-3542 IBM 1255 MAGNETIC CHARACTER READER MODELS 1, 2, AND 3 COMPONENT DESCRIPTION  
GA24-3500 1259 MAGNETIC CHARACTER READER, COMPONENT DESCRIPTION  
GA19-0036 PAPER AND PRINT QUALITY REQUIREMENTS FOR IBM 1270 AND 1275 OPTICAL READER  
SORTERS  
GA19-0034 IBM 1275 OPTICAL READER SORTER FOR SYSTEM/360 AND SYSTEM/370  
GA19-0050 IBM SYSTEM/360 AND SYSTEM/370 COMPONENT DESCRIPTION AND OPERATING PROCEDURES  
FOR IBM 1287 OPTICAL READER MODEL 5  
GA21-9064 IBM SYSTEM/360 COMPONENT DESCRIPTION AND OPERATING PROCEDURES IBM 1287 OPTICAL  
READER  
GA21-9139 IBM 1287 OPTICAL READER MODEL 5: GENERAL INFORMATION  
GA21-9150 IBM SYSTEM/360 AND SYSTEM/370 COMPONENT DESCRIPTION AND OPERATING PROCEDURES:  
IBM 1287 OPTICAL READER, MODEL 5  
GX20-1759 IBM 1287 OPTICAL READER DESIGN FORMATS  
GA19-0049 IBM SYSTEM/360 AND SYSTEM/370 COMPONENT DESCRIPTION AND OPERATING PROCEDURES:  
IBM 1288 OPTICAL PAGE READER, MODEL 1  
GA21-9081 IBM SYSTEM/360 COMPONENT DESCRIPTION IBM 1288 OPTICAL PAGE READER MODEL 1  
GX21-9106 IBM 1288 DOCUMENT GAUGE FOR MACHINE SETUP  
GC20-1686 OCR INPUT PREPARATION GUIDE FOR THE IBM 1287/1288 OPTICAL CHARACTER READERS  
GC20-1733 IBM 1287/1288 OCR ERROR RECOVERY GUIDE  
GC20-1739 HANDPRINTING CONSIDERATIONS FOR THE IBM 1287/1288 OPTICAL CHARACTER READERS  
GA21-9143 IBM 3881 OPTICAL MARK READER MODELS 1 AND 2 REFERENCE MANUAL AND OPERATOR'S  
GUIDE  
GC20-1750 IBM 3881 OPTICAL MARK READER - FORMS KIT  
GC20-1751 IBM 3881 OPTICAL MARK READER SYSTEMS DESIGN GUIDE  
GA21-9147 IBM 3886 OPTICAL CHARACTER READER MODEL I REFERENCE MANUAL  
GA21-9148 IBM 3886 OPTICAL CHARACTER READER INPUT DOCUMENT DESIGN GUIDE AND  
SPECIFICATIONS  
GA21-9154 IBM 3886 OPTICAL CHARACTER READER MODEL 2 COMPONENT REFERENCE MANUAL  
GC20-1760 IBM 3886 OPTICAL CHARACTER READER FORMS KIT  
GA24-3612 IBM 3890 DOCUMENT PROCESSOR MACHINE AND PROGRAMMING DESCRIPTION  
GA24-3619 3890 DOCUMENT PROCESSOR OPERATOR'S GUIDE  
GA24-3656 IBM 3890 DOCUMENT PROCESSOR MODELS C AND D OPERATOR'S GUIDE  
GX20-1972 IBM 3890 DOCUMENT PROCESSOR REFERENCE SUMMARY  
GA24-3620 IBM 3895 DOCUMENT READER/INSCRIBER - MACHINE AND PROGRAMMING DESCRIPTION  
GA24-3640 IBM 3895 DOCUMENT READER/INSCRIBER - INPUT DOCUMENT DESIGN GUIDELINES  
GA24-3664 IBM 3895 DOCUMENT READER/INSCRIBER OPERATOR'S GUIDE  
GE20-0599 IBM 3895 DEPOSIT PROCESSING SYSTEM INPUT CONTROL PROCEDURES  
\*\*GE20-0633 IBM 3895 DEPOSIT PROCESSING SYSTEM WORKSTATION PROCEDURES  
SX24-3646 3895 FIELD COORDINATE GAUGE  
GA24-3638 IBM 3896 TAPE-DOCUMENT CONVERTER MACHINE DESCRIPTION AND OPERATOR'S GUIDE  
GA24-3686 IBM 3896 TAPE-DOCUMENT CONVERTER COPY QUALITY GUIDE  
SX24-3690 3896 TAPE DOCUMENT CONVERTER TAPE COPY TICKET SAMPLES

05 Magnetic Tape Units, Control Units

GA32-0006 TAPE REQUIREMENTS FOR IBM ONE-HALF INCH TAPE UNITS AT: 556, 800, 1600 and 6250  
BPI  
GA22-6866 SYSTEM/360 COMPONENT DESCRIPTIONS: 2400-SERIES MAGNETIC TAPE UNITS, 2803/2804  
TAPE CONTROLS, AND 2816 SWITCHING UNIT MODEL 1  
GX22-6837 2401 - 2404 AND 2415 MAGNETIC TAPE UNITS  
GX35-5001 IBM SYSTEM/360/370 REFERENCE DATA 2401-2404, 2415, 2420, AND 3420 MAGNETIC TAPE  
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GA32-0007 COMPONENT DESCRIPTION IBM 2420 MODEL 5 MAGNETIC TAPE UNIT  
GA27-2726 IBM SYSTEM/360 COMPONENT DESCRIPTION IBM 2495 TAPE CARTRIDGE READER  
G232-0004 3410/3411 OPERATOR'S GUIDE  
GA32-0022 IBM 3410/3411 MAGNETIC TAPE SUBSYSTEM COMPONENT DESCRIPTION MANUAL  
S232-0003 IBM 3420 OPERATOR'S GUIDE  
GA26-1647 3803-3/3420-3, 5 MAGNETIC TAPE SUBSYSTEM  
GA32-0020 3803/3420 MAGNETIC TAPE SUBSYSTEMS  
GA32-0021 IBM 3803-2/3420 MAGNETIC TAPE SUBSYSTEMS SUBSYSTEM DESCRIPTION  
GA26-1659 IBM 8809 MAGNETIC TAPE UNIT INTRODUCTION  
\*\*G232-0005 8809 MAG TAPE OPERATOR GUIDE

06 Display Equipment

NOTE: Other display equipment, used primarily in a communications environment,  
is listed under subject code 09.

GA27-2701 IBM SYSTEM/360 COMPONENT DESCRIPTION IBM 2250 DISPLAY UNIT MODEL 1  
GA27-2702 IBM SYSTEM/360 COMPONENT DESCRIPTION IBM 2250 DISPLAY UNIT MODEL 2 IBM 2840  
DISPLAY CONTROL MODEL 1  
GA27-2721 IBM SYSTEM/360 COMPONENT DESCRIPTION IBM 2250 DISPLAY UNIT MODEL 3 IBM 2840  
DISPLAY CONTROL MODEL 2  
GA27-2700 IBM SYSTEM/360 COMPONENT DESCRIPTION: IBM 2260 DISPLAY STATION IBM 2848 DISPLAY

CONTROL  
GA27-2731 IBM SYSTEM/360 COMPONENT DESCRIPTION IBM 2265 DISPLAY STATION IBM 2845 DISPLAY CONTROL  
GA27-2730 2285 DISPLAY COPIER, COMPONENT DESCRIPTION  
GA33-3035 AN INTRODUCTION TO THE IBM 3250 GRAPHICS DISPLAY SYSTEM  
GA33-3037 IBM 3250 GRAPHICS DISPLAY SYSTEM COMPONENT DESCRIPTION  
GA33-3038 3250 GRAPHICS DISPLAY SYSTEM PROBLEM DETERMINATION GUIDE

07 Direct Access Storage Devices (DASD), Control Units

GA26-3633 DATA CELL HANDLING GUIDE  
GA26-5756 IBM DISK PACK AND CARTRIDGE HANDLING PROCEDURES  
GA26-1620 REFERENCE MANUAL FOR IBM INTEGRATED STORAGE CONTROL  
GA22-6895 IBM SYSTEM/360 COMPONENT DESCRIPTIONS - 2820 STORAGE CONTROL AND 2301 DRUM STORAGE  
GA26-3599 IBM SYSTEM/360 COMPONENT DESCRIPTIONS - 2314 DIRECT ACCESS STORAGE FACILITY AND 2844 AUXILIARY STORAGE CONTROL  
GX20-1710 IBM 2314 DIRECT ACCESS STORAGE FACILITY CAPACITY AND TRANSMISSION TIME REFERENCE CARD  
GA26-1606 IBM 2319 DISK STORAGE - A-SERIES, COMPONENT DESCRIPTION  
GA26-1589 COMPONENT SUMMARY 2835 STORAGE CONTROL 2305 FIXED HEAD STORAGE  
GA26-5988 IBM SYSTEM/360 COMPONENT DESCRIPTIONS--2841 AND SYSTEM/360 COMPONENT DESCRIPTION, 2841 AND  
GA26-1660 3310 DIRECT ACCESS STORAGE REFERENCE MANUAL  
GA26-1615 INTRODUCTION IBM 3330 A-SERIES DISK STORAGE - SYSTEM LIBRARY  
GA26-1630 IBM 3330 SERIES DISK STORAGE MODEL 1 TO MODEL 11 (ELEVEN) CUSTOMER CONVERSION GUIDE  
GX20-1920 IBM 3330 SERIES DISK STORAGE (3333 MODELS 1 AND 11, 3330 MODELS 1, 2 AND 11): REFERENCE SUMMARY  
\*\*GA26-1619 IBM 3340 COMPONENT SUMMARY  
GX20-1979 3340 DIRECT ACCESS STORAGE REFERENCE SUMMARY  
GA26-1625 IBM 3348 DATA MODULE HANDLING PROCEDURES  
GA26-1638 IBM 3350 DIRECT ACCESS STORAGE REFERENCE MANUAL  
GX20-1983 3350 DIRECT ACCESS STORAGE, MOD A2, A2F, B2, B2F, C2, C2F  
GC19-5021 WORLD TRADE ADDENDUM TO 3350/3344 INSTALLATION AND CONVERSION GUIDE (GC20-1780)  
GC20-1780 3350 3344 INSTALLATION AND CONVERSION GUIDE  
\*\*GA26-1657 3370 DIRECT ACCESS STORAGE DESCRIPTION  
GA26-1592 REFERENCE MANUAL FOR IBM 3830 STORAGE CONTROL AND IBM 3330 DISK STORAGE  
GA26-1617 REFERENCE MANUAL FOR IBM 3830 STORAGE CONTROL MODEL 2  
GA32-0031 3850 DATA CARTRIDGE CARE AND HANDLING INSTRUCTIONS  
GA32-0035 3850 MASS STORAGE SYSTEM MSS OP  
GA32-0036 IBM 3850 MASS STORAGE SYSTEM (MSS) PRINCIPLES OF OPERATION: REFERENCE  
\*\*GA32-0037 IBM 3850 MASS STORAGE SYSTEM (MSS) SENSE INFORMATION  
GA32-0038 3850 MASS STORAGE SYSTEM (MSS) INTRODUCTION AND PREINSTALLATION PLANNING  
\*\*SY32-5043 MASS STORAGE FACILITY THEORY OF OPERATIONS: MASS STORAGE CONTROL  
\*\*GA26-1661 3880 STORAGE CONTROL DESCRIPTION

08 Other Devices, Control Units

GA21-9182 THE IBM DISKETTE: GENERAL INFORMATION MANUAL  
GA24-3388 IBM 2671 PAPER TAPE READER, IBM 2822 PAPER TAPE READER CONTROL - COMPONENT DESCRIPTION  
GA21-9197 IBM 3540 DISKETTE INPUT/OUTPUT UNIT OPERATOR'S GUIDE AND PROGRAMMER'S REFERENCE MANUAL  
GX34-0022 IBM 3715 OPERATOR'S REFERENCE SUMMARY  
GA21-9152 IBM 3740 DATA ENTRY SYSTEM - SYSTEM SUMMARY AND INSTALLATION PLANNING  
GA21-9131 3741 DATA STATION OPERATOR'S GUIDE  
GA21-9183 IBM 3741 DATA STATION REFERENCE MANUAL  
GA21-9194 IBM 3741 MODELS 3 AND 4 PROGRAMMABLE WORK STATION PROGRAMMING REFERENCE MANUAL  
GA21-9196 IBM 3741 MODELS 3 AND 4 PROGRAMMABLE WORK STATION GENERAL INFORMATION  
GX21-9204 IBM 3741 PROGRAMMABLE WORK STATION MODELS 3-4 REFERENCE CARD  
GX21-9172 IBM 3741/3742 REFERENCE CARD  
GA21-9136 3742 DUAL DATA STATION OPERATOR'S GUIDE  
GA21-9184 IBM 3742 DUAL DATA STATION REFERENCE MANUAL  
GA21-9170 IBM 3747 DATA CONVERTER REFERENCE MANUAL & OPERATOR'S GUIDE  
GX21-9171 IBM 3747 DATA CONVERTER REFERENCE CARD  
GA24-3639 IBM 3838 ARRAY PROCESSOR FUNCTIONAL CHARACTERISTICS  
GA24-3716 IBM 3838 ARRAY PROCESSOR RESERVOIR MODELING FUNCTIONAL CHARACTERISTICS AND PROGRAMMING GUIDE

09 Communications Devices, Control Units

NOTE: Some of the equipment below may be used for either remote or local communications.

GA27-3099 ADVANCED FUNCTION FOR COMMUNICATIONS: SYSTEM SUMMARY  
GA27-3004 GENERAL INFORMATION - BINARY SYNCHRONOUS COMMUNICATIONS  
GA24-3663 MAGNETIC HAND SCANNER - MAGNETIC SLOT READER REPLACEMENT PROCEDURES  
GA27-3093 SYNCHRONOUS DATA LINK CONTROL GENERAL INFORMATION  
GA27-3102 SYSTEMS NETWORK ARCHITECTURE GENERAL INFORMATION MANUAL  
GA27-3116 IBM SYSTEMS NETWORK ARCHITECTURE INTRODUCTION  
\*\*GA27-3136 IBM SYSTEMS NETWORK ARCHITECTURE REFERENCE SUMMARY  
SC30-3112 IBM SYSTEMS NETWORK ARCHITECTURE FORMAT AND PROTOCOL REFERENCE MANUAL: ARCHITECTURE LOGIC  
GA21-9028 IBM 357/1030/2790 BADGE SPECIFICATIONS



GA24-1029	IBM 1001 DATA TRANSMISSION SYSTEM
GA24-3018	IBM 1030 DATA COLLECTION SYSTEM
GA21-9041	IBM 1035 COMPONENT DESCRIPTION AND OPERATING PROCEDURES
GA24-3020	IBM 1050 REFERENCE DIGEST
GA24-3125	IBM 1050 OPERATOR'S GUIDE
GA24-3471	IBM 1050 SYSTEM SUMMARY
GA24-3474	IBM 1050 DATA COMMUNICATION SYSTEM PRINCIPLES OF OPERATION
GA24-3034	IBM 1060 DATA COMMUNICATIONS SYSTEM
GA24-3266	1092 AND 1093 PROGRAMMED KEYBOARDS
GA22-6864	IBM 2701 DATA ADAPTER UNIT COMPONENT DESCRIPTION
GA22-6846	IBM SYSTEM/360 COMPONENT DESCRIPTION IBM 2702 TRANSMISSION CONTROL
GA27-2703	IBM 2703 TRANSMISSION CONTROL COMPONENT DESCRIPTION
GA27-2704	IBM SYSTEM/360 COMPONENT DESCRIPTION IBM 2711 LINE ADAPTER UNIT
GA24-3426	2712 REMOTE MULTIPLEXOR
GA27-3029	2721 PORTABLE AUDIO TERMINAL COMPONENT DESCRIPTION
GA27-3039	2721 PORTABLE AUDIO TERMINAL
GA24-3403	IBM 2740 COMMUNICATION TERMINALS MODEL 1 AND 2 COMPONENT DESCRIPTION
GA24-3415	IBM 2741 COMMUNICATION TERMINAL
GA27-3001	IBM 2740/2741 COMMUNICATIONS TERMINAL - OPERATOR'S GUIDE
GA27-3011	COMPONENT DESCRIPTION, 2760 OPTICAL IMAGE UNIT
GA27-3013	SYSTEM COMPONENTS: IBM 2770 DATA COMMUNICATION SYSTEM
GA27-3038	OPERATOR'S GUIDE: IBM 2770 DATA COMMUNICATION SYSTEM
GA27-3005	IBM 2780 DATA TRANSMISSION TERMINAL - COMPONENT DESCRIPTION
GA27-3015	IBM 2790 DATA COMMUNICATION SYSTEM COMPONENT DESCRIPTION
GA27-3035	IBM 2790 DATA COMMUNICATION SYSTEM OPERATOR'S GUIDE
GA27-2739	AN INTRODUCTION TO THE IBM 3270 INFORMATION DISPLAY SYSTEM
**GA27-2749	IBM 3270 INFORMATION DISPLAY SYSTEM COMPONENT DESCRIPTION
GA27-2759	IBM 3270 INFORMATION DISPLAY SYSTEM: A HUMAN FACTORS STUDY OF WORK STATION DESIGN
GA27-2837	IBM 3270 INFORMATION DISPLAY SYSTEM CHARACTER SET REFERENCE
**GX20-1878	IBM 3270 INFORMATION DISPLAY SYSTEM REFERENCE SUMMARY
GA27-2750	3270 PROBLEM DETERMINATION GUIDE: IBM 3271, 3272, 3275, 3277, 3284, 3286 AND 3288
GA27-2774	A GUIDE TO USING THE TEST REQUEST FEATURE ON IBM 3270 INFORMATION DISPLAY SYSTEMS: IBM 3271, 3272, 3275, 3277 3284, 3286, AND 3288
**GA27-2827	3270 INFORMATION DISPLAY SYSTEM, 3274 CONTROL UNIT PLANNING SETUP, AND CUSTOMIZING GUIDE
GA23-0023	3270 INFORMATION DISPLAY SYSTEM 3274 CONTROL UNIT OPERATOR'S GUIDE
GA27-2850	IBM 3270 INFORMATION DISPLAY SYSTEM 3274 CONTROL UNIT, PROBLEM DETERMINATION GUIDE
GA27-2855	IBM 3274 CONTROL UNIT 1C SETUP INSTRUCTIONS
GA27-2871	IBM 3270 INFORMATION DISPLAY SYSTEM PROBLEM DETERMINATION 3274 CONTROL UNITS
GX23-0203	IBM 3274 CONTROL UNIT PROBLEM REPORT FORM
GA27-2742	IBM 3270 INFORMATION DISPLAY SYSTEM OPERATORS GUIDE: 3275 & 3277 DISPLAY STATIONS: 3284, 3286, AND 3288 PRINTERS
GX23-0202	IBM 3275/3277 TROUBLE REPORT FORM
**GA18-2014	IBM 3270 INFORMATION DISPLAY SYSTEM 3276 CONTROL UNIT DISPLAY STATION PROBLEM DETERMINATION GUIDE
**GA18-2017	IBM 3276 CONTROL UNIT DISPLAY STATION SETUP INSTRUCTIONS
GA18-2040	3270 INFORMATION DISPLAY SYSTEM 3276 CONTROL UNIT DISPLAY STATION OPERATOR'S GUIDE
GA18-2041	3270 INFORMATION DISPLAY SYSTEM 3276 CONTROL UNIT DISPLAY STATION PLANNING AND SETUP GUIDE
GA18-2042	3270 INFORMATION DISPLAY SYSTEM: PROBLEM DETERMINATION FOR 3276 CONTROL UNIT DISPLAY STATIONS
**GA27-2895	3276/3278 DISPLAY STATION KEYBOARD REPLACEMENT INSTRUCTIONS
GX23-0201	IBM 3276/3278 TROUBLE REPORT FORM
**GA23-0040	3270 INFORMATION DISPLAY SYSTEM DESCRIPTION AND CONFIGURATION: 3278 DISPLAY STATION MODEL 5, 3287 PRINTER MODELS 1 AND 2, 3289 PRINTER MODELS 1 AND 2
**GA27-2838	3278 DISPLAY STATION SETUP INSTRUCTIONS
**GA27-2839	IBM 3270 INFORMATION DISPLAY SYSTEM 3278 DISPLAY STATION PROBLEM DETERMINATION GUIDE
GA27-2890	3270 INFORMATION DISPLAY SYSTEM 3278 DISPLAY STATION OPERATOR'S GUIDE
**GA24-3680	IBM 3642 ENCODER PRINTER, OPERATING GUIDE
GA27-3086	GUIDE TO USING THE IBM 3704 COMMUNICATIONS CONTROLLER CONTROL PANEL
GA27-3091	IBM 3704 OPERATOR REFERENCE SUMMARY
**GC30-3004	IBM 3704 AND 3705 COMMUNICATIONS CONTROLLERS PRINCIPLES OF OPERATION
GC30-3020	TELEPROCESSING PREINSTALLATION GUIDE FOR IBM 3704 AND 3705 COMMUNICATIONS CONTROLLERS
GC30-3021	TELEPROCESSING INSTALLATION RECORD FOR IBM 3704 AND 3705 COMMUNICATIONS CONTROLLERS
GA27-3051	INTRODUCTION TO THE 3704 & 3705 COMMUNICATIONS CONTROLLERS
GA27-3087	GUIDE TO USING THE IBM 3705 CONTROL PANEL
GA27-3092	IBM 3705 OPERATOR REFERENCE SUMMARY
GR29-0296	IBM 3705 EMULATION - REFERENCE CARD
GA27-3043	IBM 3735 PROGRAMMABLE BUFFERED TERMINAL CONCEPT AND APPLICATION
GA27-3061	IBM 3735 PROGRAMMABLE BUFFERED TERMINAL OPERATOR'S GUIDE
GA18-2000	IBM 3767 COMMUNICATION TERMINAL OPERATOR'S GUIDE
**GA18-2012	3767 COMMUNICATION TERMINAL ERROR RECOVERY AND PROBLEM DETERMINATION GUIDE
GA27-3096	IBM 3767 MODELS 1 & 2 COMMUNICATION TERMINAL COMPONENT DESCRIPTION
GA27-3106	OPERATOR'S INTRODUCTION TO THE 3767 COMMUNICATION TERMINAL
GC30-3026	3767 COMMUNICATION TERMINAL: SETUP INSTRUCTIONS
**GA27-3103	3770 DATA COMMUNICATION SYSTEM CUSTOMER SITE PREPARATION GUIDE

GA27-3144 INTRODUCTION TO THE IBM 3770 DATA COMMUNICATION SYSTEM  
GA27-3100 OPERATING PROCEDURES GUIDE: IBM 3771 AND 3773 COMMUNICATION TERMINAL  
GA27-3146 IBM 3771, 3773, 3774, AND 3775 COMMUNICATION TERMINALS COMPONENT DESCRIPTION  
GA27-3101 IBM 3771 AND 3773 COMMUNICATION TERMINALS REFERENCE SUMMARY  
GA27-3131 3771, 3773, AND 3774 COMMUNICATION TERMINALS OPERATOR TIPS  
GA27-3113 IBM 3773, 3774, AND 3775 PROGRAMMABLE COMMUNICATION TERMINALS REFERENCE SUMMARY  
GA27-3114 3773 PROGRAMMABLE COMMUNICATION TERMINAL OPERATOR'S GUIDE  
GA27-3142 IBM 3773, 3774, AND 3775 PROGRAMMABLE COMMUNICATION TERMINALS PROGRAMMER'S  
HANDBOOK  
GA27-3170 IBM 3774 AND 3775 PROGRAMMABLE COMMUNICATION TERMINALS REFERENCE SUMMARY  
GA27-3094 OPERATING PROCEDURES GUIDE: IBM 3774 AND 3775 COMMUNICATION TERMINALS  
GA27-3095 REFERENCE CARD: IBM 3774 AND 3775 COMMUNICATION TERMINALS  
GA27-3132 3775 AND 3776 COMMUNICATION TERMINALS AND IBM 3784 LINE PRINTER OPERATOR TIPS  
GA27-3107 OPERATING PROCEDURES GUIDE: IBM 3776 COMMUNICATION TERMINAL  
GA27-3108 IBM 3776 COMMUNICATION TERMINAL REFERENCE SUMMARY  
GA27-3145 COMPONENT DESCRIPTION FOR THE IBM 3776 AND 3777 COMMUNICATION TERMINALS  
GA27-3165 IBM 3776 MODELS 3 AND 4 AND IBM 3777 MODEL 3 COMMUNICATION TERMINALS OPERATOR'S  
GUIDE  
GA27-3166 IBM 3776 MODELS 3 AND 4; 3777 MODEL 3 COMMUNICATION TERMINAL OPERATOR'S  
REFERENCE SUMMARY  
GA27-3124 OPERATING PROCEDURES GUIDE: IBM 3777 COMMUNICATION TERMINAL  
\*\*GA27-3125 3777 COMMUNICATION TERMINAL REFERENCE SUMMARY  
GA27-3129 IBM 3777 MODEL 2 COMMUNICATION TERMINAL OPERATOR'S GUIDE  
GA27-3130 IBM 3777 MODEL 2 COMMUNICATION TERMINAL REFERENCE SUMMARY  
GA27-3063 COMPONENT INFORMATION FOR THE IBM 3780 DATA COMMUNICATION TERMINAL  
GA27-3149 3842 LOOP CONTROL UNIT OPERATOR GUIDE  
GA19-5099 IBM 3843 LOOP CONTROL UNIT OPERATOR'S GUIDE  
GA27-2865 IBM 3845 DATA ENCRYPTION DEVICE, IBM 3846 DATA ENCRYPTION DEVICE, GENERAL  
INFORMATION  
\*\*GA27-2866 IBM 3845 DATA ENCRYPTION DEVICE PRINCIPLES OF OPERATION  
\*\*GA27-2899 3846 DATA ENCRYPTION DEVICE, PRINCIPLES OF INFORMATION  
\*\*GA27-3200 3863, 3864, AND 3865 MODEMS INTRODUCTION AND SITE PREPARATION GUIDE  
GA27-3058 IBM 3872 MODEM USER'S GUIDE  
GA27-3062 IBM 3872 MODEM PROBLEM DETERMINATION CARD  
GA33-0002 IBM 3874 MODEM USER'S GUIDE  
GA33-0001 IBM 3875 MODEM USER'S GUIDE  
GA36-0001 4872 MODEM MODEL 1  
GA36-0004 4872 MODEM MODELS 2 AND 3  
GA34-0040 IBM 5230 DATA COLLECTION SYSTEM USER GUIDE  
GX34-0042 IBM 5230 DATA COLLECTION SYSTEM 5231 MODEL 2 CONSOLE GUIDE  
GA34-0016 IBM 5275 DIRECT NUMERICAL CONTROL STATION INTRODUCTION AND COMPONENT  
DESCRIPTION  
GA27-2712 COMPONENT DESCRIPTION: IBM 7770 AUDIO RESPONSE UNIT MODEL 3  
\*\*GX33-6016 8775 DISPLAY TERMINAL PROBLEM REPORT FORM

#### 10 Auxiliary Equipment

GA22-6951 IBM 50 MAGNETIC DATA INSCRIBER OPERATOR'S GUIDE  
GA27-2725 IBM 50 MAGNETIC DATA INSCRIBER COMPONENT DESCRIPTION  
GA22-6968 IBM 129 CARD DATA RECORDER OPERATOR'S REFERENCE MANUAL  
GX34-0041 IBM 5230 DATA COLLECTION SYSTEM 5231 MODEL 1 CONSOLE GUIDE  
GX34-0043 IBM 5230 DATA COLLECTION SYSTEM 5231 MODEL 3 CONSOLE GUIDE  
GA21-9078 IBM 5486 CARD SORTER OPERATOR'S GUIDE

#### 13 Special Features

GA22-6983 SYSTEM/370 SPECIAL FEATURE: CHANNEL-TO-CHANNEL ADAPTER  
GA24-3663 MAGNETIC HAND SCANNER - MAGNETIC SLOT READER REPLACEMENT PROCEDURES  
GA33-3007 SYSTEM/370 MODEL 135 TERMINAL ADAPTER TYPE I MODEL II (FOR ICA): SPECIAL  
FEATURE DESCRIPTION SYSTEM LIBRARY MANUAL  
GA33-3008 IBM SYSTEM/370 MODEL 135 TERMINAL ADAPTER TYPE III FOR ICA: SPECIAL FEATURE  
DESCRIPTION  
GA33-3009 SYSTEM/370 MODEL 135 SYNCHRONOUS DATA ADAPTER TYPE II (FOR ICA): SPECIAL  
FEATURE DESCRIPTION  
GA33-3011 IBM SYSTEM/370 MODEL 135 - TELEGRAPH ADAPTER TYPE II (FOR ICA): SPECIAL FEATURE  
DESCRIPTION MANUAL  
GA22-7017 IBM SYSTEM/370 MODEL 155 II DYNAMIC ADDRESS TRANSLATION FACILITY  
GA22-6955 IBM SYSTEM/370 SPECIAL FEATURE DESCRIPTION: 709/7090/7094/7094 II COMPATIBILITY  
FEATURE FOR IBM SYSTEM/370 MODEL 165  
GA22-6958 7070/7074 COMPATIBILITY FEATURE FOR IBM SYSTEM/370 MODELS 165, 165 II, and 168  
GA22-6963 7080 COMPATIBILITY FEATURE FOR IBM SYSTEM/370 MODELS 165, 165 II, and 168  
GA22-7016 IBM SYSTEM/370 MODEL 165 II DYNAMIC ADDRESS TRANSLATION FACILITY  
GA24-3342 BATCH NUMBERING FEATURE FOR IBM 1241 AND 1419 MAGNETIC INK CHARACTER  
RECOGNITION READERS  
GA27-2788 AN INTRODUCTION TO THE IBM 3270 DATA ANALYSIS - APL FEATURE  
GA27-2872 IBM 3270 INFORMATION DISPLAY SYSTEM SWITCH CONTROL UNIT SETUP INSTRUCTIONS  
GA27-2873 IBM 3270 INFORMATION DISPLAY SYSTEM MAGNETIC SLOT READER SETUP INSTRUCTIONS  
GA23-0011 IBM 3270 INFORMATION DISPLAY SYSTEM DESCRIPTION, CONFIGURATION AND PHYSICAL  
PLANNING IBM 3274 CONTROL UNIT MODEL 1C DATAPHONE DIGITAL SERVICE ADAPTER  
FEATURES  
GA23-0013 IBM 3270 INFORMATION DISPLAY SYSTEM DESCRIPTION AND CONFIGURATION IBM 3274  
CONTROL UNIT MODEL 1C ENCRYPT/DECRYPT FEATURE  
GA18-2038 IBM 3270 INFORMATION DISPLAY SYSTEM DESCRIPTION, CONFIGURATION, AND PHYSICAL

PLANNING: DIGITAL DATA SERVICE ADAPTER FEATURES IBM 3276 CONTROL UNIT DISPLAY STATION  
GA18-2044 3270 INFORMATION DISPLAY SYSTEM DESCRIPTION & CONFIGURATION APL/TEXT FEATURE FOR 3276 CONTROL UNIT DISPLAY STATION, 3278 DISPLAY STATION, 3287 PRINTER, AND 3289 LINE PRINTER  
GA26-1632 IBM 3340 DISK/STORAGE - FIXED HEAD FEATURE USERS GUIDE  
GC20-1767 OPTICAL MARK READ/CARD PRINT APPLICATION SOLUTIONS IBM 3504 and 3505 CARD READERS IBM 3525 CARD PUNCH  
GA26-1653 INTRODUCING THE IBM 3800 TAPE-TO-PRINTING SUBSYSTEM FEATURE AND ITS UTILITY, PROG PROD 5748-UT2  
GA26-1654 OPERATOR/REFERENCE MANUAL FOR THE IBM 3800 TAPE-TO-PRINTER SUBSYSTEM FEATURE  
GX26-1655 IBM 3800 TAPE-TO-PRINTER SUBSYSTEM REFERENCE CARD  
GA33-1528 4331 PROCESSOR, COMPATIBILITY FEATURES

#### 14 Custom Features and Supporting Programs

GA34-1507 IBM SYSTEM/7-360/370 CHANNEL ATTACHMENT: GENERAL INFORMATION MANUAL, RPQ D08112  
GC35-0031 OS/VS MASS STORAGE SYSTEM (MSS) MSVIZAP  
GA09-1600 IBM 3270 INFORMATION DISPLAY SYSTEM CUSTOM FEATURE DESCRIPTION: 129-3270 ATTACHMENT (RPQ 8T0093)  
GX09-1000 IBM 129-3270 OPERATOR'S REFERENCE SUMMARY  
GX09-1001 IBM 129-3270 (RPQ 8T0105) OPERATOR'S REFERENCE SUMMARY  
GA27-3066 SUPPLEMENTARY OPERATOR'S AND PROGRAMMER'S GUIDE INFORMATION CARD, 3735 WITH 129 CARD DATA RECORDER (RPQ EB1935)  
GA24-3590 IBM 1972 MODEL 3 PRODUCTION TERMINAL 1972 MODEL 4 INSTRUCTION CONSOLE OPERATOR'S GUIDE  
GL21-9071 IBM 2501 CARD READER, MODELS A AND B RPQ FEATURES  
GA26-1599 IBM 2730 MODEL 1 TRANSACTION VALIDATION TERMINAL, IBM 2968 MODEL 9 AND MODEL 12 RECEIVER-TERMINAL CONTROL UNIT  
GX26-1618 2730 MODEL 1 TRANSACTION VALIDATION TERMINAL REFERENCE SUMMARY  
GA27-2737 IBM 2909-3 ASYNCHRONOUS DATA CHANNEL RPQ F13299 CUSTOM FEATURE DESCRIPTION  
GL22-6937 SYSTEM/360 AND SYSTEM/370 CUSTOM FEATURE DESCRIPTION: 2914 SWITCHING UNIT MODEL 1 - RPQ 880882  
GL22-7025 2914 STORAGE CONTROL INTERFACE SWITCH MODEL 2 (RPQ 8P0290) PRODUCT DESCRIPTION AND PHYSICAL PLANNING  
GL24-3570 IBM 2946 TERMINAL CONTROL SUBSYSTEM COMPONENT DESCRIPTION AND OPERATING GUIDE  
GC28-6687 USER'S GUIDE FOR THE IBM 2947-4 CHECK COLLECTION CONTROLLER SEQUENTIAL ACCESS METHOD PROGRAM SUPPORTING RPQ 888264 PROGRAM NUMBERS 5799-WAF, 5799-WAG  
GL22-6979 IBM 2947 MODEL 4 CHECK COLLECTION CONTROLLER (RPQ 888264) FUNCTIONAL CHARACTERISTICS - REFERENCE MANUAL  
GY28-6688 INTERNAL LOGIC MANUAL FOR THE IBM 2947-4 CHECK COLLECTION CONTROLLER SEQUENTIAL ACCESS METHOD - PROGRAM SUPPORT RPQ 888264 - PROGRAM NUMBERS 5799-WAF 5799-WAG  
GL24-3618 2956 MODEL 8 CARD READER RPQ 810582 CUSTOM UNIT DESCRIPTION AND PHYSICAL PLANNING  
GL24-3628 IBM 3203 BOOK BRAILLE PRINTING FEATURE RPQ S00293 DESCRIPTION AND OPERATOR'S GUIDE CUSTOM FEATURE  
GL24-3629 IBM 3203 PROGRAMMER BRAILLE PRINTING RPQ S00305 CUSTOM FEATURE DESCRIPTION AND OPERATOR'S GUIDE  
\*\*GA33-3052 3250 GRAPHICS DISPLAY SYSTEM PROBLEM DETERMINATION GUIDE WITH RPQS SU0090, SU0091, 7J0005 AND 7J0014  
\*\*GA33-3055 3250 GRAPHICS DISPLAY SYSTEM CUSTOM FEATURE DESCRIPTION RPQ SU0090, SU0091, 7J0005, AND 7J0014.  
GA27-2758 IBM 3270 INFORMATION DISPLAY SYSTEM CUSTOM FEATURE DESCRIPTION, DUAL CASE CHARACTER SET RPQ 8K0366  
GA27-2775 IBM 3270 INFORMATION DISPLAY SYSTEM: 3277 CUSTOM FEATURE DESCRIPTION SIGNATURE DISPLAY (RPQS 7U0010, 8K0438)  
GA27-2862 IBM 3270 INFORMATION DISPLAY SYSTEM: 3277/3272 MULTI-FIELD IMAGE DISPLAY (RPQ MF3288)  
GA19-5231 3276 CONTROL UNIT DISPLAY STATION WITH BARCODE READER SETUP INSTRUCTIONS  
GA27-2896 IBM 3270 INFORMATION DISPLAY SYSTEM CUSTOM FEATURE DESCRIPTION MCST TO 3277 ATTACHMENT FEATURE (RPQ 8K0618)  
GA33-3039 3277 DISPLAY STATION, GRAPHICS ATTACHMENT RPQ 7H0284, CUSTOM FEATURE DESCRIPTION  
GA19-5230 3278 DISPLAY STATION WITH BARCODE READER SETUP INSTRUCTIONS  
GA27-3178 USER'S GUIDE FOR THE 3278 MODEL 2 DISPLAY ATTACHMENT TO THE IBM 3774 PROGRAMMABLE COMMUNICATION TERMINAL RPQ EJ2657  
GA27-2752 IBM 3284/3286 PRINTER CUSTOM FEATURE DESCRIPTION MARGIN STOP VARIABLE RPQ #EB3995  
GA27-2753 IBM 3284/3286 PRINTER CUSTOM FEATURE DESCRIPTION VERTICAL FORMS INDEX CONTROL (RPQ EB4324)  
GA27-2773 IBM 3284/3286 PRINTER CUSTOM FEATURE DESCRIPTION: FORMS TRACTOR (RPQ WD 4031)  
GA19-5041 3287 PRINTER MODELS 1 AND 2 PROBLEM DETERMINATION GUIDE FOR RPQS: 7H0307, 7H0317, 7H0327  
GA19-5168 INTRODUCING THE AUTOMATIC DOCUMENT INSERTION DEVICE ON THE IBM 3287 PRINTER RPQ 7S0251  
GA19-5171 3287 PRINTER USER'S GUIDE FOR THE AUTOMATIC DOCUMENT INSERTION DEVICE RPQ 7S0251  
GA19-5172 3287 PRINTER MODELS 1 AND 2 SETUP INSTRUCTIONS  
GA19-5173 3287 PRINTER MODELS 1 AND 2 WITH THE AUTOMATIC DOCUMENT INSERTION DEVICE RPQ 7S0251 PROBLEM DETERMINATION GUIDE  
GA19-5233 3287 PRINTER OPERATOR'S GUIDE FOR TRACTOR/FORMS SEPARATOR (RPQ ZB7224)  
GA27-3174 IBM 3287 PRINTER OPERATOR'S GUIDE FOR TRACTOR/FORMS SEPARATOR RPQ MJ3112

SY30-3006 IBM 3705 EMULATION PROGRAM GENERATION AND LOGIC MANUAL FOR PROGRAM SUPPORT FOR  
HARDWARE RPQ M26099 SABRE LINE CONTROL  
SY30-3014 IBM 3705 EMULATION PROGRAM GENERATION AND LOGIC MANUAL FOR RPQ 858663, PLOTTER  
ADAPTER - PSHRPQ P85008 - PROG. NO. 5799-WFA  
GA27-3069 SUPPLEMENTARY OPERATOR'S AND PROGRAMMER'S GUIDE INFORMATION IBM 3735 WITH IBM  
KEYPAD UNIT AND FILE SEARCH (RPQ #853102)  
GA27-3073 IBM 3735 WITH AUTO FDP EXECUTION RPQ #MB7057 OPERATOR'S CARD  
GA19-5029 3740 DATA ENTRY SYSTEM: (5926-B03) BAR CODE READER PRINTER DATA STATION, CUSTOM  
UNIT DESCRIPTION RPQS 7B0215, X64601, 7H0194, X96684, AND X72888  
GA19-5031 IBM 3740 DATA ENTRY SYSTEM SPECIAL SELF-CHECK NUMBER DEVICE (COMPATIBLE WITH  
HEBREW LANGUAGE FEATURE) CUSTOM UNIT DESCRIPTION RPQ X15169 (3741 AND 3742,  
128-CHARACTER MACHINE  
GA21-9224 IBM 3740 DATA ENTRY SYSTEM ASCII RPQ REFERENCE MANUAL SUPPORTING RPQS S40064,  
S40075, and S40081  
GA21-9384 3741 DATA STATION NCR 250 ATTACHMENT FEATURE REFERENCE MANUAL SUPPORTING RPQ  
GJ1499  
GA33-3016 IBM 3740 DATA ENTRY SYSTEM SPECIAL SELF-CHECK NUMBER DEVICE CUSTOM UNIT  
DESCRIPTION  
GA21-9240 3741 READER/PUNCH ATTACHMENT FEATURE RPQ GF2495 REFERENCE MANUAL AND OPERATOR'S  
GUIDE  
GA21-9221 IBM 3742 DUAL DATA STATION FUNCTION CONTROL FEATURE REFERENCE MANUAL SUPPORTING  
RPQ 843866  
GA18-2019 IBM 3767 COMMUNICATION TERMINAL MODEL 2 DUAL DRIVE PINFEED PLATEN (RPQ MF6321)  
USER INFORMATION ADDENDUM  
GA19-5057 IBM 3767 COMMUNICATION TERMINAL OPERATOR'S GUIDE, RPQ X71429, DOCUMENT  
INSERTION DEVICE  
GA19-5059 WORLD TRADE ADDENDUM TO IBM 3767 MODELS 1 AND 2 COMMUNICATION TERMINAL  
COMPONENT DESCRIPTION OPERATOR'S GUIDE RPQ X74189 LARGE CHARACTER PRINT  
GA27-3123 3767 COMMUNICATION TERMINAL FRONT DOCUMENT INSERT DEVICE USER'S INFORMATION  
ADDENDUM (RPQ MF5272)  
GA27-3126 3767 COMMUNICATION TERMINAL PINFEED PLATEN USER INFORMATION (RPQ EG0314 AND  
851142)  
GA27-3127 3767 COMMUNICATION TERMINAL INTEGRATED MODEM WITH AUTO-ANSWER AND DIAL  
DISCONNECT (RPQ 853134) USER INFORMATION ADDENDUM  
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Note: Program Logic Manuals (PLMs) are provided in both manual and microfiche form. Microfiche editions incorporate all TNLs applying to the base publication. If you want microfiche edition(s), please have your SLSS subscription changed accordingly.

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\*\*GC24-5202 OS/VS1 RELEASE 7 SYSTEM CONTROL PROGRAM SPECIFICATIONS PROG 5652-VS1

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\*\*LY35-0039 OS/VS MASS STORAGE SYSTEM EXTENSIONS LOGIC: MSS SERVICES, LIC PROG 5740-XYG  
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GC30-2049 OS/VS TCAM (W/NCP/VS FOR SNA) CONCEPTS & APPLICATIONS  
GC30-9516 TCAM NCP/VS DIRECT (TCAM LEVEL 10) SU 2; SCP 5741-VS1 TCAM 10 SUPPORT, SUID  
5741-602, SPECIFICATIONS  
GC30-3039 OS/VS TCAM INSTALLATION AND MIGRATION GUIDE LEVEL 10 SELECTABLE UNIT (SU)  
IDENTIFIERS; 5741-602 (OS/VS1 SU ID) 5742-UY99915 (OS/SVS ICR); 5752-836  
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GC30-3037 OPERATOR'S LIBRARY: OS/VS TCAM (LEVEL 10), SUID 5741-602, 5752-836, ICR 5742  
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GC30-3040 OS/VS TCAM DEBUGGING GUIDE LEVEL 10, OS/VS1 SUID 5741-602, OS/MVS SUID  
5752-836, OS/SVS ICR 5742-UY99915  
GC30-3044 OS/VS MESSAGE LIBRARY: VS1 TCAM LEVEL 10 MESSAGES OS/VS1 SU ID 5741-602  
GC30-3046 OS/VS1 TCAM LEVEL 10 SELECTABLE UNIT SYSTEM INFORMATION, SU ID 5741-602  
\*\*GC30-2052 OS/VS TCAM MACRO REFERENCE GUIDE, TCAM LEVEL 10 (SU ID 5741-602 AND 5752-836)  
GC30-2051 OS/VS TCAM SYSTEM PROGRAMMER'S GUIDE TCAM LEVEL 10 SELECTABLE UNIT (SU)  
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GY30-1024 OS/VS TCAM PROGRAM REFERENCE SUMMARY TCAM LEVEL 10: 5741-602 (OS/VS1 SUID);  
5742-UY99915 (OS/SVS ICR); 5752-836 (OS/MVS SUID)  
SY30-3032 OS/VS2 TCAM LEVEL 10 LOGIC SELECTABLE UNIT (SU) IDENTIFIERS: 5741-602 (OS/VS1



SU ID), 5742-UY99915 (OS/SVS ICR); 5752-836 (OS/MVS SU ID)  
GC30-2042 OS TCAM (LEVELS 8 & 9) CONCEPTS AND FACILITIES  
GC30-2045 OS/VS TCAM (LEVELS 8 & 9) USER'S GUIDE  
GC30-2054 OS/VS1 TCAM (LEVELS 8 & 9) PROGRAMMER'S GUIDE  
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GT24-5119 OS/VS1 VECTOR PROCESSING SUBSYSTEM RELEASE GUIDE, LIC PROG 5744-CK2, VS1 REL 6  
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GC24-5125 OS/VS1 AND OS/VS2 MVS VECTOR PROCESSING SUBSYSTEM PROGRAMMER'S GUIDE  
GT24-5125 OS/VS1 AND OS/VS2 MVS VECTOR PROCESSING SUBSYSTEM PROGRAMMER'S GUIDE, SUID  
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GC24-5126 OS/VS1 VECTOR PROCESSING SUBSYSTEM INSTALLATION AND OPERATION GUIDE, SUID  
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GC24-5182 OS/VS1 VECTOR PROCESSING SUBSYSTEM SPECIFICATIONS, SUID 5741-606  
SY24-5174 OS/VS1 VECTOR PROCESSING SUBSYSTEM LOGIC - SUID 5741-606  
GC24-5205 OS/VS1 VECTOR PROCESSING SUBSYSTEM (VPSS) SYSTEM CONTROL PROGRAM SPECIFICATIONS  
GC27-6987 INTRODUCTION TO VTAM (VIRTUAL TELECOMMUNICATIONS ACCESS METHOD) (LEVEL 2)  
GC27-6998 VTAM (LEVEL 2) CONCEPTS AND PLANNING  
GX27-0030 OS/VS1 VTAM CONTROL BLOCK OVERVIEW  
GC27-0022 OS/VS1 VTAM (LEVEL 2) DEBUGGING GUIDE  
GC27-0043 OS/VS1 REL 4 VTAM (LEVEL 1.1) DEBUGGING GUIDE  
GC27-6994 VTAM (LEVEL 2) MACRO LANGUAGE GUIDE  
GC27-0036 SUPPLEMENT TO THE VTAM (LEVEL 2) MACRO LANGUAGE GUIDE FOR THE PROGRAM OPERATOR:  
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GC27-6995 VTAM (LEVEL 2) MACRO LANGUAGE REFERENCE  
GC27-0027 OS/VS VTAM (LEVEL 2) NETWORK OPERATING PROCEDURES  
GX27-0034 OS/VS VTAM (LEVEL 2) REFERENCE SUMMARY  
GC27-6996 OS/VS1 VTAM SYSTEM PROGRAMMER'S GUIDE  
SY27-7256 INTRODUCTION TO VTAM (LEVEL 2) LOGIC: MVS; SVS REL 1.7; VS1 REL 5; WITH  
SN27-1552, VS1 REL 6; DOS/VS PLANNING ONLY  
SYB7-7256 INTRODUCTION TO VTAM LOGIC (MICROFICHE EDITION)  
SY27-7257 OS/VS1 VTAM LOGIC  
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SY27-7266 OS/VS1 VTAM DATA AREAS  
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SY27-7271 OS/VS VTAM (LEVEL 2) EXECUTION SEQUENCES  
SYB7-7271 OS/VS1 VTAM EXECUTION SEQUENCES (MICROFICHE EDITION)  
GC21-5004 OS DATA MANAGEMENT SERVICES AND MACRO INSTRUCTIONS FOR IBM 1285/1287/1288  
GY21-0013 OS DATA MANAGEMENT MACRO LOGIC FOR IBM 1285/1287/1288  
GYB1-0013 OS DATA MANAGEMENT MACRO LOGIC FOR 1285/1287/1288 (MICROFICHE)  
GY21-0012 OS BSAM LOGIC FOR IBM 1419/1275  
GYB1-0012 OS BSAM LOGIC FOR 1419/1275 (MICROFICHE)  
GC21-5006 OS DATA MANAGEMENT SERVICES AND MACRO INSTRUCTIONS FOR IBM 1419/1275  
GC27-6999 AN INTRODUCTION TO PROGRAMMING THE IBM 3270  
GC21-5097 OS AND OS/VS PROGRAMMING SUPPORT FOR THE IBM 3505 CARD READER AND IBM 3525 CARD  
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GC24-5110 OS/VS1 IBM 3540 PROGRAMMER'S REFERENCE  
SY24-5166 OS/VS1 LOGIC FOR IBM 3540 DISKETTE INPUT/OUTPUT UNIT  
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GC30-3003 3704 AND 3705 COMMUNICATIONS CONTROLLERS ASSEMBLER LANGUAGE  
GC30-3005 3704 & 3705 COMMUNICATIONS CONTROLLERS, EMULATION PROGRAM STORAGE & PERFORMANCE  
REFERENCE MANUAL  
GC30-3007 3704, 3705 CONTROL PROGRAM GENERATION AND UTILITIES GUIDE & REFERENCE MANUAL  
(OS/VS TCAM LEVELS 5 & 6 IN VS1; VS2 REL 1.6, 1.7, 2, SCP 5744-BA1  
GC30-3008 3704 & 3705 CONTROL PROGRAM GENERATION & UTILITIES GUIDE & REFERENCE MANUAL  
(TCAM 10 SVS - 5742-017) SCP 5742, 5744-AN1/BA2, 5747-AG1/AJ2  
SY30-3007 3704 & 3705 NETWORK CONTROL PROG/VS VERSION 2 LOGIC  
SY30-3013 3704 & 3705 NCP/VS VERSION 5 LOGIC  
GC30-3006 STORAGE ESTIMATES & PERFORMANCE PLANNING FOR 3704 & 3705 NCP  
GY30-3012 IBM 3704 AND 3705 PROGRAM REFERENCE HANDBOOK  
SY30-3031 IBM 3705 COMMUNICATIONS CONTROLLER EMULATION LOGIC  
SC30-3114 STORAGE ESTIMATES AND PERFORMANCE PLANNING FOR THE 3705 COMMUNICATION  
CONTROLLER  
GC30-3001 IBM 3735 PROGRAMMER'S GUIDE (OS, DOS, AND VS SYSTEMS)  
GC21-5071 IBM 3740 BTAM/TCAM PROGRAMMER'S GUIDE  
GC30-3028 IBM 3773, 3774, AND 3775 PROGRAMMABLE COMMUNICATION TERMINALS PROGRAMMER'S  
GUIDE  
GC26-3846 IBM 3800 PRINTING SUBSYSTEM PROGRAMMER'S GUIDE  
GC24-5101 OS/VS IBM 3886 OPTICAL CHARACTER READER MODEL 1 REFERENCE  
SY24-5162 OS/VS IBM 3886 OPTICAL CHARACTER READER MODEL 1 LOGIC  
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SY24-5163 OS/VS IBM 3890 DOCUMENT PROCESSOR LOGIC  
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GC24-5158 IBM 3895 OS/VS1 PROGRAMMING SUPPORT SPECIFICATIONS, SUID 5741-604

### 31 Support Programs

GC26-3813 OS/VS LINKAGE EDITOR AND LOADER  
GT00-0444 OS/VS LINKAGE EDITOR AND LOADER VS 1.6 VS2 3.7 (GC26-3813-4)  
SY26-3815 OS/VS LINKAGE EDITOR LOGIC

SYB6-3815 OS/VS LINKAGE EDITOR LOGIC (MICROFICHE EDITION)  
SY26-3814 OS/VS LOADER LOGIC  
SYB6-3814 OS/VS LOADER LOGIC (MICROFICHE EDITION)  
GC38-1007 OS/VS LINKAGE EDITOR AND LOADER MESSAGES  
GQ38-1007 OS/VS LINKAGE EDITOR AND LOADER MESSAGES

### 32 Utilities

GC26-3855 OS/VS AND DOS/VSE ANALYSIS PROGRAM-1 (AP-1) USER'S GUIDE  
SY26-3851 OS/VS ANALYSIS PROGRAM-1 (AP-1) LOGIC  
SYB6-3851 OS/VS AP-1 PLM FICHE  
GC26-3901 OS/VS1 UTILITIES MANUAL  
GC26-3919 OS/VS MESSAGE LIBRARY: VS1 UTILITIES MESSAGES  
SY35-0005 OS/VS UTILITIES LOGIC  
SYC5-0005 OS/VS UTILITIES LOGIC (MICROFICHE EDITION)

### 34 System Planning, Generation, Performance, SMF

GC28-0953 VS1 TO MVS CONVERSION NOTEBOOK  
GC24-5095 DOS AND DOS/VS TO OS/VS1 IMPLEMENTATION GUIDE  
\*\*GC20-1861 SYSTEM INSTALLATION PRODUCTIVITY OPTION (IPO) FOR OS/VS1, GENERAL INFORMATION  
AND PLANNING GUIDE  
SH20-1837 VS1 PERFORMANCE TOOL (VS1PT), IUP 5796-PGL, DESCRIPTION/OPERATIONS  
G320-5680 VS1 PERFORMANCE TOOL, IUP 5796-PGL, NOTICE  
LY20-2243 VS1 PERFORMANCE TOOL (VS1PT), IUP 5796-PGL, SYSTEMS GUIDE  
\*\*GC24-5090 OS/VS1 PLANNING AND USE GUIDE  
\*\*GT00-0512 OS/VS1 PLANNING AND USE GUIDE REL 6 (GC24-5090)  
GC24-5116 OS/VS1 RELEASE 6 GUIDE  
GC24-5183 OS/VS1 RELEASE 6.7 GUIDE, LIC PROG 5741-VS1  
\*\*GC24-5201 OS/VS1 RELEASE 7 GUIDE  
GC24-5094 OS/VS1 STORAGE ESTIMATES  
GT00-0465 OS/VS1 STORAGE ESTIMATES REL 6.6 (GC24-5094-6)  
GC26-3791 OS/VS1 SYSTEM GENERATION REFERENCE  
GD25-0013 SUPPLEMENT FOR SU20 TO OS/VS1 SYSTEM GENERATION REFERENCE: OS/VS1 3031, 3032,  
3033 PROCESSOR SUPPORT, 5741-620  
GT00-0469 OS/VS1 SYSTEM GENERATION REFERENCE REL 6.6 (GC26-3791-8)  
GC24-5115 OS/VS1 SYSTEM MANAGEMENT FACILITIES (SMF)  
GC24-5129 SUID 5741-606 SUPPLEMENT TO OS/VS1 SYSTEM MANAGEMENT FACILITIES  
GC24-5171 OS/VS1 3031, 3032, 3033 PROCESSOR SUPPORT, SUID 5741-620, SYSTEM INFORMATION  
GC24-5172 SYSTEM CONTROL PROGRAMMING SPECIFICATIONS FOR OS/VS1 3031, 3032, 3033 PROCESSOR  
SUPPORT, SUID 5741-620

### 35 Emulation, Simulation

GC33-2017 DOS TO OS/VS EMULATOR - REFERENCE, PROG. NO. 5744-AS1  
SY33-7015 DOS TO OS/VS EMULATOR: LOGIC, PROG. NO. 5744-AS1  
GC33-2008 1401/1440/1460 OS EMULATOR ON SYSTEM/370 REFERENCE MANUAL PROGRAM NUMBERS  
360C-EU-735 AND 5744-AH1  
GC33-2018 1401/1440/1460 OS/VS EMULATOR ON SYSTEM/370 - REFERENCE (5744-AH1)  
SY33-7011 1401/1440/1460 OS EMULATOR ON SYSTEM/370 LOGIC - PROGRAM NUMBERS 5744-AH1 AND  
360C-EU-735  
SY33-7016 1401/1440/1460 OS/VS EMULATOR ON SYSTEM/370, LOGIC - PROG. NO. 5744-AH1  
GC33-2019 1410/7010 OS/VS EMULATOR ON SYSTEM/370, REFERENCE - PROG. NO. 5744-AG1  
SY33-7017 1410/7010 OS/VS EMULATOR ON SYSTEM/370 - LOGIC, PROG. NO. 5744-AG1  
GC27-6948 7074 OS EMULATOR ON SYSTEM/370 REFERENCE, PROG. NOS. 360C-EU-739, 741 (OS);  
5744-AJ1, AK1 (VS1, VS2)  
GY27-7238 7074 OS EMULATOR ON MODELS 155/158 LOGIC PROG. NOS. 360C-EU-741 (OS); 5744-AJ1  
(VS1, VS2)  
GY27-7228 7074 OS EMULATOR ON MODELS 165/168, PROG 360C-EU-739 (OS/MFT AND OS/MVT), PROG  
5744-AK1 (OS/VS1 AND OS/VS2)  
GC27-6952 7080 OS EMULATOR ON MODELS 165/168: REFERENCE, PROG. NOS. 360C-EU-737  
(MFT/MVT), 5744-AL1 (VS1/VS2)  
GY27-7229 7080 OS EMULATOR ON MODELS 165/168: LOGIC, PROG. NOS. 360C-EU-737 (MFT/MVT),  
5744-AL1 (VS1/VS2)  
GC27-6983 7094 OS EMULATOR ON MODELS 165/168 REFERENCE, PROG 360C-EU-740 (MFT/MVT),  
5744-AM1 (VS1/VS2)  
GY27-7259 7094 OS EMULATOR ON MODELS 165/168: LOGIC, PROG. NOS. 360C-EU-740 (MFT/MVT) &  
5744-AM1 (VS1/VS2)

### 36 Control Program

GC26-3876 OS/VS1 CHECKPOINT/RESTART  
GC26-3886 OS/VS1 SUBSYSTEM ATTACHMENT SUPPORT - SUID 5741-606, CHECKPOINT/RESTART  
SUPPLEMENT  
SY24-5159 OS/VS1 CHECKPOINT/RESTART LOGIC  
SYB4-5159 OS/VS1 CHECK POINT/RESTART LOGIC (MICROFICHE EDITION)  
SY28-0605 OS/VS1 SYSTEM DATA AREAS  
LD25-0014 SUPPLEMENT FOR VS1 & MVS PROGRAMMED CRYPTOGRAPHIC FACILITY, 5740-XY5, TO VS1  
SYSTEM DATA AREAS  
ST00-0464 OS/VS1 SYSTEM DATA AREAS REL 6.6 (SY28-0605-5)  
SD25-0008 SUPPLEMENT FOR SU20 TO VS1 SYSTEM DATA AREAS: 3031, 3032, & PROCESSOR SUPPORT,  
5741-620  
LT85-0014 SU 21 SUPPLEMENT FOR PROGRAMMED CRYPTOGRAPHIC FACILITY TO OS/VS1 SYSTEM DATA

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SY24-5183 SU 5741-606 SUPPLEMENT TO VS1 SYSTEM DATA AREAS, SY28-0605-5  
SY24-5193 SU 5741-604 SUPPLEMENT TO VS1 SYSTEM DATA AREAS, SY28-0605-5  
SYB8-0605 OS/VS1 SYSTEM DATA AREAS (MICROFICHE EDITION)  
GC34-0056 DISTRIBUTED INTELLIGENCE SYSTEM: GENERAL INFORMATION MANUAL 5744-BK1  
GC34-0057 DISTRIBUTED INTELLIGENCE SYSTEM PROGRAM REFERENCE GUIDE PROG 5744-BK1  
GC34-0058 DISTRIBUTED INTELLIGENCE SYSTEM, LIC PROG 5744-BK1, OPERATIONS  
GY34-0019 DISTRIBUTED INTELLIGENCE SYSTEM OS/VS1: LOGIC, PROG. NO. 5744-BK1  
SY24-5160 OS/VS1 IPL AND NIP LOGIC  
SD25-0006 SUPPLEMENT FOR SU20 TO VS1 IPL & NIP LOGIC: 3031, 3032, & 3 PROCESSOR SUPPORT,  
5741-620  
SYB4-5160 OS/VS1 IPL AND NIP LOGIC (MICROFICHE EDITION)  
GC24-5099 OS/VS1 JCL REFERENCE  
GT00-0467 OS/VS1 JCL REFERENCE REL 6.6 (GC24-5099-3)  
GC24-5130 SUPPLEMENT TO VS1 JCL REFERENCE, GC24-5099 (SUID 5741-606)  
GC24-5133 SU5 SUPPLEMENT TO OS/VS1 JCL REFERENCE, GC24-5099 (SU ID 5741-605)  
GC24-5100 OS/VS1 JCL SERVICES  
GT00-0466 OS/VS1 JCL SERVICES (GC24-5100-3) REL 6.6  
GC24-5131 SUPPLEMENT TO VS1 JCL SERVICES FOR SU6 (SUID 5741-606)  
GC24-5134 SU5 SUPPLEMENT TO OS/VS1 JCL SERVICES (GC24-5100-3)  
SY24-5168 OS/VS1 JOB MANAGEMENT LOGIC, VOLUME 1  
ST64-5168 OS/VS1 JOB MANAGEMENT LOGIC (SY24-5168-0)  
SY24-5178 SU5 SUPPLEMENT TO OS/VS1 JOB MANAGEMENT LOGIC, VOLUME 1  
SY24-5184 SU6 SUPPLEMENT TO OS/VS1 JOB MANAGEMENT LOGIC, VOLUME 1 (SU ID 5741-606)  
SYB4-5168 OS/VS1 JOB MANAGEMENT LOGIC VOL 1 (MICROFICHE EDITION)  
SY24-5169 OS/VS1 JOB MANAGEMENT LOGIC, VOLUME 2  
ST64-5169 OS/VS1 JOB MANAGEMENT LOGIC, VOLUME 2 (SY24-5169-0) REL 6.6  
SY24-5179 SU5 SUPPLEMENT TO OS/VS1 JOB MANAGEMENT LOGIC, VOLUME 2 (SY24-5169-0)  
SELECTABLE UNIT 5741-605  
SY24-5185 SU6 SUPPLEMENT TO OS/VS1 JOB MANAGEMENT LOGIC, VOLUME 2 (SY24-5169-0) SU ID  
5741-606  
SYB4-5169 OS/VS1 JOB MANAGEMENT LOGIC VOL 2 MICROFICHE EDITION)  
SY28-0687 OS/VS POWER WARNING FEATURE (PWF) SUPPORT LOGIC-ICR GUIDE  
GC24-5091 OS/VS1 PROGRAMMER'S REFERENCE DIGEST  
GC24-5128 SUPPLEMENT TO OS/VS1 PROGRAMMER'S REFERENCE DIGEST: SUID 5741-606  
GC24-5148 SU4 SUPPLEMENT TO OS/VS1 PROGRAMMER'S REFERENCE DIGEST (SU ID 5741-604)  
GC24-5103 OS/VS1 SUPERVISOR SERVICES AND MACRO INSTRUCTIONS  
SY24-5155 OS/VS1 SUPERVISOR LOGIC  
ST00-0471 OS/VS1 SUPERVISOR LOGIC REL 6.6 (SY24-5155-5)  
SD25-0009 SUPPLEMENT FOR SU20 TO VS1 SUPERVISOR LOGIC: 3031, 3032, & PROCESSOR SUPPORT,  
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SY24-5182 SUPPLEMENT TO OS/VS1 SUPERVISOR LOGIC, SUID 5741-606  
SYB4-5155 OS/VS1 SUPERVISOR LOGIC (MICROFICHE EDITION)

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GC24-5093 OS/VS1 DEBUGGING GUIDE  
GC24-5152 SU4 SUPPLEMENT TO OS/VS1 DEBUGGING GUIDE, (GC24-5093-4) SU ID 5741-604  
GC34-2001 OS/VS DISPLAY EXCEPTION MONITORING FACILITY (DEMF) SYSTEM CONTROL PROGRAMMING  
SPECIFICATIONS, SCP 5744-CM1  
GC34-2002 OS/VS DISPLAY EXCEPTION MONITORING FACILITY (DEMF) SYSTEM INFORMATION  
GC34-2003 OS/VS DISPLAY EXCEPTION MONITORING FACILITY USER'S GUIDE  
GC28-0640 OS/VS DYNAMIC SUPPORT SYSTEM  
SYB8-0672 OS/VS1 DYNAMIC SUPPORT SYSTEM LOGIC (MICROFICHE EDITION)  
GC28-0772 OS/VS ENVIRONMENTAL RECORDING EDITING AND PRINTING (EREP) PROGRAM, SUID  
5741-601, 5752-827, ICR 5742  
GC28-1001 OS/VS1 EREP 1 SCP SPECS  
GT28-0772 OS/VS EREP PROGRAM (GC28-0772-0)  
SY28-0773 OS/VS ENVIRONMENTAL RECORDING EDITING AND PRINTING (EREP) PROGRAM LOGIC, SUID  
5741-601, 5752-827, ICR 5742  
ST68-0773 OS/VS EREP PROG LOGIC (SY28-0773-0)  
GC28-0666 OS/VS1 OLTEP  
SY28-0662 OS/VS1 OLTEP LOGIC  
SYB8-0662 OS/VS1 OLTEP LOGIC (MICROFICHE EDITION)  
SY24-5170 OS/VS1 RECOVERY MANAGEMENT SUPPORT LOGIC  
ST64-5170 OS/VS1 R6 RMS LOGIC (SY24-5170-0)  
SD25-0007 SUPPLEMENT FOR SU20 TO VS1 RECOVERY MANAGEMENT SUPPORT LOGIC 3031, 3032, & 3033  
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SY24-5176 SU5 SUPPLEMENT TO OS/VS1 RECOVERY MANAGEMENT SUPPORT LOGIC (SY24-5170-0)  
SYB4-5170 OS/VS1 RMS LOGIC MICROFICHE  
GC28-0665 OS/VS1 SERVICE AIDS  
GQ28-0665 OS/VS1 SERVICE AIDS REL 6.6 (GC28-0665-1)  
GX23-0001 OS/VS1 SERVICE AIDS REFERENCE SUMMARY  
GC23-0005 OS/VS1 SERVICE AIDS AND OLTEP MESSAGES  
GC23-0017 ENVIRONMENTAL RECORDING EDITING AND PRINTING (EREP) PROGRAM SELECTABLE UNIT:  
OS/VS1 SERVICE AIDS AND OLTEP MESSAGES SUPPLEMENT SUID 5741-601  
SY28-0635 OS/VS1 SERVICE AIDS LOGIC  
ST00-0468 OS/VS1 LOGIC REL 6.6 (SY28-0635-2)  
SYB8-0635 OS/VS1 SERVICE AIDS LOGIC (MICROFICHE EDITION)  
GC28-0668 OS/VS1 SYS1.LOGREC ERROR RECORDING : REL 5; WITH GN25-0318, REL 6  
GD25-0603 SUPPLEMENT FOR SU20 TO VS1 SYS1. LOGREC ERROR RECORDING: 3031, 3032, & 3033  
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GD25-0607 SUPPLEMENT FOR SU24 TO VS1 SYS1. LOGREC ERROR RECORDING: DEMF, 5741-624  
SY28-0669 OS/VSI, SYS1.LOGREC ERROR RECORDING LOGIC  
SD25-0602 SUPPLEMENT FOR SU20 TO VS1 SYS1. LOGREC ERROR RECORDING LOGIC: 3031, 3032, &  
3033 PROCESSOR SUPPORT, 5741-620  
SD25-0606 SUPPLEMENT FOR SU24 TO VS1 SYS1. LOGREC ERROR RECORDING LOGIC: OS/VSI DEMF,  
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SYB8-0669 OS/VSI SYS1.LOGREC ERROR RECORDING LOGIC (MICROFICHE EDITION)  
STB8-0669 SYS1.LOGREC ERROR RECORDING LOGIC (MICROFICHE EDITION): VS1 REL 5 (SYB8-0669-0)  
GC28-0673 OS/VSI SYSTEM MODIFICATION PROGRAM (SMP) SYSTEM PROGRAMMERS GUIDE  
GX28-0684 OS AND OS/VSI SMP REFERENCE SUMMARY  
SY28-0685 OS/VSI SYSTEM MODIFICATION PROGRAM (SMP) LOGIC  
SYB3-0685 OS/VSI SYSTEM MODIFICATION PROGRAM (SMP) LOGIC (MICROFICHE)  
GC28-0663 DOS/VSI AND OS/VSI TOLTEP FOR VTAM  
SY28-0664 DOS/VSI AND OS/VSI TOLTEP LOGIC  
SYB8-0664 DOS/VSI AND OS/VSI TOLTEP LOGIC (MICROFICHE EDITION)

### 38 Remote Job Entry

GC30-2012 OS/MFT, OS/MVT, AND OS/VSI: CRJE CONCEPTS AND FACILITIES  
GC30-2016 OS/MFT, OS/MVT, AND OS/VSI: CRJE SYSTEM PROGRAMMER'S GUIDE  
GC38-0335 OPERATOR'S LIBRARY: OS/VSI CRJE  
GC30-2014 OS/MFT, OS/MVT, AND OS/VSI: CRJE TERMINAL USER'S GUIDE  
GY30-2011 OS/MFT, OS/MVT, AND OS/VSI: CRJE LOGIC  
GYC0-2011 OS/MFT, OS/MVT, AND OS/VSI: CRJE LOGIC - PROG 360-RC-551 & SCP COMPONENT  
5741-SC1-08 (MICROFICHE EDITION)  
GC24-5193 OS/VSI INFORMATION DISTRIBUTION WORKSTATION SUPPORT, LIC PROG 5740-XYE, GENERAL  
INFORMATION  
\*\*GC24-5203 OS/VSI INFORMATION DISTRIBUTION WORKSTATION SUPPORT, LIC PROG 5740-XYE,  
SPECIFICATIONS  
\*\*LJD2-2196 INFORMATION DISTRIBUTION WORKSTATION SUPPORT, LIC PROG 5740-XYE, LISTINGS  
GC28-6878 OS/VSI RES SYSTEM PROGRAMMER'S GUIDE  
GC28-6879 OS/VSI RES WORKSTATION USER'S GUIDE  
SY28-0660 OS/VSI RES ACCOUNT FACILITY LOGIC  
SYB8-0660 OS/VSI RES ACCOUNT FACILITY LOGIC (MICROFICHE EDITION)

### 40 Programming System Operation

GC38-0255 OPERATOR'S LIBRARY: OS/VSI DISPLAY CONSOLES  
GQ38-0255 OPERATOR'S LIBRARY: OS/VSI, DISPLAY CONSOLES REL 6.6 (GC38-0255-3)  
GC38-1045 EREP MESSAGES  
GC38-0110 OPERATOR'S LIBRARY: OS/VSI REFERENCE  
GT00-0463 OPERATOR'S LIBRARY, OS/VSI REFERENCE REL 6.6 (GC38-0110-7)  
GC24-5132 OPERATOR LIBRARY, OS/VSI REFERENCE SUPPLEMENT, SUID 5741-606  
GC38-1101 OS/VSI ROUTING & DESCRIPTOR CODES  
\*\*GC38-1003 OS/VSI SYSTEM CODES  
GT00-0462 OS/VSI MESSAGE LIBRARY: VS1 SYSTEM CODES (GC38-1003-7)  
\*\*GC38-1001 OS/VSI SYSTEM MESSAGES  
GT00-0431 OS/VSI MESSAGES LIBRARY: VS1 SYSTEM MESSAGES (GC38-1001-7)

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20 General Information

GC20-1753 OS/VS2 SINGLE VIRTUAL STORAGE (SVS) FEATURES SUPPLEMENT  
GC28-0602 OS/VS MASTER INDEX  
GY28-0603 OS/VS MASTER INDEX OF LOGIC  
GC28-0976 IBM SCPS: OPERATING SYSTEM/VIRTUAL STORAGE 2 (OS/VS2 SVS) 5742-017 SPECIFICATIONS

21 Assembler

GT33-4010 OS/VS & VM/370 ASSEMBLER LANGUAGE: VS2 REL 1.6, 1.7; (GC33-4010-1)  
GT33-4021 OS/VS & VM/370 ASSEMBLER PROGRAMMER'S GUIDE: VS2 REL 1.6, 1.7 (GC33-4021-1)  
ST73-8041 OS/VS, VM/370 ASSEMBLER LOGIC: VS2 REL 1.6, 1.7 (SY33-8041-0)

30 Access Methods, Data Management, Storage/Communications (I/O) Control Programs

GC26-3867 SVS ICR ACCESS METHOD SERVICES REFERENCE  
GT35-0009 OS/VS ACCESS METHOD SERVICES: VS2 REL 1.6, 1.7 (GC35-0009-0)  
SY26-3856 OS/VS2 SVS INDEPENDENT COMPONENT: ACCESS METHOD SERVICES LOGIC  
ST75-0008 OS/VS ACCESS METHOD SERVICES LOGIC: VS2 REL 1.6, 1.7 (SY35-0008-0)  
GC26-3869 OS/VS2 SVS INDEPENDENT COMPONENT: PLANNING FOR ENHANCED VSAM  
GT00-0196 OS/VS VSAM PLANNING GUIDE: VS2 REL 1.6, 1.7 (GC26-3799-2)  
GC26-3835 OS/VS VIRTUAL STORAGE ACCESS METHOD (VSAM) SYSTEM INFORMATION  
GC26-3870 OS/VS2 SVS INDEPENDENT COMPONENT: VSAM OPTIONS FOR ADVANCED APPLICATIONS  
GT26-3819 OS/VS VSAM OPTIONS FOR ADVANCED APPLICATIONS: VS2 REL 1.6, 1.7 (GC26-3819-0)  
GC26-3868 OS/VS2 SVS INDEPENDENT COMPONENT: VIRTUAL STORAGE ACCESS METHOD (VSAM) PROGRAMMER'S GUIDE  
GT26-3818 OS/VS VSAM PROGRAMMER'S GUIDE: VS2 REL 1.6, 1.7 (GC26-3818-0)  
SY26-3857 OS/VS2 SVS INDEPENDENT COMPONENT: VIRTUAL STORAGE ACCESS METHOD (VSAM) LOGIC  
SY26-3872 OS/VS2 SVS ALTERNATE PATH RECOVERY LOGIC INFORMATION SUPPORT SUPPLEMENT FOR APAR OY14666  
GC26-3917 ACCESS METHOD SERVICES CRYPTOGRAPHIC OPTION, LIC PROG 5740-AM8, SPECIFICATIONS  
ST66-3817 OS/VS VSAM LOGIC: VS2 REL 1.6, 1.7 (SY26-3817-0)  
ST66-3789 OS/VS BDAM LOGIC: VS2 REL 1.7, 1.7 (SY26-3789-1)  
ST00-0181 OS/VS CATALOG MANAGEMENT LOGIC: VS2 REL 1.6/7 (SY35-0003-2)  
SQ66-3787 OS/VS DADSM LOGIC: VS2 REL 1.6, 1.7 (SY26-3787-1)  
GT00-0132 OS/VS DATA MANAGEMENT MACRO INSTRUCTIONS: VS2 REL 1.6, 1.7 (GC26-3793-2)  
GT26-3783 OS/VS DATA MANAGEMENT SERVICES GUIDE: VS2 REL 1.6, 1.7 (GC26-3783-2)  
GT28-0631 OS/VS DATA MANAGEMENT FOR SYSTEM PROGRAMMERS: VS2 REL 1.6, 1.7 (GC28-0631-2)  
GC24-5109 OS/VS DISKETTE COPY PROGRAMMING SUPPORT REFERENCE MANUAL, SCP 5744-BJ1, 5744-BL1  
SY24-5165 OS/VS DISKETTE COPY PROGRAMMING SUPPORT PROGRAM LOGIC  
SY27-7240 OS/VS GRAPHICS ACCESS METHOD LOGIC MANUAL  
GC27-6971 OS/VS GRAPHIC PROGRAMMING SERVICES (GPS) FOR IBM 2250 DISPLAY UNIT  
GC27-6972 OS/VS GRAPHIC PROGRAMMING SERVICES (GPS) FOR IBM 2260 DISPLAY STATION (LOCAL ATTACHMENT)  
GC27-6973 OS/VS GRAPHIC SUBROUTINE PACKAGE (GSP) FOR FORTRAN IV, COBOL, AND PL/I  
SY27-7242 OS/VS GRAPHIC SUBROUTINE PACKAGE (GSP) FOR FORTRAN IV, COBOL AND PL/I LOGIC  
GC27-6974 OS/VS PROBLEM DETERMINATION AIDS AND MESSAGES AND CODES FOR GPS AND GSP  
SY27-7241 OS/VS GRAPHICS PROBLEM-ORIENTED ROUTINES LOGIC  
GC26-3880 OS/VS2 SVS INDEPENDENT COMPONENT: MASS STORAGE SYSTEM (MSS) REFERENCE  
GC26-3911 OS/VS2 SVS INDEPENDENT COMPONENT: EXTENSIONS TO SUPPORT IBM 3850 MASS STORAGE SYSTEM AND ENHANCED VSAM  
SY26-3861 OS/VS2 SVS INDEPENDENT COMPONENT: IBM 3850 MASS STORAGE SYSTEM (MSS) LOGIC  
SC30-3113 NETWORK CONTROL PROGRAM: STRUCTURE OVERVIEW FOR START/STOP AND BSC LINE CONTROL  
SQ66-3823 OS/VS2 I/O SUPERVISOR LOGIC: REL 1.6, 1.7 (SY26-3823-2)  
ST66-3786 OS/VS ISAM LOGIC: VS2 REL 1.6, 1.7 (SY26-3786-2)  
ST00-0138 OS/VS OPEN/CLOSE/EOV LOGIC: VS2 REL 1.6, 1.7 (SY26-3785-2)  
ST66-3788 OS/VS SAM LOGIC: VS2 REL 1.6, 1.7 (SY26-3788-2)  
GT26-3795 OS/VS TAPE LABELS: VS2 REL 1.6, 1.7 (GC26-3795-1)  
GT27-6980 OS/VS BTAM: VS2 REL 1.6, 1.7, 2 (GC27-6980-0)  
ST67-7246 OS/VS BTAM LOGIC: VS2 REL 1.6, 1.7 (SY27-7246-0)  
GC30-2049 OS/VS TCAM (W/NCP/VS FOR SNA) CONCEPTS & APPLICATIONS  
GC30-3039 OS/VS TCAM INSTALLATION AND MIGRATION GUIDE LEVEL 10 SELECTABLE UNIT (SU) IDENTIFIERS; 5741-602 (OS/VS1 SU ID) 5742-UY99915 (OS/SVS ICR); 5752-836 (OS/MVS SU ID)  
GC30-3038 OS/VS2 SVS TCAM (5742-017) COMPONENT RELEASE GUIDE, TCAM LEVEL 10, FEATURES 5074 OR 5075  
GC30-3037 OPERATOR'S LIBRARY: OS/VS TCAM (LEVEL 10), SUID 5741-602, 5752-836, ICR 5742  
\*\*GC30-2052 OS/VS TCAM MACRO REFERENCE GUIDE, TCAM LEVEL 10 (SU ID 5741-602 AND 5752-836)  
GC30-3036 OS/VS TCAM (LEVEL 10) APPLICATION PROGRAMMER'S GUIDE SUIDS 5741-602, 5752-836, ICR 5742  
GC30-3040 OS/VS TCAM DEBUGGING GUIDE LEVEL 10, OS/VS1 SUID 5741-602, OS/MVS SUID 5752-836, OS/SVS ICR 5742-UY99915  
GC30-2051 OS/VS TCAM SYSTEM PROGRAMMER'S GUIDE TCAM LEVEL 10 SELECTABLE UNIT (SU) IDENTIFIERS: 5741-602 (OS/VS1 SU ID); 5742-UY99915 (OS/SVS ICR); 5752-836 (OS/MVS SU ID)  
GY30-1024 OS/VS TCAM PROGRAM REFERENCE SUMMARY TCAM LEVEL 10: 5741-602 (OS/VS1 SUID); 5742-UY99915 (OS/SVS ICR); 5752-836 (OS/MVS SUID)  
SY30-3032 OS/VS2 TCAM LEVEL 10 LOGIC SELECTABLE UNIT (SU) IDENTIFIERS: 5741-602 (OS/VS1 SU ID), 5742-UY99915 (OS/SVS ICR); 5752-836 (OS/MVS SU ID)  
GC30-2044 OS/VS TCAM LEVELS 5 & 6 PROGRAMMER'S GUIDE: VS2 REL 1.6, 1.7

SY30-2049 OS/VS TCAM (LEVEL 5) LOGIC  
GC30-2038 OS/VS TCAM LEVEL 5 COMPONENT RELEASE GUIDE, SCP 5742, 5744-AW2  
GC30-2025 OS TCAM (LEVELS 4 & 5) USER'S GUIDE: VS2 REL 1.6, 1.7 OS REL 21.8  
GC30-2037 OS/VS TCAM (LEVELS 4 & 5), SCP 5742, 5744-AW1/2: VS2 REL 1.6, 1.7, 2; VS1 REL 4  
GC30-2034 OS/VS TCAM (LEVEL 4) PROGRAMMER'S GUIDE  
GC27-6987 INTRODUCTION TO VTAM (VIRTUAL TELECOMMUNICATIONS ACCESS METHOD) (LEVEL 2)  
GC27-0053 OS/VS2 SVS VTAM COMPONENT RELEASE GUIDE  
GC27-6998 VTAM (LEVEL 2) CONCEPTS AND PLANNING  
GC27-6994 VTAM (LEVEL 2) MACRO LANGUAGE GUIDE  
GC27-6995 VTAM (LEVEL 2) MACRO LANGUAGE REFERENCE  
GC27-0036 SUPPLEMENT TO THE VTAM (LEVEL 2) MACRO LANGUAGE GUIDE FOR THE PROGRAM OPERATOR:  
VS1 REL 5; MVS; WITH GN27-1546, VS1 REL 6; MVS; SVS REL 1.7; DOS/VS REL 33  
GC27-0049 OS/VS2 SVS VTAM SYSTEM PROGRAMMER'S GUIDE  
SY27-7256 INTRODUCTION TO VTAM (LEVEL 2) LOGIC: MVS; SVS REL 1.7; VS1 REL 5; WITH  
SN27-1552, VS1 REL 6; DOS/VS PLANNING ONLY  
SY27-7276 OS/VS2 SVS VTAM LOGIC  
GX27-0048 OS/VS2 SVS VTAM CONTROL BLOCK OVERVIEW  
SY27-7277 OS/VS2 SVS VTAM DATA AREAS  
SY27-7278 OS/VS2 SVS VTAM EXECUTION SEQUENCES  
GC27-0050 OS/VS2 SVS VTAM DEBUGGING GUIDE  
GC21-5004 OS DATA MANAGEMENT SERVICES AND MACRO INSTRUCTIONS FOR IBM 1285/1287/1288  
Q61-0013 OS DATA MANAGEMENT MACRO LOGIC FOR 1285/1287/1288 VS2 REL 1.6, 1.7  
(GY21-0013-1)  
GY21-0012 OS BSAM LOGIC FOR IBM 1419/1275  
GC21-5006 OS DATA MANAGEMENT SERVICES AND MACRO INSTRUCTIONS FOR IBM 1419/1275  
GC27-6999 AN INTRODUCTION TO PROGRAMMING THE IBM 3270  
GC26-3856 OS/VS2 SVS INDEPENDENT COMPONENT: IBM 3350 & 3340/3344 REFERENCE  
GC26-3910 OS/VS2 SVS INDEPENDENT COMPONENT: SUPPORT FOR IBM 3350, 3340, AND 3344 DIRECT  
ACCESS STORAGE SYSTEM CONTROL PROGRAMMING SPECIFICATIONS  
SY26-3853 OS/VS2 SVS INDEPENDENT COMPONENT: IBM 3350 & 3340/3344 LOGIC  
GT24-5107 OS/VS2 3540 PROGRAMMER'S REFERENCE: REL 1.6, 1.7, 2 (GC24-5107-0)  
GC30-3003 3704 AND 3705 COMMUNICATIONS CONTROLLERS ASSEMBLER LANGUAGE  
GC30-3005 3704 & 3705 COMMUNICATIONS CONTROLLERS, EMULATION PROGRAM STORAGE & PERFORMANCE  
REFERENCE MANUAL  
GC30-3007 3704, 3705 CONTROL PROGRAM GENERATION AND UTILITIES GUIDE & REFERENCE MANUAL  
(OS/VS TCAM LEVELS 5 & 6 IN VS1; VS2 REL 1.6, 1.7, 2, SCP 5744-BA1  
GC30-3008 3704 & 3705 CONTROL PROGRAM GENERATION & UTILITIES GUIDE & REFERENCE MANUAL  
(TCAM 10 SVS - 5742-017) SCP 5742, 5744-AN1/BA2, 5747-AG1/AJ2  
SY30-3007 3704 & 3705 NETWORK CONTROL PROG/VS VERSION 2 LOGIC  
SY30-3013 3704 & 3705 NCP/VS VERSION 5 LOGIC  
GC30-3006 STORAGE ESTIMATES & PERFORMANCE PLANNING FOR 3704 & 3705 NCP  
GY30-3012 IBM 3704 AND 3705 PROGRAM REFERENCE HANDBOOK  
GC30-3001 IBM 3735 PROGRAMMER'S GUIDE (OS, DOS, AND VS SYSTEMS)  
SC30-3114 STORAGE ESTIMATES AND PERFORMANCE PLANNING FOR THE 3705 COMMUNICATION  
CONTROLLER  
GY30-3000 IBM 3735 PROGRAMMABLE BUFFERED TERMINAL FORM DESCRIPTION MACRO INSTRUCTIONS AND  
FORM DESCRIPTION UTILITY PROGRAM LOGIC MANUAL (OS, DOS, AND VS SYSTEMS)  
GC26-3858 OS/VS2 SVS INDEPENDENT COMPONENT: IBM 3800 PRINTING SUBSYSTEM SYSTEM  
INFORMATION, SCP 5742-017, FEATURES 5081, 5082, 5470, 5471  
GC26-3859 IBM 3800 PRINTING SUBSYSTEM PROGRAMMER'S GUIDE FOR OS/VS2 SVS, SCP 5742-017  
FEATURES 5081, 5082, 5470 AND 5471  
GC26-3908 VS2 SVS INDEPENDENT COMPONENT: IBM 3800 PRINTING SUBSYSTEM  
SY26-3854 OS/VS2 SVS INDEPENDENT COMPONENT: 3800 PRINTING SUBSYSTEM LOGIC, SCP 5742-017,  
FEATURES 5081, 5082, 5470, AND 5471  
GC24-5101 OS/VS IBM 3886 OPTICAL CHARACTER READER MODEL 1 REFERENCE  
SY24-5162 OS/VS IBM 3886 OPTICAL CHARACTER READER MODEL 1 LOGIC  
GC24-5156 IBM 3895 OS/VS2 PROGRAMMING SUPPORT SPECIFICATIONS

### 31 Support Programs

GT26-3813 OS/VS LINKAGE EDITOR AND LOADER: VS2 REL 1.6, 1.7 (GC26-3813-1)  
SY26-3815 OS/VS LINKAGE EDITOR LOGIC  
SY26-3814 OS/VS LOADER LOGIC  
GT38-1007 OS/VS MESSAGE LIBRARY: LINKAGE EDITOR AND LOADER MESSAGES VS2 REL 1.6, 1.7  
(GC38-1007-2)

### 32 Utilities

GC26-3855 OS/VS AND DOS/VSE ANALYSIS PROGRAM-1 (AP-1) USER'S GUIDE  
SY26-3851 OS/VS ANALYSIS PROGRAM-1 (AP-1) LOGIC  
GT35-0005 OS/VS2 SVS UTILITIES (GC35-0005-1)  
ST75-0005 OS/VS UTILITIES LOGIC: WITH SN35-0008, VS2 REL 1.6, 1.7 (SY35-0005-0)  
GT00-0130 OS/VS UTILITIES MESSAGES: VS 2 REL 1.6, 1.7 (GC38-1005-2)

### 34 System Planning, Generation, Performance, SMF

GC28-0689 OS/VS2 CONVERSION NOTEBOOK  
GC28-0600 OS/VS2 PLANNING AND USE GUIDE  
GT28-0667 OS/VS2 PLANNING AND USE GUIDE: REL 2 (GC28-0667-0)  
GC28-0601 OS/VS2 RELEASE 1.7 GUIDE  
SH20-1838 SVS PERFORMANCE TOOL (SVSPT), IUP 5796-PGN, DESCRIPTION/OPERATIONS  
LY20-2244 SVS PERFORMANCE TOOL (SVSPT), IUP 5796-PGN, SYSTEMS GUIDE  
G320-5681 SVS PERFORMANCE TOOL, IUP 5796-PGN, NOTICE

GC28-0954 OS/VS2 SVS PROCESSOR SUPPORT REFERENCE INFORMATION  
 GC28-0985 OS/VS2 SVS PROC SUPPT SCPS  
 SY28-0955 OS/VS2 SVS PROCESSOR SUPPORT LOGIC INFORMATION  
 GT28-0604 OS/VS2 STORAGE ESTIMATES: VS2 REL 1.6, 1.7 (GC28-0604-0)  
 GT26-3790 OS/VS SYSTEM GENERATION INTRODUCTION: VS 2 REL 1.6, 1.7 (GC26-3790-1)  
 GQ26-3792 OS/VS2 SYSTEM GENERATION REFERENCE: VS2 REL 1.6, 1.7 (GC26-3792-1)

35 Emulation, Simulation

GC33-2017 DOS TO OS/VS EMULATOR - REFERENCE, PROG. NO. 5744-AS1  
 SY33-7015 DOS TO OS/VS EMULATOR: LOGIC, PROG. NO. 5744-AS1  
 GC33-2008 1401/1440/1460 OS EMULATOR ON SYSTEM/370 REFERENCE MANUAL PROGRAM NUMBERS  
 360C-EU-735 AND 5744-AH1  
 GC33-2018 1401/1440/1460 OS/VS EMULATOR ON SYSTEM/370 - REFERENCE (5744-AH1)  
 SY33-7011 1401/1440/1460 OS EMULATOR ON SYSTEM/370 LOGIC - PROGRAM NUMBERS 5744-AH1 AND  
 360C-EU-735  
 SY33-7016 1401/1440/1460 OS/VS EMULATOR ON SYSTEM/370, LOGIC - PROG. NO. 5744-AH1  
 GC33-2019 1410/7010 OS/VS EMULATOR ON SYSTEM/370, REFERENCE - PROG. NO. 5744-AG1  
 SY33-7017 1410/7010 OS/VS EMULATOR ON SYSTEM/370 - LOGIC, PROG. NO. 5744-AG1  
 GC27-6948 7074 OS EMULATOR ON SYSTEM/370 REFERENCE, PROG. NOS. 360C-EU-739, 741 (OS);  
 5744-AJ1, AK1 (VS1, VS2)  
 GY27-7238 7074 OS EMULATOR ON MODELS 155/158 LOGIC PROG. NOS. 360C-EU-741 (OS); 5744-AJ1  
 (VS1, VS2)  
 GY27-7228 7074 OS EMULATOR ON MODELS 165/168, PROG 360C-EU-739 (OS/MFT AND OS/MVT), PROG  
 5744-AK1 (OS/VS1 AND OS/VS2)  
 GC27-6952 7080 OS EMULATOR ON MODELS 165/168: REFERENCE, PROG. NOS. 360C-EU-737  
 (MFT/MVT), 5744-AL1 (VS1/VS2)  
 GY27-7229 7080 OS EMULATOR ON MODELS 165/168: LOGIC, PROG. NOS. 360C-EU-737 (MFT/MVT),  
 5744-AL1 (VS1/VS2)  
 GC27-6983 7094 OS EMULATOR ON MODELS 165/168 REFERENCE, PROG 360C-EU-740 (MFT/MVT),  
 5744-AM1 (VS1/VS2)  
 GY27-7259 7094 OS EMULATOR ON MODELS 165/168: LOGIC, PROG. NOS. 360C-EU-740 (MFT/MVT) &  
 5744-AM1 (VS1/VS2)

36 Control Program

GT26-3784 OS/VS CHECKPOINT RESTART: VS2 Rel 1.6,1.7 (GC26-3784-2)  
 SQ66-3820 OS/VS CHECKPOINT RESTART LOGIC: VS2 REL 1.6, 1.7 (SY26-3820-1)  
 GC27-6992 OS/VS2 HASP II VERSION 4 OPERATOR'S GUIDE - PROG 370H-TX-001  
 GC27-6993 OS/VS2 HASP II V4 OPERATOR'S GUIDE, PROG 370H-TX-001  
 GC27-0052 OS/VS2 HASP II VERSION 4 USER'S GUIDE, PROG 370H-TX-001  
 GY27-7255 OS/VS2 HASP II VERSION 4 LOGIC MANUAL - PROGRAM NUMBER 370H-TX-001  
 SY27-7243 OS/VS2 IPL AND NIP LOGIC: REL 1.6 ONLY  
 GT28-0618 OS/VS JCL REFERENCE: VS2 REL 1.6, 1.7 (GC28-0618-2)  
 GT00-0141 OS/VS JCL SERVICES: VS2 REL 1.6, 1.7 (GC28-0617-2)  
 GT00-0140 OS/VS JCL SYNTAX REFERENCE SUMMARY: VS2 REL 1.6, 1.7 GX28-0619-1)  
 SY28-0622 OS/VS2 JES2 LOGIC: VS2 REL 1.6 THROUGH 3.6  
 SY28-0620 OS/VS2 JOB MANAGEMENT LOGIC (SVS)  
 SY28-0687 OS/VS POWER WARNING FEATURE (PWF) SUPPORT LOGIC-ICR GUIDE  
 GT24-5091 OS/VS PROGRAMMER'S REFERENCE DIGEST: VS2 REL 1.6, 1.7 (GC24-5091-2)  
 GT27-6979 OS/VS SUPERVISOR SERVICES AND MACRO INSTRUCTIONS: VS2 REL 1.6, 1.7  
 (GC27-6979-2)  
 SY27-7244 OS/VS2 SUPERVISOR LOGIC (THROUGH RELEASE 1.6 ONLY)  
 \*\*SYB8-1023 OS/VS2 SVS RELEASE 1.7 DATA AREAS, MICROFICHE LISTINGS

37 Testing, Problem Determination, Auditing, and Service Aids

GT28-0632 OS/VS2 DEBUGGING GUIDE: REL 1 (GC28-0632-0)  
 GC34-2001 OS/VS DISPLAY EXCEPTION MONITORING FACILITY (DEMF) SYSTEM CONTROL PROGRAMMING  
 SPECIFICATIONS, SCP 5744-CM1  
 GC34-2002 OS/VS DISPLAY EXCEPTION MONITORING FACILITY (DEMF) SYSTEM INFORMATION  
 GC34-2003 OS/VS DISPLAY EXCEPTION MONITORING FACILITY USER'S GUIDE  
 GT28-0640 OS/VS DYNAMIC SUPPORT SYSTEM: VS2 REL 1.6, 1.7 (GC28-0640-0)  
 GT00-0137 OS/VS DSS COMMAND LANGUAGE REFERENCE SUMMARY: VS2 REL 1.6, 1.7 (GX28-0690-0)  
 GT28-0772 OS/VS EREP PROGRAM (GC28-0772-0)  
 GC28-0870 OS/VS EREP INDEPENDENT COMPONENT RELEASE SYSTEM INFORMATION  
 ST68-0773 OS/VS EREP PROG LOGIC (SY28-0773-0)  
 GT00-0129 OS/VS MESSAGE LIBRARY: SERVICE AIDS AND OLTEP MESSAGES: VS2 REL 1.6, 1.7  
 (GC38-1006-2)  
 GC28-0636 OS/VS OLTEP MANUAL  
 SQ68-0637 OS/VS OLTEP LOGIC: VS2 REL 1.6, 1.7 (SY26-0637-1)  
 SY27-7239 OS/VS RECOVERY MANAGEMENT SUPPORT LOGIC: SVS REL 1.6; VS1 REL 4, 5  
 GT28-0633 OS/VS SERVICE AIDS: VS1 REL 1, VS2 REL 1, (GC28-0633-1)  
 GT00-0135 OS/VS SERVICE AIDS REFERENCE SUMMARY VS2 REL 1.6, 1.7 (GX28-0634-1)  
 ST68-0643 OS/VS2 SERVICE AIDS LOGIC: REL 1.6, 1.7 (SY28-0643-0)  
 GQ28-0638 OS/VS2 SYS1.LOGREC ERROR RECORDING: REL 1.6, 1.7 (GC28-0638-1)  
 SQ68-0639 OS/VS2 SYS1.LOGREC ERROR RECORDING LOGIC: REL 1.6, 1.7 (SY28-0639-1)  
 GX28-0684 OS AND OS/VS SMP REFERENCE SUMMARY  
 ST00-0456 OS/VS SYSTEM MODIFICATION PROG (SMP) LOGIC V1 (SY28-0685-4)  
 GC28-0663 DOS/VS AND OS/VS TOLTEP FOR VTAM  
 SY28-0664 DOS/VS AND OS/VS TOLTEP LOGIC  
 SYB8-0664 DOS/VS AND OS/VS TOLTEP LOGIC (MICROFICHE EDITION)

39 Time Sharing

GT28-0644 OS/VS2 TSO GUIDE: VS2 REL 1 (GC28-0644-0)  
GT28-0646 OS/VS2 TSO COMMAND LANGUAGE REFERENCE: VS2 REL 1 (GC28-0646-0)  
GT00-0136 OS/VS2 COMMAND LANGUAGE REFERENCE SUMMARY VS2 REL 1.6, 1.7 (GX28-0647-0)  
ST68-0651 OS/VS2 TSO COMMAND PROCESSOR LOGIC VOLUME 1, ACCOUNT REL 1.6, 1.7 (SY28-0651-0)  
ST75-0004 OS/VS2 TSO COMMAND PROCESSOR LOGIC VOLUME III: TEST: REL 1.6, 1.7 (SY35-0004)  
ST68-0652 OS/VS2 COMMAND PROCESSOR LOGIC VOLUME IV: REL 1.6, 1.7 (SY28-0652-0)  
ST68-0649 OS/VS2 TSO CONTROL PROGRAM LOGIC: VS2 REL 1 (SY28-0649-0)  
GT28-0691 OS/VS2 TSO ENHANCEMENTS: REL 1.6, 1.7 (GC28-0691-0)  
SY28-0659 OS/VS2 TSO ENHANCEMENTS LOGIC  
SY28-0653 OS/VS2 TSO ENHANCEMENTS NO. 2 LOGIC  
GC38-1009 OS/VS MESSAGE LIBRARY: VS2 TSO MESSAGES  
GC38-0220 OPERATOR'S LIBRARY: OS/VS2 TSO  
\*\*GT00-0263 OS/MVT & OS/VS2 TSO TERMINALS: MVT REL 21.6,21.7 (LEV 4 TCAM); VS2 REL 1.6, 2,  
3, (LEV 8 TCAM (GC28-6762-3)  
GT28-0645 OS/VS2 TSO TERMINAL USER'S GUIDE: VS2 REL 1 (GC28-0645-0)  
ST68-0650 OS/VS2 TERMINAL MONITOR PROGRAM AND SERVICE ROUTINES LOGIC REL 1.6, 1.7  
(SY28-0650-0)  
GT28-0648 OS/VS2 TSO GUIDE TO WRITING A TERMINAL MONITOR PROGRAM OR A COMMAND PROCESSOR:  
VS2 REL 1.6, 1.7 (GC28-0648-0)  
GC28-0695 OS/VS2 TSO SUPPORT FOR VS BASIC: REL 1.6, 1.7  
SY28-0655 OS/VS2 TSO SUPPORT FOR VS BASIC LOGIC: REL 1.6, 1.7

40 Programming System Operation

GT38-0120 OPERATOR'S LIBRARY OS/VS CONSOLE CONFIGURATIONS VS2 REL 1.6, 1.7 (GC38-0120-2)  
GT38-0260 OS/VS2 OPERATOR'S LIBRARY: DISPLAY CONSOLES: REL 1.6, 1.7 (GC38-0260-0)  
GT00-0133 OS/VS ROUTING & DESCRIPTOR CODES: VS2 REL 1.6, 1.7 (GC38-1004-2)  
GT38-1008 OS/VS2 SYSTEM CODES: REL 1.7 (GC38-1008-0)  
GT38-1002 OS/VS2 SYSTEM MESSAGES: REL 1.6, 1.7 (GC38-1002-1)



OS/VS2 (MVS)(20-40) RELEASES 3.7, and 3.8

20 General Information

GC28-0984 OS/VS2 MVS OVERVIEW  
GC28-0991 VS2 MVS SU64 SCP SPECS  
GC28-1012 OS/VS2 MVS RELEASE 3.8 SYSTEM CONTROL PROGRAMMING SPECIFICATIONS  
GC28-0963 OS/VS2 REL 3.7 SYSTEM CONTROL PROGRAMMING SPECIFICATIONS

21 Assembler

GC33-4010 OS/VS, DOS/VS, AND VM/370 ASSEMBLER LANGUAGE  
GC33-4021 OS/VS, VM/370 ASSEMBLER PROGRAMMER'S GUIDE  
SY33-8041 OS/VS, VM/370 ASSEMBLER LOGIC  
SY33-8041 OS/VS AND VM/370 ASSEMBLER LOGIC (MICROFICHE EDITION)

30 Access Methods, Data Management, Storage/Communications (I/O) Control Programs

GC26-3841 OS/VS2 ACCESS METHOD SERVICES  
GQ26-3841 OS/VS2 ACCESS METHOD SERVICES (GC26-3841-1) VS2 3.7  
SY35-0010 OS/VS2 ACCESS METHOD SERVICES LOGIC  
LD26-6009 SUPPLEMENT FOR AMS CRYPTOGRAPHIC OPTION TO OS/VS2 ACCESS METHOD SERVICES LOGIC, 5740-AM8  
\*\*LD26-6013 SUPPLEMENT FOR MSSE TO MVS ACCESS METHOD SERV LOGIC, 5740-XYG  
ST00-0310 OS/VS2 ACCESS METHOD SERVICES LOGIC: REL 3.7 (SY35-0010-2)  
GC26-3842 PLANNING FOR ENHANCED VSAM UNDER OS/VS  
GC26-3819 OS/VS VIRTUAL STORAGE ACCESS METHOD (VSAM) OPTIONS FOR ADVANCED APPLICATIONS  
\*\*SD26-6011 SUPPLEMENT FOR OS/VS VSAM OPTIONS FOR ADVANCED APPLICATIONS, 5740-XYG  
GT00-0436 OS/VS VIRTUAL STORAGE ACCESS METHOD (VSAM) OPTIONS FOR ADVANCED APPLICATIONS (GC26-3819-3) VS1 6 VS2 3.7  
GC26-3838 OS/VS VIRTUAL STORAGE ACCESS METHOD (VSAM) PROGRAMMER'S GUIDE  
GT00-0435 OS/VS VIRTUAL STORAGE ACCESS METHOD (VSAM) PROGRAMMER'S GUIDE (GC26-3838-2) VS1 6 VS2 3.7  
SY26-3825 OS/VS2 VSAM LOGIC  
SY26-3831 OS/VS2 BDAM LOGIC  
ST66-3847 INDEPENDENT COMPONENT OS/VS2 CATALOG MANAGEMENT LOGIC: REL 3, 3.6, 3.7 (SY26-3847-1)  
SY26-3826 OS/VS2 CATALOG MANAGEMENT LOGIC  
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\*\*GC30-2052 OS/VS TCAM MACRO REFERENCE GUIDE, TCAM LEVEL 10 (SU ID 5741-602 AND 5752-836)  
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SY27-7269 OS/VS2 MVS VTIOC AND TCAS LOGIC  
GC21-5004 OS DATA MANAGEMENT SERVICES AND MACRO INSTRUCTIONS FOR IBM 1285/1287/1288  
GY21-0013 OS DATA MANAGEMENT MACRO LOGIC FOR IBM 1285/1287/1288  
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GY21-0012 OS BSAM LOGIC FOR IBM 1419/1275  
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GC21-5006 OS DATA MANAGEMENT SERVICES AND MACRO INSTRUCTIONS FOR IBM 1419/1275  
GC27-6999 AN INTRODUCTION TO PROGRAMMING THE IBM 3270  
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\*\*GQ30-3008 3704 & 3705 CONTROL PROGRAM GENERATION & UTILITIES GUIDE & REFERENCE MANUAL  
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GC30-3006 STORAGE ESTIMATES & PERFORMANCE PLANNING FOR 3704 & 3705 NCP  
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GY30-3012 IBM 3704 AND 3705 PROGRAM REFERENCE HANDBOOK  
GC30-3001 IBM 3735 PROGRAMMER'S GUIDE (OS, DOS, AND VS SYSTEMS)  
GY30-3000 IBM 3735 PROGRAMMABLE BUFFERED TERMINAL FORM DESCRIPTION MACRO INSTRUCTIONS AND  
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GC21-5071 IBM 3740 BTAM/TCAM PROGRAMMER'S GUIDE  
GC30-3028 IBM 3773, 3774, AND 3775 PROGRAMMABLE COMMUNICATION TERMINALS PROGRAMMER'S  
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GC26-3846 IBM 3800 PRINTING SUBSYSTEM PROGRAMMER'S GUIDE  
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GC26-3879 OS/VS2 MVS 3800 PRINTING SUBSYSTEM 12 LINES PER INCH SELECTABLE UNIT SYSTEM  
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GC28-0834 OS/VS2 MVS 3838 VECTOR PROCESSING SUBSYSTEM SUPPORT SELECTABLE UNIT SYSTEM  
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GC24-5101 OS/VS IBM 3886 OPTICAL CHARACTER READER MODEL 1 REFERENCE  
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GC38-1007 OS/VS LINKAGE EDITOR AND LOADER MESSAGES  
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### 32 Utilities

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SY26-3851 OS/VS ANALYSIS PROGRAM-1 (AP-1) LOGIC  
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GC26-3902 OS/VS2 MVS UTILITIES MANUAL

SY35-0005 OS/VS UTILITIES LOGIC  
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GC26-3920 OS/VS MESSAGE LIBRARY: VS2 MVS UTILITIES MESSAGES  
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\*\*SD23-0002 SUPPLEMENT FOR MVS/SE: DEBUGGING HANDBOOK VOL. 2, PROG PROD 5740-XE1  
\*\*ST83-0002 SUPPLEMENT FOR MVS/SE SU74 DEBUGGING HANDBOOK 5740-XE1, (SD23-0002-1)  
GD23-0117 SUPPLEMENT FOR OS/V2 MVS PROCESSOR SUPPORT 2 (SU64) TO DEBUGGING HANDBOOK, VOL  
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GC28-0710 OS/V2 DEBUG HANDBOOK VOL 3  
GD23-0118 SUPPLEMENT FOR SU64 TO DEBUGGING HANDBOOK VOL 3: MVS PROCESSOR SUPPORT 2,  
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\*\*SD23-0140 SUPPLEMENT FOR MVS/SE REL 2, 5740-XE1, TO DEBUGGING HANDBOOK VOL 3  
\*\*ST83-0140 SUPPLEMENT FOR VS2 DEBUG HANDBOOK (SD23-0140-0)  
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SD23-0062 SUPPLEMENT FOR MVS/SE TO DIAGNOSTIC TECHNIQUES, 5740-XE1  
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GC34-2002 OS/V2 DISPLAY EXCEPTION MONITORING FACILITY (DEMF) SYSTEM INFORMATION  
GC34-2003 OS/V2 DISPLAY EXCEPTION MONITORING FACILITY USER'S GUIDE  
GC28-0640 OS/V2 DYNAMIC SUPPORT SYSTEM  
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GT28-0772 OS/VS EREP PROGRAM (GC28-0772-0)  
GC28-0870 OS/VS EREP INDEPENDENT COMPONENT RELEASE SYSTEM INFORMATION  
SY28-0773 OS/VS ENVIRONMENTAL RECORDING EDITING AND PRINTING (EREP) PROGRAM LOGIC, SUID  
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GC28-1001 OS/VS1 EREP 1 SCP SPECS  
SY28-0859 SUPPLEMENT FOR SU33 TO OS/VS EREP LOGIC: MVS DUMPING IMPROVEMENTS, 5752-833  
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\*\*GC34-2006 OS/VS2 MVS IPCS, SUID 5752-857 USER GUIDE AND REFERENCE  
GC34-2014 OS/VS2 MVS IPCS INTERACTIVE PROBLEM CONTROL SYSTEM REFERENCE SUMMARY CARD SUID  
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GC23-0051 SUPPLEMENT FOR SU18 TO MVS JES3 DEBUGGING GUIDE: JES3 MSS, 5752-818  
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SD23-0036 SUPPLEMENT FOR MVS PROCESSOR SUPPORT TO SERVICE AIDS LOGIC, SUPPORT 5752-851  
SD23-0131 SUPPLEMENT FOR OS/VS 2 MVS PROCESSOR SUPPORT 2 (SU64) TO OS/VS2 MVS SERVICE  
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GD25-0601 SUPPLEMENT FOR SU51 TO SYS1. LOGREC ERROR RECORDING: MVS PROCESSOR SUPPORT,  
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GX28-0684 OS AND OS/VS SMP REFERENCE SUMMARY  
SY28-0685 OS/VS SYSTEM MODIFICATION PROGRAM (SMP) LOGIC  
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GC28-0663 DOS/VS AND OS/VS TOLTEP FOR VTAM  
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SD23-0064 SUPPLEMENT FOR MVS TSO/VTAM FOR ACF/VTAM, 5735-RC2, TO TSO COMMAND LANGUAGE  
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GX28-0647 OS/VS2 TSO COMMAND LANGUAGE REFERENCE SUMMARY  
GC28-0746 OS/VS2 MVS TSO COMMAND PACKAGE PROG PROD 5740-XT6 SPECIFICATIONS  
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\*\*LY28-0749 OS/VS2 MVS TSO COMMAND PACKAGE, LIC PROG 5740-XT6, 5740-XE1, LOGIC  
LYB8-0768 OS/VS2 MVS TSO COMMAND PACKAGE DATA AREAS PROG 5740-XT6  
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SY28-0652 OS/VS2 TSO COMMAND PROCESSOR LOGIC VOLUME IV REL 3; WITH SN28-2630, REL 3.7)  
SD23-0132 SUPPLEMENT FOR SU64 TO TSO COMMAND PROCESSOR LOGIC VOL IV: PROCESSOR SUPPORT 2  
SY28-0653 OS/VS2 TSO ENHANCEMENTS NO. 2 LOGIC  
GC28-0629 OS/VS2 MVS SYSTEM PROGRAMMING LIBRARY: TSO  
GC38-1046 OS/VS MESSAGE LIBRARY: VS2 TSO TERMINAL MESSAGES  
GC28-0645 OS/VS2 TSO TERMINAL USER'S GUIDE  
SD23-0139 SUPPLEMENT FOR ACF/VTAM REL 2, 5735-RC2, TO OS/VS2 TSO TERMINAL USER'S GUIDE  
SY28-0650 OS/VS2 TSO TERMINAL MONITOR PROGRAM & SERVICE ROUTINES LOGIC

GC28-0648 OS/VS2 TSO GUIDE TO WRITING A TERMINAL MONITOR PROGRAM OR COMMAND PROCESSOR  
SD23-0065 SUPPLEMENT FOR MVS ACF/VTAM REL 2, 5735-RC2, TO TSO GUIDE TO WRITING A TMP OR  
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GC27-0048 TSO/VTAM SYSTEM CONTROL PROGRAMMING, SUID 5752-858, SPECS  
GH20-1974 TSO-3270 DISPLAY SUPPORT AND STRUCTURED PROGRAMMING FACILITY (SPF) VERSION 2  
GENERAL INFORMATION, PROG PROD 5740-XT8  
SH20-1975 DOC 4 COMPOSITION FACILITY R2 PROGRAM SUMMARY  
\*\*SH20-2402 TIME SHARING OPTION 3270 DISPLAY SUPPORT AND STRUCTURED PROGRAMMING FACILITY,  
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GX20-2328 STRUCTURED PROGRAMMING FACILITY (SPF/TSO) VERSION 2.2, LIC PROG 5740-XT8, QUICK  
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GC34-2007 SU57 MVS INTERACTIVE PROBLEM CONTROL SYSTEM (IPCS) MESSAGES AND CODES, 5752-857  
GC23-0007 OPERATOR'S LIBRARY: OS/VS2 MVS JES2 R4 COMMANDS  
GC23-0055 SUPPLEMENT FOR SU25 TO MVS JES2 REL 4 COMMANDS: JES2 REL 4.1, 5752-825  
\*\*GX23-0003 S/370 REFERENCE SUMMARY JES3 OPERATOR COMMANDS DYNAMIC SUPPORT PROGRAMS  
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\*\*GC23-0008 OPERATORS LIBRARY: OS/VS2 MVS JES3 COMMANDS JES3 RELEASE 3  
GT23-0008 OPERATORS LIBRARY: OS/VS2 MVS JES3 COMMANDS (GC23-0008-1)  
\*\*GC38-1012 OS/VS MESSAGE LIBRARY: JES3 MESSAGES JES3 RELEASE 3  
\*\*GT38-1012 OS/VS JES3 MESSAGES VS2 (GC38-1012-4)  
GT00-0438 OS/VS MESSAGE LIBRARY: JES 3 MESSAGES (GC38-1012-3) VS2 JES3  
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\*\*GC38-1102 OS/VS MESSAGE LIBRARY: VS2 ROUTING AND DESCRIPTOR CODES  
\*\*GD23-0107 SUPPLEMENT FOR OS/VS MASS STORAGE SYSTEM EXTENSIONS: VS2 ROUTING AND DESCRIPTOR  
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GD23-0110 SUPPLEMENT FOR SU64 TO ROUTING & DESCRIPTOR CODES: MVS PROCESSOR SUPPORT 2,  
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GC38-0229 OPERATOR'S LIBRARY: OS/VS2 MVS SYSTEM COMMANDS  
\*\*SD23-0061 SUPPLEMENT FOR MVS/SE REL 2, 5740-XE1, TO SYSTEM COMMANDS  
GD23-0112 SUPPLEMENT FOR SU64 TO SYSTEM COMMANDS: MVS PROCESSOR SUPPORT 2, 5752-864  
\*\*GC38-1008 OS/VS MESSAGE LIBRARY: VS2 SYSTEM CODES  
GD23-0111 SUPPLEMENT FOR OS/VS2 MVS PROCESSOR SUPPORT 2: SYSTEM CODES TO OS/VS MESSAGE  
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\*\*GD23-0143 SUPPLEMENT FOR OS/VS2 MVS/SYSTEM EXTENSIONS RELEASE 2 TO VS2 SYSTEM CODES,  
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GC38-1002 OS/VS MESSAGE LIBRARY: VS2 SYSTEM MESSAGES  
\*\*GD23-0106 SUPPLEMENT FOR OS/VS MASS STORAGE SYSTEM EXTENSIONS: VS2 SYSTEM MESSAGES,  
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GD23-0109 SUPPLEMENT FOR SU64 TO SYSTEM MESSAGES: MVS PROCESSOR SUPPOR 5752-864  
\*\*GD23-0142 SUPPLEMENT FOR OS/VS2 MVS/SYSTEM EXTENSIONS, RELEASE 2 TO VS2 SYSTEM MESSAGES,  
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\*\*GD23-0165 SUPPLEMENT FOR RESOURCE MEASUREMENT FACILITY (RMF) VERSION 2 RELEASE 2  
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20 General Information

GT00-0474	INTRODUCTION TO DOS/VS RELEASE 34 (GC33-5370-5)
GC20-1756	DOS/VIRTUAL STORAGE FEATURES SUPPLEMENT
**ST00-0510	DOS/VSE HANDBOOK (SY33-8571-6)
LY33-9070	SUPPLEMENT TO SY33-8571-6 ADVANCED FUNCTION - DOS/VS
SY33-8572	DOS/VS HANDBOOK VOLUME 2
GC33-6061	DOS/VS RELEASE 34, SCP 5745-010, SPECIFICATIONS

21 Assembler

GC33-4010	OS/VS, DOS/VS, AND VM/370 ASSEMBLER LANGUAGE
G033-4024	GUIDE TO THE DOS/VS ASSEMBLER (GC33-4024-2)
ST73-8567	DOS/VS ASSEMBLER LOGIC (SY33-8567-0)

30 Access Methods, Data Management, Storage/Communications (I/O) Control Programs

GC33-5382	DOS/VS ACCESS METHOD SERVICES USER'S GUIDE
SY33-8564	DOS/VS ACCESS METHOD SERVICES LOGIC
GT00-0498	DOS/VS DASD REL 34 (GC33-5375-2)
GC33-5372	DOS/VS DATA MANAGEMENT GUIDE
ST00-0499	DOS/VS LIOCS REL 34 GENERAL INFORMATION AND IMPERATIVE MACROS LOGIC (SY33-8559-3)
ST00-0500	DOS/VS LIOCS VOL 2 SAM LOGIC (SY33-8560-3)
ST00-0501	DOS/VS LIOCS VOL 3 DAM AND ISAM LOGIC (SY33-8561-01).
SY33-8562	DOS/VS LIOCS VOLUME 4: VSAM LOGIC
SC30-3113	NETWORK CONTROL PROGRAM: STRUCTURE OVERVIEW FOR START/STOP AND BSC LINE CONTROL
GC38-0251	NETWORK OPERATION SUPPORT PROGRAM GENERAL INFORMATION, PROG PROD 5735-XX2
GC33-5373	DOS/VS SUPERVISOR AND I/O MACROS
SC24-5149	SUPPLEMENT FOR ADVANCED FUNCTIONS TO DOS/VS SUPERVISOR & MACROS, 5746-XE2
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GC27-6989	DOS/VS BTAM
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GC27-6986	DOS/VS QTAM MCP (MESSAGE CONTROL PROGRAM)
GC27-6985	DOS/VS QTAM MPPS (MESSAGE PROCESSING PROGRAM SERVICES)
SY27-7249	DOS/VS QTAM LOGIC MANUAL
GC27-6987	INTRODUCTION TO VTAM (VIRTUAL TELECOMMUNICATIONS ACCESS METHOD) (LEVEL 2)
GC27-6998	VTAM (LEVEL 2) CONCEPTS AND PLANNING
GX27-0029	DOS/VS VTAM CONTROL BLOCK OVERVIEW
SY27-7265	DOS/VS VTAM LEVEL 2 DATA AREAS
GC27-0021	DOS/VS VTAM DEBUGGING GUIDE
SY27-7270	DOS/VS VTAM (LEVEL 2) EXECUTION SEQUENCES
GC27-6994	VTAM (LEVEL 2) MACRO LANGUAGE GUIDE
GC27-6995	VTAM (LEVEL 2) MACRO LANGUAGE REFERENCE
GC27-0025	DOS/VS VTAM NETWORK OPERATING PROCEDURES
GX27-0033	DOS/VS VTAM REFERENCE SUMMARY
GC27-6957	DOS/VS VTAM SYSTEM PROGRAMMER'S GUIDE
SY27-7256	INTRODUCTION TO VTAM (LEVEL 2) LOGIC: MVS; SVS REL 1.7; VS1 REL 5; WITH SN27-1552, VS1 REL 6; DOS/VS PLANNING ONLY
SY27-7262	DOS/VS VTAM LOGIC
GC27-6999	AN INTRODUCTION TO PROGRAMMING THE IBM 3270
GC30-3003	3704 AND 3705 COMMUNICATIONS CONTROLLERS ASSEMBLER LANGUAGE
GC30-3005	3704 & 3705 COMMUNICATIONS CONTROLLERS, EMULATION PROGRAM STORAGE & PERFORMANCE REFERENCE MANUAL
SY30-3001	3704 & 3705 COMMUNICATION CONTROLLERS EMULATION PROGRAM: PROGRAM LOGIC MANUAL
SC30-3114	STORAGE ESTIMATES AND PERFORMANCE PLANNING FOR THE 3705 COMMUNICATION CONTROLLER
GC30-3006	STORAGE ESTIMATES & PERFORMANCE PLANNING FOR 3704 & 3705 NCP
SY30-3006	IBM 3705 EMULATION PROGRAM GENERATION AND LOGIC MANUAL FOR PROGRAM SUPPORT FOR HARDWARE RPQ M26099 SABRE LINE CONTROL
SY30-3013	3704 & 3705 NCP/VS VERSION 5 LOGIC
GX30-3012	IBM 3704 AND 3705 PROGRAM REFERENCE HANDBOOK
GC30-3008	3704 & 3705 CONTROL PROGRAM GENERATION & UTILITIES GUIDE & REFERENCE MANUAL (TCAM 10 SVS - 5742-017) SCP 5742, 5744-ANL/BA2, 5747-AG1/AJ2
SY30-3031	IBM 3705 COMMUNICATIONS CONTROLLER EMULATION LOGIC
GC30-3001	IBM 3735 PROGRAMMER'S GUIDE (OS, DOS, AND VS SYSTEMS)
GX30-3000	IBM 3735 PROGRAMMABLE BUFFERED TERMINAL FORM DESCRIPTION MACRO INSTRUCTIONS AND FORM DESCRIPTION UTILITY PROGRAM LOGIC MANUAL (OS, DOS, AND VS SYSTEMS)
GC21-5071	IBM 3740 BTAM/TCAM PROGRAMMER'S GUIDE
GC30-3028	IBM 3773, 3774, AND 3775 PROGRAMMABLE COMMUNICATION TERMINALS PROGRAMMER'S GUIDE
GC26-3900	DOS/VS IBM 3800 PRINTING SUBSYSTEM PROGRAMMER'S GUIDE
GC26-3904	DOS/VS IBM 3800 PRINTING SUBSYSTEM SYSTEM CONTROL PROGRAMMING SPECIFICATIONS
GC26-3905	DOS/VS POWER/VS IBM 3800 PRINTING SUBSYSTEM INDEPENDENT COMPONENT RELEASE SYSTEM CONTROL PROGRAMMING SPECIFICATIONS

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LY33-9068	SUPPLEMENT FOR ADVANCED FUNCTIONS TO DOS/VS LIBRARIAN LOGIC, 5746-XE2
ST00-0481	DOS/VS LINKAGE EDITOR LOGIC (SY33-8556-2)

LY33-9067 SUPPLEMENT FOR ADVANCED FUNCTIONS TO DOS/VS LINK EDIT LOGIC, 5746-XE2

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SY26-3852 DOS/VS ANALYSIS PROGRAM-1 (AP-1) LOGIC  
SY26-3873 DOS/VS IEBIMAGE AND SETPRT LOGIC  
GT00-0485 DOS/VS SYSTEM UTILITIES (GC33-5381-2)  
SQ73-8558 DOS/VS SYSTEM UTILITIES R4 (SY33-8558-1)  
LY33-9069 SUPPLEMENT FOR ADVANCED FUNCTIONS TO DOS/VS SYSTEM UTILITIES LOGIC, 5746-XE2

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GC33-6039 LICENSED PROGRAM DESIGN OBJECTIVES ADVANCED FUNCTIONS - DOS/VS PROG PROD 5746-XE2  
SC33-6041 ADVANCED FUNCTIONS - DOS/VS SYSTEM INFORMATION PROG PROD 5746-XE2  
GC33-6050 ADVANCED FUNCTIONS - DOS/VS SPECIFICATIONS (LPS), LIC PROG 5746-XE2  
LYC7-0453 ADVANCED FUNCTIONS - DOS/VS ATTENTION ROUTINES 5746-E2-AIT  
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LYC7-0456 ADVANCED FUNCTIONS - DOS/VS JOB CONTROL, 5746-E2-JCL  
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GC20-1866 INTRODUCTION TO DOS/VS SYSTEM INSTALLATION PRODUCTIVITY OPTION (IPO) PROG 5750-AA5  
GC24-5082 DOS/VS TO OS/VS MANAGEMENT PLANNING GUIDE  
SH20-1836 DOS/VS PERFORMANCE TOOL, IUP 5796-PGK DESCRIPTION/OPERATIONS  
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GC20-1786 PLANNING GUIDE FOR THE DOS/VS "CARDLESS" SYSTEM  
GT00-0493 DOS/VS SYSTEM GENERATION (GC33-5377-6)  
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GC33-5402 DOS/VS PLANNING GUIDE FOR PROGRAMMING THE SYSTEM/370 MODEL 115 AND THE IBM 5203 AND 3203 PRINTERS  
  
\*\*GC33-6110 3031 PROCESSOR DOS/VS, GUIDE AND REFERENCE  
\*\*GC33-6111 3031 DOS/VS SYSTEM CONTROL PROGRAMMING SPECIFICATIONS  
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SY33-8575 MODEL 20 DOS/VS EMULATOR ON SYSTEM/370 LOGIC  
GC33-5384 1401/1440/1460 DOS/VS EMULATOR ON SYSTEM/370 REFERENCE PROG PROD 5747-CC3  
GT33-5384 1401/1440/1460 DOS/VS EMULATOR ON S/370 - REFERENCE REL 33 (GC33-5384-0)  
SY33-8573 1401/1440/1460 DOS/VS EMULATOR ON SYSTEM/370 LOGIC PROG PROD 5747-CC3  
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LY33-9066 SUPPLEMENT FOR ADVANCED FUNCTIONS TO DOS/VS IPL & JOB CONTROL LOGIC, 5746-XE2  
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GC33-5405 DOS/VS POWER/VS WITH RJE, SNA GUIDE  
GX33-9004 DOS/VS POWER/VS REFERENCE SUMMARY  
GC33-6049 DOS/VS POWER/VS WORK STATION USER'S GUIDE  
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37 Testing, Problem Determination, Auditing, and Service Aids

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GQ33-5383 DOS/VS OLTEP (GC33-5383)  
SQ73-8568 DOS/VS OLTEP LOGIC (SY33-8568-2)  
GT00-0492 DOS/VS SERVICEABILITY AIDS AND DEBUGGING PROCEDURES (GC33-5380-3)  
SC33-6046 SUPPLEMENT FOR ADVANCED FUNCTIONS TO DOS/VS SERVICEABILITY AIDS & DEBUG PROCEDURES, 5746-XE2  
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GC28-0663	DOS/VS AND OS/VS TOLTEP FOR VTAM
SY28-0664	DOS/VS AND OS/VS TOLTEP LOGIC
SYB8-0664	DOS/VS AND OS/VS TOLTEP LOGIC (MICROFICHE EDITION)

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SY33-8566	DOS/VS POWER RJE PROGRAM LOGIC
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SC33-6045	SUPPLEMENT FOR ADVANCED FUNCTIONS TO DOS/VS MESSAGES, 5746-XE2
GT00-0273	DOS/VS MESSAGES: REL 32 (GC33-5379-3)
GT00-0486	OPERATOR'S LIBRARY DOS/VS OPERATING PROCEDURES (GC33-5378-4)
SC33-6044	SUPPLEMENT FOR ADVANCED FUNCTIONS TO DOS/VS OPERATING PROCEDURES, 5746-XE2
GC38-1011	SYSTEM/370 SUBSYSTEM SUPPORT SERVICES (LEVELS 4 & 5) MESSAGES

DOS/VSE (20-40)

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GC33-5370	INTRODUCTION TO DOS/VSE
SY33-8571	DOS/VSE HANDBOOK
**LD12-5009	SUPPLEMENT FOR VSE/ADVANCED FUNCTIONS, TO DOS/VSE HANDBOOK, 5746-XE8
GC33-6077	DATA SECURITY UNDER THE VSE SYSTEM
GC33-6103	SYSTEM CONTROL PROGRAMMING SPECIFICATIONS DISK OPERATING SYSTEM/VIRTUAL STORAGE EXTENDED

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GC33-4010	OS/VS, DOS/VS, AND VM/370 ASSEMBLER LANGUAGE
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\*\*SH19-6073 VSE/DATA INTERFILE TRANSFER, TESTING AND OPERATIONS UTILITY, LIC PROG 5746-UT3,  
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\*\*GC33-6047 DOS/VSE ENTRY USER'S GUIDE  
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\*\*GX20-2343 SYSTEM IPO/E AND INTERACTIVE PRODUCTIVITY FACILITY REFERENCE SUMMARY  
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\*\*GH12-5131 IBM SYSTEM/370 AND IBM 4300 PROCESSORS VSE/POWER RELEASE 2.0, LIC PROG 5746-XE3  
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\*\*GH12-5235 SYSTEM/370 AND 4300 PROCESSORS - VSE/POWER AND VSE/POWER REMOTE JOB ENTRY  
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GC34-2016 VSE INTERACTIVE PROBLEM CONTROL SYSTEM, LIC PROG 5746-SA1, PROGRAM SUMMARY  
GC34-2017 DOS/VSE INTERACTIVE PROBLEM CONTROL SYSTEM: GENERAL INFORMATION  
GC34-2021 VSE INTERACTIVE PROBLEM CONTROL SYSTEM, LIC PROG 5746-SA1, SPECIFICATIONS  
\*\*LJA0-0303 VIRTUAL SYSTEMS EXTENDED/INTERACTIVE PROBLEM CONTROL SYSTEM LIC PROG 5746-SA1  
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\*\*LY25-0004 VSE INTERACTIVE PROBLEM CONTROL SYSTEM, LIC PROG 5746-SA1, LOGIC  
\*\*LY33-9095 VSE/IPCS HANDBOOK RELEASE 1, LIC PROG 5746-SA1  
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\*\*SC33-6067 VSE/INTERACTIVE COMPUTING AND CONTROL FACILITY, LIC PROG 5746-TS1, INSTALLATION  
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\*\*LYC7-0464 DOS/VSE INTERACTIVE COMPUTING AND CONTROL FACILITY LIC PROG 5746-TS1,  
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\*\*GH20-4580 INTERACTIVE PRODUCTIVITY FACILITY, LIC PROG 5748-MS1 DESIGN OBJECTIVES  
\*\*SX20-2346 INTERACTIVE PRODUCTIVITY FACILITY TEMPLATE  
\*\*LYB0-2477 INTERACTIVE PRODUCT FACILITY SOURCE LOGIC LISTINGS  
\*\*LYB0-2478 INTERACTIVE PRODUCT FACILITY SOURCE LOGIC LISTINGS  
\*\*LYB0-2485 INTERACTIVE PRODUCTIVITY FACILITY (DOS/VSE FEATURE) - PLM/PANELS, LIC PROG  
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GC20-1800 VIRTUAL MACHINE FACILITY/370: INTRODUCTION  
\*\*SD23-9000 SUPPLEMENT FOR VM/370 SEPP TO INTRODUCTION, 5748-XE1  
\*\*ST83-9000 SUPPLEMENT FOR VM/370 SEPP TO INTRODUCTION, 5748-XE1 (SD23-9000-0)  
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\*\*GC20-1813 IBM VIRTUAL MACHINE FACILITY/370: GLOSSARY AND MASTER INDEX  
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GC33-4021 OS/VS, VM/370 ASSEMBLER PROGRAMMER'S GUIDE  
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\*\*GC20-1816 VM/370 REMOTE SPOOLING COMMUNICATIONS SUBSYSTEM (RSCS) USER'S GUIDE  
GH24-5003 REMOTE SPOOLING COMMUNICATIONS SUBSYSTEM NETWORKING, LIC PROG 5748-XP1,  
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SH24-5005 VIRTUAL MACHINE FACILITY/370: REMOTE SPOOLING COMMUNICATIONS SUBSYSTEM  
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\*\*GC20-1874 VM SYSTEM IPO/EXTENDED PLANNING GUIDE  
\*\*GX20-2343 SYSTEM IPO/E AND INTERACTIVE PRODUCTIVITY FACILITY REFERENCE SUMMARY  
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\*\*ST83-9011 SUPPLEMENT FOR VM/370 SYSTEM EXTENSIONS TO OPERATING SYSTEMS IN A VIRTUAL  
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GB21-2100 VIRTUAL MACHINE FACILITY/370 PERFORMANCE/MONITOR ANALYSIS, RELEASE 3, FDP  
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LY20-2279 VIRTUAL MACHINE/370 CONVERSATIONAL MONITOR SYSTEM (VM/CMS) EXEC LANGUAGE  
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GC20-1820 IBM VIRTUAL MACHINE FACILITY/370: CP COMMAND REFERENCE FOR GENERAL USERS  
SD23-9010 SUPPLEMENT FOR VM/370 SYSTEM EXTENSIONS TO GENERAL USERS GUIDE, PROG PROD  
5748-XE1  
\*\*ST83-9010 SUPPLEMENT FOR VM/370 SYS EXT TO GENERAL USER'S GUIDE, 5748-XE1 (SD23-9010-0)  
SD23-9025 SUPPLEMENT FOR VM/370 BSEPP TO VM/370 CP COMMAND REFERENCE FOR GENERAL USERS,  
5748-XX8  
ST83-9025 SUPPLEMENT FOR VM/370 BSEPP TO CP COMMAND REFERENCE FOR GENERAL USERS 5748-XX8,  
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GT00-0477 VIRTUAL MACHINE FACILITY/370: CP COMMAND REFERENCE FOR GENERAL USERS  
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GQ20-1820 IBM VIRTUAL MACHINE FACILITY/370: CP COMMAND REFERENCE FOR GENERAL USERS  
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GT20-1820 VM/370 CP COMMAND REFERENCE FOR GENERAL USERS: REL 3 PLC1 (GC20-1820-0)  
\*\*GX20-1961 VIRTUAL MACHINE FACILITY/370 REFERENCE, LIC PROG 5749-010 REFERENCE SUMMARY  
COMMANDS (GENERAL USER  
GT00-0288 VM/370 CP & CMS COMMANDS REFERENCE SUMMARY: REL 3 PLC1 (GX20-1961-2)  
\*\*GX20-1995 REFERENCE SUMMARY VM/370 COMMANDS (OTHER THAN GENERAL USER)  
SY20-0884 VM/370 DATA AREAS AND CONTROL BLOCK LOGIC  
\*\*LD23-9035 SUPPLEMENT FOR VM/370 SEPP TO DATA AREAS AND CONTROL BLOCK LOGIC  
\*\*SQ20-0884 VM/370 DATA AREAS AND CONTROL BLOCK LOGIC REL 4 (SY20-0884-2)  
LD23-9031 SUPPLEMENT FOR VM/370 BSEPP, 5748-XX8, TO DATA AREAS AND CONTROL BLOCK LOGIC  
LD23-9012 SUPPLEMENT FOR VM/370 SYSTEM EXTENSIONS TO VM/370 DATA AREAS AND CONTROL BLOCK  
LOGIC, PROG PROD 5748-XE1  
LD23-9027 SUPPLEMENT FOR VM/370 BSEPP TO DATA AREAS AND CONTROL BLOCK LOGIC, 5748-XX8  
ST60-0884 VM/370 DATA AREAS & CONTROL BLOCK LOGIC: REL 3 PLC1 (SY20-0884-0)  
SBOF-3802 IBM VM/370: PROBLEM DETERMINATION VOLUMES 1 THROUGH 3  
GX20-1926 VM/370 QUICK GUIDE FOR USERS REFERENCE SUMMARY  
GT00-0289 VM/370 REL 3 PLC1 QUICK GUIDE FOR USERS REFERENCE SUMMARY (GX20-1926-4)  
SY20-0886 VM/370: SYSTEM LOGIC AND PROBLEM DETERMINATION GUIDE VOL 1  
LD23-9032 SUPPLEMENT FOR VM/370 BSEPP, 5748-XX8, TO SYS LOGIC & PROBLE DETERMINATION  
GUIDE VOL 1  
\*\*LD23-9036 SUPPLEMENT FOR VM/370 TO SEPP SYSTEM LOGIC AND PROBLEM DETERMINATION GUIDE VOL  
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ST20-0886 VM/370 SYSTEM LOGIC AND PROB DETERMINATION GUIDE VOL R5 V1 (SY20-0886)  
LD23-9014 SUPPLEMENT FOR VM/SE TO VM/370 SYSTEM LOGIC AND PROBLEM DETERMINATION GUIDE VOL  
1, 5748-XE1  
LD23-9029 SUPPLEMENT FOR VM/370 BSEPP TO SYSTEM LOGIC AND PROBLEM DETERMINATION GUIDE  
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SY20-0887 IBM VM/370 SYSTEM LOGIC & PROBLEM DETERMINATION GUIDE VOL 2  
\*\*LD23-9033 SUPPLEMENT FOR VM/370 BSEPP SYSTEM LOGIC AND PROBLEM DETERMINATION GUIDE  
(VOLUME 2), 5748-XX8  
\*\*LD23-9037 SUPPLEMENT FOR VM/370 SEPP SYSTEM TO LOGIC AND PROBLEM DETERMINATION GUIDE VOL  
2, 5748-XE1  
ST60-0887 VM/370 SYSTEM LOGIC AND PROBLEM DETERMINATION GUIDE PLC 5 (SY20-0887-0)  
LD23-9013 SUPPLEMENT FOR VM/370 SYSTEM EXTENSIONS TO SYSTEM LOGIC AND PROBLEM  
DETERMINATION VOL 2, 5748-XE1  
LD23-9028 SUPPLEMENT FOR VM/370 BSEPP TO SYSTEM LOGIC AND PROBLEM DETERMINATION GUIDE  
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SY20-0888 VM/370 SYSTEM LOGIC & PROBLEM DETERMINATION GUIDE VOL 3  
GC20-1807 VIRTUAL MACHINE FACILITY/370: SYSTEM PROGRAMMER'S GUIDE  
SD23-9018 SUPPLEMENT FOR VM/370 BSEPP TO VM/370 SYSTEM PROGRAMMER'S GUIDE, 5748-XX8  
ST83-9018 SUPPLEMENT FOR VM/370 BSEPP TO VM/370 SYSTEM PROGRAMMER'S GUIDE, 5748-XX8  
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\*\*SD23-9003 SUPPLEMENT FOR VM/370 SEPP TO SYSTEM PROGRAMMER'S GUIDE, 5748-XE1  
\*\*ST83-9003 SUPPLEMENT FOR VM/370 SEPP TO SYSTEM PROGRAMMER'S GUIDE, 5748-XE1 (SD23-9003-0)

GT00-0497 VM/370: SYSTEM PROGRAMMER'S GUIDE (GC20-1807-6)

37 Testing, Problem Determination, Auditing, and Service Aids

GC29-8300 IBM VIRTUAL MACHINE FACILITY/370: ENVIRONMENTAL RECORDING EDITING AND PRINTING (EREP) PROGRAM  
GC28-0772 OS/VS ENVIRONMENTAL RECORDING EDITING AND PRINTING (EREP) PROGRAM, SUID 5741-601, 5752-827, ICR 5742  
SY28-0773 OS/VS ENVIRONMENTAL RECORDING EDITING AND PRINTING (EREP) PROGRAM LOGIC, SUID 5741-601, 5752-827, ICR 5742  
SY25-7701 IBM VIRTUAL MACHINE FACILITY/370: ENVIRONMENTAL RECORDING EDITING AND PRINTING (EREP), LOGIC  
ST75-7701 VM/370 EREP LOGIC REL 3 PLC1 (SY25-7701-0)  
GC20-1823 VM/370 INTERACTIVE PROBLEM CONTROL SYSTEM (IPCS) USER'S GUIDE  
GT20-1823 VM/370 IPCS USER'S GUIDE (GC20-1823-0: REL 2; WITH GN20-2679, REL 3  
GC34-2018 VM/INTERACTIVE PROBLEM CONTROL SYSTEM EXTENSION, PROGRAM SUMMARY, LIC PROG 5748-SA1  
\*\*GC34-2019 VM/INTERACTIVE PROGRAM CONTROL SYSTEM EXTENSION LIC PROG 5748-SA1 GENERAL INFORMATION  
GC20-1809 IBM VIRTUAL MACHINE FACILITY/370 OLTSEP AND ERROR RECORDING GUIDE  
\*\*SD23-9005 SUPPLEMENT FOR VM/370 SEPP OLTSEP AND ERROR RECORDING GUIDE, 5748-XEP  
\*\*ST83-9005 SUPPLEMENT FOR VM/370 SEPP TO OLTSEP & ERROR RECORDING, 5748-XE1 (SD23-9005-0)  
SD23-9020 SUPPLEMENT FOR VM/370 BSEPP TO VM/370 OLTSEP AND ERROR RECORDING GUIDE, 5748-XX8  
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GQ20-1809 VM/370 OLTSEP AND ERROR RECORDING GUIDE V1 R4 (GC20-1809-6)  
GT20-1809 VM/370 REL 3 PLC1 OLTSEP & ERROR RECORDING GUIDE (GC20-1809-4)  
SY20-0882 IBM VIRTUAL MACHINE FACILITY/370 SERVICE ROUTINES PROGRAM LOGIC  
LD23-9030 SUPPLEMENT FOR VM/370 BSEPP, 5748-XX8, TO SERVICE ROUTINES PROGRAM LOGIC  
\*\*LD23-9034 SUPPLEMENT FOR VM/370 SEPP SERVICE ROUTINES TO LOGIC, 5748-XE1  
ST60-0882 VM/370 SERVICE ROUTINES LOGIC REL 3 (SY20-0882-3)

39 Time Sharing

GC20-1819 VM/370: CMS USER'S GUIDE  
SD23-9009 SUPPLEMENT FOR VM/370 SYSTEM EXTENSIONS TO CMS USER'S GUIDE, 5748-XE1  
\*\*ST83-9009 SUPPLEMENT FOR VM/370 SYS EXT TO CMS USER'S GUIDE, 5748-XE1 (SD23-9009-0)  
SD23-9024 SUPPLEMENT FOR VM/370 BSEPP TO CMS USER'S GUIDE, 5748-XX8  
ST83-9024 SUPPLEMENT FOR VM/370 BSEPP TO CMS USER'S GUIDE R.1, 5748-XX8 (SD23-9024-0)  
GQ20-1819 VM/370 CMS USER'S GUIDE RELEASE 4 (GC20-1819-1)  
SH20-1965 DISPLAY EDITING SYSTEM FOR CMS, IUP 5796-PJP, USER'S GUIDE  
LY20-2311 DISPLAY EDITING SYSTEM FOR CMS, IUP 5796-PJP, SYSTEM GUIDE  
G320-5762 DISPLAY ORIENTED EDITING SYSTEM: IUP 5796-PJP, NOTICE  
GC24-5197 VIRTUAL MACHINE FACILITY/370 DISPLAY MANAGEMENT SYSTEM FOR CMS, LIC PROG 5748-XXB, GENERAL INFORMATION  
SC24-5198 VIRTUAL MACHINE FACILITY/370 DISPLAY MANAGEMENT SYSTEM FOR CMS, LIC PROG 5748-XXB, GUIDE AND REFERENCE  
GC24-5200 DISPLAY MANAGEMENT SYSTEM FOR CMS, LIC PROG 5748-XXB, SPECIFICATIONS  
LY24-5206 VIRTUAL MACHINE FACILITY/370 DISPLAY MANAGEMENT SYSTEM FOR CMS: LOGIC  
GC24-5195 VIRTUAL MACHINE FACILITY/370: VM/INTERACTIVE FILE SHARING FOR CMS, LIC PROG 5748-XXC, GENERAL INFORMATION  
SC24-5196 VIRTUAL MACHINE FACILITY/370 VM/INTERACTIVE FILE SHARING, LIC PROG 5748-XXC, GUIDE AND REFERENCE  
GC24-5199 VIRTUAL MACHINE FACILITY/370 VM/INTERACTIVE FILE SHARING, LIC PROG 5748-XXC, SPECIFICATIONS  
LY24-5205 VIRTUAL MACHINE FACILITY/370 VM/INTERACTIVE FILE SHARING, LIC PROG 5748-XXC, LOGIC  
GH20-4580 INTERACTIVE PRODUCTIVITY FACILITY, LIC PROG 5748-MS1 DESIGN OBJECTIVES  
\*\*GH20-4641 INTERACTIVE PRODUCTIVITY FACILITY, LIC PROG 5748-MS1, SPECIFICATIONS  
\*\*SX20-2346 INTERACTIVE PRODUCTIVITY FACILITY TEMPLATE  
\*\*LYB0-2477 INTERACTIVE PRODUCT FACILITY SOURCE LOGIC LISTINGS  
\*\*LYB0-2478 INTERACTIVE PRODUCT FACILITY SOURCE LOGIC LISTINGS  
\*\*LYB0-2485 INTERACTIVE PRODUCTIVITY FACILITY (DOS/VSE FEATURE) - PLM/PANELS, LIC PROG 5748-MS1  
\*\*LYB0-2486 INTERACTIVE PRODUCTIVITY FACILITY (DOS/VSE FEATURE), SOURCE LISTINGS  
SH20-2077 QUERY BY EXAMPLE, IUP 5796-PKT, DESCRIPTION/OPERATIONS  
SH20-2078 QUERY BY EXAMPLE, IUP 5796-PKT, TERMINAL USER'S GUIDE  
GX20-2032 QUERY BY EXAMPLE: IUP 5796-PKT, REFERENCE SUMMARY CARD  
G320-6062 QUERY BY EXAMPLE, IUP 5796-PKT, NOTICE  
\*\*GH20-2197 VM/CMS 3270 DISPLAY SUPPORT STRUCTURED FACILITY (SPF/CMS), LIC PROG 5748-XT3, GENERAL INFORMATION  
GH20-4646 VM/CMS 3270 DISPLAY SUPPORT AND STRUCTURED PROGRAMMING FACILITY, LIC PROG 5748-XT3, DESIGN OBJECTIVES

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GC38-1045 EREP MESSAGES  
GC20-1806 IBM VIRTUAL MACHINE FACILITY/370 OPERATOR'S GUIDE  
\*\*SD23-9002 SUPPLEMENT FOR VM/370 SEPP TO OPERATOR'S GUIDE  
\*\*ST83-9002 SUPPLEMENT FOR VM/370 SEPP TO OPERATOR'S GUIDE (SD23-9002)  
SD23-9017 SUPPLEMENT FOR VM/370 BSEPP, 5748-XX8, TO OPERATOR'S GUIDE  
GQ20-1806 VM/370 OPERATOR'S GUIDE V1 R4 (GC20-1806-8)

GC20-1808 VIRTUAL MACHINE FACILITY/370: SYSTEM MESSAGES  
\*\*GT00-0509 VM/370: SYSTEM MESSAGES (GC20-1808-9)  
SD23-9019 SUPPLEMENT FOR VM/370 BSEPP TO VM/370 SYSTEM MESSAGES, 5748-XX8  
GT00-0476 VIRTUAL MACHINE FACILITY/370: SYSTEM MESSAGES (GC20-1808-8)  
GQ20-1808 VM/370 REL 3 PLC1 SYSTEM MESSAGES (GC20-1808-6)  
GC20-1810 IBM VIRTUAL MACHINE FACILITY/370 TERMINAL USER'S GUIDE  
GT00-0479 VIRTUAL MACHINE FACILITY/370 TERMINAL USER'S GUIDE (GC20-1810-7)  
SD23-9006 SUPPLEMENT FOR SYSTEM EXTENSIONS TO VM/370 TERMINAL USER'S GUIDE, PROG PROD  
5748-XE1  
SD23-9021 SUPPLEMENT FOR VM/370 BSEPP, 5748-XX8, TO TERMINAL USER'S GU

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SYC0-9002 VM/370 AP LIST PLC 4 R4  
STC0-9002 VM/370 AP LIST R5 MICROFICHE LISTINGS  
LYC0-9004 VM/370 BSEPP LISTINGS, LIC PROG 5748-XX8  
LYC0-9005 BSEPP REL 2.0 VM/370 BASIC SYSTEM EXTENSIONS, LIC PROG 5748-XX8, MICROFICHE  
LISTINGS  
SYB0-0901 IBM VM/370: CMS MICROFICHE - PROGRAM NUMBER 5749-010  
STB0-0901 VM/370 CMS PROG 5749-010 MICROFICHE LISTINGS R5  
SYB0-0900 IBM VM/370: CP MICROFICHE - PROGRAM NUMBER 5749-010  
STB0-0900 VM/370 CP PROG 5749-010 MICROFICHE LISTINGS R5  
LYC0-9008 DMS/CMS, LIC PROG 5748-XXB, MICROFICHE LISTINGS  
LYC0-9009 VM/INTERACTIVE FILE SHARING VM/IFS, LIC PROG 5748-XXC, MICROFICHE LISTINGS  
\*\*LJA0-0305 VM/INTERACTIVE PROBLEM CONTROL SYSTEM EXTENSION (VM/IPCS) LIC PROG 5748-SA1,  
MICROFICHE LISTINGS  
SYC0-9001 VM/370 IPCS MICROFICHE  
STC0-9001 VM/370 IPCS MICROFICHE LISTINGS R5  
LYB0-2293 VM/370 RESOURCE MANAGEMENT SOURCE LISTINGS, PROG 5799-ARQ  
SYC0-9000 IBM VM/370 RSCS LISTINGS, PROGRAM NO. 5749-010  
STC0-9000 VM/370 RSCS PROG 5749-010 MICROFICHE LISTINGS R5  
\*\*LYC0-9006 RSCS:NJE 1.1 LISTINGS  
LYC0-9003 VM/370 SEPP LIST  
\*\*LYC0-9010 VM/370 LISTINGS RELEASE 2 LOGIC

TYPE I PROGRAMMING SUPPORT FOR SYSTEM/370 ONLY

OS/MFT and OS/MVT (20-40)

33 Sort/Merge

GC33-4015 IBM SYSTEM/370 MODEL 155 SORT/MERGE TIMING ESTIMATES PLANNING GUIDE PROGRAM  
NUMBER 360S-SM-023

35 Emulation, Simulation

GC33-2020 DOS TO OS EMULATOR - REFERENCE PROGRAM NUMBER 360C-EU-738  
GY33-7018 DOS TO OS EMULATOR - LOGIC PROGRAM NUMBER 360C-EU-738  
GC33-2008 1401/1440/1460 OS EMULATOR ON SYSTEM/370 REFERENCE MANUAL PROGRAM NUMBERS  
360C-EU-735 AND 5744-AH1  
GC33-2021 1401/1440/1460 OS/MFT AND OS/MVT EMULATOR ON SYSTEM/370 (360S-EU-735) REFERENCE  
SY33-7011 1401/1440/1460 OS EMULATOR ON SYSTEM/370 LOGIC - PROGRAM NUMBERS 5744-AH1 AND  
360C-EU-735  
GY33-7019 1401/1440/1460 OS/MFT AND OS/MVT EMULATOR ON SYSTEM/370 - LOGIC, PROG. NO.  
360C-EU-735  
GC33-2022 1410/7010 OS/MFT AND OS/MVT EMULATOR ON SYSTEM/370 - REFERENCE, PROG. NO.  
360C-EU-736  
GY33-7020 1410/7010 OS/MFT AND OS/MVT EMULATOR ON SYSTEM/370 LOGIC PROG. NO. 360C-EU-736

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GY27-7237 IBM SYSTEM/360 OPERATING SYSTEM: MACHINE-CHECK HANDLER FOR SYSTEM/370 MODELS  
135 AND 145 (LOGIC), P/N 360S-DN-539  
GT00-0045 OS MACHINE CHECK HANDLER FOR S/370 MODELS 135, AND 145 PLM (GY27-7237-0) (OS  
20.1)  
GY27-7198 IBM SYSTEM/360 OPERATING SYSTEM: MACHINE-CHECK HANDLER FOR SYSTEM/370 MODELS  
155 THRU 168 (LOGIC), P/N 360S-DN-539  
GT00-0119 OS/360 MACHINE CHECK HANDLER FOR S/370 MODEL 155, 165 PLM  
GT00-0042 OS MACHINE CHECK HANDLER FOR S/370 MODEL 155, 165-PLM (GY27-7198-0) (CS 20.1)

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20 General Information

GC33-5007 SYSTEM/370 DISK OPERATING SYSTEM VERSION 4 - MANUAL

30 Access Methods, Data Management, Storage/Communications (I/O) Control Programs

GY33-8543 DOS VERSION 4 LIOCS INTRODUCTION VOLUME 1 - PROGRAM LOGIC MANUAL - PROGRAM  
NUMBERS 370N-CL-453, 370N-IO-454, 370N-IO-455, -456, -457, -458, -477, -478  
GY33-8544 DOS VER. 4 LIOCS VOL. 2, LOGIC - PROG. NO. 370N-CL-453 370N-IO-477,  
370N-IO-456, 370N-IO-478, 370N-IO-458  
GY33-8545 DOS VERSION 4 LIOCS VOLUME 3-SAM AND DAM FOR DASD- PROGRAM LOGIC MANUAL -  
PROGRAM NUMBERS 370N-IO-455, 370N-IO-454  
GY33-8546 DOS VERSION 4 LIOCS VOLUME 4 - ISAM - PROGRAM LOGIC MANUAL - PROGRAM NUMBER  
370N-IO-457  
GC27-6978 DOS VERSION 4 - BASIC TELECOMMUNICATIONS ACCESS METHOD MANUAL - PROGRAM NUMBER  
370N-CQ-469  
GY27-7245 DOS VERSION 4 BTAM LOGIC, PROG. NO. 370N-CQ-469  
GC33-5004 SYSTEM/360 DOS PLANNING GUIDE FOR PROGRAMMING THE 3330 DIRECT ACCESS STORAGE  
FACILITY

31 Support Programs

GY33-8539 SYSTEM/370 DOS VERSION 4 LIBRARIAN-PROGRAM LOGIC MANUAL - PROGRAM NUMEER  
370N-CL-453  
GY33-8538 DOS VERSION 4 LINKAGE EDITOR MANUAL - PROGRAM LOGIC, PROG. NO. 370N-CL-453

32 Utilities

GY33-8547 DOS VERSION 4 SYSTEM UTILITIES - PROGRAM NUMBER 370N-UT-491

34 System Generation

GC33-5008 DOS VERSION 4 SYSTEM GENERATION

35 Emulation, Simulation

GC33-2006 MODEL 20 DOS EMULATOR ON SYSTEM/370 REFERENCE (370N-IC-002)  
GC33-2010 MODEL 20 EMULATOR ON SYSTEM/370 USING DOS AND DOS/V5 PLANNING - PROG. NO.  
360N-IC-002; COMPONENT NO. 5745-SC-E20  
SY33-7010 MODEL 20 EMULATOR ON SYSTEM/370 USING DOS AND DOS/V5 LOGIC - PROG. NOS.  
370N-IC-002 AND 5745-SC-E20  
GC33-2004 1401/1440/1460/DOS EMULATOR ON MODELS 135/145/155 REFERENCE MANUAL - PROGRAM  
NUMBER 370N-EU-490  
SY33-7008 1401/1440/1460 DOS EMULATOR ON SYSTEM/370: LOGIC, PROG. NOS. 370N-EU-490 (DOS),  
5745-SC-EML (DOS/V5)  
GC33-2005 1410/7010 DOS EMULATOR ON MODELS 145/155 REFERENCE MANUAL PROGRAM NUMEER

370N-EU-490  
SY33-7009 1410/7010 DOS EMULATOR ON SYSTEM/370 LOGIC, PROG. NOS. 370N-EU-490 (DOS),  
5745-SC-EML (DOS/VS)

36 Control Program

GY33-8532 DOS VERSION 4 LOGICAL TRANSIENTS, LOGIC - PROG. 370N-CL-453  
GY33-8533 INTRODUCTION TO DOS VERSION 4 LOGIC - PROGRAM NUMBER 370N-CL-453  
GY33-8534 DOS VERSION 4 SUPERVISOR AND RELATED TRANSIENTS - PROGRAM LOGIC MANUAL -  
PROGRAM NUMBER 370N-CL-453  
GY33-8537 DOS VERSION 4 SYSTEM SERVICE PROGRAMS - PROGRAM LOGIC, PROG. NO. 370N-CL-453  
GY33-8542 DOS VER. 4 IPL AND JCL LOGIC - PROG. NO. 370N-CL-453

37 Testing, Problem Determination, Auditing, and Service Aids

GC24-5086 DOS OLTEP  
GY24-5154 DOS OLTEP LOGIC

40 Programming System Operation

GC33-5009 DOS VERSION 4 MESSAGES, PROG. NO. 370N-CL-453

TSS/370 (TIME SHARING SYSTEM/370) (20-40)

20 General Information

GC28-2003 IBM TIME SHARING SYSTEM CONCEPTS AND FACILITIES  
GC28-2048 IBM TIME SHARING SYSTEM - A PRIMER FOR FORTRAN IV USERS PROG NO. 360G-CL-627

21 Assembler

GC28-2000 IBM TIME SHARING SYSTEM ASSEMBLER LANGUAGE  
GC28-2032 IBM TIME SHARING SYSTEM ASSEMBLER PROGRAMMER'S GUIDE  
GC28-2004 IBM TIME SHARING SYSTEM ASSEMBLER USER MACRO INSTRUCTIONS

25 FORTRAN

GC28-2007 IBM TIME SHARING SYSTEM FORTRAN IV LANGUAGE  
GC28-2025 IBM TIME SHARING SYSTEM FORTRAN IV PROGRAMMER'S GUIDE!  
GC28-2026 IBM TIME SHARING SYSTEM FORTRAN IV LIBRARY SUBPROGRAMS

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GC28-2045 IBM TIME SHARING SYSTEM PL/I LANGUAGE REFERENCE MANUAL  
GC28-2046 IBM TIME SHARING SYSTEM PL/I LIBRARY COMPUTATIONAL SUBROUTINES  
GC28-2049 IBM TIME SHARING SYSTEM PL/I PROGRAMMER'S GUIDE

30 Access Methods, Data Management, Storage/Communications (I/O) Control Programs

GC28-2056 IBM TIME SHARING SYSTEM DATA MANAGEMENT FACILITIES

31 Support Programs

GC28-2005 IBM TIME SHARING SYSTEM LINKAGE EDITOR

32 Utilities

GC28-2038 IBM TIME SHARING SYSTEM INDEPENDENT UTILITIES

34 System Planning, Generation, Performance, SMF

GC28-2034 IBM TIME SHARING SYSTEM MULTITERMINAL TASK PROGRAMMING & OPERATION  
GC28-2010 IBM TIME SHARING SYSTEM - SYSTEM GENERATION AND MAINTENANCE

36 Control Program

GC28-2001 IBM TIME SHARING SYSTEM COMMAND SYSTEM USER'S GUIDE  
GY28-2009 IBM TIME SHARING SYSTEM -- SYSTEM LOGIC SUMMARY  
GC28-2024 IBM TIME SHARING SYSTEM MANAGER'S AND ADMINISTRATOR'S GUIDE  
\*\*GC28-2008 IBM TIME SHARING SYSTEM SYSTEM PROGRAMMER'S GUIDE

37 Testing, Problem Determination, Auditing, and Service Aids

GC28-2028 IBM TIME SHARING SYSTEM TEST AND MAINTENANCE USER'S GUIDE  
GC28-2006 IBM TIME SHARING SYSTEM - TIME SHARING SUPPORT SYSTEM (TSSS)

38 Remote Job Entry

GC28-2057 IBM TIME SHARING SYSTEM REMOTE JOB ENTRY

40 Programming System Operation

GC28-2033 IBM TIME SHARING SYSTEM OPERATOR'S GUIDE

GX28-6400 IBM TIME SHARING SYSTEM -- QUICK GUIDE FOR USERS  
GC28-2017 IBM TIME SHARING SYSTEM TERMINAL USER'S GUIDE

ASP and DSP

36 Control Program

GH20-1173 IBM SYSTEM/360 AND SYSTEM/370 ASP VERSION 3 ASYMMETRIC MULTI PROCESSING SYSTEM:  
GENERAL INFORMATION MANUAL, PROG. NO. 360A-CX-15X  
GH20-1289 ASYMMETRIC MULTIPROCESSING SYSTEM OPERATOR'S MANUAL, PROG. NO. 360A-CX-15X  
GH20-1290 ASYMMETRIC MULTIPROCESSING SYSTEM: MESSAGES & CODES MANUAL, PROGRAM NUMBER  
360A-CX-15X  
GH20-1291 ASYMMETRIC MULTIPROCESSING SYSTEM - APPLICATION PROGRAMMER'S MANUAL - PROGRAM  
NUMBER 360A-CX-15X  
GH20-1292 IBM S/360 AND S/370 ASP VERSION 3 ASYMMETRIC MULTIPROCESSING SYSTEM, SYSTEM  
PROGRAMMER'S MANUAL, PROG 360A-CX-15X  
GH20-1403 IBM SYSTEM/360 AND SYSTEM/370 ASP VERSION 3 ASYMMETRIC MULTIPROCESSING SYSTEM  
LOGIC MANUAL - PROGRAM NUMBER 360A-CX-15X  
GX20-1927 ASP VERSION 3 ASYMMETRIC MULTIPROCESSING SYSTEM: OPERATORS REFERENCE BOOKLET -  
PROG. NO. 360A-CX-15X  
GH20-1171 SYSTEM/370 DISTRIBUTED SYSTEM PROGRAM (S/370 DSP) GENERAL INFORMATION MANUAL,  
PROG. NO. 360A-TX-032  
GH20-9500 IBM SYSTEM/370 DISTRIBUTED SYSTEM PROGRAM REFERENCE MANUAL PROGRAM NUMBER  
360A-TX-032  
GH20-9501 SYSTEM/370 DISTRIBUTED SYSTEM PROGRAM OPERATIONS GUIDE PROG. NO. 360A-TX-032

PROGRAMMING -- GENERAL (20-40)

24 COBOL

GX28-1520 COBOL REFERENCE CARD

25 FORTRAN

GC28-6515 IBM SYSTEM/360 AND SYSTEM/370 FORTRAN IV LANGUAGE - PROG PROD 5748-FO2  
GX28-6384 IBM FORTRAN IV REFERENCE CARD

28 RPG

GC21-7514 INTRODUCTION TO RPG II REPORT WRITING

30 Access Methods, Data Management, Storage/Communications (I/O) Control Programs

GA21-9195 A PROGRAMMER'S INTRODUCTION TO THE APPLICATION CONTROL LANGUAGE (FOR 3741  
MODELS 3 & 4 PROGRAMMING WORKSTATION)  
SY21-9203 APPLICATION CONTROL LANGUAGE SUPPORT LOGIC MANUAL (FOR IBM 3741 MODELS 3 & 4  
PROGRAMMING WORK STATION)

40 Programming System Operation

SR20-4460 IBM SYSTEM/370 OPERATOR'S REFERENCE GUIDE  
LB21-1427 IMS/VS 2260-3270 CONVERSION AID - FDP 5798-CBB, SYSTEMS GUIDE

DB/DC (Data Base/Data Communication)

Advanced Communications Function (ACF) and Associated Network Programs

GC30-3033 INTRODUCTION TO ADVANCED COMMUNICATIONS FUNCTION  
\*\*GC27-0427 NETWORK COMMUNICATIONS CONTROL FACILITY LIC PROG 5735-XX6 PROGRAM SUMMARY  
\*\*GC27-0428 NCCF INSTALLATION, LIC PROG 5735-XX6

GC27-0429 NETWORK COMMUNICATIONS CONTROL FACILITY LIC PROG 5735-XX6 GENERAL INFORMATION  
\*\*SC27-0430 8100 INFORMATION SYSTEM NETWORK MANAGEMENT PLANNING GUIDE, LIC PROG 5760-010  
\*\*SC27-0431 NCCF MESSAGES NETWORK COMMUNICATION CONTROL  
\*\*SC27-0432 NCCF TERM USE  
\*\*SC27-0433 NETWORK COMMUNICATIONS CONTROL FACILITY CUSTOMIZATION (NCCF), LIC PROG 5735-XX6  
SC30-3116 IBM 3705 ADVANCED COMMUNICATIONS FUNCTION FOR NETWORK CONTROL PROGRAM/VIS  
GENERATION AND UTILITIES, REFERENCE, PROG PROD 5735-XX1, -XX3  
\*\*SC30-3142 ACF/NCP/VIS NETWORK CONTROL PROGRAM SYSTEM SUPPORT PROGRAM SYSTEM SUPPORT  
PROGRAMS INSTALLATION 5735-XX1 AND 5735-XX3  
\*\*SC30-3143 ACF/NCP/VIS NETWORK CONTROL PROGRAM SYSTEM SUPPORT PROGRAMS UTILITIES, LIC PROG  
5735-XX1, RELEASE 2  
\*\*SC30-3145 ACF/NCP/VIS NETWORK CONTROL PROGRAM SYSTEM SUPPORT PROGRAM MESSAGES  
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SX27-3022 ADVANCED COMMUNICATION FUNCTION FOR VTAM (ACF/VTAM) LIC PROG 5746-RC3 (DOS/VS)  
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LY27-8003 ADVANCED COMMUNICATIONS FUNCTION FOR VTAM (ACF/VTAM) DATA AREAS, PROG PROD  
5746-RC3 (DOS/VS)

SY27-8007 ADVANCED COMMUNICATIONS FUNCTION FOR VTAM (ACF/VTAM) DEBUGGING GUIDE, PROG PROD  
5746-RC3 (DOS/VS)

LY27-8018 ACF/VTAM LOGIC, PROG PROD 5746-RC3 (DOS/VS)  
SY38-3020 ADVANCED COMMUNICATIONS FUNCTION FOR VTAM (ACF/VTAM) DATA AREAS (OS/VS)  
LY38-3022 ACF/VTAM LOGIC: BASE SYSTEM VOLUME 1 METHOD OF OPERATIONS ACF/VTAM RELEASE 2,  
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LY38-3024 ACF/VTAM LOGIC: BASE SYSTEM VOLUME 2 PROGRAM ORGANIZATION AND MODULE DIRECTORY  
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LY38-3026 ADVANCED COMMUNICATIONS FUNCTION FOR VTAM (ADP/VTAM) RELEASE 2 DATA AREAS, LIC  
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SH20-2104 ACF/VTAM AND NOSP DEFINITION AID, IUP 5796-PKY, DESCRIPTION/OPERATIONS  
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\*\*GC27-0436 ADVANCED COMMUNICATIONS FUNCTION FOR VTAM ENTRY (ACF/VTAME), LIC PROG 5746-RC7  
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\*\*SC27-0439 ADVANCED COMMUNICATIONS FUNCTION FOR VTAM ENTRY (ACF/VTAM), LIC PROG 5746-RC7,  
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\*\*GC27-0440 SYSTEM CONTROL PROGRAMMING SPECIFICATIONS FOR ADVANCED COMMUNICATIONS FUNCTION  
FOR VTAM ENTRY (ACF/VTAME), LIC PROG 5746-RC3

\*\*SC27-0441 ADVANCED COMMUNICATION FUNCTION FOR VTAME (ACF/VTAME), LIC PROG 5746-RC7,  
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\*\*SC27-0442 ADVANCED COMMUNICATIONS FUNCTION FOR VTAM ENTRY (ACF/VTAME) PROGRAMMING, LIC  
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\*\*SC27-0443 ADVANCED COMMUNICATION FUNCTION FOR VTAM ENTRY (ACF/VTAM) LIC PROG 5746-RC7,  
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GC27-0451 ADVANCED COMMUNICATIONS FUNCTION FOR VTAM ENTRY (ACF/VTAME), LIC PROG 5746-RC7,  
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\*\*LY38-3013 ADVANCED COMMUNICATION FUNCTION FOR VTAM ENTRY (ACF/VTAME) LOGIC OVERVIEW  
\*\*LY38-3014 ADVANCED COMMUNICATIONS FUNCTION FOR VTAM ENTRY, LIC PROG 5746-RC7, LOGIC  
\*\*LY38-3016 ADVANCED COMMUNICATIONS FUNCTION FOR VTAM ENTRY (ACF/VTAME), LIC PROG 5746-RC7,  
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GH20-4627 CUSTOMER INFORMATION CONTROL SYSTEM/DOS-ENTRY (CICS/DOS-ENTRY), PROG PROD  
5736-XX6, FUNCTIONAL DESCRIPTION  
GH20-4629 CUSTOMER INFORMATION CONTROL SYSTEM/OS - STANDARD V2 (CICS/OS - STANDARD V2),  
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GH20-1028 CUSTOMER INFORMATION CONTROL SYSTEM (CICS) DOS-ENTRY (CICS/DOSE) DOS-STANDARD  
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SH20-1047 CUSTOMER INFORMATION CONTROL SYSTEM (CICS) APPLICATION PROG- RAMMER'S REFERENCE  
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SH20-1048 CUSTOMER INFORMATION CONTROL SYSTEM (CICS) OPERATING SYSTEM STANDARD VERSION 2  
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SH20-1044 CUSTOMER INFORMATION CONTROL SYSTEM (CICS) TERMINAL OPERATOR'S GUIDE - PROGRAM  
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LY20-0714 CUSTOMER INFORMATION CONTROL SYSTEM (CICS) OPERATING SYSTEM STANDARD VERSION 2  
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LYB0-0781 CUSTOMER INFORMATION CONTROL SYSTEM/OPERATING SYSTEM STANDARD  
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LY20-0713 CUSTOMER INFORMATION CONTROL SYSTEM (CICS) LOGIC MANUAL PROGRAM NUMBER 5736-XX7  
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SC33-0075 CICS/VS V1 R3: IBM 3790 GUIDE, PROG PROD 5746-XX3, 5740-XX1  
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\*\*GH20-4564 CUSTOMER INFORMATION CONTROL SYSTEM/OPERATING SYSTEM/VIRTUAL STORAGE  
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\*\*LYA4-3002 CICS OS/VS V1 R3.0 PROG PROD 5740-XX1, LISTINGS  
\*\*LYA4-3006 CUSTOMER INFORMATION CONTROL SYSTEM - OPERATING SYSTEM/VIRTUAL STORAGE  
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SY33-6030 CUSTOMER INFORMATION CONTROL SYSTEM/VIRTUAL STORAGE (CICS-VS) VERSION 1,  
RELEASE 3 PROBLEM DETERMINATION GUIDE PROG PROD 5740-XX1 (CICS/OS/VS),  
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\*\*GC33-0066 CUSTOMER INFORMATION CONTROL SYSTEM/VIRTUAL STORAGE (CICS/VS) VERSION 1 RELEASE  
5, LIC PROG 5740-XX1 (OS/VS), 5746-XX3 (DOS/VS), GENERAL INFORMATION  
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3: SYSTEM/APPLICATION DESIGN GUIDE (LIC PROG 5746-XX3, 5740-XX1)  
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SC33-0072 CICS/VS V1 REL 3, IBM 3600 GUIDE (5746-XX3 AND 5740-XX1)  
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ST33-0073 CICS/VS V1 REL 3 LIC PROG 5740-XX1, 5746-XX3, 3650 GUIDE (SC33-0073-0)

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ST33-0074 CICS/VS V1 REL 3 LIC PROG 5740-XX1, 5746-XX3, 3767/3770 GUIDE (SC33-0074-0)

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SC33-0079 CUSTOMER INFORMATION CONTROL SYSTEM/VIRTUAL STORAGE (CICS/VS) VERSION 1 RELEASE  
3: APPLICATION PROGRAMMER'S REFERENCE (MACRO LEVEL) (PROG PROD 5740-XX1 AND  
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SC33-0080 CUSTOMER INFORMATION CONTROL SYSTEM/VIRTUAL STORAGE (CICS/VS) VERSION 1 RELEASE  
3: OPERATOR'S GUIDE, PROG PROD 5746-XX3 AND 5740-XX1  
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SC33-0081 CUSTOMER INFORMATION CONTROL SYSTEM/VIRTUAL STORAGE (CICS/VS) VERSION 1 RELEASE  
3: MESSAGES AND CODES (PROG PROD 5746-XX3 AND 5740-XX1)  
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\*\*SC33-0095 CUSTOMER INFORMATION CONTROL SYSTEM/VIRTUAL STORAGE (CICS/VS) VERSION 1,  
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GH19-6044 TERMINAL BUSINESS SYSTEM/VS TO CICS/VS CONVERSION GUIDE  
GH20-4548 CICS/DOS/VS, LIC PROG 5746-XX3, SPECIFICATIONS  
ST00-0198 CICS/VS REFERENCE SUMMARY: MASTER TERMINAL OPERATOR (SX26-3700-0)  
ST40-9004 CICS/VS SYSTEM PROGRAMMER'S REFERENCE MANUAL, PROG PROD 5740-XX1, 5746-XX3  
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ST40-9049 CUSTOMER INFORMATION CONTROL SYSTEM/VIRTUAL STORAGE (CICS/VS) ADVANCED  
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SX33-6010 CICS/VS VERSION 1 RELEASE 3 PROGRAM DEBUGGING REFERENCE SUMMARY  
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\*\*LYA4-3004 CICS OS/VS V1, LIC PROG 5740-XX1, REL 4 MICROFICHE LISTINGS  
\*\*LY33-6034 CUSTOMER INFORMATION CONTROL SYSTEM/VIRTUAL STORAGE (CICS/VS) PROGRAM LOGIC:  
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\*\*LY33-6035 CUSTOMER INFORMATION CONTROL SYSTEM/VIRTUAL STORAGE (CICS/VS), LIC PROG  
5740-XX1, PROGRAM LOGIC: DATA AREAS (OS/VS)  
LYA4-3001 CICS DOS/VS, PROG PROD 5746-XX3 V1 R3.0, ASSEMBLER LISTINGS  
SC33-0070 CUSTOMER INFORMATION CONTROL SYSTEM/VIRTUAL STORAGE (CICS/VS) RELEASE 1.4:  
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ST33-0070 CICS/VS V1 REL 3 SYS PROGRAMMER'S GUIDE (DOS/VS), LIC PROG 5746-XX3,  
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SC33-0082 CICS/VS V1 R3 SUBSET USER'S GUIDE, DOS/VS PROG PROD 5746-XX3  
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SC33-0086 CICS/VS VER 1 REL 4 ENTRY LEVEL SYSTEM USER'S GUIDE (DOS/VS)  
SC33-0089 CICS/VS VER 1 REL 4 PROBLEM DETERMINATION GUIDE, LIC PROG 5740-XX1  
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\*\*LYA4-3003 CICS DOS/VS PROG 5746-XX3 VER 1 REL 4.0 LISTINGS  
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SH20-1359 S/370 CICS/COBOL CALL INTERFACE NATIONAL BANK OF DETROIT 5796-AEG  
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G320-8089 CICS/COBOL CALL INTERFACE FOR CICS/OSS CICS/DOSS & CICS/DOSE: NATIONAL BANK OF  
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SH20-1787 OS/DOS CICS/VS COBOL CALL INTERFACE, IUP 5796-AHK, DESCRIPTION/OPERATIONS  
G320-5654 OS/DOS CICS/VS COBOL CALL INTERFACE, IUP 5796-AHK NOTICE  
GB21-1819 CICS COBOL PL/I ONE-STEP PREPROCESSOR - FDP 5798-CHC, NOTICE  
SB21-0801 SYSTEM/360/370 CPU CONSOLE AS CICS MASTER TERMINAL: FDP 5798-ANK  
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GB21-1837 CICS/VS DATASET RECOVERY FACILITY - FDP 5798-CJF, NOTICE  
SB21-1838 CICS/VS DATASET RECOVERY FACILITY - FDP 5798-CJF, DESCRIPTION/OPERATIONS  
GB21-1874 CICS/VS DUMP READING PROGRAM, OS/VS, 5798-CJX, NOTICE  
SB21-1875 CICS/VS DUMP READING PROGRAM - OS/VS FDP 5798-CJX, DESCRIPTION/OPERATIONS  
SB21-1075 CICS DYNAMIC MAP - FDP 5798-AXR DESCRIPTION/OPERATIONS  
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SB21-1493 CICS/ENTRY SYSTEM STATISTICS FDP 5798-CBZ DESCRIPTION/OPERATIONS  
GH20-1702 EXTENDED TELECOMMUNICATIONS MODULES (EXTM) VERSION 2 FEATURE OF CICS/DOS/VS

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SH20-1704 EXTENDED TELECOMMUNICATIONS MODULES (EXTM) FEATURE OF CICS/DOS/V3 VERSION 2  
PROGRAM REFERENCE MANUAL - PROG PROD 5746-XXB

GH20-4528 EXTENDED TELECOMMUNICATIONS MODULES (EXTM) V3 REL 1, MOD LEVEL 0, LIC PROG  
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LY20-2175 EXTENDED TELECOMMUNICATIONS MODULES (EXTM) FEATURE OF CICS/DOS/V3 - PROG. PROD.  
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LY20-2193 EXTENDED TELECOMMUNICATIONS MODULES FEATURE OF CICS/DOS/V3 PROBLEM  
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GH20-1514 FASTER TO CICS/V3 MIGRATION TECHNIQUES GUIDE

SH20-1296 FASTER LANGUAGE FACILITY PROGRAM REFERENCE MANUAL AND OPERATIONS GUIDE PROG.  
NOS. 5740-XX1 (CICS/OS/V3), 5746-XX3 (CICS/DOS/V3)

GH20-1502 FASTER LANGUAGE FACILITY FOR THE CUSTOMER INFORMATION CONTROL SYSTEM (CICS/V3)  
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GH20-4623 FASTER LANGUAGE FACILITY FOR CICS/DOS/V3 PROGRAM NUMBER 5746-XX3 AND FOR  
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LYB0-2046 FASTER LANGUAGE FACILITY VERSION 1.0 (FLF/CICS/V3): LISTINGS PROG. NOS.  
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LY20-2045 FASTER LANGUAGE FACILITY FOR THE CUSTOMER INFORMATION CONTROL SYSTEM (CICS/V3),  
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GB21-2156 CICS/V3 FORMATTED TRANSACTION DUMP ONLINE, FDP 5798-CQY, NOTICE

\*\*SB21-2157 CICS/V3 FORMATTED TRANSACTION DUMP - ON-LINE, FDP 5798-CQY,  
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SB11-5071 SYSTEM/370 CICS-IMS ONLINE INTERFACE PROGRAM DESCRIPTION AND OPERATIONS,  
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LB11-5072 IBM SYSTEM/370 CICS-IMS ONLINE INTERFACE SYSTEMS GUIDE, INTERNATIONAL FIELD  
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GB21-1441 CICS/M.T.C.S. 3270 SCREEN FORMAT UTILITY - FDP 5798-CBH, NOTICE

SB21-1442 CICS/M.T.C.S. 3270 SCREEN FORMAT UTILITY - FDP 5798-CBH, DESCRIPTION/OPERATIONS

LB21-1443 CICS/M.T.C.S. 3270 SCREEN FORMAT UTILITY - FDP 5798-CBH, SYSTEMS GUIDE

GB21-1641 CICS/M.T.C.S. ON-LINE PANEL ENTRY LIBRARY SYSTEM - FDP 5798-CET, NOTICE

SB21-1642 CICS/M.T.C.S. ON-LINE PANEL ENTRY LIBRARY SYSTEM - FDP 5798-CET,  
DESCRIPTION/OPERATIONS

LB21-1643 CICS/M.T.C.S. ON-LINE PANEL ENTRY LIBRARY SYSTEM - FDP 5798-CET, SYSTEMS GUIDE

GB21-1504 CICS NETWORK ACTIVITY SIMULATOR - FDP 5798-CCH, NOTICE

SB21-1505 CICS NETWORK ACTIVITY SIMULATOR - FDP 5798-CCH, DESCRIPTION/ OPERATIONS

SH20-1358 S/370 CICS ON LINE TEST/DEBUG CON EDISON - IUP 5796-AEF DESCRIPTION/OPERATIONS

SH20-1877 CICS/V3 ONLINE TEST/DEBUG II, IUP 5796-AHJ, DESCRIPTION/OPERATIONS

G320-8088 CICS ON-LINE TEST/DEBUG FOR CICS/OSS, CICS/DOSS & CICS/DOSE: CON EDISON, IUP  
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GB21-2121 CICS/V3 MVS PEER ADDRESS SPACES - FDP 5798-CQE, NOTICE

SB21-2122 CICS/V3 MVS PEER ADDRESS SPACES - FDP 5798-CQE, DESCRIPTION/OPERATIONS

SB21-1181 CICS PERFORMANCE ANALYZER - FDP 5798-AZN DESCRIPTION/OPERATIONS

SB21-1697 CICS/V3 PERFORMANCE ANALYZER II - FDP 5798-CFP, DESCRIPTION/OPERATIONS

GB21-1862 CICS/V3 PERFORMANCE ANALYZER II - FDP 5798-CFP, NOTICE

GB21-1507 CICS PLOT, FDP 5798-CCG, NOTICE

SB21-1508 CICS PLOT - FDP 5798-CCG, DESCRIPTION/OPERATIONS

\*\*GH19-6074 SCREEN DEFINITION FACILITY/CUSTOMER INFORMATION CONTROL SYSTEM, RELEASE 1  
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GH19-6076 SCREEN DEFINITION FACILITY/CUSTOMER INFORMATION, CONTROL SYSTEM, LIC PROG  
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GH20-4649 SCREEN DEFINITION FACILITY/CUSTOMER INFORMATION CONTROL SYSTEM (SDF/CICS)

GB21-1373 CICS SOURCE PROGRAM MAINTENANCE ON-LINE - FDP 5798-BDT, NOTICE

SB21-1374 CICS SOURCE PROGRAM MAINTENANCE ON-LINE FDP 5798-BDT DESCRIPTION/OPERATIONS

GB21-1696 CICS SOURCE PROGRAM MAINTENANCE ON-LINE II - FDP 5798-CFT, NOTICE

SB21-1700 CICS SOURCE PROGRAM MAINTENANCE ON-LINE II - FDP 5798-CFT,  
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\*\*SB21-2455 CICS SOURCE PROGRAM MAINTENANCE ONLINE II (SPM II) FDP 5798-CFT, AUDIT AND  
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GX20-2006 CICS SOURCE PROGRAM MAINTENANCE ONLINE II QUICK GUIDE FOR USERS, PROG PROD  
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LB21-2102 SYSTEM/3 TO SYSTEM/370 SCREEN CONVERSION AID, FDP 5798-CQH, SYSTEMS GUIDE

GB21-2128 SYSTEM/3 TO SYSTEM/370 SCREEN CONVERSION AID, FDP 5798-CQH, NOTICE

SB21-2129 SYSTEM/3 TO SYSTEM/370 SCREEN CONVERSION AID, FDP 5798-CQH  
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GB21-1498 CICS/VOLUME TEST FACILITY - FDP 5798-CDJ, NOTICE

SB21-1499 CICS/VOLUME TEST FACILITY - FDP 5798-CDJ DESCRIPTION/ OPERATIONS

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GB21-1035 CICS/3270 SIMULATOR (5798-AXC), CICS DYNAMIC MAP (5798-AXR), AND CICS  
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SB21-1036 CICS/3270 SIMULATOR - FDP 5798-AXC DESCRIPTION/OPERATIONS

GC19-5042 IBM 5930 SUPPORT UNDER CICS/DOS/V3 (CUSTOMER INFORMATION CONTROL SYSTEM DOS/V3)  
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G320-5697 DL/I BATCH MONITOR FOR DOS/V3, IUP 5796-AKY, NOTICE

SH20-2072 DL/I CICS/V3 TEST DESCRIPTION/OPERATIONS IUP 5796-ARN

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SH12-5411 DL/I DOS/VIS APPLICATION PROGRAMMING REFERENCE MANUAL PROGRAM PRODUCT 5746-XX1  
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ST12-5411 DL/I DOS/VIS APPLICATION PROGRAMMING REFERENCE MANUAL PROG PROD 5746-XX1  
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\*\*ST00-0508 DL/I DOS/VIS UTILITIES AND GUIDE REL 1.4 (SH12-5412-4)  
ST00-0455 DL/I DOS/VIS UTILITIES AND GUIDE FOR THE SYSTEM PROGRAMMER (SH12-5412-3) DL/I 1.  
3, LIC PROG 5746-XX1  
ST12-5412 DL/I DOS/VIS UTILITIES & GUIDE FOR SYS PROGRAMMER (SH12-5412-2) VER 1.1  
SH12-5413 DL/I DOS/VIS SYSTEM/APPLICATION DESIGN GUIDE PROGRAM NO. 5746-XX1  
ST00-0445 DL/I DOS/VIS 1.3 SYSTEM/APPLICATION DESIGN GUIDE: SH12-5413-3  
ST12-5413 DATA LANGUAGE/1 DISK OPERATING SYS/VIRTUAL STORAGE (DL/I DOS/VIS)  
SYS/APPLICATION DESIGN GUIDE (SH12-5413-2) VER 1 REL 1  
SH12-5414 DATA LANGUAGE/I DISK OPERATING SYSTEM/VIRTUAL STORAGE (DL/I DOS/VIS) MESSAGES  
AND CODES, PROG NUMBER 5746-XX1  
\*\*ST00-0506 DL/I DOS/VIS MESSAGES AND CODES, REL 1.4 (SH12-5414-5)  
ST00-0441 DL/I DOS/VIS MESSAGES AND CODES VER 1 REL 3, LIC PROG 5746-XX1, (SH12-5414-4)  
SQ12-5414 DL/I DOS/VIS OPERATOR REFERENCE, MESSAGES AND CODES, LIC PROG 5746-XX1  
(SH12-5414) VERSION 1 REL 2  
ST12-5414 DATA LANGUAGE/1 DISK OPERATING SYSTEM/VIRTUAL STORAGE (DL/I DOS/VIS) OPERATORS  
REF MANUAL & MESSAGES & CODES (SH12-5414-2) VER 1 REL 1  
GH20-1246 DATA LANGUAGE/I DISK OPERATING SYSTEM/VIRTUAL STORAGE (DL/I DOS/VIS) GENERAL  
INFORMATION MANUAL - PROGRAM NUMBER 5746-XX1  
GT00-0495 DL/I DOS/VIS GENERAL INFORMATION VERSION 1.4 (GH20-1246-5)  
GQ40-1246 DL/I DOS/VIS GENERAL INFORMATION GH20-1246-4 VER 1.3  
GT20-1246 DATA LANGUAGE/1 DISK OPERATING SYSTEM/VIRTUAL STORAGE (DL/I DOS/VIS) GENERAL  
INFO (GH20-1246-3) VER 1 REL 1  
GH20-4555 DL/I DOS VERSION 1 RELEASE 4.0, LIC PROG 5746-XX1 SPECIFICATIONS  
\*\*GH20-4642 DATA LANGUAGE/I OPERATING SYSTEM VIRTUAL STORAGE (DL/I-DOS/VIS), LIC PROG  
5746-XX1, SPECIFICATIONS  
SH20-9046 IBM SYSTEM/370 LOW-LEVEL CODE/CONTINUITY CHECK IN DATA LANGUAGE/I DOS/VIS  
PROGRAM REFERENCE AND OPERATIONS MANUAL PROGRAM NUMBER 5746-XX1  
SQ40-9046 S/370 LOW-LEVEL CODE/CONTINUITY CHECK IN DL/I DOS/VIS, LIC PROG 5746-XX1,  
REFERENCE OPERATIONS (SH20-9046-1) DL/I DOS/VIS 1.3  
ST20-9046 IBM S/370 LOW-LEVEL CODE/CONTINUITY CHECK IN DATA LANGUAGE/1 DOS/VIS) PROG REF &  
OPERATIONS (SH20-9046-0) VER 1 REL 1  
SH24-5001 DL/I DOS/VIS GUIDE FOR NEW USERS, PROGRAM PRODUCT 5746-XX1  
\*\*SQ44-5001 DL/I DOS/VIS GUIDE FOR NEW USERS VER 1.4 (SH24-5001-1)  
ST44-5001 DL/I DOS/VIS, LIC PROG 5746-XX1, GUIDE FOR NEW USER'S (SH24-5001-0) DL/I 1.3  
SH24-5002 DL/I DOS/VIS DIAGNOSTIC GUIDE, PROG PROD 5746-XX1  
\*\*SQ44-5002 DL/I DOS/VIS REL 1.4 GUIDE (SH24-5002-1)  
ST24-5002 DL/I DOS/VIS, LIC PROG 5746-XX1 VERSION 1 REL 3, DIAGNOSTIC GUIDE (SH24-5002-0)  
SX24-5103 DL/I DOS/VIS VERSION 1.3 APPLICATION PROGRAMMING REFERENCE SUMMARY PROGRAM NUMBER  
5746-XX1  
\*\*ST00-0507 DL/I DOS/VIS APPLICATION PROGRAMMING REFERENCE SUMMARY R1.4 5746-XX1  
(SX24-5103-1)  
ST00-0459 DL/I DOS/VIS APPLICATION PROGRAMMING REFERENCE SUMMARY, LIC PROG 5746-XX1,  
RELEASE 1.3 (SX24-5103-0)  
SX24-5104 DL/I DOS/VIS VERSION 1.3 SYSTEM PROGRAMMING REFERENCE SUMMARY PROGRAM NUMBER  
5746-XX1  
\*\*ST00-0503 DL/I DOS/VIS SYS PROG REF SUMM REL 1.4, 5746-XX1, (SX24-5104-1)  
ST00-0460 DL/I DOS/VIS SYSTEM PROGRAMMING REFERENCE SUMMARY, LIC PROG 5746-XX1, RELEASE 1.  
3 (SX24-5104-0)  
LYB0-0839 DATA LANGUAGE/I DOS/VIS LISTING - PROG. NO. 5746-XX1  
LYB4-6101 DL/I DOS/VIS VERSION 1.5 5746-XX1  
\*\*LT00-5493 DOS/VIS DL/I R1.4 5746-XX1 LISTINGS (LYB4-6101-3)  
LQB4-6101 DL/I DOS/VIS LIC PROG 5746-XX1 MICROFICHE LISTINGS (LYB4-6101-2)  
LY12-5016 DATA LANGUAGE/1 DISK OPERATING SYSTEM/VIRTUAL STORAGE (DL/I DOS/VIS) LOGIC  
MANUAL - PROGRAM PRODUCT 5746-XX1  
\*\*LT00-0505 DL/I DOS/VIS VER 1.4 (LY12-5016-4)  
LT00-0454 DATA LANGUAGE/I DISK OPERATING SYSTEM/VIRTUAL STORAGE (DL/I DOS/VIS) LOGIC, LIC  
PROG 5746-XX1 (LY12-5016-3) DL/I DOS/VIS 1.3  
LQ52-5016 DL/I DOS/VIS LOGIC, PROG PROD 5746-XX1 VER 1 REL 2 (LY12-5016-2)  
LT52-5016 DATA LANGUAGE/1 DISK OPERATING SYS/VIRTUAL STORAGE (DL/I DOS/VIS) LOGIC  
(LY12-5016-1) VER 1 REL 1  
GH12-5115 DATA LANGUAGE/I-ENTRY DOS/VIS (DL/I-ENTRY DOS/VIS) GENERAL INFORMATION MANUAL,  
PROG. PROD. 5746-XX7  
SH12-5415 DATA LANGUAGE/I-ENTRY DOS/VIS (DL/I-ENTRY DOS/VIS) APPLICATION PROGRAMMING  
REFERENCE MANUAL PROG. PROD. 5746-XX7  
\*\*SH12-5417 DL/I - ENTRY APPLICATION PROGRAMMER'S REFERENCE SUMMARY, LIC PROG 5746-XX7  
SH12-5418 IBM DL/I-ENTRY UTILITIES REFERENCE SUMMARY  
SH12-5420 DATA LANGUAGE/I-ENTRY DOS/VIS (DL/I-ENTRY DOS/VIS) LOW-LEVEL CODE/CONTINUITY  
CHECK FEATURE, REFERENCE OPERATIONS - PROG. PROD. 5746-XX7  
GH20-4380 SYSTEM/370 DATA LANGUAGE/1 ENTRY DOS/VIS PROG PROD 5746-XX7, SPECIFICATIONS  
LYA2-5213 DL/I - ENTRY LISTINGS - PROG PROD 5746-XX7  
GB21-2380 DL/I FAST SCAN UTILITY DOS/VIS NOTICE  
SB21-2381 DL/I FAST SCAN UTILITY DOS/VIS, FDP 5798-CYJ, DESCRIPTION/OPERATIONS  
SH20-1802 DL/I HDAM DATA BASE TUNING AID, IUP 5796-AKF DESCRIPTION/OPERATIONS  
G320-5660 DL/I HDAM DATA BASE TUNING AID, IUP 5796-AKF, NOTICE  
SB21-1787 DATA BASE CALL MACROS - FDP 5798-CHK, DESCRIPTION/OPERATIONS

GB21-1786 DATA BASE CALL MACROS - FDP 5798-CHK, NOTICE  
 GB21-1740 DOS/V S DL/I STATUS DISPLAY AND DEBUGGING AID - FDP 5798-CGL, NOTICE  
 SB21-1741 DOS/V S DL/I STATUS DISPLAY AND DEBUGGING AID - FDP 5798-CGL,  
 DESCRIPTION/OPERATIONS  
 LB21-1742 DOS/V S DL/I STATUS DISPLAY AND DEBUGGING AID - FDP 5798-CGL, SYSTEMS GUIDE  
 SH20-1769 DOS MAP DL/I, IUP 5796-PCW, DESCRIPTION/OPERATIONS  
 LY20-2053 DOSMAP - DL/I DATA BASE MAPPING PROGRAMS SYSTEMS GUIDE PROG. NO. 5796-PCW  
 LY20-2208 DOS MAP - DLI, IUP 5796-PCW, SYSTEMS GUIDE  
 G320-8159 DOSMAP - DLI, IUP 5796-PCW, NOTICE  
 SH20-2107 DL/I DOS/V S SPACE MANAGEMENT UTILITIES, IUP 5796-PKF, DESCRIPTION/OPERATION  
 LY20-2371 DL/I DOS/V S SPACE MANAGEMENT UTILITIES, IUP 5796-PKF, SYSTEMS GUIDE  
 G320-6072 DL/I DOS/V S SPACE MANAGEMENT UTILITIES, IUP 5796-PKF, NOTICE  
 SC09-0007 VANDL-1 PRPQ DESCRIPTION AND OPERATION MANUAL (VANCOUVER DATA LANGUAGE ONE) -  
 PROGRAM NUMBER 5799-AEY  
 GH20-4609 VANCOUVER DATA LANGUAGE-ONE (VANDL-1) PROG 5799-AEY, FUNCTIONAL DESCRIPTION  
 LY09-0012 VANDL-1 LOGIC MANUAL - PROG. NO. 5799-AEY  
 GB21-1510 VANDL-1 DL/I DATA BASE UTILITY, FDP 5798-CDH, NOTICE  
 SB21-1511 VANDL-1 - DL/I DATABASE UTILITY - FDP 5798-CDH, DESCRIPTION/OPERATIONS  
 LB21-1512 VANDL-1 DL/I DATA BASE UTILITY, FDP 5798-CDH SYSTEMS GUIDE

Display Management System (DMS II, DMS/V S, DMS/CICS/V S, DMS/3770)

GH20-1251 DISPLAY MANAGEMENT SYSTEM II (DMS II) GENERAL INFORMATION MANUAL - PROGRAM  
 PRODUCTS 5734-XC4 AND 5736-XC4  
 SH20-1456 DISPLAY MANAGEMENT SYSTEM II (DMS II) OS/V S OPERATIONS GUIDE PROGRAM NUMBER  
 5734-XC4  
 SH20-1457 DISPLAY MANAGEMENT SYSTEM II (DMS II) OS/V S PROGRAM REFERENCE MANUAL - PROGRAM  
 NUMBER 5734-XC4  
 LY20-0870 DISPLAY MANAGEMENT SYSTEM II (DMS II) OS/V S LOGIC MANUAL PROGRAM NUMBER  
 5734-XC4  
 SH20-1572 DISPLAY MANAGEMENT SYSTEM II DOS/V S (DMS II) OPERATIONS GUIDE, PROG. NO.  
 5736-XC4  
 SH20-1573 DISPLAY MANAGEMENT SYSTEM II -- DOS/V S (DMS II) PROGRAM REFERENCE MANUAL, PROG.  
 PROD. 5736-XC4  
 LY20-2043 DISPLAY MANAGEMENT SYSTEM II -- DOS/V S (DMS II) LOGIC MANUAL, PROG. PROD.  
 5736-XC4  
 GH20-1863 DISPLAY MANAGEMENT SYSTEM/V S VERSION 1 (DMS/V S) GENERAL INFORMATION: LIC PROG  
 5740-XC2 (OS/V S), 5746-XC2 (DOS/V S)  
 SH20-1864 DMS/V S VERSION 1, OPERATIONS GUIDE, LIC PROG 5740-XC2 (OS/V S), 5746-XC2  
 (DOS/V S)  
 SH20-1865 DMS/V S VERSION 1, LIC PROG 5740-XC2 (OS/V S), 5746-XC2 (DOS/V S), PROGRAM  
 REFERENCE  
 GH20-4516 DISPLAY MANAGEMENT SYSTEM/V S VERSION 1 SPECIFICATIONS, DMS/DOS/V S PROG PROD  
 5746-XC2, DMS/OS/V S PROG PROD 5740-XC2  
 SH20-2024 DISPLAY MANAGEMENT SYSTEM/VIRTUAL STORAGE (DMS/V S) LIC PROG 5740-XC2,  
 APPLICATION PROGRAM DESIGN GUIDE  
 LY20-2266 DISPLAY MANAGEMENT SYSTEM/VIRTUAL STORAGE VERSION 1 (DMS/V S) LOGIC, PROG PROD  
 5740-XC2 (OS/V S), 5746-XC2 (DOS/V S)  
 SH20-1745 SYSTEM/370 DISPLAY MANAGEMENT SYSTEM PROGRAMMING RPQ Z06076  
 DESCRIPTION/OPERATIONS, PROG 5799-AFD  
 LY20-2227 SYSTEM/370 DISPLAY MANAGEMENT SYSTEM PROGRAMMING RPQ Z06076 LOGIC PROG 5799-AFD  
 \*\*GH20-2195 DEVELOPMENT MANAGEMENT SYSTEM/CUSTOMER INFORMATION CONTROL SYSTEM/VIRTUAL  
 STORAGE (DMS/CICS/V S), LIC PROG 5746-XC4 (DOS), 5740-XC5 (OS), GENERAL  
 INFORMATION  
 \*\*SH20-2207 DEVELOPMENT MANAGEMENT SYSTEM/CUSTOMER INFORMATION CONTROL SYSTEM/VIRTUAL  
 STORAGE (DMS/CICS/V S), LIC PROG 5746-XC4 (DOS/V S), 5740-XC5 (OS/V S),  
 APPLICATION DESIGN GUIDE  
 \*\*SH20-2209 DEVELOPMENT MANAGEMENT SYSTEM/CUSTOMER INFORMATION CONTROL SYSTEM/VIRTUAL  
 STORAGE (DMS/CICS/V S), LIC PROG 5740-XC5 (OS/V S), 5746-XC4 (DOS/V S, PROGRAM  
 REFERENCE  
 \*\*SH20-2211 DEVELOPMENT MANAGEMENT SYSTEM/CUSTOMER INFORMATION CONTROL SYSTEM/VIRTUAL  
 STORAGE (DMS/CICS/V S), LIC PROG 5740-XC5 (OS/V S), 5746-XC4 (DOS/V S),  
 OPERATIONS GUIDE  
 \*\*GH20-4561 DEVELOPMENT MANAGEMENT SYSTEM/CUSTOMER INFORMATION CONTROL SYSTEM/VIRTUAL  
 STORAGE, LIC PROG 5740-XC5 (OS/V S), 5746-XC5 (DOS/V S), SPECIFICATIONS  
 LYB0-2474 DMS/CICS/V S OS APPLICATION GENERATION FEATURE, LIC PROG 5740-XC5, LISTINGS  
 \*\*LYB0-2475 DMS/CICS/V S OS, LIC PROG 5740-XC5, LISTINGS  
 LY20-2456 DEVELOPMENT MANAGEMENT SYSTEM/CUSTOMER INFORMATION CONTROL SYSTEM/VIRTUAL  
 STORAGE (DMS/CICS/V S), LIC PROG 5740-XC5 (OS/V S), 5746-XC4 (DOS/V S), LOGIC  
 SYSTEM/VIRTUAL STORAGE (DMS/CICS/V S), LIC PROG 5740-SCS (OS/V S), 5746-YC4  
 (DOS/V S), LOGIC  
 LYB0-2472 DMS/CICS/V S - DOS, LIC PROG 5746-XC4, SOURCE LISTINGS  
 \*\*LYB0-2473 DMS/CICS/V S DOS APPLICATION GENERATION FEATURE, LIC PROG 5746-XC4, LISTINGS  
 GH20-2020 DMS/3770, LIC PROG 5748-XC3, GENERAL INFORMATION  
 SH20-2021 DISPLAY MANAGEMENT SYSTEM/3770 (DMS/3770) RELEASE 1.0 PROG PROD 5748-XC3,  
 REFERENCE AND OPERATIONS MANUAL  
 GH20-4556 DISPLAY MANAGEMENT SYSTEM/3770 RELEASE 2.0, LIC PROG 5748-XC3, SPECIFICATIONS  
 GH20-4593 DISPLAY MANAGEMENT SYSTEM/3770 (DMS/3770) RELEASE 2, PROG PROD 5748-XC3, DESIGN  
 OBJECTIVE  
 LY20-2437 DISPLAY MANAGEMENT SYSTEM/3770 (DMS/3770) RELEASE 1.0, LIC PROG 5740-XC3, LOGIC  
 MANUAL



Generalized Information System (GIS/2, GIS/VS)

GH20-0892 IBM GENERALIZED INFORMATION SYSTEM VERSION 2 (GIS/2) APPLICATION DESCRIPTION,  
PROG. NO. 5734-XX1  
SH20-1030 IBM GENERALIZED INFORMATION SYSTEM VERSION 2 (GIS/2) PROGRAM DESCRIPTION  
MANUAL, VOLUME 1: SYSTEM OVERVIEW AND CONTROL, PROG. PROD. 5734-XX1  
SH20-1032 IBM GENERALIZED INFORMATION SYSTEM, VERSION 2 (GIS/2) OPERATIONS MANUAL -  
PROGRAM NUMBER 5734-XX1  
SH20-1033 GENERALIZED INFORMATION SYSTEM VERSION 2 (GIS/2) VOLUME 3, PROCEDURAL LANGUAGE  
- PROGRAM DESCRIPTION MANUAL PROGRAM NUMBER 5734-XX1  
SH20-1040 GENERALIZED INFORMATION SYSTEM VERSION 2 (GIS/2) VOLUME 2: DATA DESCRIPTION  
LANGUAGE - PROGRAM DESCRIPTION MANUAL PROGRAM NUMBER 5734-XX1  
SH20-1177 PLANNING GUIDE FOR THE DL/I QUERY SUPPORT FEATURE OF GENERALIZED INFORMATION  
SYSTEM VERSION 2 (GIS/2) PROGRAM NUMBER 5734-XX1  
GH20-9033 GENERALIZED INFORMATION SYSTEM, VERSION 2 (GIS/2) EXECUTIVE QUERY REFERENCE  
(BASIC INTRODUCTION), PROG. NO. 5734-XX1  
LYB0-0864 GENERALIZED INFORMATION SYSTEM VERSION 2 (GIS/2) BASIC RETRIEVAL SYSTEM  
MICROFICHE - PROGRAM NUMBER 5734-XX1  
LYB0-0865 GENERALIZED INFORMATION SYSTEM VERSION 2 (GIS/2) ARITHMETIC STATEMENT FEATURE  
MICROFICHE - PROGRAM NUMBER 5734-XX1  
LYB0-0866 GENERALIZED INFORMATION SYSTEM VERSION 2 (GIS/2) TELEPROCESSING SUPPORT FEATURE  
MICROFICHE - PROGRAM NUMBER 5734-XX1  
LYB0-0867 GENERALIZED INFORMATION SYSTEM VERSION 2 (GIS/2) CONTROL STATEMENT FEATURE  
MICROFICHE - PROGRAM NUMBER 5734-XX1  
LYB0-0868 GENERALIZED INFORMATION SYSTEM VERSION 2 (GIS/2) PROCESSING STATEMENT FEATURE  
MICROFICHE - PROGRAM NUMBER 5734-XX1  
LYB0-0869 GENERALIZED INFORMATION SYSTEM VERSION 2 (GIS/2) FORMAL REPORT FEATURE  
MICROFICHE - PROGRAM NUMBER 5734-XX1  
LYB0-0870 GENERALIZED INFORMATION SYSTEM VERSION 2 (GIS/2) HIERARCHICAL FILE SUPPORT  
FEATURE MICROFICHE - PROGRAM NUMBER 5734-XX1  
LYB0-0871 GENERALIZED INFORMATION SYSTEM VERSION 2 (GIS/2) UPDATE AND CREATE FEATURE  
MICROFICHE - PROGRAM NUMBER 5734-XX1  
LYB0-0872 GENERALIZED INFORMATION SYSTEM VERSION 2 (GIS/2) UTILITY FEATURE MICROFICHE -  
PROGRAM NUMBER 5734-XX1  
LYB0-0873 GENERALIZED INFORMATION SYSTEM VERSION 2 (GIS/2) EDIT AND ENCODE FEATURE  
MICROFICHE - PROGRAM NUMBER 5734-XX1  
LYB0-0874 GENERALIZED INFORMATION SYSTEM VERSION 2 (GIS/2) FILE MODIFY FEATURE MICROFICHE  
- PROGRAM NUMBER 5734-XX1  
LYB0-0875 GENERALIZED INFORMATION SYSTEM VERSION 2 (GIS/2) DATA LANGUAGE/1 QUERY SUPPORT  
FEATURE MICROFICHE - PROGRAM NUMBER 5734-XX1  
LYB0-0876 GENERALIZED INFORMATION SYSTEM VERSION 2 (GIS/2) EXTENDED MULTI-FILE SUPPORT  
FEATURE MICROFICHE - PROGRAM NUMBER 5734-XX1  
LY20-0696 GENERALIZED INFORMATION SYSTEM VERSION 2 (GIS/2) SYSTEM MANUAL VOLUME 1 -  
PROGRAM NUMBER 5734-XX1 FEATURE NUMBER 8115  
LY20-0697 GENERALIZED INFORMATION SYSTEM VERSION 2 (GIS/2) SYSTEM MANUAL VOLUME 2 -  
PROGRAM NUMBER 5734-XX1 FEATURE NUMBER 8116  
LY20-0698 GENERALIZED INFORMATION SYSTEM VERSION 2 (GIS/2) SYSTEM MANUAL VOLUME 3 -  
PROGRAM NUMBER 5734-XX1 FEATURE NUMBER 8117  
LY20-0699 IBM GENERALIZED INFORMATION SYSTEM VERSION 2 (GIS/2) SYSTEM MANUAL SUPPLEMENT  
FOR THE ARITHMETIC STATEMENT FEATURE PROGRAM NUMBER 5734-XX1 FEATURE NUMBER  
8125  
LY20-0700 IBM GENERALIZED INFORMATION SYSTEM VERSION 2 (GIS/2) SYSTEM MANUAL SUPPLEMENT  
FOR THE TELEPROCESSING SUPPORT FEATURE PROGRAM NUMBER 5734-XX1 FEATURE NUMBER  
8123  
LY20-0701 IBM GENERALIZED INFORMATION SYSTEM VERSION 2 (GIS/2) SYSTEM MANUAL SUPPLEMENT  
FOR THE CONTROL STATEMENT FEATURE PROGRAM NUMBER 5734-XX1 FEATURE NUMBER 8124  
LY20-0702 IBM GENERALIZED INFORMATION SYSTEM VERSION 2 (GIS/2) SYSTEM MANUAL SUPPLEMENT  
FOR THE PROCESSING STATEMENT FEATURE PROGRAM NUMBER 5734-XX1 FEATURE NUMBER  
8126  
LY20-0703 IBM GENERALIZED INFORMATION SYSTEM VERSION 2 (GIS/2) SYSTEM MANUAL SUPPLEMENT  
FOR THE FORMAL REPORT FEATURE PROGRAM NUMBER 5734-XX1 FEATURE NUMBER 8119  
LY20-0704 GIS/2 SYSTEM MANUAL SUPPLEMENT FOR THE HIERARCHIC FILE SUPPORT FEATURE, PROG.  
NO. 5734-XX1 FEATURE NO. 8120  
LY20-0705 IBM GENERALIZED INFORMATION SYSTEM VOLUME 2 (GIS/2) SYSTEM MANUAL SUPPLEMENT  
FOR THE FILE UPDATE AND CREATE FEATURE PROGRAM NUMBER 5734-XX1 FEATURE NUMBER  
8118  
LY20-0706 IBM GENERALIZED INFORMATION SYSTEM VERSION 2 (GIS/2) SYSTEM MANUAL SUPPLEMENT  
FOR THE UTILITY FEATURE PROGRAM NUMBER 5734-XX1 FEATURE NUMBER 8121  
LY20-0707 IBM GENERALIZED INFORMATION SYSTEM VOLUME 2 (GIS/2) SYSTEM MANUAL SUPPLEMENT  
FOR THE EDIT AND ENCODE FEATURE PROGRAM NUMBER 5734-XX1 FEATURE NUMBER 8122  
LY20-0708 IBM GENERALIZED INFORMATION SYSTEM VOLUME 2 (GIS/2) SYSTEM MANUAL SUPPLEMENT  
FOR THE FILE MODIFY FEATURE PROGRAM NUMBER 5734-XX1 FEATURE NUMBER 8127  
LY20-0809 GENERALIZED INFORMATION SYSTEM VERSION 2 (GIS/2) SYSTEM MANUAL SUPPLEMENT FOR  
THE DL/I QUERY SUPPORT FEATURE PROGRAM NUMBER 5734-XX1  
GH20-4538 GENERALIZED INFORMATION SYSTEM/VIRTUAL STORAGE (GIS/VS) - RELEASE 1.1, LIC PROG  
5740-XX7, SPECIFICATIONS  
GH20-9035 GENERALIZED INFORMATION SYSTEM VIRTUAL STORAGE (GIS/VS) GENERAL INFORMATION  
MANUAL - PROGRAM NUMBER 5740-XX7  
SH20-9036 GENERALIZED INFORMATION SYSTEM/VIRTUAL STORAGE (GIS/VS) USER'S GUIDE, PROG.  
PROD. 5740-XX7  
SH20-9037 GENERALIZED INFORMATION SYSTEM/VIRTUAL STORAGE (GIS/VS) SYSTEM PROGRAMMER'S  
REFERENCE MANUAL 5740-XX7  
SH20-9038 GENERALIZED INFORMATION SYSTEM/VIRTUAL STORAGE (GIS/VS) LANGUAGE REFERENCE

MANUAL - 5740-XX7  
 SH20-9039 GENERALIZED INFORMATION SYSTEM/VIRTUAL STORAGE (GIS/VS) MESSAGES AND CODES,  
 PROG. PROD. 5740-XX7  
 SH20-9040 GENERALIZED INFORMATION SYSTEM/VIRTUAL STORAGE (GIS/VS) PLANNING AND OPERATION  
 GUIDE FOR THE ADVANCED QUERY FEATURE PROG. PROD. 5740-XX7  
 GH20-9043 GENERALIZED INFORMATION SYSTEM/VIRTUAL STORAGE (GIS/VS) EXECUTIVE QUERY  
 REFERENCE MANUAL, PROG. NO. 5740-XX7  
 LYB0-8023 GENERALIZED INFORMATION SYSTEM/VIRTUAL STORAGE (GIS/VS) LISTINGS FOR BASIC  
 QUERY FEATURE PROG. PROD. 5740-XX7  
 LTB0-8023 GENERALIZED INFORMATION SYSTEM/VIRTUAL STORAGE (GIS/VS) LISTINGS FOR BASIC  
 QUERY FEATURE PROG PROD 5740-XX7 REL 1.0 (LYB0-8023-0)  
 LYB0-8024 GENERALIZED INFORMATION SYSTEM/VIRTUAL STORAGE (GIS/VS) LISTINGS FOR ADVANCED  
 QUERY FEATURE PROG. PROD. 5740-XX7  
 LTB0-8024 GENERALIZED INFORMATION SYSTEM/VIRTUAL STORAGE (GIS/VS) LISTINGS FOR ADVANCED  
 QUERY FEATURE PROG PROD 5740-XX7 REL 1.0 (LYB0-8024-0)  
 LYB0-8025 GENERALIZED INFORMATION SYSTEM/VIRTUAL STORAGE (GIS/VS) LISTINGS FOR MODIFY  
 FEATURE PROG. PROD. 5740-XX7  
 LTB0-8025 GENERALIZED INFORMATION SYSTEM/VIRTUAL STORAGE (GIS/VS) LISTINGS FOR MODIFY  
 FEATURE PROG PROD 5740-XX7 REL 1.0 (LYB0-8025-0)  
 LYB0-8026 GENERALIZED INFORMATION SYSTEM/VIRTUAL STORAGE (GIS/VS) LISTINGS FOR THE  
 UPDATE/CREATE FEATURE PROG. NO. 5740-XX7  
 LTB0-8026 GENERALIZED INFORMATION SYSTEM/VIRTUAL STORAGE (GIS/VS) PROG PROD 5740-XX7 REL  
 1.0 (LYB0-8026-0)  
 LY20-8010 GENERALIZED INFORMATION SYSTEM/VIRTUAL STORAGE (GIS/VS) PROGRAM LOGIC MANUAL  
 VOLUME 1 - PROG. PROD. 5740-XX7  
 LY20-8011 GENERALIZED INFORMATION SYSTEM/VIRTUAL STORAGE (GIS/VS) PROGRAM LOGIC MANUAL  
 VOLUME 2 - PROG. NO. 5740-XX7  
 LY20-8012 GENERALIZED INFORMATION SYSTEM/VIRTUAL STORAGE (GIS/VS) PROGRAM LOGIC MANUAL  
 VOLUME 3 - PROG. NO. 5740-XX7  
 LY20-8013 GENERALIZED INFORMATION SYSTEM/VIRTUAL STORAGE (GIS/VS) PROGRAM LOGIC MANUAL  
 SUPPLEMENT FOR THE ADVANCED QUERY FEATURE PROG. NO. 5740-XX7  
 LY20-8014 GENERALIZED INFORMATION SYSTEM/VIRTUAL STORAGE (GIS/VS) PROGRAM LOGIC MANUAL  
 SUPPLEMENT FOR THE MODIFY FEATURE PROG. NO. 5740-XX7  
 LY20-8015 GENERALIZED INFORMATION SYSTEM/VIRTUAL STORAGE (GIS/VS) PROGRAM LOGIC MANUAL  
 SUPPLEMENT FOR THE UPDATE/CREATE FEATURE - PROG. NO. 5740-XX7  
 GH09-0052 GIS DOS/VS PRPQ SPECIFICATION SHEET, PROG 5799-ALX  
 GH19-0082 GENERALIZED INFORMATION SYSTEM DOS/VS, GENERAL INFORMATION PROG. NO. 5799-ALX,  
 PRPQ 8T0139  
 GH19-0084 GENERALIZED INFORMATION SYSTEM DOS/VS EXECUTIVE QUERY, REFERENCE - PROG. NO.  
 5799-ALX, PRPQ 8T0139  
 SH19-0086 GENERAL INFORMATION SYSTEM DOS/VS LANGUAGE REFERENCE MANUAL - PROG. NC.  
 5799-ALX  
 SH19-0087 GENERALIZED INFORMATION SYSTEM DOS/VS, LIC PROG 5799-ALX, SYSTEM PROGRAMMER'S  
 REFERENCE  
 SH19-0088 GENERAL INFORMATION SYSTEM DOS/VS MESSAGES AND CODES REFERENCE MANUAL - PROG.  
 NO. 5799-ALX  
 GH19-0094 GENERAL INFORMATION SYSTEM DOS/VS USER'S GUIDE - PROG. NO. 5799-ALX  
 SH20-1921 GIS LIBRARY MAINTENANCE, IUP 5796-ANG, DESCRIPTION/OPERATION  
 G320-5727 GIS AND GIS/VS LIBRARY MAINTENANCE PROGRAM - IUP 5796-ANG, NOTICE  
 GB21-2137 GIS/VS 3270 FORMATTING AID FDP 5798-CQN, AVAILABILITY NOTICE  
 SB21-2138 GIS/VS 3270 FORMATTING AID, FDP 5798-CQN, DESCRIPTION/OPERATIONS

Information Management System (IMS/2, IMS/VS)

SH20-1306 BTS (BATCH TERMINAL SIMULATOR) PROGRAM DESCRIPTION/OPERATIONS MANUAL - IUP  
 NUMBER 5796-PBD  
 SH20-1360 3270 FORMATTING FEATURE FOR BATCH TERMINAL SIMULATOR (BTS) IUP 5796-PED  
 DESCRIPTION/OPERATIONS  
 LY20-0774 BTS (BATCH TERMINAL SIMULATOR) SYSTEMS GUIDE - IUP NUMBER 5796-PBD  
 LY20-0931 3270 FORMATTING FEATURE FOR BTS, IUP 5796-PBD, SYSTEM GUIDE (FEATURE 8073)  
 G320-1529 3270 FORMATTING FEATURE FOR BATCH TERMINAL SIMULATOR IUP 5796-PBD - NOTICE  
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LB21-0916 IBM ANS COBOL FROM GE-415 COBOL CONVERSION AID FDP 5798-ASY SYSTEMS GUIDE  
GC28-6454 IBM OS COBOL INTERACTIVE DEBUG AND (TSO) COBOL PROMPTER GENERAL INFORMATION  
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SC28-6465 IBM OS COBOL INTERACTIVE DEBUG TERMINAL USER'S GUIDE AND REFERENCE - PROGRAM  
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GC28-6485 OS COBOL INTERACTIVE DEBUG, PROG NO 5734-CB4, SPECIFICATIONS  
SX28-8194 IBM OS COBOL INTERACTIVE DEBUG REFERENCE CARD - PROGRAM PRODUCT 5734-CB4  
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GB21-0839 NCR CENTURY COBOL TO IBM ANS COBOL: CONVERSION AID FOR SYSTEM/360/370, FDP  
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SB21-0840 IBM ANS COBOL CONVERSION AID FOR NCR CENTURY COBOL FOR SYSTEM/360/370 PROGRAM  
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LB21-0841 IBM ANS COBOL CONVERSION AID FOR NCR CENTURY COBOL FOR SYSTEM/360/370 SYSTEMS  
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GB21-2420 SYSTEM/370 ANS COBOL CONVERSION AID FOR NCR NEAT/3, FDP 5789-CZC, NOTICE  
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GC26-3857 IBM VS COBOL FOR OS/VVS: OS/VVS COBOL PROG PROD 5740-CB1, 5740-LM1  
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SC28-6483 OS/VVS COBOL COMPILER AND LIBRARY PROGRAMMER'S GUIDE, PROG PROD 5740-CB1, -LM1  
LY28-6486 IBM OS/VVS COBOL COMPILER PROGRAM LOGIC PROGRAM NUMBERS: 5740-CB1  
GB21-0493 RCA COBOL TO IBM ANS COBOL CONVERSION AID FOR SYSTEM/360/370 AVAILABILITY  
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GC21-5052 IBM DISK OPERATING SYSTEM RPG II AUTO REPORT FEATURE GENERAL INFORMATION MANUAL  
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SC33-0031 OS PL/I CHECKOUT COMPILER: INSTALLATION - PROGRAM PRODUCTS 5734-PL2 AND  
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SB21-1399 DOS/DITTO EXTENSIONS FOR S/370 - FDP 5798-CAF, DESCRIPTION/ OPERATIONS  
LB21-1400 DOS/DITTO EXTENSIONS FOR S/370 - FDP 5798-CAF, SYSTEMS GUIDE  
GB21-0890 DOS FILE GENERATION UTILITY AVAILABILITY NOTICE - FDP NUMBER 5798-ARX  
SB21-0891 DOS FILE GENERATION UTILITY PDOM - FDP NUMBER 5798-ARX  
LB21-0892 DOS FILE GENERATION UTILITY SYSTEMS GUIDE - FDP NUMBER 5798-ARX  
SH20-1726 DOS/VVS GENERALIZED FILE MAINTENANCE SYSTEM, IUP 5796-AJJ DESCRIPTION/OPERATIONS

G320-8153 GENERALIZED DOS/VS FILE MAINTENANCE SYSTEM, IUP 5796-AJJ NOTICE  
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G320-5820 IMS/VS ONLINE DATA MANAGEMENT UTILITY, IUP 5796-AQZ, NOTICE  
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G320-8166 GENERAL PURPOSE TAPE & DISK SCANS, IUP 5796-AGY, NOTICE  
SC28-6765 OS/MVT AND OS/VS2 TSO DATA UTILITIES: COPY, FORMAT, LIST & MERGE: USER'S GUIDE  
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SC28-6767 OS/MVT AND OS/VS2 TSO DATA UTILITIES: COPY, FORMAT, LIST, MERGE SYSTEM  
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GH20-9057 OS/MVT AND OS/VS2 TIME SHARING OPTION TSO DATA UTILITIES: COPY, FORMAT, LIST,  
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LYC7-2300 ASSEMBLY LISTING MICROFICHE FOR TSO DATA UTILITIES - PROGRAM PRODUCT 5734-UT1  
LY28-6766 OS/MVT & OS/VS2 TSO DATA UTILITIES: COPY, FORMAT, LIST, MERGE: LOGIC MANUAL,  
PROG. NO. 5734-UT1  
GB21-1195 UTILITY DATA REDUCTION SUBROUTINES FOR S/360-370 FDP 5798-AZW, NOTICE  
SB21-1196 UTILITY DATA REDUCTION SUBROUTINES FOR S/360-370 FDP, 5798-AZW,  
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\*\*SB21-2394 VIRTUAL SEQUENTIAL ACCESS METHODS (VSAM) OPERATIONS UTILITY, FDP 5798-CYR,  
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SB11-5012 IBM SYSTEM/370 VIRTUAL STORAGE PERSONAL COMPUTING LIBRARY PRINT (VSPCPR),  
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GB11-5334 VS1 UTILITY GENERATOR, IFP 5785-LAG, NOTICE  
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GC21-5068 PROGRAM PRODUCT FUNCTIONAL DESCRIPTION FOR IBM 1288 BASIC UNFORMATTED READ  
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LY21-0022 IBM 1288 BASIC UNFORMATTED READ SYSTEM (MFT/MVT/VS1/VS2): LOGIC MANUAL, PROG.  
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SC21-5013 DOS IBM 1288 BASIC UNFORMATTED READ SYSTEM: A DATA CAPTURE UTILITY PROGRAM,  
PROG. NO. 5736-UT1  
GC21-5067 PROGRAM PRODUCT FUNCTIONAL DESCRIPTION FOR IBM DOS 1288 BASIC UNFORMATTED READ  
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LY21-0021 IBM SYSTEM/360 IBM 1288 BASIC UNFORMATTED READ SYSTEM PROGRAM LOGIC MANUAL  
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G320-8106 2927 DUAL PRINTER UTILITY PROGRAM - IUP 5796-AFK, RELEASE NOTICE  
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SH20-9106 OS/MVT ANALYSIS PROGRAM-1 (AP-1) USER'S GUIDE: PROG 5799-ARG PRPQ EG4653 FOR  
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GH20-9115 3350-3330 MODEL 11 MVT (PRPQ EG 4653) PROG 5799-ARG SPECIFICATIONS  
LJB6-0001 IBM 3350/3330-11 PRPQ (US99931) FOR USE WITH OS/MVT (21.8) PROG 5799-ARG  
LY20-8047 OS/MVT ANALYSIS PROGRAM-1 (AP-1) LOGIC, PROG 5799-ARG, PRPQ EG4653 FOR 3350 &  
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SB21-2045 IBM 3770-P BATCH TRANSMISSION SERVICES PD/OM FDP 5798-CNX  
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SB21-1937 IBM 3770 COMMUNICATIONS UTILITY - FDP 5798-CKZ, DESCRIPTION/OPERATIONS  
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SB21-2160 IBM 3770/3790 ASSEMBLER LISTING POST EDITOR, FDP 5798-CQZ,  
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GB21-2073 IBM 3790/3770 PVS DATA SET TEST SUPPORT, FDP 5798-CPG NOTICE  
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GH20-9137 OFFLINE IBM 3800 UTILITY LIC PROG 5748-UT2, SPECIFICATIONS  
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LJB6-0009 OS/VS1 CITOPS (ARGOT UTILITY) 5748-UT2 MICROFICHE LISTINGS  
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**GC33-4032	OS/V5 SORT/MERGE: PROG. PROD. 5740-SM1 SPECIFICATIONS
**GC33-4033	OS/V5 SORT/MERGE GENERAL INFORMATION - PROGRAM PRODUCT 5740-SM1
**SC33-4034	OS/V5 SORT/MERGE INSTALLATION REFERENCE MANUAL - PROG. PROD. 5740-SM1
**SC33-4035	OS/V5 SORT/MERGE PROGRAMMER'S GUIDE PROGRAM PRODUCT 5740-SM1
**GC33-4050	DOS/V5 SORT/MERGE, 5746-SM1, FUNCTIONAL DESCRIPTION
SX33-8001	OS/V5 SORT/MERGE REFERENCE SUMMARY PROG. PROD. 5740-SM1
**LYC7-0904	OS/V5 SORT/MERGE 3-1 LISTINGS, LIC PROG 5740-SM1
**LY33-8042	OS/V5 SORT/MERGE LOGIC - PROG. PROD. 5740-SM1
GC33-4017	IBM SYSTEM/360 DOS SORT MERGE DESIGN OBJECTIVES PROG. NO. 5743-SM1
SC33-4018	DOS SORT/MERGE PROGRAMMER'S GUIDE - PROGRAM NUMBER 5743-SM1
GC33-4020	IBM SYSTEM/360 DISK OPERATING SYSTEM SORT/MERGE GENERAL INFORMATION, PROGRAM NUMBER 5743-SM1
SC33-4023	DOS SORT/MERGE INSTALLATION REFERENCE MANUAL PROGRAM NUMBER 5743-SM1
GC33-4036	DOS SORT/MERGE FUNCTIONAL DESCRIPTION, PROG PROD 5743-SM1
LYC7-0901	DOS 01-0 SORT/MERGE LISTINGS - PROGRAM PRODUCT 5743-SM1
LY33-8039	DOS SORT/MERGE PROGRAM LOGIC MANUAL PROGRAM NUMBER 5743-SM1
SC33-4026	DOS/V5 SORT/MERGE INSTALLATION REFERENCE MANUAL PROG. PROD. 5746-SM1
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GC33-4030	DOS/V5 SORT/MERGE GENERAL INFORMATION - PROGRAM NUMBER 5746-SM1
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GC33-4047	DOS/V5 SORT/MERGE V2 PROG PROD 5746-SM2, SPECIFICATIONS
GX33-8002	DOS/V5 SORT/MERGE V2 REFERENCE SUMMARY, PROG PROD 5746-SM2
**LYC7-0905	DOS/V5 SORT/MERGE VERSION 2, RELEASE 3 MODIFICATION LEVEL 0 5746-SM2, LISTINGS
LY33-8044	DOS/V5 SORT/MERGE VERSION 2 LOGIC, PROG PROD 5746-SM2
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G320-8137	DOS/V5 2560 SORT, IUP 5796-AGX, NOTICE
SH20-1624	EXTENDED COBOL SORT - IUP 5796-AGZ, DESCRIPTION/OPERATIONS
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GB21-1376	CMS SORT FOR VM/370 FDP 5798-BDW, NOTICE
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GB21-2050	IBM 3770 SORT, FDP 5798-CNY, NOTICE
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GB21-2165	IBM 3890 DOS/V5 CYCLE SORT, FDP 5798-CQX, NOTICE
SB21-2166	3890 DOS/V5 CYCLE SORT, FDP 5798-CQX, DESCRIPTION/OPERATIONS
GB21-2170	IBM 3890 ON-LINE FINE SORT, FDP 5798-CRC, NOTICE
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SH20-1749	DOS/V5 SYSTEM DIRECTORY LIST OPTIMIZER, IUP 5796-PFH DESCRIPTION/OPERATIONS
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GB21-1816	DOS/V5 STORAGE & CPU UTILIZATION, FDP 5798-CHY, NOTICE
SB21-1817	DOS/V5 STORAGE & CPU UTILIZATION PROGRAM FDP 5798-CHY, DESCRIPTION/OPERATIONS
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SH19-6135	ENTRY LEVEL INTERACTIVE APPLICATION SYSTEM (ELIAS), LIC PROG 5799-AYZ PRPQ X99906, SAMPLE HANDBOOK
SH19-6136	ENTRY LEVEL INTERACTIVE APPLICATION SYSTEM (ELIAS), LIC PROG 5799-AYZ PRPQ X99906: APPLICATION PROGRAMMER'S GUIDE
SH19-6139	ENTRY LEVEL INTERACTIVE APPLICATION, LIC PROG 5799-AYZ PRPQ X99906: OPERATOR'S GUIDE
GH19-6142	ENTRY LEVEL INTERACTIVE APPLICATION SYSTEM ELIAS, LIC PROG 5799-AYZ PRPQ X99906, AND ELIAS SYSTEM INSTALLATION PRODUCTIVITY OPTION (SIPO), LIC PROG 5750-AYZ (SIPO), DESIGN OBJECTIVES
GH19-6143	ENTRY LEVEL INTERACTIVE APPLICATION SYSTEM AND SYSTEM INSTALLATION PRODUCTIVITY OPTIONS, LIC PROG 5799-AYZ, 5750-AYZ CUSTOMER INFORMATION BULLETIN

GB21-1909 GENERALIZED DATA AREA MONITOR AND DISPLAY PROGRAM - FDP 5798-CKK, NOTICE  
SB21-1910 GENERALIZED DATA AREA MONITOR AND DISPLAY PROGRAM - FDP 5798-CKK,  
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LB21-1911 GENERALIZED DATA AREA MONITOR AND DISPLAY PROGRAM - FDP 5798-CKK, SYSTEMS GUIDE  
LB21-1794 SYSTEM FOR GENERALIZED PERFORMANCE ANALYSIS REPORTING (GPAR) - FDP 5798-CPR,  
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\*\*GB21-2091 SYSTEM FOR GENERALIZED PERFORMANCE ANALYSIS REPORTING (GPAR) - FDP 5798-CPR,  
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SB21-2092 SYSTEM FOR GENERALIZED PERFORMANCE ANALYSIS REPORTING (GPAR) - FDP 5798-CPR,  
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\*\*SB21-2500 SYSTEM FOR GENERALIZED PERFORMANCE ANALYSIS REPORTING (GPAR), FDP 5798-CPR,  
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GB21-1807 GENERALIZED TRACE FACILITY - DATA ANALYSIS PROGRAM - FDP 5798-CHT, NOTICE  
SB21-1808 GENERALIZED TRACE FACILITY - DATA ANALYSIS PROGRAM - FDP 5798-CHT,  
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GB21-2142 GENERALIZED TRACE FACILITY PERFORMANCE ANALYSIS (GTFFPARS), FDP 5798-CQO,  
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SB21-2143 GENERALIZED TRACE FACILITY PERFORMANCE ANALYSIS (GTFFPARS), FDP 5798-CQO,  
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G320-5675 GTF SUPERVISOR SERVICES ANALYZER, IUP 5796-PGE, NOTICE  
SH20-1816 GTF SUPERVISOR SERVICES ANALYZER, IUP 5796-PGE, DESCRIPTION/OPERATIONS  
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G320-5672 GTF VTAM BUFFER ANALYSIS, IUP 5796-PGF, NOTICE  
SH20-2166 IMS - CMS DATA LINK FOR VM/370, IUP 5796-PLD, DESCRIPTION/OPERATIONS  
LY20-2416 IMS-CMS DATA LINK FOR VM/370 IUP 5796-PLE, SYSTEMS GUIDE  
G320-6098 IMS-CMS DATA LINK FOR VM/370 IUP 5796-PLE, NOTICE  
GB21-2002 IMS/VIS VIRTUAL STORAGE ANALYSIS - FDP 5798-CNC, NOTICE  
SB21-2003 IMS/VIS VIRTUAL STORAGE ANALYSIS - FDP 5798-CNC, DESCRIPTION/OPERATIONS  
\*\*GB21-2481 INSTALLATION MANAGEMENT DOCUMENTATION AID, FDP 5798-CZW, NOTICE  
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LY20-2270 JES3 MONITORING FACILITY (JMF), IUP 5796-PHR, SYSTEMS GUIDE  
G320-5713 JES3 MONITORING FACILITY IUP 5796-PHR, NOTICE  
SB21-1814 MF/1 POST ANALYZER - FDP 5798-CHX, DESCRIPTION/OPERATIONS  
G320-5718 MONITORING DOS/VIS SYSTEM FUNCTIONS, IUP 5796-ALX, NOTICE  
SH20-2045 MSS TRACE/SMF CORRELATION AID PD/OM, IUP 5796-PJX  
LY20-2318 MSS TRACE/SMF CORRELATION AID, IUP 5796-PJX, SYSTEMS GUIDE  
G320-5810 MSS TRACE/SMF CORRELATION AID, IUP 5796-PJX, RELEASE NOTICE  
SH20-1814 MVS SEEK ANALYSIS PROGRAM, IUP 5796-PJC DESCRIPTION/OPERATIONS  
G320-5673 MVS SEEK ANALYSIS PROGRAM, IUP 5796-PJC, NOTICE  
GB21-2089 MVS/SMF PROBLEM PROGRAM ACTIVITY REPORTING PROGRAM, FDP 5798-CPP, NOTICE  
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SB21-1835 OS/VIS CAPACITY MANAGEMENT AID - FDP 5798-CJB, DESCRIPTION/OPERATIONS  
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G320-5809 POWER/VIS CHARGEBACK SYSTEM, IUP 5796-AQJ, NOTICE  
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SB21-1514 POWER/VIS COST AND PERFORMANCE ANALYZER - FDP 5798-CDG, DESCRIPTION/OPERATIONS  
LB21-1515 POWER/VIS COST & PERFORMANCE ANALYZER, FDP 5798-CDG SYSTEMS GUIDE  
SH20-1618 PEOPLES GAS LIGHT AND COKE COMPANY SMF GRAPHICAL ANALYSIS IUP 5796-AFP,  
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G320-8127 SMF GRAPHICAL ANALYSIS PROGRAM, IUP 5796-AFP, NOTICE  
\*\*SH20-1882 SMF JOB DATA COMPRESSION AID (JDCA) - IUP 5796-PHN, DESCRIPTION/OPERATION  
\*\*LY20-2268 SMF JOB DATA COMPRESSION AID (JDCA) - IUP 5796-PHN, SYSTEMS GUIDE  
G320-5714 SMF JOB DATA COMPRESSION AID IUP 5796-PHN, STORAGE DEVICE MIGRATION AID IUP  
5796-PHP, NOTICE  
SH20-1883 STORAGE DEVICE MIGRATION AID (SDMA) - IUP 5796-PHP DESCRIPTION/OPERATION  
\*\*LY20-2269 STORAGE DEVICE MIGRATION AID (SDMA) - IUP 5796-PHP SYSTEMS GUIDE  
SH20-1720 SVS/MVS SYSTEM AND JOB IMPACT ANALYSIS, IUP 5798-AJF, DESCRIPTION/OPERATION  
LY20-2217 SVS/MVS SYSTEM AND JOB IMPACT ANALYSIS, IUP 5796-AJF SYSTEMS GUIDE  
G320-8149 SVS/MVS SYSTEM IMPACT ANALYSIS, IUP 5796-AJF, NOTICE  
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LY20-2059 VM/SGP STATISTICS GENERATING PACKAGE - IUP 5796-PDD, SYSTEM GUIDE  
SH20-1906 VM/370 RESOURCE MANAGEMENT, PRPQ P09006, PROG 5799-ARQ, INSTALLATION GUIDE  
LY20-1996 VM/370 RESOURCE MANAGEMENT PROGRAMMING RPQ PO-9006 PROGRAMMER AND SYSTEM LOGIC  
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SH20-1669 VS/REPACK, IUP 5796-PDZ, DESCRIPTION/OPERATION  
LY20-2180 VS/REPACK, IUP 5796-PDZ, SYSTEMS GUIDE  
G320-5539 VS/REPACK, IUP 5796-PDZ, NOTICE  
\*\*SH20-1885 VSAM CATALOG LIST  
G320-5716 VSAM CATALOG LIST, NOTICE, IUP 5796-ALQ, -ALR  
GB21-1404 VS/1 UTILIZATION MONITOR - FDP 5798-CAK, NOTICE  
SB21-1405 VS1 UTILIZATION MONITOR (5798-CAK) FDP PROGRAM DESCRIPTION/OPERATIONS MANUAL  
GB11-5222 IBM CONVERSION AID S/3 TO DOS/VIS, IUP 5785-KAC, NOTICE  
SB11-5223 CONVERSION AID SYSTEM/3 TO SYSTEM/370 IUP 5785-KAC PROGRAM DESCRIPTION AND  
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GB21-2082 FORMAT/3800, FDP 5798-CPN, NOTICE  
SB21-2083 FORMAT/3800, FDP 5798-CPN, DESCRIPTION/OPERATIONS  
\*\*GB21-2496 FORMAT/3800 II, FDP 5798-DAC, AVAILABILITY NOTICE

\*\*SB21-2497           FORMAT/3800 II, 5798-DAC, DESCRIPTION/OPERATIONS

35 Emulation, Simulation

GA24-3595           IBM EMULATOR FOR HONEYWELL SERIES 200 ON SYSTEM/370 USING DOS AND DOS/VS  
                    (PRPQ): PLANNING GUIDE, PROG. NO. 5799-ADT  
GA24-3604           EMULATOR FOR HONEYWELL SERIES 200 ON SYSTEM/370 USING DOS AND DOS/VS (PRPQ),  
                    PROG. NO. 5799-ADT  
GH20-1153           HONEYWELL SERIES 200 EMULATOR ON SYSTEM/370 USING DOS AND DOS/VS (PRPQ) -  
                    TRANSITION GUIDE, PROG. NO. 5799-ADT  
          GJD1-4602   S/370 USING DOS/VS IBM EMULATOR FOR HW S200, LISTINGS PROG. NO. 5799-ADT  
LY24-3606           IBM EMULATOR FOR HONEYWELL SERIES 200 ON SYSTEM/370 USING DOS & DOS/VS: LOGIC,  
                    PROG. NO. 5799-ADT  
GA24-3594           IBM EMULATOR FOR RCA 301 ON SYSTEM/370 USING DOS AND DOS/VS PLANNING GUIDE -  
                    PROGRAM NUMBER 5799-ADR  
GA24-3605           IBM EMULATOR MANUAL FOR RCA 301 ON SYSTEM/370 USING DOS & DOS/VS, PROG. NO.  
                    5799-ADR  
GH20-1152           RCA 301 EMULATOR ON SYSTEM/370 USING DOS AND DOS/VS (PRPQ) - TRANSITION GUIDE,  
                    PROG. NO. 5799-ADR  
          GJD1-4603   S/370 USING DOS/VS IBM EMULATOR FOR RCA 301, LISTINGS PROG. NO. 5799-ADR  
LY24-3607           EMULATOR FOR RCA 301 ON SYSTEM/370 USING DOS & DOS/VS: LOGIC, PROG. NO.  
                    5799-ADR

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SB21-1774           DOS DASDI JCL CONVERSION AID - FDP 5798-CHA, DESCRIPTION/OPERATIONS  
LB21-1775           DOS DASDI JCL CONVERSION AID - FDP 5798-CHA, SYSTEMS GUIDE  
GB21-1413           DOS/VS FILE/OPERATIONS CONTROL LANGUAGE - FDP 5798-CAG, NOTICE  
SB21-1414           DOS/VS FILE/OPERATIONS CONTROL LANGUAGE - FDP 5798-CAG, DESCRIPTION/OPERATIONS  
SH20-1552           JOB CONTROL LANGUAGE EDITOR - IUP 5796-PDC, DESCRIPTION/OPERATIONS  
LY20-2064           JOB CONTROL LANGUAGE EDITOR, IUP 5796-PDC SYSTEMS GUIDE  
G320-1542           JOB CONTROL LANGUAGE EDITOR - IUP 5796-PDC, NOTICE  
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ITF (Interactive Terminal Facility) - Program Product (20-83)

20 General Information

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23 BASIC (see also 29 for PL/I and BASIC or 39 for TSO-ITF PL/I and BASIC)

SC28-6835 IBM SYSTEM/360 OS/DOS ITF: BASIC TERMINAL USER'S GUIDE PROGRAM NUMBERS  
5736-RC2, 5734-RC3  
SX28-6814 IBM SYSTEM/360 OS/DOS ITF: BASIC, REFERENCE CARD, PROG. NOS. 5734-RC3 AND  
5736-RC2  
LY28-6836 IBM SYSTEM/360 OS/DOS ITF PROGRAM LOGIC LANGUAGE COMPONENT: BASIC ROUTINES  
PROGRAM NUMBERS 5736-RC2, 5734-RC3  
LYC7-5018 SYSTEM/360 OPERATING SYSTEM INTERACTIVE TERMINAL FACILITY - BASIC MODULES -  
MICROFICHE LISTINGS - PROGRAM NUMBER 5734-RC3  
LYC7-5015 DOS ITF RELEASE II - BASIC ASSEMBLY LISTINGS - MICROFICHE PROG. PROD. 5736-RC2

29 PL/I

GC28-6897 OS INTERACTIVE TERMINAL FACILITY: PL/I AND BASIC - PROG. NOS. 5734-RC1,  
5734-RC3, - FUNCTIONAL DESCRIPTION  
GH20-9056 IBM SYSTEM/360 DISK OPERATING SYSTEM INTERACTIVE TERMINAL FACILITY: PL/I AND  
BASIC: FUNCTIONAL DESCRIPTION, PROG. PRODS. 5736-RC1 AND 5736-RC2  
SC28-6833 IBM SYSTEM/360 OS/DOS ITF: PL/I INTRODUCTION PROGRAM NUMBERS 5734-RC1, 5736-RC1  
GC28-6825 IBM SYSTEM/360 OS/DOS AND OS (TSO) ITF: PL/I AND BASIC GENERAL INFORMATION,  
PROG. NOS. 5734-RC1/2/3/4, 5736-RC1/2  
SC28-6834 IBM SYSTEM/360 OS/DOS ITF: PL/I TERMINAL USER'S GUIDE PROGRAM NUMBERS 5734-RC1,  
5736-RC1  
SX28-6813 IBM SYSTEM/360 OS/DOS ITF: PLI REFERENCE CARD PROGRAM NUMBERS 5734-RC1,  
5736-RC1  
LY28-6835 IBM SYSTEM/360 OS/DOS ITF PL/I PROGRAM LOGIC LANGUAGE COMPONENT: PL/I ROUTINES  
PROGRAM NUMBERS 5734-RC1, 5736-RC1  
LYC7-5016 IBM OS/360 ITF PL/I LISTINGS, PROG. PROD. 5734-RC1  
LYC7-5013 IBM DOS/360 ITF PL/I, LISTINGS - PROG. PROD. 5736-RC1

34 System Planning, Generation

SC28-6836 IBM SYSTEM/360 OS/DOS ITF INSTALLATION REFERENCE MATERIAL PROGRAM NUMBERS  
5734-RC1, 3; 5736-RC1, 2

36 Control Program

LY28-6832 IBM SYSTEM/360 OS/DOS ITF PROGRAM LOGIC INTRODUCTION AND METHOD OF OPERATION  
PROGRAM NUMBERS 5734-RC1, 5734-RC3, 5736-RC1, 5736-RC2  
LY28-6833 IBM SYSTEM/360 OS/DOS ITF PROGRAM LOGIC INITIALIZATION SYSTEM CONTROL, AND  
SYSTEM SUPPORT PROGRAM LOGIC MANUAL - PROGRAM NUMBERS 5734-RC1, 5734-RC3,  
5736-RC1, 5736-RC2  
LY28-6834 IBM SYSTEM/360 OS/DOS ITF PROGRAM LOGIC LANGUAGE COMPONENT CONTROLLER PROGRAM  
LOGIC MANUAL PROGRAM NUMBERS 5734-RC1, 5734-RC3, 5736-RC1, 5736-RC2  
LY28-6837 IBM SYSTEM/360 OS/DOS ITF PROGRAM LOGIC LANGUAGE COMPONENT: COMMON ROUTINES AND  
REFERENCE DATA PROGRAM NUMBERS 5734-RC1, RC3, 5736-RC1, RC2  
LYC7-5014 DOS ITF RELEASE II - SHARED ASSEMBLY LISTINGS - MICROFICHE  
LYC7-5017 IBM OS/360 ITF SHARED - PROG. PROD. 5734-RC1/RC3

39 Time Sharing

SC28-6838 IBM SYSTEM/360 OPERATING SYSTEM (TIME SHARING OPTION) INTERACTIVE TERMINAL  
FACILITY: PL/I INTRODUCTION PROGRAM NUMBER 5734-RC2  
GC28-6895 OS (TSO) INTERACTIVE TERMINAL FACILITY: PL/I AND BASIC, FUNCTIONAL DESCRIPTION  
- PROG NOS. 5734-RC2; 5734-RC4  
SC28-6839 IBM SYSTEM/360 OPERATING SYSTEM (TIME SHARING OPTION) INTERACTIVE TERMINAL  
FACILITY: PL/I TERMINAL USER'S GUIDE PROGRAM NUMBER 5734-RC2  
SC28-6840 IBM SYSTEM/360 OPERATING SYSTEM (TIME SHARING OPTION) INTERACTIVE TERMINAL  
FACILITY: BASIC TERMINAL USER'S GUIDE PROGRAM NUMBER 5734-RC4  
SC28-6841 IBM SYSTEM/360 OPERATING SYSTEM (TIME SHARING OPTION) INTERACTIVE TERMINAL  
FACILITY INSTALLATION REFERENCE MANUAL PROGRAM NUMBERS 5734-RC2, 5734-RC4  
LY28-6845 IBM SYSTEM/360 OPERATING SYSTEM (TIME SHARING OPTION) INTERACTIVE TERMINAL  
FACILITY PROGRAM LOGIC INDEX PROGRAM NUMBERS 5734-RC2, 5734-RC4  
LY28-6842 IBM SYSTEM/360 OPERATING SYSTEM (TIME SHARING OPTION) INTERACTIVE TERMINAL  
FACILITY PROGRAM LOGIC INITIALIZATION, SYSTEM CONTROL, AND SYSTEM SUPPORT  
PROGRAM NUMBERS 5734-RC2, 5734-RC4  
LYC7-5033 TSO ITF (PL/I) LISTINGS, PROG. NOS. 5734-RC2, RC4  
LYC7-5034 SYSTEM/360 OPERATING SYSTEM TIME SHARING OPTION INTERACTIVE TERMINAL FACILITY  
(BASIC ONLY) PROGRAM PRODUCT LISTING MICROFICHE - PROGRAM NUMBER 5734-RC4  
LYC7-5035 TSO ITF (SHARED) LISTINGS, PROG. NOS. 5734-RC2, RC4

79 Cross-Industry (see also 82)

GH20-1027 STAT/BASIC FOR SYSTEM/3 MODEL 6, ITF, AND VM/370-CMS: GENERAL INFORMATION,  
PROG. NOS. 5703-XA1, 5734-XA3  
SH20-1069 STAT/BASIC FOR SYSTEM/3 MODEL 6, ITF, AND VM/370-CMS: PROGRAM REFERENCE -  
PROGRAM NUMBERS 5703-XA1, 5734-XA3

SH20-1070 STAT/BASIC FOR ITF AND VM/370-CMS: OPERATIONS GUIDE, PROGRAM NUMBER 5734-XA3  
GH20-4139 STAT/BASIC, PROG. PROD. 5734-XA3 SPECIFICATIONS  
LY20-0728 STAT/BASIC FOR ITF AND VM/370 - CMS: LOGIC MANUAL, FEATURE NUMBER 8100 -  
PROGRAM NUMBER 5734-XA3

82 Cross-Industry - Mathematics and Science

GH20-1175 BUSINESS ANALYSIS/BASIC GENERAL INFORMATION MANUAL, PROG. NOS. 5703-XM3  
(SYSTEM/3 MODEL 6) AND 5734-XMB (ITF-OS/DOS/ TSO AND VM/370-CMS)  
SH20-1262 BUSINESS ANALYSIS/BASIC FOR ITF AND VM/370-CMS OPERATIONS GUIDE, PROG. NO.  
5734-XMB  
SH20-1264 BUSINESS ANALYSIS/BASIC PROGRAM REFERENCE MANUAL, PROG. NOS. 5703-XM4 (S/3 MOD  
6), 5734-XMB (ITF-OS/DOS/TSO & VM/370-CMS)  
GH20-4326 BUSINESS ANALYSIS/BASIC FOR SYSTEM/3 MODEL 6, ITF (OS, DOS, TSO), AND  
VM/370-CMS: SPECIFICATIONS, PROG. NOS. 5703-XM3 AND 5734-XMB  
LY20-0840 BUSINESS ANALYSIS/BASIC LOGIC MANUAL, PROG. NOS. 5703-XM3 (SYSTEM/3 MCDEL 6)  
AND 5734-XMB (ITF-OS/DOS/TSO, VM/370-CMS)  
GH20-1128 MATH/BASIC FOR SYSTEM/3 MODEL 6, ITF, AND VM/370-CMS GENERAL INFORMATION  
MANUAL, PROG. NOS. 5703-XM2 (SYSTEM/3) AND 5734-XM8 (ITF AND VM/370-CMS)  
SH20-1157 MATH/BASIC FOR ITF AND VM/370-CMS: OPERATIONS GUIDE, PROGRAM NUMBER 5734-XM8  
SH20-1158 MATH/BASIC FOR SYSTEM/3 MODEL 6. ITF AND VM/370-CMS PROGRAM REFERENCE MANUAL,  
PROG. NOS. 5703-XM2 (S/3) AND 5734-XM8 (ITF-OS/DOS/TSO AND VM/370-CMS)  
GH20-4308 MATH/BASIC FOR SYSTEM/3 MODEL 6, ITF (OS, DOS, TSO), AND VM/370-CMS:  
SPECIFICATIONS, PROG. NOS. 5703-XM2 AND 5734-XM8  
LY20-0804 MATH/BASIC FOR SYSTEM/3 MODEL 6, ITF, AND VM/370-CMS: LOGIC MANUAL, PROG. NOS.  
5703-XM2 (SYSTEM/3) AND 5734-XM8 (ITF AND VM/370-CMS); FEATURE NOS. 8017,  
8153

OTHER SUPPLEMENTARY INFORMATION (85-99)

85 General and Introductory References

SR20-4620           ADVANCED COMMUNICATIONS FUNCTION NCP PROGRAMMING  
SR20-4510           ADVANCED FUNCTION NCP AND RELATED HOST FUNCTIONS STUDENT TEXT - COURSE CODE  
                    S3851  
SR20-4513           ADVANCED FUNCTION NCP DATA FLOW - COURSE CODE S3851  
G320-4267           APL APPLICATION PROGRAMS - REFERENCE SUMMARY  
SC20-1646           A PROGRAMMER'S INTRODUCTION TO IBM SYSTEM/360 ASSEMBLER LANGUAGE: STUDENT TEXT  
SC28-8310           B IS FOR BASIC AN INTRODUCTION TO VS BASIC UNDER CMS PROG. NO. 5748-XX1  
SC28-8300           B IS FOR BASIC: AN INTRODUCTION TO VS BASIC UNDER TSO PROG. NO. 5748-XX1  
G320-6033           PALO ALTO SYSTEMS CENTER TECHNICAL BULLETIN, CICS/VS HIGH LEVEL PROGRAMMING  
                    INTERFACE  
SR20-4438           CMS FOR PROGRAMMERS -- A PRIMER: (VM/370) TERMINAL-ORIENTED SELF-STUDY TEXT  
GR29-0280           COMPUTING SYSTEMS FUNDAMENTALS OVERVIEW  
GR29-0281           COMPUTING SYSTEMS FUNDAMENTALS TECHNIQUES  
                    GBOF-3313  
GR20-4640           INTRODUCTION TO CRYPTOGRAPHY STUDENT TEXT  
SR20-4482           INTRODUCTION TO DATA COMMUNICATIONS NETWORK DESIGN, STUDENT TEXT  
GC20-8096           INTRODUCTION TO DATA MANAGEMENT STUDENT TEXT  
GC20-1684           INTRODUCTION TO IBM DATA PROCESSING SYSTEMS: STUDENT TEXT  
GC20-1699           DATA PROCESSING GLOSSARY  
GC20-1649           INTRODUCTION TO IBM DIRECT-ACCESS STORAGE DEVICES AND ORGANIZATION METHODS:  
                    STUDENT TEXT  
\*\*G321-5104          AUTOMATIC PROGRAMMING FOR ENERGY MANAGEMENT USING SENSOR BASED COMPUTERS  
GB11-5026           INTERNATIONAL FIELD PROGRAMS PROGRAM INFORMATION AND INDEX  
GB21-9949           KEYWORD INDEX AND PROGRAM INFORMATION BROCHURE  
GX20-2005           HEXADECIMAL ARITHMETIC REFERENCE SUMMARY  
\*\*G320-6035          PALO ALTO SYSTEMS CENTER TECHNICAL BULLETIN IMS/VS AND OS/VS VSAM BUFFER  
                    OPTIONS (SHARED VERSUS NON-SHARED RESOURCES)  
G320-1621           IBM MARKETING PUBLICATIONS KWIC INDEX  
GY20-0073           IBM CUSTOMER ENGINEERING KWIC INDEX  
\*\*G310-0012          IBM MARKETING PUBLICATIONS KWIC INDEX/EFFECTIVE DECEMBER 1977  
GC20-1618           NUMBER SYSTEMS - STUDENT TEXT  
GC20-1663           OS (& OS/VS) DEVELOPMENT SUPPORT LIBRARIES: INSTALLATION MANAGEMENT TEXT  
SC20-1651           A GUIDE TO PL/I FOR COMMERCIAL PROGRAMMERS (STUDENT TEXT)  
SC20-1637           A GUIDE TO PL/I FOR FORTRAN USERS: STUDENT TEXT  
SC28-6808           A PL/I PRIMER: STUDENT TEXT  
GE20-0312           PREFACE TO PL/I PROGRAMMING IN SCIENTIFIC COMPUTING  
GC28-6794           GUIDE TO PL/S II  
GH19-6054           IBM PROGRAMMING PRODUCTIVITY SERVICE: OVERVIEW  
SH19-6055           IBM PROGRAMMING PRODUCTIVITY SERVICE USER'S GUIDE  
G320-1561           ENTERING AN SLSS SUBSCRIPTION  
GC20-1868           SYSTEMS NETWORK ARCHITECTURE - LOGICAL UNIT TYPES  
\*\*GC20-1869          SYSTEMS NETWORK ARCHITECTURE, INTRODUCTION TO SESSIONS BETWEEN LOGICAL UNITS  
GE19-5265           IBM SYSTEMS NETWORK ARCHITECTURE GENERAL INFORMATION AND MAINTENANCE AIDS  
                    HANDBOOK  
G320-6028           PALO ALTO SYSTEMS CENTER TECHNICAL BULLETIN SNA PRODUCT INSTALLATION GUIDE  
GH20-1628           A GUIDE TO TESTING IN A COMPLEX SYSTEM ENVIRONMENT  
SR20-4193           TSO COMMAND LANGUAGE FOR APPLICATION PROGRAMMERS - A PRIMER TERMINAL-ORIENTED  
                    SELF-STUDY TEXT  
SR20-4194           TSO COMMAND LANGUAGE FOR ADMINISTRATIVE APPLICATIONS A PRIMER:  
                    TERMINAL-ORIENTED SELF-STUDY TEXT  
GX20-2016           VECTOR PROCESSING SUBSYSTEM VPSS REFERENCE CARD  
GR20-4260           INTRODUCTION TO VIRTUAL STORAGE IN SYSTEM/370 STUDENT TEXT  
G321-5085           THE CHANGING VIRTUAL MACHINE ENVIRONMENT: INTERFACES TO REAL HARDWARE, VIRTUAL  
                    HARDWARE, AND OTHER VIRTUAL MACHINES  
G321-5084           VM/370 - A STUDY OF MULTIPLICITY AND USEFULNESS  
G320-6029           PALO ALTO SYSTEMS CENTER TECHNICAL BULLETIN DOS/VS VSAM TUNING AND ISAM TO VSAM  
                    CONVERSION GUIDE  
G320-6023           PALO ALTO SYSTEMS CENTER TECHNICAL BULLETIN SNA 3274/3276 INSTALLATION GUIDE  
SR20-4512           3704/3705 NCP INSTRUCTIONS AND SUPERVISOR MACROS STUDENT TEXT - COURSE CODE  
                    S3851  
SR20-4544           IBM 3704 AND 3705 COMMUNICATIONS CONTROLLERS HARDWARE STUDENT TEXT  
SR20-4546           3704, 3705 COMMUNICATIONS CONTROLLERS EMULATION PROGRAMMING COURSE CODE G3689,  
                    STUDENT TEXT  
SR20-4547           3704 AND 3705 COMMUNICATIONS CONTROLLERS EMULATION DATA FLOW STUDENT TEXT -  
                    COURSE CODE G3630  
SR20-4568           IBM 3704 AND 3705 COMMUNICATIONS CONTROLLERS NCP PROGRAMMING STUDENT TEXT  
                    COURSE CODE S3850  
SR20-4569           CONCEPTS OF IBM 3704 COMMUNICATIONS CONTROLLERS STUDENT TEXT, COURSE CODE T1004  
GA32-0023           IBM 3803/3420 CUSTOMER CONVERSION GUIDE  
GG22-9152           303X TESTING USING A S/370

87 Education - Course Catalogs

G320-1244           CUSTOMER EDUCATION COURSE CATALOG  
GB21-9866           COMPUTER BASED TRAINING AND INSTRUCTION COURSEWARE SUMMARY PROG PROD 5734-XXC,  
                    5736-E11, 5734-E13, 5748-XX6

89 Installation Forms and Supplies

GX28-6509	IBM SYSTEM/360 ASSEMBLER CODING FORM
GX28-6506	IBM SYSTEM/360 BASIC ASSEMBLER SHORT CODING FORM
GX28-6507	IBM SYSTEM/360 BASIC ASSEMBLER LONG CODING FORM
GX28-1464	COBOL CODING FORM
GX26-3716	DB/DC DATA DICTIONARY FIELD DEFINITION FORM, PROG PRODS 5740-XXF, 5746-XXC
**GX26-3725	DB/DC DATA DICTIONARY FIELD DEFINITION FORM FOR PL/I DATA
GX26-3717	DB/DC DATA DICTIONARY SEGMENT DEFINITION FORM, PROG PROD 5740-XXF, 5746-XXC
GX26-3718	DB/DC DATA DICTIONARY TEXT DATA FORM, PROG PROD 5740-XXF, 5746-XXC
**GX20-1998	DMS/VS DATA TRANSFER FORM
**GX20-1999	DMS/VS FILE DESCRIPTION FORM
**GX20-2000	DMS/VS, PROG PROD 5740-XC2, PANEL DESCRIPTION FORM
GX20-2030	DISPLAY MANAGEMENT SYSTEM 3770 (DMS/3770), LIC PROG 5748-XC3, LAYOUT FORM
**GX20-2339	DMS PANEL DESCRIPTION
**GX20-2341	DMS/CICS/VS CALCULATION AND EDIT FORM
GX20-2325	EPIC: FAST - GROUP NAME SHEET - PROG PROD 5735-E92
GX20-2326	EPIC:FAST, GROUP HEADER SHEET, LIC PROG 5735-E92
GX20-8020	FLOWCHARTING TEMPLATE
GX20-8021	FLOWCHARTING WORKSHEET
GX28-7327	FORTRAN CODING FORM
GX20-1701	GENERAL PURPOSE SYSTEMS SIMULATOR CODING FORM PROG. NOS. 5734-XS1, XS2, 5736-XS1, XS3, 360A-CS-17X, 19X
GX11-6060	IBM SPECIFICATIONS FOR MAGNETIC CHARACTER READERS FORM
GX21-9101	SPECIFICATIONS FOR MAGNETIC CHARACTER READERS
GX20-1761	MATHEMATICAL PROGRAMMING INPUT FORM SYSTEM/360 - 1130
GX24-6599	MULTIPLE CARD LAYOUT FORM - 80 COLUMN
GX24-5101	OS/VS1 TRACE TABLE OVERLAY
GX20-1711	IBM SYSTEM/360 RECORD LAYOUT WORKSHEET
GX33-8500	RECORD LAYOUT
GX21-9139	RPG AUTO REPORT SPECIFICATIONS
GX21-9093	RPG CALCULATION SPECIFICATIONS SHEET
GX21-9092	RPG CONTROL CARD AND FILE DESCRIPTION SPECIFICATIONS FORM
GX21-9129	RPG DEBUGGING TEMPLATE
GX21-9091	RPG EXTENSIONS AND LINE COUNTER SPECIFICATIONS SHEET
GX21-9095	RPG INDICATOR SUMMARY FORM
GX21-9094	RPG INPUT SPECIFICATIONS FORM
GX21-9090	RPG OUTPUT-FORMAT SPECIFICATIONS (FORM)
GX21-9096	TRANSLATION TABLE AND ALTERNATE COLLATING SEQUENCE CODING SHEET
GX33-6004	IBM SYSTEM/370 MODELS 135 AND 138 BYTE-MULTIPLEXER CHANNEL LOAD SUM WORKSHEET
GX20-1816	150/10/6 PRINT CHART
GX20-1818	150/10/8 PRINT CHART
GX24-3285	IBM 1030 DATA COLLECTION SYSTEM, IBM 1031 PROGRAM CHART
GX24-3092	IBM 1050 DATA COMMUNICATIONS SYSTEM TRANSMISSION - LIMITED MAXIMUM-MESSAGE-RATE GRAPH
GX24-3124	PLANNING CHART, IBM 1050 DATA COMMUNICATION SYSTEM
GX24-3139	IBM 1050 DATA COMMUNICATION SYSTEM, OPERATOR INSTRUCTION SHEET
GX21-9011	IBM 1062 PROGRAM TAPE LAYOUT SHEET
GX27-2950	2250 DISPLAY LAYOUT SHEET
GX20-1751	IBM 2260 DISPLAY FORMAT
GX27-2901	IMAGE PLANNING CHART - 2760 OPTICAL IMAGE UNIT, REGISTRATION PUNCHING - ACME
GX27-2902	IMAGE PLANNING CHART - 2760 OPTICAL IMAGE UNIT, REGISTRATION PUNCHING - OXBERRY
GX27-2903	2760 LAYOUT GUIDE (REGISTRATION PUNCHING - ACME)
GX27-2904	2760 LAYOUT GUIDE (REGISTRATION PUNCHING - OXBERRY)
GX27-2905	2760 OPTICAL IMAGE LIMIT AUXILIARY SCREEN OVERLAY GUIDE
GX27-2910	IBM 2795/2796/2797 OPERATING INSTRUCTIONS
GX27-2951	IBM 3270 INFORMATION DISPLAY SYSTEM LAYOUT SHEET
GX20-1981	3275/3277 PROGRAM FUNCTION KEY TEMPLATE
**GX20-2040	GENERAL PURPOSE 3276/3278 PROGRAM FUNCTION TEMPLATE STRIP
**GX20-2041	3276/3278 PROGRAM FUNCTION KEY TEMPLATE - GENERAL USE
GX20-2007	3277 TEXT KEYBOARD FORM FOR PROGRAM-ASSIGNABLE CHARACTERS
**GX27-0014	3278 LAYOUT SHEET 3270 INFORMATION DISPLAY SYSTEM
GX27-2923	IBM 3287 PRINTER - OPERATOR'S TROUBLE REPORT
GX21-9186	IBM 3740 JOB INSTRUCTIONS FORM
GX21-9187	IBM 3740 SYSTEM PRINT CHART
GX21-9185	IBM 3747 DATA CONVERTER RUN SHEET
GX27-2918	IBM 3770 DATA COMMUNICATION SYSTEM ERROR LOG OVERLAY
GX26-1639	IBM 3800 PRINT CHART
GX26-1640	IBM 3800 PRINT CHART
GX26-1641	IBM 3800 PRINT CHART
GX26-1642	IBM 3800 PRINT CHART
GX26-1643	IBM 3800 PRINT CHART
GX26-1644	IBM 3800 PRINT CHART
GX26-1652	IBM 3800 PRINTING SUBSYSTEM - PRINT LINE AND CHARACTER PITCH GAUGE
GX26-3713	IBM 3800 PRINTING SUBSYSTEM CHARACTER DESIGN AND CODING FORM
GA33-1532	IBM 4331 PROCESSOR CHANNEL LOAD SUMMARY WORKSHEET

95 EWS (Early Warning System)

NOTE: EWS, published on microfiche, contains information useful in program support and problem determination. Automatic updating is available through SLSS (order-number subscription only).

S2C0-0021      DOS/VS EARLY WARNING MICROFICHE  
\*\*S2C0-0031      EARLY WARNING MICROFICHE - OS/VS

S2C0-0051      MICROFICHE - EARLY WARNING 2025 AND LARGER FILE CARD  
S2C0-0351      EARLY WARNING, UNIQUE WORLD TRADE, GENERAL INFORMATION  
S2C0-2003      WORLD TRADE EARLY WARNING PROGRAMMING SYSTEMS

97 PTF (Program Temporary Fix) Listings

NOTE: PTF Listings are available under SLSS for IBM or non-IBM subscription (depending on the use key). To order, specify the order number or bill-of-forms number corresponding to the program of interest.

\*\*LBOF-0411      PTF 5746-RC3  
\*\*LBOF-0412      PTF 5746-RC3  
SBOF-2250      PTF FOR OS/V52 SVS  
SBOF-2251      PTF FOR OS/V52 MVS  
SBOF-6375      PTF PROGRAM NUMBER 370N-AS 465 ASSEMBLER BASIC MODULES FOR 370 DOS  
SBOF-6376      PTF PROGRAM NUMBER 370N-CL-453 SYS. CONT. AND BASIC IOCS FOR 370 DOS  
SBOF-6377      PTF PROGRAM NUMBER 370N-CQ-469 BTAM FOR 370 DOS  
SBOF-6378      PTF PROGRAM NUMBER 370N-CQ-470 QTAM FOR 370 DOS  
SBOF-6379      PTF PROGRAM NUMBER 370N-DN-481 ON LINE TEST EXEC. PROG. FOR 370 DOS  
SBOF-6380      PTF PROGRAM NUMBER 370N-EU-490 EMULATOR FOR 370 DOS  
SBOF-6381      PTF PROGRAM NUMBER 370N-IO-454 DIRECT ACCESS METHOD FOR 370 DOS  
SBOF-6382      PTF PROGRAM NUMBER 370N-IO-455 CONSECUTIVE DISK IOCS FOR 370 DOS  
SBOF-6383      PTF PROGRAM NUMBER 370N-IO-456 CONSECUTIVE TAPE IOCS FOR 370 DOS  
SBOF-6384      PTF PROGRAM NUMBER 370N-IO-457 ISFMS FOR 370 DOS  
SBOF-6385      PTF PROGRAM NUMBER 370N-IO-458 CONSECUTIVE PT IOCS FOR 370 DOS  
SBOF-6386      PTF PROGRAM NUMBER 370N-IO-476, COMPILER I/O MODULES FOR 370 DOS  
SBOF-6387      PTF PROGRAM NUMBER 370N-IO-477 1259/1412/1419 MICR IOCS FOR 370 DOS  
SBOF-6388      PTF PROGRAM NUMBER 370N-IO-478 OPTICAL CHARACTER READER FOR 370 DOS  
SBOF-6389      PTF PROGRAM NUMBER 370N-CQ-493 3735 TERMINAL SUPPORT FOR 370 DOS  
SBOF-6390      PTF PROGRAM NUMBER 370N-UT-491 SYSTEM UTILITY PROGRAM FOR 370 DOS  
SBOF-6391      PTF PROGRAM NUMBER 370N-UT-492 EREP FOR 370 DOS  
SBOF-6392      PTF PROGRAM NUMBER 370N-SV-495 2311/2314/3330 SUPERVISOR FOR 370 DOS  
SBOF-6393      M20 EMULATOR (VERSION 4) PTF'S - PROG. NO. 370N-IC-002  
SBOF-6400      PTF LISTINGS FOR OS/V51  
SBOF-6401      DOS PTF - PROGRAM NUMBER 5744-AS1  
SBOF-6402      155, 158/7074 EMUL PTF PROGRAM NUMBER 5744-AJ1  
SBOF-6403      165, 168/7080 EMULATOR - PTF PROGRAM NUMBER 5744-AL1  
SBOF-6404      165, 168/7094 EMULATOR - PTF PROGRAM NUMBER 5744-AM1  
SBOF-6405      165, 168/7074 EMULATOR PTF LISTINGS FOR PROGRAM NO. 5744-AK1  
\*\*SBOF-6406      1410/7010 EMULATOR PTF LISTINGS FOR PROG. NO. 5744-AG1 PTF 5744  
SBOF-6407      EMULATOR PTF PROGRAM 5744-AH1  
SBOF-6440      PTF'S FOR DOS/VS 14XX LISTINGS, SCP COMPONENTS 5745-SC-EML, 5745-SC-E20  
LBOF-7521      5746 ADVANCED FUNCTION PTF'S  
LBOF-7523      PTF 5746-XE2  
LBOF-7524      PTF 5746-TS1  
LBOF-7525      PTF 5746-XE3  
LBOF-7526      PTF 5746-XE3  
LBOF-7527      PTF 5746-SU1  
LBOF-7528      PTF 5746-AM2  
LBOF-7600      PTF DOS/VS ACF/VTAM  
LBOF-7601      PTF DOS/VS ACF/VTAM NETWORK  
LBOF-7602      PTF DOS/VS ACF/VTAM  
LBOF-7606      PTF 5746-SA1  
LBOF-7630      PTF 5746-RC2  
LBOF-7631      PTF 5746-RC3  
LBOF-7644      PTF 5736-XX6  
LBOF-7655      PTF 5735-XX1  
LBOF-7656      PTF 5735-XX1  
LBOF-7657      PTF 5735-XX3  
LBOF-7658      PTF 5735-XX3  
SBOF-7659      PTF 5747-CH1  
SBOF-7660      PTF 5747-CH1  
SBOF-7661      PTF 5747-CH1, 5747-AG1, 5747-AJ2, 5744-AN1, 5744-BA2  
SBOF-7662      PTF 5744-BA2, 5747-AJ2  
SBOF-7663      PTF 5747-AG1, 5747-AJ2  
SBOF-7664      PTF 5744-AN1, 5744-BA2  
LBOF-9100      MVS PTF 5740-XY4  
LBOF-9101      IMS PTF DB 5740-XX2  
LBOF-9102      PTF IMS SVC UTIL 5740-XX2  
LBOF-9103      PTF IMS DC 5740-XX2  
LBOF-9104      PTF IMS MS 5740-XY2  
LBOF-9105      PTF IMS FP 5740-112  
LBOF-9106      PTF IMS REC CONTROL 5740-122  
LBOF-9107      MVS PTF 5740-AM3  
LBOF-9108      MVS PTF 5735-RC1  
LBOF-9109      MVS PTF 5735-RC1  
LBOF-9110      MVS PTF 5735-RC2  
LBOF-9111      MVS PTF 5735-RC2  
LBOF-9112      MVS PTF 5735-RC2  
LBOF-9113      MVS PTF 5740-XE1  
LBOF-9114      PTF MVS 5740-XE2  
LBOF-9115      PTF MVS 5740-XRB  
LBOF-9116      PTF MVS 5740-XR8  
LBOF-9117      PTF MVS 5740-XT6

LBOF-9118 PTF MVS 5740-XXH  
LBOF-9119 PTF MVS 5735-XX2  
LBOF-9120 MVS PTF 5740-XY5  
LBOF-9121 MVS PTF 5740-AM8  
LBOF-9122 PTF SVS 5735-RC1  
LBOF-9123 PTF SVS 5735-RC1  
LBOF-9124 PTF SVS 5735-RC2  
LBOF-9125 PTF SVS 5735-RC2  
LBOF-9126 PTF SVS 5735-XX2  
LBOF-9127 PTF VS1 5740-AM8  
LBOF-9128 VS1 PTF 5735-RC1  
LBOF-9129 VS1 PTF 5735-RC1  
LBOF-9130 VS1 PTF 5735-RC2  
LBOF-9131 VS1 PTF 5735-RC2  
LBOF-9132 VS1 PTF 5735-RC2  
LBOF-9133 VS1 PTF 5735-XX2  
LBOF-9134 PTF VS1 5740-XY5  
LBOF-9135 PTF 5735-XR1  
LJB2-9509 OS/VS2 853 - RMF VERSION 2 REL 2 SYSTEM EXPANSION SUPPORT  
LYB0-8033 PTF NO. 5740-XX2-C-0004 FOR INFORMATION MANAGEMENT SYSTEM/ VIRTUAL STORAGE  
(IMS/VS) DATA BASE LISTINGS - VOLUME 3  
LYB0-8034 PTF NO. 5740-XX2-C-004F FOR INFORMATION MANAGEMENT SYSTEM/ VIRTUAL STORAGE  
(IMS/VS) DATA COMMUNICATION LISTINGS - VOLUME 4  
LYB0-8035 PTF NO. 5740-XX2-C-004F FOR INFORMATION MANAGEMENT SYSTEM/ VIRTUAL STORAGE  
(IMS/VS) INTERACTIVE QUERY FACILITY LISTINGS - VOLUME 6

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SJB6-6001 OS/VS1 ANALYSIS PROGRAM 1 (AP-1), SCP 5741-VS1  
SJB6-6004 OS/VS1 ANALYSIS PROGRAM 1 (AP-1) LISTINGS - SCP COMPONENT 5741-SC1-31  
SJD2-2000 IPL 5741-SC1-C1 VS1 LISTING  
SJD2-2001 IOS 5741-SC1-C3 VS1 LISTING  
SJD2-2002 SUPERVISOR OS/VS1 MICROFICHE LISTING - COMPONENT 5741-SC1-C5  
SJD2-2003 MAPPING MACROS OS/VS1 COMPONENT NO. 5741-SC1-01  
SJD2-2009 SCHEDULER-SMF 5741-SC1-00 VS1 LISTING  
SJD2-2010 UNIT RCD ERP OS/VS1 MICROFICHE LISTING - COMPONENT 5741-SC1-CE  
SJD2-2014 JECS 5741-SC1-B0 VS1 LISTING  
SJD2-2015 I/P STREAM CTL OS/VS1 MICROFICHE LISTING - COMPONENT 5741-SC1-E1  
SJD2-2016 O/P STREAM CTL OS/VS1 MICROFICHE LISTING - PROGRAM 5741-SC1-B2  
SJD2-2017 SYSTEM RESTART OS/VS1 MICROFICHE LISTING - COMPONENT NUMBER 5741-SC1-E3  
SJD2-2018 ALLOCATION OS/VS1 MICROFICHE LISTING - COMPONENT NUMBER 5741-SC1-B4  
SJD2-2019 SWADS MANAGER 5741-SC1-B5 VS1 LISTING  
SJD2-2020 INITIATOR OS/VS1 MICROFICHE LISTING - COMPONENT NUMBER 5741-SC1-B6  
SJD2-2021 TERMINATION OS/VS1 MICROFICHE LISTING - COMPONENT NUMBER 5741-SC1-B7  
SJD2-2022 COMMANDS OS/VS1 MICROFICHE LISTING - COMPONENT NUMBER 5741-SC1-E8  
SJD2-2023 INTERPRETER OS/VS1 MICROFICHE LISTING - COMPONENT NUMBER 5741-SC1-B9  
SJD2-2024 OS/VS1 RESTART RDR/DSDR PROCESSING (5741-SC1-BD)  
SJD2-2025 SYSTEM LOG OS/VS1 MICROFICHE LISTING - COMPONENT NUMBER 5741-SC1-BE  
SJD2-2026 WTP OS/VS1 MICROFICHE LISTING - COMPONENT NUMBER 5741-SC1-EF  
SJD2-2027 MSI 5741-SC1-BG VS1 LISTING  
SJD2-2028 IMCJOBQD 5741-SC1-17 VS1 LISTING  
SJD2-2030 DIDOCB OS/VS1 MICROFICHE LISTING - COMPONENT NUMBER 5741-SC1-C4  
SJD2-2031 GAM OS/VS1 MICROFICHE LISTING - COMPONENT NUMBER 5741-SC1-G0  
SJD2-2032 GSP OS/VS1 MICROFICHE LISTING - COMPONENT NUMBER 5741-SC1-07  
SJD2-2033 RMS OS/VS1 MICROFICHE LISTING - COMPONENT NUMBER 5741-SC1-CE  
SJD2-2034 OS/VS1 SYSTEM ASSEMBLER COMPONENT NO. 5741-SC1-03  
SJD2-2038 OBR/EREP/RDE OS/VS1 MICROFICHE LISTING - COMPONENT NUMBER 5741-SC1-CD  
SJD2-2041 GTF OS/VS1 MICROFICHE LISTING - COMPONENT NUMBER 5741-SC1-11  
SJD2-2042 HMASPZAP OS/VS1 MICROFICHE LISTING - COMPONENT NUMBER 5741-SC1-12  
SJD2-2043 HMDPRDMP OS/VS1 MICROFICHE LISTING - COMPONENT NUMBER 5741-SC1-13  
SJD2-2044 HMDSADMP 5741-SC1-15 VS1 LISTING  
SJD2-2045 HMAPTFLE 5741-SC1-16 VS1 LISTING  
SJD2-2046 OLTEP OS/VS1 MICROFICHE LISTING - COMPONENT NUMBER 5741-SC1-06  
SJD2-2047 REL 4,5 EXTENDED SVC ROUTER 5741-SC1-CF VS1 LISTING (REL 6 NOW IN SJD2-2002)  
SJD2-2048 IEHLIST MICROFICHE LISTING - COMPONENT NUMBER 5741-SC1-U2  
SJD2-2049 OS/VS1 BTAM LISTINGS, SCP COMPONENT 5741-SC1-20  
SJD2-2051 OCR OS/VS1 MICROFICHE LISTING - COMPONENT NUMBER 5741-SC1-D5  
SJD2-2053 IEBTCRIN OS/VS1 MICROFICHE LISTING - COMPONENT NUMBER 5741-SC1-UG  
SJD2-2054 CHECKPOINT RESTART OS/VS1 MICROFICHE LISTING - COMPONENT 5741-SC1-09  
SJD2-2055 FETCH OS/VS1 MICROFICHE LISTING - COMPONENT NUMBER 5741-SC1-C7  
SJD2-2056 OVERLAY SUPERVISOR MICROFICHE LISTING - COMPONENT NUMBER 5741-SC1-C2  
SJD2-2057 SAM OS/VS1 MICROFICHE LISTING - COMPONENT NUMBER 5741-SC1-D0  
SJD2-2058 OPEN/CLOSE/EOV OS/VS1 MICROFICHE LISTING - COMPONENT NUMBER 5741-SC1-D1  
SJD2-2059 PAM OS/VS1 MICROFICHE LISTING - COMPONENT NUMBER 5741-SC1-D2  
SJD2-2060 DADSM OS/VS1 MICROFICHE LISTING - COMPONENT NUMBER 5741-SC1-D4  
SJD2-2061 MICR OS/VS1 MICROFICHE LISTING - COMPONENT NUMBER 5741-SC1-D6  
SJD2-2062 DAM OS/VS1 MICROFICHE LISTING - COMPONENT NUMBER 5741-SC1-D7  
SJD2-2063 ISAM OS/VS1 MICROFICHE LISTING - COMPONENT NUMBER 5741-SC1-D8  
SJD2-2064 JAM OS/VS1 MICROFICHE LISTING - COMPONENT NUMBER 5741-SC1-D9  
SJD2-2067 DASD ERP OS/VS1 MICROFICHE LISTING - COMPONENT NUMBER 5741-SC1-CA  
SJD2-2068 OS/VS1 LINKAGE EDITOR MICROFICHE LISTING - COMPONENT NUMBER 5741-SC1-04  
SJD2-2069 LOADER OS/VS1 MICROFICHE LISTING - COMPONENT NUMBER 5741-SC1-05  
SJD2-2074 JESCOMPATINT 5741-SC1-DB VS1 LISTING

SJD2-2076 HMBLIST OS/VS1 MICROFICHE LISTING - COMPONENT NUMEER 5741-SC1-14  
SJD2-2077 IBCDMPRS 5741-SC1-IO VS1 LISTING  
SJD2-2078 IBCDASDI MICROFICHE LISTING - COMPONENT NUMBER 5741-SC1-I1  
SJD2-2079 ICAPRTBL 5741-SC1-I2 VS1 LISTING  
SJD2-2080 IEHLASDR OS/VS1 MICROFICHE LISTING - COMPONENT NUMBER 5741-SC1-U0  
SJD2-2081 IEHIOSUP 5741-SC1-U1 VS1 LISTING  
SJD2-2082 IEHATLAS OS/VS1 MICROFICHE LISTING - COMPONENT NUMBER 5741-SC1-UF  
SJD2-2084 CRJE OS/VS1 MICROFICHE LISTING - COMPONENT NUMEER 5741-SC1-0A  
SJD2-2085 IEBCOPY 5741-SC1-U6 VS1 LISTING  
SJD2-2086 OS/VS1 COMPONENT NO. 5741-SC1-U7, IEBCGENER, LISTINGS  
SJD2-2087 IEBUGDTE OS/VS1 MICROFICHE LISTING - COMPONENT NUMBER 5741-SC1-U8  
SJD2-2088 IEBPTPCH OS/VS1 MICROFICHE LISTING - COMPONENT NUMBER 5741-SC1-UA  
SJD2-2089 OS/VS1 COMPONENT NO. 5741-SC1-UK, IEBCOMPR LISTINGS  
SJD2-2090 IEBISAM OS/VS1 MICROFICHE LISTING - COMPONENT NUMBER 5741-SC1-UH  
SJD2-2091 IEBDG OS/VS1 MICROFICHE LISTING 5741-SC1-UJ  
SJD2-2092 IEHMOVE OS/VS1 MICROFICHE LISTING 5741-SC1-UC  
SJD2-2094 SMF OS/VS1 MICROFICHE LISTING COMPONENT NUMBER - 5741-SC1-02  
SJD2-2096 OS/VS1 COMPONENT, NO. 5741-SC1-U3, IEHPROGM LISTINGS  
SJD2-2097 OS/VS1 COMPONENT NO. 5741-SC1-UD IEHINIT, LISTINGS  
SJD2-2098 OS/VS1 COMPONENT NO. 5741-SC1-UE, IEHSTATR LISTINGS  
SJD2-2099 CATALOG OS/VS1 MICROFICHE LISTING 5741-SC1-D3  
SJD2-2100 PASSWORD PROTECT OS/VS1 MICROFICHE LISTING COMPONENT NUMBER - 5741-SC1-DC  
SJD2-2101 TAPE ERP/VES 5741-SC1-CC VS1 LISTING  
SJD2-2102 IEBEDIT 5741-SC1-U9 VS1 LISTING  
SJD2-2105 RES 5741-SC1-BB VS1 LISTING  
SJD2-2106 HMDPRDMP EDIT 5741-SC1-18 VS1 LISTING  
SJD2-2107 RES ACCT FACILITY 5741-SC1-BC VS1 LISTING  
SJD2-2108 3505 3525 READER PUNCH 5741-SC1-DD VS1 LISTING  
SJD2-2110 EX F/P SIMULATOR 5741-SC1-CP VS1 LISTING  
SJD2-2111 NIP OS/VS1 LISTING, SCP COMPONENT 5741-SC1-C8  
SJD2-2113 VTAM 5741-SC1-23 VS1 LISTING  
SJD2-2114 OS/VS1 IDCAMS MICROFICHE ASSEMBLY LISTINGS, 5741-SC1-DK  
SJD2-2115 3890 DOC PROC 5741-SC1-DF VS1 LISTING  
SJD2-2116 3886 OCR 5741-SC1-DL VS1 LISTING  
SJD2-2118 OS/VS1 VSAM, COMPONENT NO. 5741-SC1-DE LISTINGS  
SJD2-2120 HMASMP 5741-SC1-30 VS1 LISTING  
SJD2-2121 POWER WARNING FEATURE 5741-SC1-0E VS1 LISTING  
SJD2-2122 ISSP 5741-SC1-BK VS1 LISTING  
SJD2-2124 TCAM 5741-SC1-21 VS1 LISTING  
SJD2-2128 SYSGEN 5741-SC1-S1 VS1 LISTING  
SJD2-2129 IMCOSJQD 5741-SC1-19 VS1 LISTING  
SJD2-2131 OS/VS1 3540 DISKETTE SUPPORT - SCP COMPONENT 5741-SC1-DN  
SJD2-2132 MSSC 5741-SC1-DP VS1 LISTING  
SJD2-2134 TOLTEP 5741-SC1-0C VS1 LISTING  
SJD2-2135 3540 DISKETTE 5741-SC1-BL VS1 LISTING  
SJD2-2138 AP-1 5741-SC1-31 VS1 LISTING  
SJD2-2139 DSM ERP 5741-SC1-CI VS1 LISTING  
SJD2-2140 JOB LIST MGR 5741-SC1-BJ VS1 LISTING  
SJD2-2141 MSCTC 5741-SC1-DQ VS1 LISTING  
SJD2-2142 MSVC 5741-SC1-DR VS1 LISTING  
SJD2-2143 MSSDA 5741-SC1-DS VS1 LISTING  
SJD2-2144 TRACE 5741-SC1-DT VS1 LISTING  
SJD2-2145 SERV 5741-SC1-DU VS1 LISTING  
\*\*SJD2-2146 OS/VS1 GENERAL INDEX NEW IN REL. 05.0 - SCP COMPONENT 5741-SC1-YY  
SJD2-2147 COMPONENT INDEX 5741-SC1-ZZ VS1 LISTING  
SJD2-2148 MSS RECOVERY MGMT 5741-SC1-BZ VS1 LISTING  
SJD2-2149 IEBIMAGE 5741-SC1-UM VS1 LISTING  
SJD2-2151 OS/VS1 ASSEMBLER, SCP 5741-AS1, MICROFICHE LISTINGS  
SJD2-2152 OS/VS1 BASE CONTROL PROGRAM EBA1101 5741-BA1 MICROFICHE LISTINGS  
SJD2-2153 OS/VS1 BASIC TELECOMMUNICATIONS ACCESS METHOD 5741-BT1 MICROFICHE LISTINGS  
SJD2-2154 OS/VS1 DATA MANAGEMENT 5741-DM1 MICROFICHE LISTINGS  
SJD2-2155 OS/VS1 DATA MANAGEMENT SUPPORT 5741-DS1 MICROFICHE LISTINGS  
SJD2-2156 OS/VS1 ENVIRONMENT, RECORDING, EDITING AND PRINT PROGRAM 5744-ER1 MICROFICHE LISTINGS  
SJD2-2157 OS/VS1 GRAPHICS ACCESS METHOD/GRAPHICS PROGRAM SERVICE, SCP 5741-GA1, MICROFICHE LISTINGS  
SJD2-2158 OS/VS1 GRAPHICS SUBROUTINE PACKAGE SCP 5741-GS1 LISTINGS  
SJD2-2159 OS/VS1 MICR/OCR, SCP 5741-MO1, MICROFICHE LISTINGS  
SJD2-2160 OS/VS1 REL 601 - OBR/EREP  
SJD2-2161 OS/VS1 TELECOMMUNICATIONS ACCESS METHOD VERSION 0 5741-TC1 MICROFICHE LISTINGS  
SJD2-2162 OS/VS1 SELECTABLE UNIT 3 (SSS R5, SUID 5741-603) LISTINGS  
SJD2-2163 OS/VS1 SELECTABLE UNIT 604 MICROFICHE SUID 5741-604  
SJD2-2164 OS/VS1 SELECTABLE UNIT 605 MICROFICHE (SUID 5741-605)  
SJD2-2165 OS/VS1 SELECTABLE UNIT 606 MICROFICHE SUID 5741-606  
SJD2-2171 OS/VS1 TELECOMMUNICATIONS ACCESS METHOD VERSION 1 5735-RC1 MICROFICHE LISTINGS  
SJD2-2178 OS/VS1 VPSS 5742-VPI MICROFICHE LISTINGS  
SJD2-2179 OS/VS1 SELECTABLE UNIT 620 MICROFICHE SUID 5741-620  
SJD2-2181 OS/VS1 SELECTABLE UNIT 622 MICROFICHE SUID 5741-622  
SJD2-2182 SMP ICR FOR VS1-5 REL 03.0, SUID 5741-622  
SJD2-2183 OS/VS1 DISPLAY EXCEPTION MONITORING FACILITY, LIC PROG 5741-DEI, MICROFICHE LISTINGS  
\*\*SJD2-2184 ASSEMBLER LISTINGS  
SJD2-2185 OS/VS1 MASS STORAGE SYSTEM 5741-MS1 MICROFICHE LISTINGS

SJD2-2186 OS/VS1 PROGRAM MANAGEMENT 5741-PM1 MICROFICHE LISTINGS  
SJD2-2187 OS/VS1 CONVERSATIONAL REMOTE JOB ENTRY SCP 5741-RJ1 MICROFICHE LISTINGS  
SJD2-2188 OS/VS1 SERVICE AIDS 5741-SA1 MICROFICHE LISTINGS  
SJD2-2189 OS/VS1 SUBSYSTEM SUPPORT SERVICES SCP 5741-SS1 MICROFICHE LISTINGS  
SJD2-2190 OS/VS1 SYSTEMS SUPPORT 5741-ST1 MICROFICHE LISTINGS  
SJD2-2191 OS/VS1 SUPPORT 5741-SX1 MICROFICHE LISTINGS  
SJD2-2192 OS/VS1 UTILITIES 5741-UT1 MICROFICHE LISTINGS  
SJD2-2193 OS/VS1 VIRTUAL TELECOMMUNICATIONS (SNA2) 5741-VT2 MICROFICHE LISTINGS  
\*\*SJD2-2194 BASE SYSTEM CONTROL PROGRAM (SCHED/SUP/IOS), LISTINGS  
\*\*SJD2-2197 BASIC TELECOMMUNICATIONS ACCESS METHOD LISTINGS  
\*\*SJD2-2199 DISPLAY EXCEPTION MONITORING FACILITY (DEMF) LISTINGS  
\*\*SJD2-2200 DATA MANAGEMENT, LISTINGS  
\*\*SJD2-2204 ENVIRONMENT RECORDING, EDITING AND PRINT PROGRAM, LIC PROG 5744-ER1, LISTINGS  
\*\*SJD2-2205 GRAPHICS ACCESS METHOD/GRAPHICS PROGRAM SERVICE LISTINGS  
\*\*SJD2-2206 OS/VS1 GRAPHICS SUBROUTINE PACKAGE, LISTINGS  
\*\*SJD2-2207 MICR/OCR LISTINGS  
\*\*SJD2-2208 MASS STORAGE SYSTEM (MSS), LISTINGS  
\*\*SJD2-2210 PROGRAM MANAGEMENT LISTINGS  
\*\*SJD2-2211 CONVERSATIONAL REMOTE JOB ENTRY (CRJE) LISTINGS  
\*\*SJD2-2212 SERVICE AIDS (INCLUDES ORB/MDR), LISTINGS  
\*\*SJD2-2213 SUBSYSTEM SUPPORT SERVICES LISTINGS  
\*\*SJD2-2214 SYSTEM SUPPORT, LISTINGS  
\*\*SJD2-2215 VS/1 SUPPORT, LISTINGS  
\*\*SJD2-2216 SMP LISTINGS  
\*\*SJD2-2217 TCAM 10, LISTINGS  
\*\*SJD2-2218 UTILITIES LISTINGS  
\*\*SJD2-2220 VPSS, LISTINGS  
\*\*SJD2-2221 VIRTUAL TELECOMMUNICATIONS (SNA 2) LISTINGS  
\*\*SJD2-2222 VIRTUAL TELECOMMUNICATIONS (SNA 3) LISTINGS  
SJD2-4109 3704/3705 NETWORK CONTROL PROGRAM PROGRAM LISTINGS No. 5744-BA1  
SJD2-4129 NCP 5.0, OS/VS SCP 5744-BA2  
SJD2-4131 EP 3.0 OS/VS SCP 5744-AN1  
STD2-2161 OS/VS1 TCAM 10 SUID 5741-602 MICROFICHE LISTINGS (SJD2-2161-0)  
STD2-2171 OS/VS1 ACF/TCAM SCP 5741-RC1 LISTINGS (SJD2-2171-0)  
STD2-2178 OS/VS1 SELECTABLE UNIT 619 MICROFICHE LISTINGS SUID 5741-619 (SJD2-2178-0)  
STD2-2183 OS/VS1 SU24 MICROFICHE LISTINGS, SUID 5741-624 (SJD2-2183-0)  
ST00-5351 INDEX VS1 LISTING (SJD2-2004-5)  
ST00-5352 STATUS VS1 LISTING (SJD2-2117-4)  
G320-6075 OS/VS1 MICROFICHE FORMATS AND FILING METHODS

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SJA0-0300 OS/VS2 REL 868 DEMF  
SJA0-0302 SINGLE VIRTUAL SYSTEM/DATA EXCEPTION MONITORING FACILITY PROGRAM, (SVS/DEMF),  
5742-017  
SJB1-0434 VTAM SCP FOR OS/VS, PROG 5742-017 COMPONENT 5742-SC1-23-571  
SJB1-0461 SVS VTAM ICR - OS/VS SCP 5742-017  
SJB2-9000 OS/VS2 REL 3.0 SMP 5752-VS2 PROGRAM LISTINGS  
SJB2-9001 VS2 REL 1.7 SMP 5742-017 PROGRAM LISTINGS  
SJB2-9003 OS/VS2 REL 01.7 - OBR/EREP/RDE MICROFICHE LISTINGS  
SJB2-9004 OS/VS2 RELEASE 03.6- OBR/EREP/RDE  
SJB2-9006 OS/VS2 SVS PROCESSOR SUPPORT, SCP 5742-017, ICR UY99951  
SJB2-9007 OS/VS2 MVS PROCESSOR SUPPORT 2  
SJB2-9008 OS/VS2 MVS PROCESSOR SUPPORT 2 MICROFICHE LISTINGS  
SJB6-6000 OS/VS2 VSAM ENHANCED MICROFICHE REL 3.0, 3.6, 3.7  
SJB6-6002 OS/VS2 ANALYSIS PROGRAM 1 (AP-1) PROGRAM LISTING - SCP COMPONENT 5752-SC1-31  
SJB6-6006 IBM 3800 PRINTING SUBSYSTEM ICR (UY99914) 5742-017 INDEX  
SJB6-6007 OS/VS2 (SVS) ICR FOR THE 3850 MSS AND ENHANCED VSAM INDEX  
SJB6-6008 OS/VS2 (SVS) ICR FOR THE 3850 ALLOCATION TO MOUNTED VOLUMES  
SJD2-0001 MICROFICHE FOR OS/VS2 RELEASE 1.6 REFERENCE LISTINGS  
SJD2-0010 OS/VS2 SMF (5742-SC1-02)  
SJD2-0020 OS/VS2 IEHINIT (5742-SC1-UD)  
SJD2-0030 OS/VS2 IEHSTATR (5742-SC1-UE)  
SJD2-0040 OS/VS2 TAPE ERP/VES (5742-SC1-CC)  
SJD2-0050 OS/VS2 IEBEDIT (5742-SC1-U9)  
SJD2-0060 OS/VS2 IEHLIST (5742-SC1-U2)  
SJD2-0070 OS/VS2 IEHPROGM (5742-SC1-U3)  
SJD2-0080 OS/VS2 CATALOG (5742-SC1-D3)  
SJD2-0090 OS/VS2 SMF SCHEDULER (5742-SC1-00)  
SJD2-0100 OS/VS2 TSO TRACE (5742-SC1-T9)  
SJD2-0110 OS/VS2 PASSWORD PROTECT (5742-SC1-DC)  
SJD2-0120 OS/VS2 TSO UTILITIES (5742-SC1-T2)  
SJD2-0130 OS/VS2 TSO TEST (5742-SC1-T1)  
SJD2-0140 OS/VS2 EXT/PREC/FLT PT SIM (5742-SC1-CP)  
SJD2-0160 OS/VS2 IEHMOVE (5742-SC1-UC)  
SJD2-0170 OS/VS2 IEBCOPY (5742-SC1-U6)  
SJD2-0180 OS/VS2 IEBGENER (5742-SC1-U7)  
SJD2-0190 OS/VS2 IEBUPDTE (5742-SC1-U8)  
SJD2-0200 OS/VS2 IEBTPCH (5742-SC1-UA)  
SJD2-0210 OS/VS2 IEBCOMPR (5742-SC1-UK)  
SJD2-0220 OS/VS2 IEBISAM (5742-SC1-UH)  
SJD2-0230 OS/VS2 IEBDG (5742-SC1-UJ)  
SJD2-0240 OS/VS2 TSO EDIT (5742-SC1-T0)



SJD2-0250	OS/VS2 IPL (5742-SC1-C1)
SJD2-0260	OS/VS2 SUPERVISOR (5742-SC1-C5)
SJD2-0270	OS/VS2 RMS (5742-SC1-CE)
SJD2-0280	OS/VS2 GSP (5742-SC1-07)
SJD2-0290	OS/VS2 GAM (5742-SC1-G0)
SJD2-0300	OS/VS2 DIDOCS (5742-SC1-C4)
SJD2-0310	OS/VS2 DSS (5742-SC1-10)
SJD2-0320	OS/VS2 TSO SUPERVISOR (5742-SC1-T7)
SJD2-0330	OS/VS2 SYSTEM RESTART (5742-SC1-B3)
SJD2-0350	OS/VS2 ALLOCATION (5742-SC1-B4)
SJD2-0360	OS/VS2 Q MANAGER (5742-SC1-B5)
SJD2-0370	OS/VS2 INITIATOR (5742-SC1-B6)
SJD2-0380	OS/VS2 TERMINATION (5742-SC1-B7)
SJD2-0390	OS/VS2 COMMANDS (5742-SC1-B8)
SJD2-0400	OS/VS2 READER/INTERPRETER (5742-SC1-B9)
SJD2-0410	OS/VS2 TSO SCHEDULER (5742-SC1-T4)
SJD2-0430	OS/VS2 GTF (5742-SC1-11)
SJD2-0440	OS/VS2 AMASPZAP (5742-SC1-12)
SJD2-0450	OS/VS2 AMDPRDMP (5742-SC1-13)
SJD2-0460	OS/VS2 AMDSADMP (5742-SC1-15)
SJD2-0470	OS/VS2 AMAPTFLE (5742-SC1-16)
SJD2-0480	OS/VS2 AMDPRDMP/EDIT (5742-SC1-18)
SJD2-0490	OS/VS2 3735 MACROS/UTILITY (5742-SC1-22)
SJD2-0530	OS/VS2 EXTENDED SVC ROUTER (5742-SC1-CF)
SJD2-0540	OS/VS2 MAPPING MACROS (5742-SC1-01)
SJD2-0550	OS/VS2 OLTEP (5742-SC1-06)
SJD2-0560	OS/VS2 BTAM (5742-SC1-20)
SJD2-0570	OS/VS2 TCAM (5742-SC1-21)
SJD2-0580	OS/VS2 IEETCRIN (5742-SC1-UG)
SJD2-0590	OS/VS2 3505/3525 (5742-SC1-DD)
SJD2-0600	OS/VS2 OCR (5742-SC1-D5)
SJD2-0640	OS/VS2 OVERLAY SUPERVISOR (5742-SC1-C2)
SJD2-0650	OS/VS2 FETCH (5742-SC1-C7)
SJD2-0660	OS/VS2 SAM (5742-SC1-D0)
SJD2-0670	OS/VS2 PAM (5742-SC1-D2)
SJD2-0680	OS/VS2 MICR (5742-SC1-D6)
SJD2-0690	OS/VS2 DAM (5742-SC1-D7)
SJD2-0700	OS/VS2 IOS (5742-SC1-C3)
SJD2-0710	OS/VS2 DASD ERP (5742-SC1-CA)
SJD2-0720	OS/VS2 UNIT RECORD ERP (5742-SC1-CB)
SJD2-0730	OS/VS2 TSO SUBRTN TCAM (5742-SC1-T8)
SJD2-0740	OS/VS2 TSO DATA MANAGEMENT (5742-SC1-T3)
SJD2-0750	OS/VS2 IBCDMPRS (5742-SC1-IO)
SJD2-0760	OS/VS2 IBCDASDI (5742-SC1-I1)
SJD2-0770	OS/VS2 IEHDASDR (5742-SC1-U0)
SJD2-0780	OS/VS2 IEHATLAS (5742-SC1-UF)
SJD2-0790	OS/VS2 SYSOUT WRITER (5742-SC1-B2)
SJD2-0800	OS/VS2 ICAPRTBL (5742-SC1-I2)
SJD2-0810	OS/VS2 ISAM (5742-SC1-D8)
SJD2-0820	OS/VS2 CHECKPOINT/RESTART (5742-SC1-09)
SJD2-0830	OS/VS2 OPEN/CLOSE/EOV (5742-SC1-D1)
SJD2-0840	OS/VS2 DADSM (5742-SC1-D4)
SJD2-0850	OS/VS2 LINK LOADGO PROMPTER (5742-SC1-T5)
SJD2-0860	OS/VS2 LINKAGE EDITOR (5742-SC1-04)
SJD2-0870	OS/VS2 LOADER (5742-SC1-05)
SJD2-0880	OS/VS2 AMBLIST (5742-SC1-14)
SJD2-0890	OS/VS2 ASSEMBLER XF (5742-SC1-03)
SJD2-0920	OS/VS2 3895 ICR - SVS 1.7 MICROFICHE
SJD2-0921	OS/VS2 3895 ICR - SVS 1.7 MICROFICHE
SJD2-0922	OS/VS2 3895 ICR - SVS 1.7 MICROFICHE
SJD2-0923	OS/VS2 3895 ICR SVS 1.7 MICROFICHE
SJD2-0924	OS/VS2 3895 ICR SVS 1.7 MICROFICHE
SJD2-0925	OS/VS2 3895 ICR SVS 1.7 MICROFICHE
SJD2-0926	OS/VS2 3895 ICR SVS 1.7 MICROFICHE
SJD2-1280	SMP ICR FOR SVS REL 1.7 (SU63)
SJD2-4109	3704/3705 NETWORK CONTROL PROGRAM PROGRAM LISTINGS No. 5744-BA1
SJD2-4129	NCP 5.0, OS/VS SCP 5744-BA2
SJD2-4131	EP 3.0 OS/VS SCP 5744-AN1
SJD2-4200	OS/VS2 RELEASE 3.7 SYSTEM CROSS REFERENCE
SJD2-4230	OS/VS2 RELEASE 2.0 JES2 5752-SC1-BH
SJD2-4240	OS/VS2 RELEASE 2.0 EXTERNAL WRITER 5752-SC1-B2
SJD2-4250	OS/VS2 RELEASE 2.0 SCHEDULER RESTART 5752-SC1-B3
SJD2-4260	OS/VS2 RELEASE 2.0 ALLOC/UNALLOCATE 5752-SC1-B4
SJD2-4270	OS/VS2 RELEASE 2.0 SWA MANAGER 5752-SC1-B5
SJD2-4280	OS/VS2 RELEASE 2.0 INITIATOR TERMINATOR 5752-SC1-B6
SJD2-4300	OS/VS2 RELEASE 2.0 SYSTEM COMMANDS (SVC34) 5752-SC1-B8
SJD2-4310	OS/VS2 RELEASE 2.0 CONVERTER/INTERPRETER 5752-SC1-B9
SJD2-4320	OS/VS2 RELEASE 2.0 DASD ERP 5752-SC1-CA
SJD2-4330	OS/VS2 RELEASE 2.0 UNIT RECORD ERP 5752-SC1-CB
SJD2-4340	OS/VS2 RELEASE 2.0 TAPE ERP 5752-SC1-CC
SJD2-4350	OS/VS2 RELEASE 2.0 OBR/EREP/RDE 5752-SC1-CD
SJD2-4360	OS/VS2 RELEASE 2.0 RMS 5752-SC1-CE
SJD2-4370	OS/VS2 RELEASE 2.0 EXTEND SVC ROUTER 5752-SC1-CF

SJD2-4380 OS/VS2 RELEASE 2.0 SVC 109 5752-SC1-CG  
SJD2-4390 OS/VS2 RELEASE 2.0 VIRTUAL STORAGE MANAGER 5752-SC1-CH  
SJD2-4400 OS/VS2 RELEASE 2.0 CONTENTS SUPERVISOR 5752-SC1-CJ  
SJD2-4410 OS/VS2 RELEASE 2.0 COMMUNICATOR TASK 5752-SC1-CK  
SJD2-4420 OS/VS2 RELEASE 2.0 TASK MAN 5752-SC1-CL  
SJD2-4430 OS/VS2 RELEASE 2.0 RECOVERY TERMINATION 5752-SC1-CM  
SJD2-4440 OS/VS2 RELEASE 2.0 EXT FLOATING POINT 5752-SC1-CP  
SJD2-4450 OS/VS2 RELEASE 2.0 MF/1 5752-SC1-CQ  
SJD2-4460 OS/VS2 RELEASE 2.0 REAL STORAGE MAN 5752-SC1-CB  
SJD2-4470 OS/VS2 RELEASE 2.0 REGION CONTROL TASK 5752-SC1-CU  
SJD2-4480 OS/VS2 RELEASE 2.0 TIMER SUPERVISION 5752-SC1-CV  
SJD2-4490 OS/VS2 RELEASE 2.0 AUXILIARY STORAGE MAN 5752-SC1-CW  
SJD2-4500 OS/VS2 RELEASE 2.0 SYSTEM RESOURCE MANAGEMENT 5752-SC1-CX  
SJD2-4510 OS/VS2 RELEASE 2.0 RADIX PARTITION 5752-SC1-CY  
SJD2-4520 OS/VS2 RELEASE 2.0 MP RECONFIGURATION 5752-SC1-CZ  
SJD2-4540 OS/VS2 RELEASE 2.0 OVERLAY SUPERVISOR 5752-SC1-C2  
SJD2-4550 OS/VS2 RELEASE 2.0 IOS 5752-SC1-C3  
SJD2-4560 OS/VS2 RELEASE 2.0 DIDOCS 5752-SC1-C4  
SJD2-4570 OS/VS2 RELEASE 2.0 SUPERVISOR CONTROL 5752-SC1-C5  
SJD2-4580 OS/VS2 RELEASE 2.0 EXCP 5752-SC1-C6  
SJD2-4590 OS/VS2 RELEASE 2.0 FETCH 5752-SC1-C7  
SJD2-4600 OS/VS2 RELEASE 2.0 NIP 5752-SC1-C8  
SJD2-4610 OS/VS2 RELEASE 2.0 IPL 5752-SC1-C9  
SJD2-4620 OS/VS2 RELEASE 2.0 BLOCK PROCESSOR 5752-SC1-DA  
SJD2-4630 OS/VS2 RELEASE 2.0 SAM SUBSYSTEM INTERFACE 5752-SC1-DB  
SJD2-4640 OS/VS2 RELEASE 2.0 PASSWORD PROTECT 5752-SC1-DC  
SJD2-4650 OS/VS2 RELEASE 2.0 3505/3525 READER 5752-SC1-DD  
SJD2-4660 OS/VS2 RELEASE 2.0 VSAM 5752-SC1-DE  
SJD2-4670 OS/VS2 RELEASE 2.0 3890 DOCUMENT PROCESSOR 5752-SC1-DF  
SJD2-4680 OS/VS2 RELEASE 2.0 VBP(VIQ) 5752-SC1-DG  
SJD2-4690 OS/VS2 RELEASE 2.0 CATALOG CONTROLLER 5752-SC1-DH  
SJD2-4700 OS/VS2 RELEASE 2.0 WINDOW INTERCEPT 5752-SC1-DJ  
SJD2-4710 OS/VS2 RELEASE 2.0 ACCESS METHOD SERVICES 5752-SC1-DK  
SJD2-4720 OS/VS2 RELEASE 2.0 3886 OCR 5752-SC1-DL  
SJD2-4730 OS/VS2 RELEASE 2.0 SAM 5752-SC1-DO  
SJD2-4740 OS/VS2 RELEASE 2.0 OPEN/CLOSE/BOV 5752-SC1-D1  
SJD2-4750 OS/VS2 RELEASE 2.0 BPAM 5752-SC1-D2  
SJD2-4770 OS/VS2 RELEASE 2.0 DADSM 5752-SC1-D4  
SJD2-4780 OS/VS2 RELEASE 2.0 OCR 5752-SC1-D5  
SJD2-4790 OS/VS2 RELEASE 2.0 MICR 5752-SC1-D6  
SJD2-4800 OS/VS2 RELEASE 2.0 BDAM 5752-SC1-D7  
SJD2-4810 OS/VS2 RELEASE 2.0 ISAM 5752-SC1-D8  
SJD2-4820 OS/VS2 RELEASE 2.0 GAM 5752-SC1-G0  
SJD2-4830 OS/VS2 RELEASE 2.0 IBCDMPRS 5752-SC1-I0  
SJD2-4840 OS/VS2 RELEASE 2.0 IBCDASDI 5752-SC1-I1  
SJD2-4850 OS/VS2 RELEASE 2.0 ICAPRTBL 5752-SC1-I2  
SJD2-4860 OS/VS2 RELEASE 2.0 TSO EDIT 5752-SC1-T0  
SJD2-4870 OS/VS2 RELEASE 2.0 TSO TEST 5752-SC1-T1  
SJD2-4880 OS/VS2 RELEASE 2.0 TSO UTILITIES 5752-SC1-T2  
SJD2-4890 OS/VS2 RELEASE 2.0 TSO TI0C 5752-SC1-T3  
SJD2-4900 OS/VS2 RELEASE 2.0 TSO SCHEDULER 5752-SC1-T4  
SJD2-4910 OS/VS2 RELEASE 2.0 TSO LINK LOADGO PROMP 5752-SC1-T5  
SJD2-4930 OS/VS2 RELEASE 2.0 UTILITIES DEBPTPCH 5752-SC1-UA  
SJD2-4940 OS/VS2 RELEASE 2.0 UTILITIES IEHMOVE 5752-SC1-UC  
SJD2-4950 OS/VS2 RELEASE 2.0 UTILITIES IEHINITT 5752-SC1-UD  
SJD2-4960 OS/VS2 RELEASE 2.0 UTILITIES IEHSTATR 5752-SC1-UE  
SJD2-4970 OS/VS2 RELEASE 2.0 UTILITIES IEHATLAS 5752-SC1-UF  
SJD2-4980 OS/VS2 RELEASE 2.0 UTILITIES IEBTCRIN 5752-SC1-UG  
SJD2-4990 OS/VS2 RELEASE 2.0 UTILITIES IEBISAM 5752-SC1-UH  
SJD2-5000 OS/VS2 RELEASE 2.0 UTILITIES IEBDG 5752-SC1-UJ  
SJD2-5010 OS/VS2 RELEASE 2.0 UTILITIES IEBCOMPR 5752-SC1-UK  
SJD2-5020 OS/VS2 RELEASE 2.0 UTILITIES IEHUCAT 5752-SC1-UY  
SJD2-5030 OS/VS2 RELEASE 2.0 UTILITIES IEHDASDR 5752-SC1-U0  
SJD2-5040 OS/VS2 RELEASE 2.0 UTILITIES IEHLIST 5752-SC1-U2  
SJD2-5050 OS/VS2 RELEASE 2.0 UTILITIES IEHPROGM 5752-SC1-U3  
SJD2-5060 OS/VS2 RELEASE 2.0 UTILITIES IEBCOPY 5752-SC1-U6  
SJD2-5070 OS/VS2 RELEASE 2.0 UTILITIES IEBGENER 5752-SC1-U7  
SJD2-5080 OS/VS2 RELEASE 2.0 UTILITIES IEBUPDTE 5752-SC1-U8  
SJD2-5090 OS/VS2 RELEASE 2.0 UTILITIES IEBEDIT 5752-SC1-U9  
SJD2-5110 OS/VS2 RELEASE 2.0 POWER WARNING FEATURE 5752-SC1-OE  
SJD2-5120 OS/VS2 RELEASE 2.0 SCHEDULER SMF 5752-SC1-00  
SJD2-5130 OS/VS2 RELEASE 2.0 MAPPING MACROS 5752-SC1-01  
SJD2-5140 OS/VS2 RELEASE 2.0 SMF 5752-SC1-02  
SJD2-5150 OS/VS2 RELEASE 2.0 ASSEMBLER 5752-SC1-03  
SJD2-5160 OS/VS2 RELEASE 2.0 LINKAGE EDITOR 5752-SC1-04  
SJD2-5170 OS/VS2 RELEASE 2.0 LOADER 5752-SC1-05  
SJD2-5180 OS/VS2 RELEASE 2.0 OLTEP 5752-SC1-06  
SJD2-5190 OS/VS2 RELEASE 2.0 GSP 5752-SC1-07  
SJD2-5200 OS/VS2 RELEASE 2.0 CHECKPOINT RESTART 5752-SC1-09  
SJD2-5210 OS/VS2 RELEASE 2.0 DSS 5752-SC1-10  
SJD2-5220 OS/VS2 RELEASE 2.0 GTF 5752-SC1-11  
SJD2-5230 OS/VS2 RELEASE 2.0 AMASPZAP 5752-SC1-12  
SJD2-5240 OS/VS2 RELEASE 2.0 AMDPRDMP 5752-SC1-13

SJD2-5250 OS/VS2 RELEASE 2.0 AMBLIST 5752-SC1-14  
SJD2-5260 OS/VS2 RELEASE 2.0 AMDSADMP 5752-SC1-15  
SJD2-5270 OS/VS2 RELEASE 2.0 AMPTFLE 5752-SC1-16  
SJD2-5280 OS/VS2 RELEASE 2.0 AMDPRDMP EDIT 5752-SC1-18  
SJD2-5290 OS/VS2 RELEASE 2.0 BTAM 5752-SC1-20  
SJD2-5300 OS/VS2 RELEASE 2.0 TCAM 5752-SC1-21  
SJD2-5320 OS/VS2 RELEASE 2.0 VTAM 5752-SC1-23  
SJD2-5330 OS/VS2 REL 815 - SMP - 5752-SC1-30  
SJD2-5360 OS/VS2 RELEASE 03.0 ERIC 2 LISTINGS - COMPONENT NO. 5752-SC1-DN  
SJD2-5380 OS/VS2 RELEASE 03.0 VVIC LISTINGS COMPONENT NO. 5752-SC1-DR  
SJD2-5400 OS/VS2 RELEASE 03.0 MSS TRACE REPORT LISTINGS COMPONENT NO. 5752-SC1-DT  
SJD2-5410 OS/VS2 RELEASE 03.0 MSS UTILITIES LISTINGS - COMPONENT NO. 5752-SC1-DU  
SJD2-5420 OS/VS2 RELEASE 03.0 TOLTEP LISTINGS - COMPONENT NO. 5752-SC1-OC  
SJD2-5440 OS/VS2 RELEASE 03.0 DSMTC LISTINGS - COMPONENT NO. 5752-SC1-DQ  
SJD2-5450 OS/VS2 RELEASE 03.0 HOST SUPPORT SSS LISTINGS - COMPONENT NO. 5752-SC1-SS  
SJD2-5460 OS/VS2 RELEASE 03.0 DSM ERP LISTINGS - COMPONENT NO. 5752-SC1-CI  
SJD2-5470 OS/VS2 RELEASE 03.7 MSS RECOVERY MGMT LISTINGS, SCP COMPONENT 5752-SC1-BZ  
SJD2-6000 OS/VS2 SU01 801 LISTINGS  
SJD2-6001 OS/VS2 802 SU02 LISTINGS  
SJD2-6002 OS/VS2 SU4 LISTINGS, SUID 5752-804  
SJD2-6003 OS/VS2 SU05 805 LISTINGS  
SJD2-6004 OS/VS2 813 SU13 LISTINGS  
SJD2-6005 OS/VS2 SU10 810  
SJD2-6006 OS/VS2 SU07 807  
SJD2-6007 OS/VS2 SU8 LISTINGS, SUID 5752-808  
SJD2-6008 OS/VS2 SU17 LISTINGS, SUID 5752-817  
SJD2-6009 OS/VS2 827 SU27 LISTINGS  
SJD2-6010 OS/VS2 SU21 LISTINGS, SUID 5752-821  
SJD2-6011 OS/VS2 848 SU48, LISTINGS  
SJD2-6012 OS/VS2 SU25 LISTINGS, SUID 5752-825  
SJD2-6013 OS/VS2 816 SU16, LISTINGS  
SJD2-6014 OS/VS2 824 SU24, LISTINGS  
SJD2-6015 OS/VS2 RELEASE 03.7E, RACF LISTINGS  
SJD2-6016 OS/VS2 RELEASE 03.7E, AP-1 ALTERNATE PATH RECOVERY MICROFICHE LISTINGS  
SJD2-6160 OS/VS2 SUID 5752-830 MOHAWK LISTINGS  
SJD2-6161 OS/VS2 JES3 LISTINGS, SU 18 (SU ID 5752-818)  
SJD2-6162 OS/VS2 MVS DUMPING IMPROVEMENTS, SUID 5752-833, MICROFICHE DUMP  
SJD2-6163 OS/VS2 158/168 ATTACHED PROCESSOR SELECTABLE UNIT LISTINGS, SUID 5752-847  
SJD2-6164 OS/VS2 SYSTEM SECURITY SUPPORT SELECTABLE UNIT LISTINGS, SUID 5752-832  
SJD2-6165 OS/VS2 HARDWARE RECOVERY ENHANCEMENTS SELECTABLE UNIT LISTIN SUID 5752-855  
SJD2-6166 OS/VS2 VECTOR PROCESSING SUBSYSTEM (VPSS) SUID 5744-CK1  
SJD2-6167 OS/VS2 SMP RELEASE 3 LISTINGS - SUID 5752-863  
SJD2-6168 SMP ICR FOR VS2 REL 2.0, 3.0, 3.0, 3.6 AND GENERAL INDEX  
SJD2-6170 OS/VS2 TCAM, SUID 5752-836, MICROFICHE LISTINGS  
SJD2-6171 OS/VS2 REL 858 VTAM, SUID 5752-858, LISTINGS  
SJD2-6172 OS/VS2 SUID 5752-829 MVS 3838 SUPPORT MICROFICHE SOURCE LISTINGS  
SJD2-6174 OS/VS2 SUID 5752-837 HOST SUPPORT SSS FICHE SOURCE LISTINGS  
SJD2-6176 OS/VS2 REL 860 OPEN/DADSM/IEHLIST  
SJD2-6177 VS2 SU857 INTERACTIVE PROBLEM CONTROL SYSTEM SUID 5752-857  
SJD2-6178 OS/VS2 REL 826 JES 3 RELEASE 3  
\*\*SJD2-6197 OS/VS2 GENERAL INDEX REL 3.7  
SJD2-6216 OS/VS2 RELEASE 3.8 XF ASSEMBLER EAS1102, LIC PROG 5752-AS1 MICROFICHE LISTINGS  
SJD2-6217 OS/VS2 REL 3.8 BASE CONTROL PROGRAM EBB1102  
SJD2-6221 OS/VS2 REL 3.8 (BTAM) BASIC TELECOMMUNICATION ACCESS METHOD EBT1102 MICROFICHE LISTINGS  
SJD2-6223 OS/VS2 REL 3.8 (DEMF) DISPLAY EXCEPTION MONITORING FACILITY EDE1102 MICROFICHE LISTINGS  
SJD2-6224 OS/VS2 REL 3.8 MVS DATA MANAGEMENT EDM1102 MICROFICHE LISTING  
SJD2-6228 OS/VS2 RELEASE 3.8 MVS DATA MANAGEMENT SUPPORT EDS1102 MICROFICHE LISTING  
SJD2-6232 OS/VS2 REL 3.8 (GAM-GPS) GRAPHIC ACCESS METHOD GRAPHIC PROGRAMMING SERVICE EGA1102  
SJD2-6233 OS/VS2 REL 3.8 (GSP) GRAPHIC SUBROUTINE PACKAGE FOR FORTRAN 4, COBOL, AND PL/I LANG 5752-GS1 EGS1102 MICROFICHE LISTING  
SJD2-6235 OS/VS2 REL 3.8 (IPCS) INTERACTIVE PROBLEM CONTROL PROGRAM EIP1102 MICROFICHE LISTING  
SJD2-6236 OS/VS1 RELEASE 3.8 (JES2) JOB ENTRY SUBSYSTEM 2 EJE 1102, MICROFICHE LISTINGS  
SJD2-6238 OS/VS2 RELEASE 3.8 (JES3) VERSION 2 JOB ENTRY SUBSYSTEM 3 EJS1102 MICROFICHE LISTINGS  
SJD2-6240 OS/VS2 REL 3.8 5752-MI1 (MICR/OCR) EMI1102 MICROFICHE LISTINGS  
SJD2-6242 OS/VS2 REL 3.8 (MSS) MASS STORAGE SYSTEM EMS1102 MICROFICHE LISTINGS  
\*\*SJD2-6244 OS/VS2 REL 3.8 PLR MICROFICHE INDEX, LISTINGS  
SJD2-6245 OS/VS2 REL 3.8 PROGRAM MANAGEMENT EPM1102 PROG 5752-PM1 MICROFICHE LISTINGS  
SJD2-6249 OS/VS2 RELEASE 3.8 (SSS) SUBSYSTEM SUPPORT SERVICES ESS1102 MICROFICHE LISTINGS  
SJD2-6250 OS/VS2 REL 3.8 SYSTEM SUPPORT EST1102 PROG 5752-ST1 MICROFICHE LISTINGS  
SJD2-6251 OS/VS1 RELEASE 6.7 VERSION 2 RELEASE 3.8 (SMP) SYSTEM MODIFICATION PROGRAM ES41400 MICROFICHE LISTINGS  
SJD2-6256 OS/VS2 REL 3.8 (TCAM10) TELECOMMUNICATION ACCESS METHOD ETC0108 MICROFICHE LISTINGS  
SJD2-6257 OS/VS2 REL 3.8 (TCAM11) ACF/TCAM SCP ETC1102 MICROFICHE LISTINGS  
SJD2-6260 OS/VS2 RELEASE 3.8 (TIOC) TERMINAL INPUT/OUTPUT CONTROLLER ETI1106 MICROFICHE LISTINGS  
SJD2-6262 OS/VS2 REL 3.8 TSO/VTAM ETV0108 PROG 5752-TV1 MICROFICHE LISTINGS  
SJD2-6263 OS/VS2 REL 3.8 UTILITIES EUT1102 MICROFICHE LISTINGS

SJD2-6265 OS/VS2 RELEASE 3.8 VPSS FOR MVS, EVP1102 MICROFICHE LISTINGS  
SJD2-6266 OS/VS2 REL 3.8 VTAM 5752-VT1 EVT0108 MICROFICHE LISTINGS  
SJD2-6267 OS/VS2 REL 3.8 ACF/VTAM VER2 EVT1102 PROG 5735-RC2 MICROFICHE LISTINGS  
SJD2-6271 OS/VS2 REL 3.8 XWTR EXW1102 PROG 5752-XW1 MICROFICHE LISTINGS  
SJD2-7200 SVS TCAM NCP/VS DIRECT - TCAM LEVEL 10  
SJD2-7201 SVS TCAM 10 XREF, PROG PROD 5742-017 FEATURE 5074/5075  
SJD2-7205 TI0C SUPPORT FOR TCAM 10  
SJD2-7210 OS/VS2 554 ACF/TCAM SCP  
SJD2-7220 OS/VS2 ACF/VTAM V2 R1 SYSTEM CONTROL PROGRAM, SCP 5752-VS2, MICROFICHE LISTINGS  
SJD2-9005 SU51, OS/VS2 MVS PROCESSOR SUPPORT LISTINGS, 5752-851  
SYB0-8090 OS/VS2 RELEASE 3 INDEPENDENT COMPONENT: JES3 ASSEMBLY LISTINGS AND CRCS  
REFERENCE TABLE 5752-SC1-BA  
SYC7-2103 7074 OS/VS EMULATOR ON SYSTEM/370 MODEL 158 VERSION 1 LEVEL 0 COMPONENT OF  
SBOF-6402, LISTINGS, PROG PROD 5744-AJ1

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SJB1-0406 BTAM SCP FOR DOS/VSE BASIC TELECOMMUNICATION ACCESS METHOD SYSTEM CONTROL  
PROGRAMMING, SCP 5747-GC1 MICROFICHE LISTING  
SJB6-6003 DOS/VS ANALYSIS PROGRAM 1 (AP-1) LISTINGS - SCP COMPONENT 5745-SC-APC  
SJB6-6009 DOS/VS POWER/VS IBM 3800 PRINTING SUBSYSTEM ICR PROGRAM LISTING MICROFICHE  
SJB6-6010 DOS/VS REL 34 IBM 3800 PRINTING SUBSYSTEM ICR PROGRAM LISTING MICROFICHE,  
5745-010  
SJB6-6011 DOS/VS REL 35 (5747-CC1) 3800 PRINTING SUBSYSTEM IR MICROFICHE LISTINGS  
SJD2-4130 NCP 5.0, DOS/VS SCP 5747-AJ2  
SJD2-4138 ACF/NCP/VS REL 2 NCP/SSP MODULES 5747-CH1, MICROFICHE LISTINGS  
SJD2-4139 ACF/NCP/VS REL 2 NCP/SSP MODULES 5747-CH1, MICROFICHE LISTINGS  
SYC7-0450 DOS/VS ANALYSIS PROGRAM 1, LISTINGS - SCP COMPONENT 5745-SC-APC  
SYC7-0451 DOS/VS MAINTAIN SYSTEM HISTORY LISTING  
SYC7-0452 DOS/VS OLTEP (CARDLESS) INDEPENDENT COMPONENT RELEASE 33.0  
\*\*SYC7-0466 DOS/VS 3031 PROCESSOR ICR 5745-010 MICROFICHE LISTINGS  
SYC7-1932 DISK OPERATING SYSTEM/VIRTUAL STORAGE ATTENTION ROUTINES LISTINGS - CCOMPONENT  
NUMBER 5745-SC-AIT  
SYC7-1933 DISK OPERATING SYSTEM/VIRTUAL STORAGE ACCESS METHOD SERVICES PROG PROD  
5745-SC-AMS  
SYC7-1934 DOS/VS ASSEMBLER LISTINGS, COMPONENT NO. 5745-SC-ASM  
SYC7-1935 DISK OPERATING SYSTEM/VIRTUAL STORAGE BTAM LISTINGS COMPONENT NUMBER  
5745-SC-BTM  
SYC7-1936 DISK OPERATING SYSTEM/VIRTUAL STORAGE CHECKPOINT/RESTART LISTINGS - CCOMPONENT  
NUMBER 5745-SC-CKR  
SYC7-1937 DISK OPERATING SYSTEM/VIRTUAL STORAGE DIRECT ACCESS METHOD LISTINGS - COMPONENT  
NUMBER 5745-SC-DAM  
SYC7-1938 DISK OPERATING SYSTEM/VIRTUAL STORAGE DISK ERP LISTINGS COMPONENT NUMBER  
5745-SC-DKE  
SYC7-1939 DISK OPERATING SYSTEM/VIRTUAL STORAGE DISPLAY OPERATOR CONSOLE LISTINGS -  
COMPONENT NUMBER 5745-SC-DOC  
SYC7-1940 DISK OPERATING SYSTEM/VIRTUAL STORAGE SEQUENTIAL DISK IOCS LISTINGS - COMPONENT  
NUMBER 5745-SC-DSK  
SYC7-1942 DISK OPERATING SYSTEM/VIRTUAL STORAGE EREP LISTINGS COMPONENT NUMBER  
5745-SC-ERP  
SYC7-1943 DISK OPERATING SYSTEM/VIRTUAL STORAGE MODEL 20 EMULATOR LISTINGS - COMPONENT  
NUMBER 5745-SC-E20  
SYC7-1944 DISK OPERATING SYSTEM/VIRTUAL STORAGE COMPILER I/O MODULES LISTINGS - COMPONENT  
NUMBER 5745-SC-IOM  
SYC7-1945 DISK OPERATING SYSTEM/VIRTUAL STORAGE IOCS AND DEVICE INDEPENDENCE LISTINGS -  
COMPONENT NUMBER 5745-SC-IOX  
SYC7-1946 DISK OPERATING SYSTEM/VIRTUAL STORAGE IPL AND BUFFER LOAD LISTINGS - COMPONENT  
NUMBER 5745-SC-IPL  
SYC7-1947 DISK OPERATING SYSTEM/VIRTUAL STORAGE ISAM LISTINGS COMPONENT NUMBER  
5745-SC-ISM  
SYC7-1948 DISK OPERATING SYSTEM/VIRTUAL STORAGE JOB CONTROL LISTINGS COMPONENT NUMBER  
5745-SC-JCL  
SYC7-1949 DISK OPERATING SYSTEM/VIRTUAL STORAGE LIBRARIAN LISTINGS COMPONENT NUMBER  
5745-SC-LBR  
SYC7-1950 DISK OPERATING SYSTEM/VIRTUAL STORAGE LINKAGE EDITOR LISTINGS - COMPONENT  
NUMBER 5745-SC-LNK  
SYC7-1951 DISK OPERATING SYSTEM/VIRTUAL STORAGE MAGNETIC CHARACTER READER IOCS LISTINGS -  
COMPONENT NUMBER 5745-SC-MCR  
SYC7-1952 DISK OPERATING SYSTEM/VIRTUAL STORAGE OPTICAL CHARACTER READER IOCS LISTINGS -  
COMPONENT NUMBER 5745-SC-OCR  
SYC7-1953 DISK OPERATING SYSTEM/VIRTUAL STORAGE OLTEP LISTINGS COMPONENT NUMBER  
5745-SC-OLT  
SYC7-1954 DISK OPERATING SYSTEM/VIRTUAL STORAGE PDAIDS LISTINGS COMPONENT NUMBER  
5745-SC-PDA  
SYC7-1955 DISK OPERATING SYSTEM/VIRTUAL STORAGE PAPER TAPE IOCS LISTINGS - COMPONENT  
NUMBER 5745-SC-PTP  
SYC7-1956 DISK OPERATING SYSTEM/VIRTUAL STORAGE POWER LISTINGS COMPONENT NUMBER  
5745-SC-PWR  
SYC7-1957 DISK OPERATING SYSTEM/VIRTUAL STORAGE QTAM LISTINGS COMPONENT NO. 5745-SC-QTM  
SYC7-1958 DISK OPERATING SYSTEM/VIRTUAL STORAGE RMSR LISTINGS COMPONENT NUMBER  
5745-SC-RMS  
SYC7-1959 DISK OPERATING SYSTEM/VIRTUAL STORAGE SUPERVISOR LISTINGS COMPONENT NUMBER  
5745-SC-SUP

SYC7-1960 DISK OPERATING SYSTEM/VIRTUAL STORAGE MAGNETIC TAPE IOCS LISTINGS - COMPONENT  
NUMBER 5745-SC-TAP  
SYC7-1961 DISK OPERATING SYSTEM/VIRTUAL STORAGE TAPE ERP LISTINGS COMPONENT NUMEER  
5745-SC-TPE  
SYC7-1962 DISK OPERATING SYSTEM/VIRTUAL STORAGE SYSTEM UTILITY PROGRAMS LISTINGS -  
COMPONENT NUMBER 5745-SC-UTL  
SYC7-1963 DISK OPERATING SYSTEM/VIRTUAL STORAGE VSAM LISTINGS COMPONENT NUMBER  
5745-SC-VSM  
SYC7-1964 DOS/VS: DOS DISTRIBUTION PROGRAM LISTINGS (5745-SC-DIS)  
\*\*SYC7-1965 DOS/VS & DOS/VSE MASTER INDEX  
SYC7-1966 DISK OPERATING SYSTEM/VIRTUAL STORAGE DISKETTE IOCS 5745-SC-DIO  
SYC7-1968 DISK OPERATING SYSTEM/VIRTUAL STORAGE VTAM 5745-SC-VTM  
SYC7-1969 DOS/VS TOLTEP LISTINGS - COMPONENT NO. 5745-SC-TLT  
SYC7-1972 VTAM & 3600 SYSTEM INDEX  
SYC7-1976 DOS/VS POWER/VS RJE, SNA ICR - SCP COMPONENT 5745-SC-PWR  
SYC7-1980 DOS/VSE ATTENTION ROUTINES 5745-SC-AIT (350) MICROFICHE LISTINGS  
SYC7-1981 DOS/VSE ANALYSIS PROGRAM COMPONENT 5745-SC-APC (350) MICROFICHE LISTINGS  
SYC7-1982 DOS/VSE ASSEMBLER 5745-SC-ASM (350) MICROFICHE LISTINGS  
SYC7-1983 DOS/VSE CHECKPOINT/RESTART 5745-SC-CKR (350) MICROFICHE LISTINGS  
SYC7-1984 DOS/VSE DIRECT ACCESS METHOD 5745-SC-DAM (350) MICROFICHE LISTINGS  
SYC7-1985 DOS/VSE DISKETTE IOCS 5745-SC-DIO (350) MICROFICHE LISTINGS  
SYC7-1986 DOS/VSE DISTRIBUTION PROGRAM 5745-SC-DIS (350) MICROFICHE LISTINGS  
SYC7-1987 DOS/VSE DISK ERROR RECOVERY PROCEDURES 5745-SC-DKE (350) MICROFICHE LISTINGS  
SYC7-1988 DOS/VSE DISPLAY OPERATOR CONSOLE 5745-SC-DOC (350) MICROFICHE LISTINGS  
SYC7-1989 DOS/VSE SEQUENTIAL DISK IOCS 5745-SC-DSK (350) MICROFICHE LISTINGS  
SYC7-1990 DOS/VSE EREP 1 DOS/VS INTERFACE 5745-SC-ERI (350) MICROFICHE LISTINGS  
SYC7-1991 DOS/VSE COMPILER I/O MODULES 5745-SC-IOM (350) MICROFICHE LISTINGS  
SYC7-1992 DOS/VSE IOCS AND DEVICE INDEPENDENT I/O 5745-SC-IOX (350) MICROFICHE LISTINGS  
SYC7-1993 DOS/VSE IPL AND BUFFER LOAD 5745-SC-IPL (350) MICROFICHE LISTINGS  
SYC7-1994 DOS/VSE ISAM 5745-SC-ISM (350) MICROFICHE LISTINGS  
SYC7-1995 DOS/VSE JOB CONTROL 5745-SC-JCL (350) MICROFICHE LISTINGS  
SYC7-1996 DOS/VSE LIBRARIAN 5745-SC-LBR (350) MICROFICHE LISTINGS  
SYC7-1997 DOS/VSE LINKAGE EDITOR 5745-SC-LNK (350) MICROFICHE LISTINGS  
SYC7-1998 DOS/VSE MAGNETIC CHARACTER READER IOCS 5745-SC-MCR (350) MICROFICHE LISTINGS  
SYC7-1999 DOS/VSE OPTICAL CHARACTER READER IOCS 5745-SC-OCR (350) MICROFICHE LISTINGS  
SYC7-2000 DOS/VSE ONLINE TEST EXECUTIVE 5745-SC-OLT (350) MICROFICHE LISTINGS  
SYC7-2001 DOS/VSE PROBLEM DETERMINATION AIDS 5745-SC-PDA (350) MICROFICHE LISTINGS  
SYC7-2002 DOS/VSE PAPER TAPE IOCS 5745-SC-PTP (350) MICROFICHE LISTINGS  
SYC7-2003 DOS/VSE RECOVERY MANAGEMENT SUPPORT 5745-SC-RMS (350) MICROFICHE LISTINGS  
SYC7-2004 DOS/VSE SPECIFIC DEVICE SUPPORT 5745-SC-SDS (350) MICROFICHE LISTINGS  
SYC7-2005 DOS/VSE SUPERVISOR 5745-SC-SUP (350) MICROFICHE LISTINGS  
SYC7-2006 DOS/VSE MAGNETIC TAPE IOCS 5745-SC-TAP (350) MICROFICHE LISTINGS  
SYC7-2007 DOS/VSE TAPE ERROR RECOVERY 5745-SC-TPE (350) MICROFICHE LISTINGS  
SYC7-2008 DOS/VSE SYSTEM UTILITIES 5745-SC-UTL (350) MICROFICHE LISTINGS  
SYC7-2009 DOS/VSE MAINTAIN SYSTEM HISTORY 5745-SC-UTS (350) MICROFICHE LISTINGS  
SYC7-2107 1401/1440/1460 DOS/VS EMULATOR ON SYSTEM/370 1410/7010 DOS/VS EMULATOR ON  
SYSTEM/370 PROG PROD 5747-CC3, LISTINGS

99 Type I Program Listings (microfiche)

GJD1-0001 SYSTEM/370 MODELS 158/168 SYSGEN ICR OS RELEASE 21.6 PROGRAM NO. 360S-OS-609  
GJD1-1480 IBM OPERATING SYSTEM/360 DOS EMULATOR PROGRAM FOR SYSTEM/370 MODELS 145 AND 155  
- PROGRAM NUMBER 360C-EU-738  
GJD1-1640 EMULATOR OS 165/7094, PROG 360C-EU-740 VERSION 3 LEVEL 0, COMPONENT OF  
SBOF-6443  
GJD1-1641 EMULATOR OS 165/7070-74 PROG 360C-EU-739 VERSION 2 LEVEL 0, COMPONENT OF  
SBOF-6445  
GJD1-1642 7080 EMULATOR FOR SYSTEM/370 MODEL 165 UNDER OPERATING SYSTEM/360, LISTINGS -  
PROG 360C-EU-737, COMPONENT OF SBOF-6442  
GJD1-1643 EMULATOR FOR 7074 ON S/370 MODEL 155 UNDER OS COMPONENT OF SBOF-6444, LISTINGS  
- PROG 360C-EU-741  
GJD1-2063 DISK OPERATING SYSTEM MODEL 155 EMULATOR MICROFICHE LISTINGS - PROGRAM NUMBER  
360N-EU-490  
GJD1-2100 EMULATOR FOR 1401/1440/1460 ON THE SYSTEM/370 MODEL 155 UNDER OS MICROFICHE  
LISTING - PROG. NO. 360C-EU-735  
GJD1-2150 EMULATOR FOR THE IBM 1410/7010 ON THE SYSTEM/370 MODEL 155 UNDER OS - PROG.  
360C-EU-736, LISTINGS  
SJD2-4133 EP 3.0, OS PROG 360H-TX-035  
GYB0-0854 ASYMMETRIC MULTIPROCESSING SYSTEM FOR 360, 370 (ASP) PROGRAM LISTING  
MICROFICHE, PROG NO 360A-CX-15X  
GYB0-0856 S/370 HASP II VERSION 4 MICROFICHE - PROGRAM NUMBER 370H-TX-001  
GYB0-8501 MICROFICHE FOR IBM SYSTEM/370 DISTRIBUTED SYSTEM - PROGRAM NUMBER 360A-TX-032  
SYC7-1117 SYSTEM/370 OS MULTIFONT PREPROCESSOR SUPPORT LISTINGS PROGRAM NUMBER  
360A-TX-031  
SYC7-1119 SYSTEM/370 DOS MULTIFONT PREPROCESSOR SUPPORT LISTINGS PROG. NO. 360A-TX-030

Type I DOS (Version 4) for System/370 only

GJD1-4601 MODEL 20 EMULATOR ON S/370 USING DOS (V4) - PROGRAM NUMBER 370N-IC-002  
GJD2-4002 370 DOS BTAM, MICROFICHE LISTING, PROG. NO. 370N-CQ-469  
GYC7-1900 S/370 DISK OPERATING SYSTEM ASSEMBLER D ASSEMBLY LISTINGS PROGRAM NUMEER  
370N-AS-465  
GYC7-1901 SYSTEM/370 DISK OPERATING SYSTEM MICROFICHE ASSEMBLY LISTINGS - SYSTEM

CONTROL/BASIC IOCS - PROGRAM NUMBER 370N-CL-453  
GYC7-1902 DOS 27.1 DIRECT ACCESS METHOD, ASSEMBLY LISTINGS, PROG. NO. 370N-IO-454  
GYC7-1903 DOS 27 SEQUENTIAL DISK IOCS MICROFICHE LISTINGS - PROGRAM NUMBER 370N-IO-455  
GYC7-1904 DOS 27 MAGNETIC TAPE IOCS MICROFICHE LISTINGS - PROGRAM NUMBER 370N-IC-456  
GYC7-1905 DOS 27 ISFMS MICROFICHE LISTING - PROGRAM NUMBER 370N-IO-457  
GYC7-1906 DOS-27 PAPER TAPE IOCS - MICROFICHE LISTINGS PROGRAM NUMBER 360N-IO-458  
GYC7-1907 DOS 27 SYSTEM UTILITY PROGRAMS, 370N-UT-491 MICROFICHE LISTING  
GYC7-1908 S/370 DISK OPERATING SYSTEM ENVIRONMENTAL RECORDING AND EDITING PROGRAM  
370N-UT-492  
GYC7-1909 S/370 DISK OPERATING SYSTEM BASIC TELECOMMUNICATIONS ACCESS METHOD ASSEMBLY  
LISTINGS, PROGRAM NUMBER 370N-CQ-469  
GYC7-1910 S/370 DISK OPERATING SYSTEM QUEUED TELECOMMUNICATIONS ACCESS METHOD ASSEMBLY  
LISTINGS, PROGRAM NUMBER 370N-CQ-470  
GYC7-1911 SYSTEM/370 DISK OPERATING SYSTEM MICROFICHE ASSEMBLY LISTINGS 3735 TERMINAL  
SUPPORT - PROGRAM NUMBER 370N-CQ-493  
GYC7-1912 SYSTEM/370 DISK OPERATING SYSTEM MICROFICHE ASSEMBLY LISTINGS OLTEP - PROGRAM  
NUMBER 370N-DN-481  
GYC7-1913 S/370 DISK OPERATING SYSTEM SYSTEM/370 EMULATOR ASSEMBLY LISTINGS - PROGRAM  
NUMBER 370N-EU-490  
GYC7-1914 SYSTEM/370 DISK OPERATING SYSTEM MICROFICHE ASSEMBLY LISTINGS COMPILER I/O  
MODULES - PROGRAM NUMBER 370N-IO-476  
GYC7-1915 S/370 DISK OPERATING SYSTEM MAGNETIC CHARACTER READER IOCS 370N-IO-477  
GYC7-1916 S/370 DISK OPERATING SYSTEM OPTICAL CHARACTER READER IOCS ASSEMBLY LISTINGS -  
PROGRAM NUMBER 370N-IO-478  
GYC7-1917 SYSTEM/370 DISK OPERATING SYSTEM MICROFICHE ASSEMBLY LISTINGS MICROFICHE INDEX  
GYC7-1918 DOS 27 ASSEMBLER F - MICROFICHE LISTING PROGRAM NUMBER 360N-AS-466  
GYC7-1919 DOS 27 COBOL D - MICROFICHE LISTING PROGRAM NUMBER 360N-CB-452  
GYC7-1920 DOS 27 ANS COBOL - MICROFICHE LISTING PROGRAM NUMBER 360N-CB-482  
GYC7-1921 S/370 DISK OPERATING SYSTEM LANGUAGE CONVERSION PROGRAM ASSEMBLY LISTINGS,  
PROGRAM NUMBER 360N-CV-489  
GYC7-1922 S/370 DISK OPERATING SYSTEM FORTRAN IV ASSEMBLY LISTINGS - PROGRAM NO.  
360N-FO-479  
GYC7-1923 DOS 27 FORTRAN LIBRARY SUB PROGRAM MICROFICHE LISTINGS PROGRAM NUMBER  
360N-LM-480  
GYC7-1924 S/370 DISK OPERATING SYSTEM PL/1 ASSEMBLY LISTINGS, PROGRAM NUMBER 360N-PL-464  
GYC7-1925 DOS 27 DISK SORT/MERGE-MICROFICHE LISTINGS - PROGRAM NUMBER 360N-SM-450  
GYC7-1926 S/370 DISK OPERATING SYSTEM MODULAR SORT/MERGE ASSEMBLY LISTINGS PROGRAM NUMBER  
360N-SM-483  
GYC7-1927 DOS 27 UTILITIES GROUP 1 - MICROFICHE LISTINGS - PROGRAM NUMBER 360N-UT-461  
GYC7-1928 S/370 DISK OPERATING SYSTEM GROUP 2 UTILITIES TAPE 360N-UT-462  
GYC7-1930 DOS 27.1 UTILITIES GROUP 3 MICROFICHE LISTING - PROGRAM NUMBER 360N-UT-463  
GYC7-1931 S/370 DISK OPERATING SYSTEM MPS UTILITY MACROS MICROFICHE ASSEMBLY LISTINGS,  
PROG. NO. 360N-UT-471  
SYC7-1961 DISK OPERATING SYSTEM/VIRTUAL STORAGE TAPE ERP LISTINGS COMPONENT NUMBER  
5745-SC-TPE

# New Abstracts

GA11-8632

5973-L02 NETWORK INTERFACE ADAPTER (NIA) PRODUCT DESCRIPTION MANUAL

The IBM 5973-L02 Network Interface Adapter (NIA) specify code 9843 is used to connect SNA clusters (PUs type 1 and 2) to an IBM 3705 Communications Controller loaded with Program 5799 ARJ through either TRANSPAC in France, or DATAPAC in Canada.

This manual provides the operator of the IBM 5973-L02 NIA with the information that is necessary to understand in what environment and how the 5973-L02 NIA operates. Manual, 8 1/2 x 11 inches, 38 pages, 5/79 //14//5973/

GA19-5041

3287 PRINTER MODELS 1 AND 2 PROBLEM DETERMINATION GUIDE FOR RPOs: 7H0307, 7H0317, 7H0327

This Problem Determination Guide, (PDG), has been prepared for use with the IBM 3287 Printer, Models 1 and 2, when the following RPOs are installed: RPO 7H0307, RPO 7H0317, RPO 7H0327.

This document provides the operator with sufficient information to assess the possible cause of a printer failure and includes suggested remedial actions. Manual, //14//3287/WT-ONLY 38 pages, 8/79

GA19-5167

3800 PRINTING SUBSYSTEM USERS GUIDE FOR FORM LENGTH 2 X 4 1/6 OR 8 1/3 INCHES, FORM LENGTH 3 X 4 1/6 OR 12 1/2 INCHES, RPO XA9753 AND RPO ZA9754

This publication provides detailed information about the 8 1/3 and 12 1/2 inch Forms Lengths, RPOs (XA9753 and ZA9754), two new custom features for the IBM 3800 Printing Subsystem. It is intended for data processing managers, programming personnel, operators, and form designers. Manual, 8 1/2 x 11 inches, 60 pages, 5/79 //14//3800/

GA19-5171

3287 PRINTER USER'S GUIDE FOR THE AUTOMATIC DOCUMENT INSERTION DEVICE RPO 7S0251

This manual describes the Automatic Document Insertion Device, a custom feature specifically designed for the IBM 3287 Printer. It gives detailed information for customer executives, programming personnel, and operators. Manual, //14//3287/WT-ONLY 48 pages, 6/79

GA19-5172

3287 PRINTER MODELS 1 AND 2 SETUP INSTRUCTIONS

Explains how to set up the IBM 3287 Printer Models 1 and 2 equipped with the Automatic Document Insertion Device (ADID) custom feature.

Manual, //14//3287/WT-ONLY 6/79

GA19-5173

3287 PRINTER MODELS 1 AND 2 WITH THE AUTOMATIC DOCUMENT INSERTION DEVICE RPO 7S0251 PROBLEM DETERMINATION GUIDE

This problem determination guide is intended for use by operators of the IBM 3287 Models 1 and 2 with the Automatic Document Insertion Device - RPO 7S0251. It is designed to save the operator time by pointing out possible causes of troubles that he can easily and quickly correct. Manual, //14//3287/WT-ONLY 42 pages, 6/79

GA19-5175

AN INTRODUCTION TO THE IBM 5922 DOCUMENT READER MODEL S11 - RPO 7S0265

This manual provides introductory information about the IBM 5922 Document Reader Model S11, a product specifically designed for financial institutions and for use with the IBM 3600 Finance Communication System or the IBM 3270 Information Display System.

This publication, directed to customer and IBM personnel, gives general information on what the 5922 is, what it does, how it works, and how to use it. Furthermore, it contains information on document requirements, configuration guidelines, and programming. Manual, //14//5922/ 40 pages, 7/79

GA19-5230

3278 DISPLAY STATION WITH BARCODE READER SETUP INSTRUCTIONS

This is a version of IBM 3278 Display Station Setup Instructions (GA27-2838), incorporating changes that are relevant to RPO ZA2415 (Barcode Reader).

Manual, 8 1/2 x 11 inches, 10 pages, 6/79

GA19-5231

3276 CONTROL UNIT DISPLAY STATION WITH BARCODE READER SETUP INSTRUCTIONS

This is a version of IBM 3276 Control Unit Display Station Setup Instructions (GA18-2017), incorporating changes that are relevant to RPO ZA2415 (Barcode Reader).

Manual, 8 1/2 x 11 inches, 12 pages, 6/79

GA19-5233

3287 PRINTER OPERATOR'S GUIDE FOR TRACTOR/FORMS SEPARATOR (RPO ZB7224)

This publication describes for the 3287 Printer operator how to install, operate, and remove the IBM 3287 Printer Tractor/Separator (RPO ZB7224). It also describes how to load and align margin-punched continuous forms on this device. Manual, 8 1/2 x 11 inches, 26 pages, 5/79 370//14//3287/

GA22-7060

IBM 3033 PROCESSOR COMPLEX AND 3033 MULTIPROCESSOR COMPLEX FUNCTIONAL CHARACTERISTICS

This manual describes the functional characteristics and features of the IBM 3033 Processor Complex, Attached Processor Complex, and Multiprocessor Complex. For management, programming, and operations personnel experienced in System/370 operation, this manual provides a fundamental understanding of the three 3033 complexes.

The reader should have an understanding of data processing systems, including a fundamental knowledge of the IBM System/370 as defined in the IBM System/370 Principles of Operation, GA22-7000.

The manual focuses on the IBM 3033 and 3033-2 Processors (with processor storage, functions, and channels) and the IBM 3036 Console. processor storage, functions, and channels) and the IBM 3036 Console.

features of the IBM 3033 Processor Complex and the IBM 3033 Multiprocessor Complex. For management, programming, and operations personnel experienced in System/370 operation, this manual provides a fundamental understanding of both 3033 complexes.

The reader should have an understanding of data processing systems, including a fundamental knowledge of the IBM System/370 as defined in the IBM System/370 Principles of Operation, GA22-7000.

The manual focuses on the IBM 3033 Processor (with its processing storage, functions, and channels) and the IBM 3036 Console. Manual, 8 1/2 x 11 inches, 50 pages, 9/79 3033//01//

GA22-7065

IBM 3033 PROCESSOR COMPLEX AND 3033 MULTIPROCESSOR COMPLEX CONFIGURATOR

The configurator shows the standard and optional features, the processor storage capacities, and the channels and subchannels available for the IBM 3033 Processor. It shows the standard features available for the IBM 3042 Attached Processor. It also provides representative plan views of the IBM 3033 Processor Complex, Attached Processor Complex and Multiprocessor Complex. Manual, 8 1/2 x 11 inches, 2 pages, 1/79 3033//00//

GA23-0040

3270 INFORMATION DISPLAY SYSTEM DESCRIPTION AND CONFIGURATION: 3278 DISPLAY STATION MODEL 5, 3287 PRINTER MODELS 1 AND 2, 3289 PRINTER MODELS 1 AND 2

This publication provides customer executives, installation managers, and planners of installations using the IBM 3270 Information Display System with information on the IBM 3278 Display Station Model 5. Manual, 8 1/2 x 11 inches, 5/79

S/3,360,370//09//3278,3287,3289/

GA24-3669

4341 PROCESSOR OPERATOR'S GUIDE

This publication contains both reference and instructional information necessary to operate the IBM 4341 Processing Unit. It is intended primarily for the system operator who performs startup procedures, monitors and controls system operation, and responds to operating problems. Operating information related to software and peripheral devices is not included in this manual.

The information contained in this manual is organized into the following major sections: Introduction, Diskette Drive, Controls and Indicators, Display Screens, Operating Procedures, and Problem Determination Procedures. A list of error messages with explanations and recovery information is contained as an appendix. Manual, 4341//01// 140 pages, 8/79

GA24-3671

4341 PROCESSOR CHANNEL CHARACTERISTICS

This manual describes how to check the effects of imposing loads on the channels of the IBM 4341 Processor. It is intended primarily for physical planning engineers and system analysts who are concerned that a proposed configuration of input/output devices will operate satisfactorily on the 4341 Processor.

The manual contains a description of the channels, channel data rates and possible effects of imposing heavy I/O loads on the channels. Procedures are given for checking data overrun, program overrun, and channel utilization. Also included are recommended channel programming conventions. Manual, 4341//01// 68 pages, 9/79

GA27-3136

IBM SYSTEMS NETWORK ARCHITECTURE REFERENCE SUMMARY

This handbook contains summary information about the structure of SNA and SDLC, but mainly contains format and profile descriptions, and sense codes. All of the currently used field formatted RUs are included, as well as all of the currently used sense codes. The information contained in this handbook is intended to supplement the information contained in various manuals on specific IBM SNA products.

Handbook, 3 5/8 x 8 1/2 inches, Saddle Stitch, 36 pgs, 3/77 370,4331,4341,8130,8140/C/09//

GA27-3149  
3842 LOOP CONTROL UNIT OPERATOR GUIDE  
No abstract available.  
Manual  
//09//3842/

GA27-3200  
3863, 3864, AND 3865 MODEMS INTRODUCTION AND SITE PREPARATION GUIDE  
This manual describes briefly the IBM 3863, 3864, and 3865 Modems and their roles in data communication networks. Also described, in general terms, are options, features, interfaces, and problem determination procedures. Site preparation requirements for the modems are described in detail.  
This manual is intended for managers and planners who are knowledgeable in data communication networks and who are considering installing a data communication network using the IBM 3863, 3864, and/or 3865 Modems. The site preparation information in this manual is also useful to the modem user's contractors or other personnel who, before the arrival of the modems, prepare the user's site for setup of the modems.  
Manual, 8 1/2 x 11 inches, 72 pages, 5/79  
////3863,3864,3865/

GA33-1536  
4331 PROCESSOR DISPLAY PRINTER ADAPTER COMPONENT DESCRIPTION  
No abstract available.  
Manual, 88 pages, 5/79  
4331//01//

GA33-3055  
3250 GRAPHICS DISPLAY SYSTEM CUSTOM FEATURE DESCRIPTION RPO SU0090, SU0091, 7J0005, AND 7J0014.  
This publication describes the data communications facility provided for the IBM 3250 Graphics Display System by the RPOs shown in the title. Information contained herein supplements the information in related publications for the 3250 Graphics Display System.  
Manual, 8 1/2 x 11 inches, 14 pages, 9/79  
//14//3250,3258/

LBOF-0411  
PTF 5746-RC3  
No abstract available.  
General bill of forms  
SLSS - IBM INTERNAL SUBSCRIPTION ONLY

LBOF-0412  
PTF 5746-RC3  
No abstract available.  
General bill of forms  
SLSS - IBM ONLY

SBOF-6406  
1410/7010 EMULATOR PTF LISTINGS FOR PROG. NO. 5744-AG1 PTF 5744  
This Bill of Forms contains the items listed in the Current Price List, Bill of Forms section, under this BOF Number.  
Microfiche  
SLSS - ORDER NO. SUBSCRIPTION ONLY

GB11-5026  
INTERNATIONAL FIELD PROGRAMS PROGRAM INFORMATION AND INDEX  
This brochure gives descriptions of all International Field Programs released through the International Field Program Center in Uithoorn through May 28, 1979.  
International Field Programs are specially selected programs that provide opportunities for productivity improvements in many areas of DP operations, systems, and applications.  
The objective of International Field Programs is to bring to IBM customers fresh approaches to current situations through the use of accelerated development techniques. Most International Field Programs are written and documented by IBM field personnel who have responded to the problems of today and the drive for improved productivity from both people and machines.  
Booklet, 10.5 x 22 cm, 100 pages, 7/79 SLSS-ORD NO. ONLY

SB11-5325  
APPLICATION DISPLAY SERVICES, IFP 5785-AAE, DESCRIPTION/OPERATIONS  
This manual provides guidance for the installation and use of the Application Display Services program.  
This program executes under the Conversational Monitor System, a component of VM/370.  
The program is an application management tool which simplifies the design, implementation and testing of full-screen support services for interactive application programs running under VM/370.  
The program provides automatic code generation for PL/I and COBOL application programs. It also supports the documentation of screen layouts by preparing SCRIPT files for printouts.  
Manual, 8 1/2 x 11 inches, 38 pages, 11/79  
////5785-AAE/WT-ONLY

SB11-5327  
APPLICATION DISPLAY SERVICE, IFP 5785-AAE, QUICK USER'S CARD  
This reference card contains basic information from the Application Display Services Program Description and Operations Manual, SB11-5325. The purpose of this card is to provide step-by-step guidance for the first-time user of CMS/ADS.  
Reference card, 20.7 x 9.5 cm, 14 pages, 4/79  
////5785-AAE/WT-ONLY

SB11-5330  
APPLICATION DISPLAY SERVICES, IFP 5785-AAE, QUICK REFERENCE CARD  
This reference card contains basic information from the Application Display Services Program Description and Operational Manual, SB11-5325. The purpose of this card is to provide basic reference information for the user of CMS/ADS.  
Reference card, 20.7 x 9.5 cm, 14 pages, 4/79  
////5785-AAE/WT-ONLY

GB11-5331  
SYSTEM/370 MVS/TSO NCP/VS START/STOP - SNA TRANSFORM, LIC PROG 5785-EAF, NOTICE  
The availability notice for the International Field Program NCP/VS Start/Stop-SNA Map describes the functions, the system and installation requirements, and the ordering information for this program.  
A large proportion of time sharing terminals consist of devices behaving like IBM 2741 Communications Terminals and/or ASCII Terminals using Western Union Teletypewriter Exchange service Start/Stop code. These devices have traditionally been supported by TSO using TCAM in conjunction with the 3704/3705 Emulator Program.  
This International Field Program is intended to provide an interim solution to the support of start/stop terminals with TSO/VTAM until TSO/NTO (Network Terminal Option of ACF/NCP/VS Release 2) becomes available.  
Flyer, 8 1/2 x 11 inches, 6 pages, 7/79 SLSS-ORD NO. ONLY

SB11-5332  
SYSTEM/370 NETWORK CONTROL PROGRAM/VS START/STOP SNA TRANSFORM, IFP 5785-EAF, DESCRIPTION/OPERATIONS  
This manual is intended to provide an installation systems programmer with detailed information regarding the functions, operation, and installation of the program.  
This manual includes a description of installation prerequisites such as the generation of a suitable NCP or PEP, and also provides operating procedures for both the system operator and the terminal user. The reader is assumed to be familiar with the installation and specifications of TSO, VTAM, and NCP/VS.  
Manual, 8 1/2 x 11 inches, 44 pages, 8/79  
////5785-EAF/WT-ONLY

LB11-5333  
SYSTEM/370 NETWORK CONTROL PROGRAM/VS START/STOP SNA TRANSFORM, IFP 5785-EAF, SYSTEMS GUIDE  
This manual is designed to provide detailed information about the techniques used by and the method of operation of the program.  
This manual is intended for system programmers who have a need to diagnose any problems that may occur during the running of the program, or who plan to enhance the program by providing additional facilities. The reader is assumed to be familiar with 3705 Communication Controller hardware, to have a working knowledge of SNA data flow, and to be acquainted with the operation of the Start/Stop terminals which are to be used with the program.  
Manual, 8 1/2 x 11 inches, 52 pages, 8/79  
SLSS - IBM INTERNAL SUBSCRIPTION ONLY

GB11-5336  
IBM VS APL IMS/VS/DB VS APL-DL/I INTERFACE IFP 5785-FAL, NOTICE  
The VS APL-DL/I Interface is a generalized interface program between VS APL running under VSPC and the data base access method DL/I. It provides a powerful and easy-to-use data base extraction method in APL, thereby combining the data analysis power of APL with the data extraction power of DL/I.  
Instead of importing extracted data from an IMS data base in the VSPC system, the VS APL user can read the data directly from live data bases. The interface is an Auxiliary Processor for VSPC and can run as a batch message program in an online IMS DB/DC system or as a DL/I batch program in a DB-only system.  
The interface is designed to handle any number of simultaneously active APL users and can extract data from any number of data bases.  
Flyer, 8 1/2 x 11 inches, 4 pages, 5/79  
SLSS - ORDER NO. SUBSCRIPTION ONLY

SB11-5337  
VS APL - DL/I INTERFACE, IFP 5785-FAL, DESCRIPTION/OPERATIONS  
This manual provides information about the functions and the installations tasks for the VS APL-DL/I interface IFP. This program is a generalized interface between VS APL running under VS PC and DL/I. It is running as an auxiliary processor for VS PC and it can be used as a batch program in a DB system or controlled by an online DE-DC (IMS/VS)



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system. The VS APL user can directly read from online data bases. One request can result in a large number of DL I calls and only the interesting segment fields will be translated and passed to the APL user in a character vector format.

The interface can handle any number of simultaneously active APL users and can extract from any number of data bases (logical, physical, support of secondary indexes).

The data bases or segments can be protected by passwords. For editing purposes user exits can be called. Start-up parameters are available to adapt the interface to specific installation requirements.

Manual, 8 1/2 x 11 inches, 34 pages, 5/79  
/////5785-FAL/WT-ONLY

GB11-5341

IMS/VS QUEUE LOADER, SYSTEM/370 303X PROCESSORS, IFF 5785-GAJ, NOTICE

The IMS/VS Queue Loader (IQL) basic component is an IMS application program that runs in a batch message processing (BMP) region, which can feed IMS/VS Message Queue data sets on the basis of data communication records extracted from a log tape of a previous IMS run. The log tape contains the transaction mix and rate that the user wishes to employ as the basis of IQL runs.

IQL is designed to assist the system programmer responsible for the maintenance and tuning of the IMS/VS system in performing regression tests during migrations to new IMS/VS workload. In this way, the performance and resource utilization may be optimized. In order to allow the evaluation of future requirements, the user can also simulate an increase in the system workload for measuring response time and throughput trends.

Flyer, 8 1/2 x 11 inches, 4 pages, 5/79

SB11-5342

IMS/VS QUEUE LOADER, IFF 5785-GAJ, DESCRIPTION/OPERATIONS

The IMS/VS Queue Loader (IQL) basic component is an IMS application program that runs in a batch message processing (BMP) region, which can feed IMS/VS Message Queue data sets on the basis of data communication records extracted from a log tape of a previous IMS run. The log tape contains the transaction mix and rate that the user wishes to employ as the basis of IQL runs.

By means of IQL, an IMS situation may be repeated more than once to test different IMS functions, to measure performances while changing some IMS parameters, or to evaluate system behavior at different transaction rates.

A great deal of effort has been given to making this tool as IMS release-independent as possible and to minimizing its impact on the IMS system.

Manual, 8 1/2 x 11 inches, 50 pages, 5/79  
/////5785-GAJ/WT-ONLY

SB11-5344

SYSTEM/370 - NETWORK CONTROL PROGRAM BUILDER, IFF 5785-EAL DESCRIPTION/OPERATIONS

A major effort in setting up and maintaining Systems Network Architecture (SNA) networks is the construction and modification of Network Control Programs (NCPs).

The Network control Program Builder program creates NCP source programs from simple tables built by the user. It also automatically generates all the required node names according to a tried and tested, universally applicable convention, thus saving the user the effort of devising his own convention.

Partitioned Emulation Programs (PEPs) and local or remote NCPs can be constructed using the program.

This manual provides the information needed to understand, install, and successfully use the NCP Builder program.

An understanding of Systems Network Architecture and particularly Network Control Programs is also required.

Manual, 8 1/2 x 11 inches, 118 pages, 8/79  
/////5785-EAL/WT-ONLY

SB21-2374

TSO/JES2 BATCH DISPLAY FACILITY, FDP 5798-CYE, DESCRIPTION/OPERATIONS

This Program Description/Operations Manual provides the user with sufficient information to understand, install and successfully use the program.

For information regarding this form, see abstract for GB21-2373.

Manual, 8 1/2 x 11 inches, 27 pages, 12/78  
/////5798-CYE

GB21-2393

VIRTUAL SEQUENTIAL ACCESS METHOD (VSAM) OPERATIONS UTILITY, FDP 5798-CYR, AVAILABILITY NOTICE

This Availability Notice contains complete ordering information for the Program and all its related documentation, for management and data processing personnel who are prospective users of the program and others who require information concerning it.

This FDP, written in Assembler, helps manage the utilization, relocation, and reorganization of VSAM files, data spaces, and catalogs. The utility retrieves information contained in the VSAM catalogs and produces VSAM Access Method Services (IDCAMS) jobstreams to back-up or reorganize the requested object (Cluster, Space, User Catalog, Master Catalog).

A powerful set of run time options allow the operations or systems programming staff a wide range of flexibility in manipulating VSAM objects. These options include the ability to have the program adjust the new file size based on actual space requirements and substitute new volume and extent information in the new definitions and REPRO jobstreams. Individual files or extents of files may also be moved from one data space to another.

Flyer, 8 1/2 x 11 inches, 4 pages, 7/79  
/////5798-CYR

SB21-2394

VIRTUAL SEQUENTIAL ACCESS METHOD (VSAM) OPERATIONS UTILITY, FDP 5798-CYR, DESCRIPTION/OPERATIONS

This Program Description/Operations Manual provides the user with sufficient information to understand, install and successfully use the program.

For information concerning this program, see abstract for GB21-2393.

Manual, 8 1/2 x 11 inches, 54 pages, 7/79  
/////5798-CYR

GB21-2408

ENTRY TIME SHARING SYSTEM II (ETSS/II) PROGRAMMING AID FDP 5798-CYY, NOTICE

This Availability Notice contains complete ordering information for the Program and all its related documentation, for management and data processing personnel who are prospective users of the program and others who require information concerning it.

This FDP, written in Assembler, consists of a series of programs and functions designed to aid the ETSS/II user in job stream creation, use of access method services, creation of DL/I data base definitions, and other related functions.

Flyer, 8 1/2 x 11 inches, 4 pages, 8/79  
/////5798-CYY

SB21-2409

ENTRY TIME SHARING SYSTEM II (ETSS II), FDP 5798-CYY, DESCRIPTION/OPERATIONS

This Program Description/Operations Manual provides the user with sufficient information to understand, install and successfully use the program.

For information regarding this program, see abstract for GB21-2408.

Manual, 8 1/2 x 11 inches, 32 pages, 8/79  
/////5798-CYY

GB21-2411

ETSS-II BATCH LIBRARY INTERFACE TO POWER/VS, FDP 5798-CYZ, NOTICE

This Availability Notice contains complete ordering information for the Program and all its related documentation, for management and data processing personnel who are prospective users of the program and others who require information concerning it.

This FDP, written in Assembler, will allow members in the ETSS-II library file to be inserted logically in normal DOS/VS batch job streams. ETSS-II library members may be logically inserted into batch job streams in a manner similar to the existing SLI (Source Library Inclusion) facility of POWER/VS.

The ETSS-II user with this product may now make the ETSS-II library file the focal point of his entire DOS/VS installation.

The user may include ETSS-II library file members into a standard DOS/VS batch job stream simply by specifying the name of the member on a standard POWER/VS SLI control card.

Flyer, 8 1/2 x 11 inches, 4 pages, 12/78  
/////5798-CYZ

GB21-2423

SYSTEM/3 TO SYSTEM/370 NUMERIC FIELD EDIT AND REPLACEMENT, FDP 5798-CZD, NOTICE

This Availability Notice contains complete ordering information for the Program and all its related documentation, for management and data processing personnel who are prospective users of the program and others who require information concerning it.

This FDP, written in Assembler, was designed to assist System/3 users in editing and correcting data files when moving to a DOS/VS or DOS/VSE system. However, this FDP can be used in other environments where the user wishes to check the validity of numeric fields. The program will print errors along with the corrective action taken. The corrective action to be taken is specified by the user by field. A corrected output file may be written at the user's option.

Flyer, 8 1/2 x 11 inches, 4 pages, 6/79  
/////5798-CZD

SB21-2424

SYSTEM/3 TO SYSTEM/370 NUMERIC FIELD EDIT AND REPLACEMENT, FDP 5798-CZD, DESCRIPTION/OPERATIONS

This Program Description/Operations Manual provides the user with sufficient information to understand, install and successfully use the program.

For information regarding this program see abstract for GB21 Manual, 8 1/2 x 11 inches, 62 pages, 6/69  
/////5798-CZD

GB21-2478

NETWORK PERFORMANCE ANALYZER - HOST, FDP 5798-CZR, NETWORK PERFORMANCE ANALYZER - CONTROLLER, FDP 5798-CZT, NOTICE

This Availability Notice contains complete ordering information for the Program and all its related documentation, for management and data processing personnel who are prospective users of the program and others who require information concerning it.

Written in ALC, the Network Performance Analyzer (NPA) collects communications network operating data for analysis.

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NPA data may be helpful in highlighting the causes of performance degradation, such as excessive traffic at certain periods, or insufficient line capacity. It may also aid in isolating performance problems induced by high line or cluster error rates caused by temporary errors, or wide fluctuations in message rates.

With NPA data, networks may be tuned for greater efficiency, and potentially improved response times. Elements such as polling rates, network parameters, and line loading, may be modified and performance improved. Tuning may also free up capacity.

NPA information may also be helpful in capacity planning. Information such as 3705 utilization, message flow rates, and line usage rates, may help determine how much unused capacity exists for network growth.

The data may be displayed online as collected, or reviewed later at a terminal. Data of particular interest may be monitored on or offline for exceptions to user defined limits. The capability of displaying realtime information may be especially valuable during periods of poor performance. The data gathered is also available for formatting into reports for study, and comparison with previous periods. This allows modification of systems parameters, and observance of subsequent results.

NPA consists of a host application program and one or more modified NCP programs. It runs under VSI or MVS, with VTAM and/or TCAM. NPA can coexist with subsystems such as CICS, IMS, or TSO, but operates independently of them.   
/////5798-CZR,5798-CZT 4 pages, 6/79

SB21-2479

NETWORK PERFORMANCE ANALYZER - HOST, FDP 5798-CZR, NETWORK PERFORMANCE ANALYZER - CONTROLLER, FDP 5798-CZT, DESCRIPTION/OPERATIONS

This Program Description/Operations Manual provides the user with sufficient information to understand, install and successfully use the program.

For further information about this publication, see abstract for GB21-2478.

Manual, 8 1/2 x 11 inches, 139 pages, 6/79  
/////5798-CZR,5798-CZT

GB21-2481

INSTALLATION MANAGEMENT DOCUMENTATION AID, FDP 5798-CZW, NOTICE

This Availability Notice contains complete ordering information for the Program and all its related documentation, for management and data processing personnel who are prospective users of the program and others who require information concerning it.

This FDP, written in ALC, is an installation planning and operations management tool, particularly useful in a large complex DP environment. Its functions include creation and maintenance of the following:

- Computer room layouts (Note: If a 3800 is available, these are drawn to the same scale as IBM provided equipment templates)
- CPU to channel to control unit cable diagrams
- Subsystem cabling diagrams (DASD, TAPE, 2914)

The program uses a "model file" containing physical equipment characteristics and a "detail data file" containing user dependent equipment data (such as address, serial number, location coordinates, etc.) to create these diagrams and drawings. Changes can be made easily and updated drawings produced quickly to facilitate operational decision making, installation planning, and problem resolution.

This FDP is parameter driven and may be executed under TSO or in batch.

Flyer, 8 1/2 x 11 inches, 4 pages, 6/79  
/////5798-CZW

GB21-2496

FORMAT/3800 II, FDP 5798-DAC, AVAILABILITY NOTICE

This Availability Notice contains complete ordering information for the Program and all its related documentation, for management and data processing personnel who are prospective users of the program and others who require information concerning it.

This FDP, written in Assembler, is a productivity aid for producing "pre-printed" or "formatted" forms for use on an IBM 3800 Printing Subsystem. FORMAT/3800 II includes the same functions as FORMAT/3800, 5798-CPN, and provides the user with a quick and simple method of preparing "formatted" forms using the FORMAT character set.

In addition, it generates online or offline syntax and allows "free-text" input in either character or hexadecimal form. As options, it has the ability to optimize generated COPYMOD statements for any line where there is no user data and to optimize "free-text" input if the free text data contains blanks. Also optionally, it produces COPYMOD statements with syntax as required for the IBM 3800 OFFLINE utility and an OPTION OVERRUN card for any specified lines per inch or the option not to produce an OPTION card.

A sample may be printed on either an IBM 3800 Printing Subsystem or an impact printer.

Flyer, 8 1/2 x 11 inches, 4 pages, 6/79  
/////5798-DAC

SB21-2497

FORMAT/3800 II, 5798-DAC, DESCRIPTION/OPERATIONS

This Program Description/Operations Manual provides the user with sufficient information to understand, install and successfully use the program.

For further information regarding this program, see

abstract for GB21-2496.  
Manual, 8 1/2 x 11 inches, 26 pages, 6/79  
/////5798-DAC

SB21-2500

SYSTEM FOR GENERALIZED PERFORMANCE ANALYSIS REPORTING (GPAR), FDP 5798-CPR, PROGRAMMER'S GUIDE

This manual describes the GPAR internal interfaces. It is tutorial and includes assembler language coding examples. It is intended for programmers who plan to write GPAR-compatible reporting subsystems.

For further information regarding this program, see abstract for GB21-2091.

Manual, /////5798-CPR 157 pages, 7/79

GB21-2511

SYSTEM LOG DISPLAY AND SEARCH FACILITY, FDP 5798-DAL, NOTICE

This Availability Notice contains complete ordering information for the Program and all its related documentation, for management and data processing personnel who are prospective users of the program and others who require information concerning it.

This FDP, written in ALC, is a systems management aid for controlling and analyzing the operation of an MVS/JES2 system. It can improve the productivity of operations, scheduling, control, and systems programming personnel by providing much needed operational information. In many cases, problem determination time may be significantly reduced through the use of this FDP.

Information is provided in four displays: the System Log (SYSLOG) display, which allows the user to dynamically display (SCROLL) all MVS SYSLOG Data Sets, the Display Active display, Input Queue display, and the Output Queue displays. Much of the information provided by these displays have previously been unavailable or hard to obtain. Information is displayed on IBM 3270 display stations with 24, 32, or 43 display lines. This FDP will run either as a menu option to the TSO 3270 Display Support and Structured Programming Facility (SPF/TSO) program product 5740-XT8 Version 2.1 or 2.2, or as a TSO command processor. The display formats and command syntax of this FDP are similar to that of SPF/TSO.

Flyer, /////5798-DAL 4 pages, 8/79

SC19-5110

3705 SUPPORT VIA THE RETD SPANISH DATA NETWORK OF THE IBM 2970-5 AND 5935-L03 BANKING TERMINALS, AND OF THE IBM 2970-5 BANKING TERMINAL DIRECTLY ATTACHED, LIC PROG 5799-ATE, DESCRIPTION/OPERATIONS

This manual describes the operation of PRPQ Y96665 which allows an IBM 3705 Communications Controller loaded with an NCP to connect an SNA2 Host System to the IBM 2970-5 and 5935-L03 Banking Terminals through the RETD, and to the IBM 2970-5 Banking Terminal directly attached.

Manual, 8 1/2 x 11 inches, 94 pages, 5/79  
/////5799-ATE/WT-ONLY

GC20-1828

IBM VM/370 BSEPP, GENERAL INFORMATION, LIC PROG 5748-XX8

This publication contains information about the IBM Virtual Machine Facility/370 Basic System Extensions Program Product. It is intended for installation managers, system programmers, and IBM Field Engineering personnel. The information in this publication is for planning purposes only.

Manual, 8 1/2 x 11 inches, 9/77  
/////5748-XX8

GC20-1874

VM SYSTEM IPO/EXTENDED PLANNING GUIDE

This planning guide provides information on the VM System IPO/E to assist in evaluating its applicability for a particular installation. The guide describes the contents of the VM System IPO/E and how it can increase user productivity.

This manual contains preliminary operating environment information, a description of the system management and system use facilities provided via full-screen dialogues, a discussion of VM/370 and VM System IPO/E system considerations, and a description of the VM System IPO/E distribution material.

The appendices contain preliminary detailed descriptions of installation procedures, pack layouts, and system definition files for 3310, 3330, 3340, and 3350 SYSRES users planning to install VM/370 using the VM System IPO/E.

A co-requisite for new VM/370 users for understanding this publication is the IBM Virtual Machine Facility/370: Planning and System Generation Guide (GC20-1800).  
Manual, 8 1/2 x 11 inches, 248 pages, 6/79  
//34//5749

GC20-1875

DOS/VSE SYSTEM IPO/EXTENDED PLANNING GUIDE

This planning guide provides information on the DOS/VSE System IPO/E to assist in evaluating its applicability for a particular installation. The guide describes the contents of the DOS/VSE System IPO/E and how it can increase user productivity.

This manual contains preliminary operating environment information, a description of the system management and system use facilities provided via full-screen dialogues, a discussion of DOS/VSE and DOS/VSE System IPO/E system considerations, and a description of the DOS/VSE System IPO/E distribution material.

- The appendices contain preliminary detailed descriptions of installation procedures, pack layouts, and system definition files for 3310, 3330, 3340, 3350, and 3370 SYSRES users planning to install DOS/VSE using the DOS/VSE System IPO/E.
- The co-requisites for new DOS/VSE users for understanding this publication are the Introduction to DOS/VSE (GC33-5370) and DOS/VSE System Generation (GC33-5377).
- Manual, //34///5745-020 84 pages, 8/79
- GC20-1877  
A GUIDE TO THE IBM 4341 PROCESSOR  
This guide presents hardware I/O device, programming systems, and other pertinent information about the IBM 4341 Processor that describes its significant new features and advantages. Knowledge of System/360 hardware and I/O devices is assumed. The contents of the guide are intended to acquaint the reader with the 4341 Processor and to be of benefit in planning for its installation.  
Manual  
4341//01///
- GC24-5138  
DOS/VS DATA MANAGEMENT CONCEPTS  
Provides conceptual and functional information about the data management facilities offered by DOS/VS. These facilities concern items such as record design, file organization, and access methods, as well as file labeling, data security and integrity, and symbolic device names. The intended audience is a systems designer who must decide on a file organization and access method for a given application, and an applications programmer who needs general background information about the access method to be used in his programs. Prerequisite publication: Introduction to DOS/VS, GC33-6053.  
Manual, 108 pages, 2/79  
//30///5745-020
- SC24-5146  
VSE/VSAM MESSAGES AND CODES, LIC PROG 5746-AM2  
This manual lists and interprets the messages and codes that VSAM and Access Method Services issue to the operator and programmer. It provides corrective action for each message and code, plus information about how the system handles the error. Messages and codes are documented in numerical order.  
Manual, 112 pages, 2/79  
//////5746-AM2
- GC24-5201  
OS/VS1 RELEASE 7 GUIDE  
This publication summarizes the differences between OS/VS1 Release 7 and Release 6.7. It provides installation managers, system programmers, and IBM Field Engineering personnel with useful planning and implementation information.  
The four chapters of this publication contain:  
1. Functional summaries of the enhancements and information about the device support included in this release.  
2. Installation and system generation considerations.  
3. An OS/VS1 publications list and library chart.  
4. Order and distribution procedures for this release, including program material shipped with the system and optional material available.  
Manual, 8 1/2 x 11 inches, 30 pages, 7/79  
//34///5741,5652
- GC24-5202  
OS/VS1 RELEASE 7 SYSTEM CONTROL PROGRAM SPECIFICATIONS PROG 5652-VS1  
This document constitutes "IBM's official published specifications" to which OS/VS1 Release 7 is warranted.  
Manual, 8 1/2 x 11 inches, 2 pages, 5/79
- GC24-5203  
OS/VS1 INFORMATION DISTRIBUTION WORKSTATION SUPPORT, LIC PROG 5740-XYE, SPECIFICATIONS  
This document constitutes "IBM's official published specifications" to which OS/VS1 Information Distribution Workstation Support is warranted.  
Manual, 8 1/2 x 11 inches, 2 pages, 4/79  
//////5740-XYE
- GC26-3855  
OS/VS AND DOS/VSE ANALYSIS PROGRAM-1 (AP-1) USER'S GUIDE  
This publication is intended for operators whose systems include the IBM 3344 or IBM 3350 Direct-Access Storage. The material introduces operators and programmers to Analysis Program-1 (AP-1), its operating procedures, and its output. The material is presented in general terms and assumes that the reader knows how to operate his computer system.  
AP-1 is a utility program for use with the 3344 and 3350. AP-1 examines the drive and the user's data to determine if there are errors. When AP-1 detects an error, it prints a message to the operator and prints diagnostic information on the system's printer.  
Manual, 3/76  
//32//3310,3370,3344,3350/5741,5652,5752,5742,5745-010,5745-020
- GC27-0428 SC27  
NETWORK COMMUNICATIONS CONTROL FACILITY (NCCF), LIC PROG 5735-XX6, SPECIFICATIONS  
This publication provides information on the warranted functions of the Network Communications Control Facility. It also describes the specified operating environment.  
Flyer, 8 1/2 x 11 inches, 2 pages, 6/79  
//////5735-XX6
- SC27-0430  
NCCF INSTALLATION,  
LIC PROG 5735-XX6  
No abstract available.  
Manual  
//////5735-XX6
- SC27-0431  
NCCF MESSAGES NETWORK COMMUNICATION CONTROL  
No abstract available.  
Manual, 60 pages, 7/79  
//////5735-XX6
- SC27-0432  
NCCF TERM USE  
No abstract available.  
Manual, 52 pages, 7/79  
//////5735-XX6
- SC27-0433  
NETWORK COMMUNICATIONS CONTROL FACILITY CUSTOMIZATION (NCCF), LIC PROG 5735-XX6  
No abstract available.  
Manual, 196 pages, 8/79  
//////5735-XX6
- SC27-0439  
ADVANCED COMMUNICATIONS FUNCTION FOR VTAM ENTRY (ACF/VTAM), LIC PROG 5746-RC7, INSTALLATION  
A reference manual for system programmers in performing these tasks:  
1. Generating support for ACF/VTAME in DOS/VSE.  
2. Defining start options, start procedures, and initial configuration lists.  
3. Defining its domain to ACF/VTAME, as well as other domains in a multidomain network.  
4. Defining session establishment and termination.  
5. Defining ACF/VTAME services, such as exit routines, to it.  
ACF/VTAME Pre-Installation Planning serves as an introduction to this manual.  
Manual, //////5746-RC7 200 pages, 9/79
- GC27-0440  
SYSTEM CONTROL PROGRAMMING SPECIFICATIONS FOR ADVANCED COMMUNICATIONS FUNCTION FOR VTAM ENTRY (ACF/VTAME), LIC PROG 5746-RC3  
This publication provides general information on the system control programming for ACF/VTAME, including prerequisites and system requirements.  
Flyer, 8 1/2 x 11 inches, 5/79
- SC27-0441  
ADVANCED COMMUNICATION FUNCTION FOR VTAME (ACF/VTAME), LIC PROG 5746-RC7, PRE-INSTALLATION PLANNING  
This manual is for customer system programmers and installation managers. It is an aid in planning and estimating the time and resources required for the installation of an ACF/VTAME.  
It addresses two types of situations:  
1. The customer will use ACF/VTAME standalone or in a network with other ACF/VTAMES.  
2. The customer will use ACF/VTAME in a network with ACF/VTAM or ACF/TCAM, as well as other ACF/VTAMES.  
In function, this manual is between ACF/VTAME General Information: Concepts (an introduction to ACF/VTAME) and ACF/VTAME Installation (a system programmer's reference).  
Manual, 8 1/2 x 11 inches, 140 pages, 7/79  
//////5746-RC7
- SC27-0442  
ADVANCED COMMUNICATIONS FUNCTION FOR VTAM ENTRY (ACF/VTAME) PROGRAMMING, LIC PROG 5746-RC7  
No abstract available.  
Manual, //////5746-RC7 9/79
- SC27-0443  
ADVANCED COMMUNICATION FUNCTION FOR VTAM ENTRY (ACF/VTAM) LIC PROG 5746-RC7, OPERATION  
No abstract available.  
Manual //////5746-RC7
- SC27-0444  
ADVANCED COMMUNICATIONS FUNCTION FOR VTAM ENTRY (ACF/VTAME), LIC PROG 5746-RC7, MESSAGES AND CODES  
This publication contains, in alphanumerical order, all messages and codes issued by ACF/VTAME. These include all ACF/VTAME operator messages and terminal operator messages issued by ACF/VTAME's unformatted system services (USS). This publication can be inserted, by the user, into DOS/VSE system messages manual if desired or used as a stand-alone manual.  
Manual, 8 1/2 x 11 inches, 250 pages, 6/79  
//////5746-RC7

SC27

SC30

SC27-0449

ADVANCED COMMUNICATIONS FUNCTION FOR VTAM (ACF/VTAM) RELEASE 2, LIC PROG 5746-RC3, PROGRAMMING  
This manual describes how to write an ACF/VTAM application program. An ACF/VTAM application program contains ACF/VTAM macro instructions which establish and terminate sessions, and perform communication functions with logical units and subsystems that are supported by ACF/VTAM.

A summary of the Contents of the manual is as follows:

- An overview of ACF/VTAM application programs and their relation to other elements in a teleprocessing network.
- Suggestions on how to organize an ACF/VTAM application program.
- A discussion of the concepts, facilities, and language for opening and closing a program, and for establishing a session with and communicating with logical units.
- Requirements and suggestions on using exit routines, handling errors and special conditions in the network and debugging an ACF/VTAM application program. The user is assumed to be familiar with Basic Assembler Language.
- Detailed explanations of how to code each macro instruction.
- Prerequisite Publications: None, however, ACF/VTAM General Information: Concepts, GC27-0463, may be helpful in understanding the concepts of an ACF/VTAM network.

Manual, 8 1/2 x 11 inches, 5/79  
/////5746-RC3,5735-RC2

SC27-0465

ADVANCED COMMUNICATIONS FUNCTION FOR VTAM (ACF/VTAM) PRE-INSTALLATION PLANNING

This manual is for customer system programmers and installation managers. It is an aid in planning - and estimating the time and resources required for - the installation of an ACF/VTAM Release 2.

It addresses two types of situations:

1. The customer is already using a VTAM Level 2 or ACF/VTAM Release 1 and can install in a series of stages called a migration path.
2. The customer is not migrating from one of these access methods, but is starting from scratch.

In function, this manual is between ACF/VTAM General Information: Concepts (an introduction to ACF/VTAM Release 2) and ACF/VTAM Installation (a system programmers' reference book).

Manual, 8 1/2 x 11 inches, 200 pages, 4/79  
/////5746-RC3

SC27-0468

ADVANCED COMMUNICATIONS FUNCTION FOR VTAM (ACF/VTAM) INSTALLATION, LIC PROG 5735-RC2

This publication provides the information needed to install, tailor, tune and maintain the Advanced Communication Function for Virtual Telecommunications Method (ACF/VTAM) in an OS/VS data communications system. It is intended to be used by personnel involved in installing or maintaining ACF/VTAM in conjunction with the OS/VS system control program.

Manual, 8 1/2 x 11 inches, 216 pages, 8/79  
/////5735-RC2

SC27-0469

ADVANCED COMMUNICATION FUNCTION FOR VTAM (ACF/VTAM), LIC PROG 5735-RC2, RELEASE 2 PRE-INSTALLATION PLANNING

This manual is for customer system programmers and installation managers. It is an aid in planning and estimating the time and resources required for the installation of an ACF/VTAM Release 2.

It addresses two types of situations:

1. The customer is already using a VTAM Level 2 or ACF/VTAM Release 1 and can install in a series of stages called a migration path.
2. The customer is not migrating from one of these access methods, but is starting from scratch.

In function, this manual is between ACF/VTAM General Information: Concepts (an introduction to ACF/VTAM Release 2) and ACF/VTAM Installation (a system programmer's reference).

Manual, /////5735-RC2 200 pages, 9/79

SC27-0470

ADVANCED COMMUNICATIONS FUNCTIONS for vtam (ACF/VTAM), LIC PROG 5735-RC2, MESSAGES AND CODES RELEASE 2

This publication explains TSO/VTAM messages ACF/VTAM messages, TOLTEP messages, and terminal user messages. It also contains system completion codes, VSAM error reason codes, and ACF/VTAM problem determination tables. It should be used by network operators and system programmers who have ACF/VTAM and an OS/VS operating system.

Manual, 8 1/2 x 11 inches, 172 pages, 8/79  
/////5735-RC2

GC28-1024

OS/VS2 MVS SYSTEM EXTENSIONS RELEASE 2, LIC PROG 5740-XE1, SPECIFICATIONS

This LPS describes the performance and function-oriented improvements to OS/VS2 MVS provided by OS/VS2 MVS/SYSTEM Extensions Release 2.

Flyer, 3 pages, 5/79  
/////5740-XE1

GC30-3131

ACF/TCAM, VERSION 2 GENERAL INFORMATION: FUNCTIONAL DESCRIPTION

This publication provides an overview of Advanced Communications Function for the Telecommunications Access Method, (ACF/TCAM), Version 2, Release 1. The ACF/TCAM program product supports IBM's Systems Network Architecture (SNA) and operates with OS/VS1 and OS/VS2 MVS. All information in this manual pertaining to multiple-domain configurations and cross-domain operations applies to ACF/TCAM networks with the Multisystem Networking Facility (an optional feature). The manual describes ACF/TCAM's operation, in accordance with SNA, using an IBM 3705 Communications Controller loaded with either of the following IBM network control programs:

- NCP/VS, Version 5, can be used for single-domain networks only
- ACF/NCP/VS, Releases 1 and 2, can be used for both single and multiple domain networks.

The manual is directed primarily to data processing managers and system programmers who will design, install, or maintain a network that uses ACF/TCAM; application programmers can also use the manual to understand the context in which ACF/TCAM application programs execute. Manual, 8 1/2 x 11 inches, 90 pages, 5/79

/////5735-RC3

SC30-3132

ACF/TCAM, VERSION 2 INSTALLATION: GUIDE

This book is for users of the telecommunications access method (TCAM). It is a reference guide for the system programmer who must construct or modify a TCAM message control program (MCP) supporting IBM's Advanced Communications Function (ACF), Version 2. It explains how to write an ACF/TCAM MCP using assembler language coding conventions and how to use a variety of auxiliary service facilities. This book contains information that might be of use in planning and setting up a data communication system incorporating ACF/TCAM, Version 2 and Systems Network Architecture (SNA). The reader is expected to be familiar with ACF/TCAM Functional Description (GC30-3131) and to have a basic understanding of SNA.

Manual, 8 1/2 x 11 inches, 900 pages, 6/79  
/////5735-RC3

SC30-3133

ACF/TCAM INSTALLATION REFERENCE

No abstract available.  
Manual

/////5735-RC3

SC30-3135

ADVANCED COMMUNICATIONS FUNCTION FOR TCAM VERSION 2, LIC PROG 5735-RC3, APPLICATION PROGRAMMING

No abstract available.  
Manual, 180 pages, 6/79  
/////5735-RC3

SC30-3136

ACF/TCAM, VERSION 2 OPERATION, LIC PROG 5735-RC3

This publication describes the ACF/TCAM operator commands and how these commands are used to control and monitor ACF/TCAM networks. It is primarily a comprehensive reference for an experienced OS/VS system operator who has been designated as the ACF/TCAM operator. System programmers and application programmers may use it, occasionally. And, although it is primarily a reference publication, its organization, from general to specific, enables the reader to use it tutorially.

This publication contains five chapters and three appendixes. Chapter 1 briefly reviews some concepts pertaining to ACF/TCAM and then describes the physical and logical elements of both single- and multiple-domain networks. Chapter 2 defines the operator's activities. It also describes how to format and enter basic operator commands; how to respond to ACF/TCAM messages that require operator action; and how to coordinate a multiple-domain network. Chapter 3 describes how to start, restart and stop ACF/TCAM and includes descriptions of the initiator and initiator commands. Chapter 4 describes the basic operator commands. Chapter 5 describes the optional extended operator control system service program (SSP) and the extended operator commands. This chapter also describes the save/restore message queues system service program (SMQ SSP) and the SMQ commands. Appendix A is a quick reference summary of basic operator commands and initiator commands. Appendix B is a quick reference summary of extended operator commands and SMQ commands. Appendix C lists the message number and message text of messages likely to be received. Manual, 8 1/2 x 11 inches, 250 pages, 5/79  
/////5735-RC3

SC30-3137

ACF/TCAM, VERSION 2: DIAGNOSIS, LIC PROG 5735-RC3

This manual can be used three ways: as a source of hints for originally coding the ACF/TCAM message control program (MCP) in a manner that facilitates the detection, handling, and diagnosis of error conditions that occur while ACF/TCAM is running; as an aid in diagnosing certain problems that occur due to incorrect coding of MCP macros; and as a guide to the selection and running of ACF/TCAM diagnostic aids that facilitate troubleshooting and debugging in an ACF/TCAM

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that is experiencing trouble.  
Manual, 8 1/2 x 11 inches, 315 pages, 5/79  
/////5735-RC3

SC30-3140

ACF/TCAM, VERSION 2 MESSAGES, LIC PROG 5735-RC3  
This publication guides recipients of DKJ and IED system messages in establishing, maintaining, controlling and responding to an ACF/TCAM network. It is part of the OS/VS Message Library and contains:  
• The DKJ and IED system messages applicable to ACF/TCAM  
• Problem determination (Appendix A)  
• Routing and descriptor codes (Appendix B)  
This publication is intended for use by ACF/TCAM operators and programmers. The messages are listed in alphanumeric order, and each listing includes an explanation of the message as well as a statement of any resultant system action and any necessary programmer response and operator response. Users of ACF/TCAM may replace the corresponding section of their system messages book with these pages.  
Manual, 8 1/2 x 11 inches, 270 pages, 5/79  
/////5735-RC3

system service program, under DOS/VS  
• The Dynamic Dump Utility, provided as an NCP system service program, under DOS/VS  
• The Independent Dump Utility, provided as an NCP system service program, under OS/VS and DOS/VS  
This publication is provided for persons who operate, maintain, or generate an Advanced Communication Function Network control program.  
Manual, 8 1/2 x 11 inches, 93 pages, 5/79  
/////5735-XX1

GC30-9529

ACF/NCP/VS LPDO  
No abstract available.  
Flyer  
/////5735-XX1

GC30-9530

SSP ACF/NCP/VS DESIGN OBJECTIVES  
No abstract available.  
Flyer, 2 pages  
/////5735-XX3

SC30-3142

ACF/NCP/VS NETWORK CONTROL PROGRAM SYSTEM SUPPORT PROGRAM SYSTEM SUPPORT PROGRAMS INSTALLATION 5735-XX1 AND 5735-XX3  
This publication provides the information necessary to define and generate an Advanced Communications Function for Network Control Program/VS (ACF/NCP/VS) for the IBM 3705-I and 3705-II Communications controllers.  
The publication is directed to system analysts and system programmers responsible for preparing an ACF/NCP/VS to be used in communicating with an IBM System/370 in which one or more of the following access methods are being executed: ACF/TCAM, ACF/VTAM, TCAM, and VTAM. Also in this publication is information on the partitioned emulation programming (PEP) extension to ACF/NCP/VS, which permits the 3705 to emulate the operation of an IBM 2701, 1702, 9r 2703 transmission control unit for specified communication lines. Stations on these lines communicate in emulation mode with application programs in the System/370 via BTAM, QTAM, TCAM, or equivalent access methods that can be used with the transmission control units mentioned. Prerequisite Publications: ACF/NCP/VS General Information manual (GC30-3058).  
Manual, 8 1/2 x 11 inches, 474 pages, 5/79  
/////5735-XX1,5735-XX3

GC30-9531

ACF/NCP/VS R2 SCPS  
No abstract available.  
Flyer, 7 pages

GC31-0001

VSE/3890 DOCUMENT PROCESSOR SUPPORT, LIC PROG 5746-DC1, GENERAL INFORMATION  
This publication provides general information concerning programming support for the IBM 3890 Document Processor operating under VSE/Advanced Functions Release 2.  
Sections in this manual provide the reader with introductory information on the 3890 DOS/VSE support functions, operating environment, and a comparison with the 3890 DOS/VS Application/Installation Support (Field Developed Program 5798-BDC).  
Prerequisite publications are: IBM 3890 Document Processor Machine and Programming Description, GA24-3612; VSE/Advanced Functions Macro User Guide; VSE/Advanced Functions Macro Reference.  
Manual, 8 1/2 x 11 inches, 14 pages, 6/79  
/////5746-DC1

SC30-3143

ACF/NCP/VS NETWORK CONTROL PROGRAM SYSTEM SUPPORT PROGRAMS UTILITIES, LIC PROG 5735-XX1, RELEASE 2  
This publication provides the information necessary to use the Advanced Communications Function Trace Analysis Program (called ACF/TAP), the OS/VS loader and dump utilities, and the DOS/VS loader and dump utilities. The Advanced Communications Function Trace Analysis Program (ACF/TAP) is an IBM service and that increases the usefulness of trace data by providing:  
• A common trace analysis facility for ACF/VTAM, ACF/TCAM, and ACF/NCP trace data.  
• Output reports that show SNA and SDLC network trace data in formats that are easy to read and understand.  
The independent loader utility program is for use when you wish to load a local network control program into a communications controller before assigning the controller to the access method. An OS/VS and a DOS/VS version of the independent loader program are available.  
The independent dump utility programs (OS/VS and DOS/VS) are used to dump the storage contents of a 3705 communications controller. The dynamic dump utility programs (OS/VS and DOS/VS) are used in emulation mode only to obtain dynamic dumps of storage or of the emulation trace table and to start the emulation mode line trace function.  
This manual is for IBM customer engineers, program support representatives who use ACF/TAP and the loader and dump utilities to provide hardware and program maintenance for customer data communication networks.  
A general knowledge of traces, SNA (SDLC and networking), VTAM or TCAM access methods, and communications controllers is a prerequisite for using ACF/TAP, the loader utilities, and the dump utilities. This publication has no prerequisite publications.  
Manual, 8 1/2 x 11 inches, 162 pages, 5/79  
/////5735-XX1

SC33-0095

CUSTOMER INFORMATION CONTROL SYSTEM/VIRTUAL STORAGE (CICS/VS) VERSION 1, RELEASE 4.1 MASTER INDEX  
A combined index of the publications in the CICS/VS Library (excluding the program logic manuals, the messages and codes manual, and the Entry Level System User's Guide).  
Topics are presented in alphabetic order, showing the manuals in which they are discussed.  
Manual, 7/79  
/////5740-XX1,5746-XX3

GC33-4050

DOS/VS SORT/MERGE, 5746-SML, FUNCTIONAL DESCRIPTION

GC33-5377

DOS/VSE SYSTEM GENERATION  
The manual provides information for installing the IBM Disk Operating System/Virtual Storage Extended (DOS/VSE) and shows how to generate support for the various functions available with DOS/VSE.  
Topics include step-by-step procedures for installing and tailoring the DOS/VSE system control programming (SCP), describe the supervisor generation macros, and, for planning purposes, give information on calculating the size of a supervisor, libraries, and disk storage requirements. The contents of the DOS/VSE SCP libraries is summarized as an aid for checking an installation-tailored system. The audience addressed are persons responsible for the installation, generation, and availability of an installation's operating system.  
Use of the manual assumes the reader to be familiar with the following publications:  
DOS/VSE System Management Guide, GC33-5371  
DOS/VSE System Control Statements, GC33-5376  
DOS/VSE Operating Procedures, GC33-5378  
DOS/VSE System Utilities, GC33-5381  
Manual, 8 1/2 x 11 inches, 256 pages, 2/79  
//34///5745-020

SC30-3145

ACF/NCP/VS NETWORK CONTROL PROGRAM SYSTEM SUPPORT PROGRAM MESSAGES  
The ACF/NCP/VS Network Control Program and Support Programs Messages publication is a reference book for messages issued by the following system support programs associated with Version 1, Release 2 of ACF/NCP/VS:  
• The Advance Communications Function/Trace Analysis Program (ACF/TAP)  
• The Independent Loader Utility, provided as an NCP system service program, under OS/VS  
• The Dynamic Dump Utility, provided as an NCP system service program, under OS/VS (emulation mode only)  
• The 3705 Communications Controller Assembler program (messages issued during stage 1 of NCP generation)  
• The Independent Loader Utility, provided as an NCP

SC33-6067

VSE/INTERACTIVE COMPUTING AND CONTROL FACILITY, LIC PROG 5746-TS1, INSTALLATION AND OPERATIONS REFERENCE  
No abstract available.  
Manual, 8 1/2 x 11 inches, 6/79  
/////5746-TS1

SC33-6068

VSE/INTERACTIVE COMPUTING AND CONTROL FACILITY, LIC PROG 5746-TS1, TERMINAL USER'S GUIDE  
This publication provides the information needed by a terminal user to work with the VSE/Interactive Computing and Control Facility. It introduces the main concepts of VSE/ICCF and describes the program's terminal user

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facilities in detail, including the format, parameters and functions of all VSE/ICCF commands, job entry language, macros, procedures and utilities.

VSE/ICCF is an online computing facility that provides terminal users with conversational access to the computer resources of an installation running under DOS/VSE with VSE/Advanced Functions. It allows users to enter, store in libraries, edit and retrieve text and data, and also to write, change, compile, test and debug programs with the results displayed back at the terminal or directed to a printer, or both.  
System Library Manual 8 1/2 x 11 inches, 6/79  
/////5746-TS1

SC33-6069

VSE/INTERACTIVE COMPUTING AND CONTROL FACILITY, LIC PROG 5746-TS1, MESSAGES

This publication lists and explains the messages which VSE/ICCF issues to the operator or to the programmer. It enables the operator or programmer to decide on the action that may have to be taken in reply to the message received. Each message is preceded by an identifying number so that it can easily be found in the book. Messages that are issued by the same program are grouped together. Not included are messages issued by the ICCF command processors; they are documented in VSE/Interactive Computing and Control Facility Terminal User's Guide, SC33-6068 Manual, 8 1/2 x 11 inches, 116 pages, 6/79  
/////5746-TS1

GC33-6108

INTRODUCTION TO VSE/ADVANCED FUNCTION  
No abstract available.

/////5746-XE8

GC33-6110

3031 PROCESSOR DOS/VS, GUIDE AND REFERENCE  
This manual applies to the independent component release (ICR) of programming support for the IBM 3031 Processor under DOS/VS Release 34. It is an overall supplement to the existing DOS/VS reference library and provides information in the following areas: system generation, console support, and recovery management support (RMS). In addition, the manual lists the publications supporting the ICR.  
Manual, 8 1/2 x 11 inches, 12 pages, 6/79  
3031//34//5745-010

GC33-6111

3031 DOS/VS SYSTEM CONTROL PROGRAMMING SPECIFICATIONS  
These specifications describe the support for the IBM 3031 Processor in DOS/VS Release 34. The support is provided as an independent component release (ICR).  
Flyer, 8 1/2 x 11 inches, 2 pages, 6/79

GC34-2023

NETWORK PROBLEM DETERMINATION APPLICATION, LIC PROG 5735-XX8, PROGRAM SUMMARY  
This document describes the functions, operating environment and warranty provisions of the IBM Network Problem Determination Application Program Product, Release 2, which assists the user in performing network problem determination.  
Flyer, /////5735-XX8 1 page, 8/79

SC38-0279

NETWORK OPERATIONS SUPPORT PROG PROD 5735-XX2, INSTALLATION AND MAINTENANCE  
This manual discusses the installation planning, definition, and filing of the Network Operation Support Program (NOSP). It also contains a brief command summary and storage estimate calculations. The Network Operation Support Program is a program product providing an alternative to the control of a network through the system console.  
Manual, 8 1/2 x 11 inches, 70 pgs, 8/77  
/////5735-XX2

SC38-0281

PROGRAM PRODUCT NETWORK OPERATION SUPPORT PROGRAM OPERATORS MANUAL, PROG PROD 5735-XX2  
This manual discusses the tasks involved with the operation of the Network Operation Support Program, including the commands used and the messages issued. The Network Operation Support Program (NOSP) is a program product that provides an alternative to the control of a network through the system console.  
Manual, 8 1/2 x 11 inches, 30 pgs, 7/77  
/////5735-XX2

GC38-0299

NETWORK TERMINAL OPTION (NTO) SPECIFICATIONS  
This publication provides information on the warranted functions of the Network Terminal Option Licensed Program. This publication also describes the specified operating environment  
Flyer, 8 1/2 x 11 inches, 1 page, 2/79  
/////5735-XX7

LDB3-0160

SUPPLEMENT FOR OS/VS2 MVS/SYSTEM EXTENSIONS RELEASE 2 TO DATA AREAS MICROFICHE LISTINGS  
This publication provides OS/VS2 MVS Data Areas for use in installing and debugging the program product MVS/System Extensions Release 2. The user of this publication should have a working knowledge of OS/VS2 functions and logic. It

is intended primarily for IBM Programming Support Representatives.  
Fiche 45x, 2 cards, 5/79  
/////5740-XE1

LDB3-0161

SUPPLEMENT FOR OS/VS2 MVS/SYSTEM EXTENSIONS RELEASE 2 TO DIRECTORY, LIC PROG, MICROFICHE LISTINGS  
This publication contains directory reference information about the contents and organization of the program product MVS/System Extensions Release 2. A directory shows the relationship between load module names, CSECT names or reference names, entry point names and alias names. This publication is intended primarily for IBM Programming Support Representatives for use in installing and debugging this program product. The user of this product should have a working knowledge of OS/VS2 functions and logic.  
Microfiche, reduced 45x  
/////5740-XE1

LDB3-0162

SUPPLEMENT FOR OS/VS2 MVS SYMBOL USAGE TABLE, 5740-XE1, LISTING  
This publication provides OS/VS2 MVS Symbol Usage Table information for use in installing and debugging the program product MVS/System Extensions Rel. 2. The user of this publication should have a working knowledge of OS/VS2 functions and logic. It is intended primarily for IBM Programming Support Representatives.  
Microfiche  
/////5740-XE1

LDB3-0163

SUPPLEMENT FOR OS/VS2 MVS DATA AREA USAGE TABLE, 5740-XE1, LISTINGS  
This publication provides OS/VS2 Data Area Usage Table information for use in installing and debugging the program product MVS/System Extensions Rel. 2. The user of this publication should have a working knowledge of OS/VS2 functions and logic. It is intended primarily for IBM Programming Support Representatives.  
Microfiche, reduced 45x, 1 card  
/////5740-XE1

LD12-5009

SUPPLEMENT FOR VSE/ADVANCED FUNCTIONS, TO DOS/VSE HANDBOOK, 5746-XE8  
This supplement provides replacement and supplement pages which, after their insertion into the DOS/VSE Handbook, SY33-8571-7, update the latter to document a DOS/VSE SCP with VSE/Advanced Functions installed.  
Manual, 56 pages, 2/79  
/////5746-XE8

GD23-0106

SUPPLEMENT FOR OS/VS MASS STORAGE SYSTEM EXTENSIONS: VS2 SYSTEM MESSAGES, 5740-XYG  
This is a supplement that contains the new and updated system messages issued by the OS/VS mass storage system extensions program product.  
Manual, 8 1/2 x 11 inches, 40 pages, 3/79  
/////5740-XYG

GD23-0107

SUPPLEMENT FOR OS/VS MASS STORAGE SYSTEM EXTENSIONS: VS2 ROUTING AND DESCRIPTOR CODES, 5740-XYG  
This is a supplement that contains the routing and descriptor codes for the new and updated system messages issued by the OS/VS mass storage system extensions program product.

Manual, 8 1/2 x 11 inches, 4 pages, 3/79  
/////5740-XYG

GD23-0142

SUPPLEMENT FOR OS/VS2 MVS/SYSTEM EXTENSIONS, RELEASE 2 TO VS2 SYSTEM MESSAGES, 5740-XE1  
This publication is a supplement that contains the new and updated system messages issued by MVS/System Extensions Release 2.  
Manual, 8 1/2 x 11 inches, 99 pages, 4/79  
/////5740-XE1

GD23-0143

SUPPLEMENT FOR OS/VS2 MVS/SYSTEM EXTENSIONS RELEASE 2 TO VS2 SYSTEM CODES, 5740-XE1  
This manual is a supplement that contains the new and updated system codes issued by MVS/System Extensions Rel. 2.  
Manual, 8 1/2 x 11 inches, 6 pages, 4/79  
/////5740-XE1

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- new parameters allowing flexibility in selecting SMF options
  - new SMF record types
  - additional keywords in SRM for the OPT PARMLIB member
- Manual, 8 1/2 x 11 inches, 134 pages, 4/79  
/////5740-XE1

GD23-0146

SUPPLEMENT FOR OS/VS2 MVS/SYSTEM EXTENSIONS RELEASE 2 TO JOB MANAGEMENT, 5740-XE1  
With the MVS/System Extensions Release 2 (Program Number: 5740-XE1) installed it is no longer necessary to code the SYS1.MANX and SYS1.MANY statements in the source code for the master job control language data set.  
Manual, 8 1/2 x 11 inches, 6 pages, 4/79  
/////5740-XE1

LD23-0164

SUPPLEMENT FOR MEASUREMENT FACILITY (RMF) VERSION/2 RELEASE 2 TO (MVS/SYSTEM EXTENSIONS SUPPORT) MVS/SYSTEM EXTENSIONS RELEASE 2 FEATURE: RMF LOGIC, 5740-XY4  
This is a supplement that describes the logic changes in support of RMF Version 2 Release 2 (MVS/System Extensions Support) MVS/System Extensions Release 2 Feature.  
Manual, 176 pages, 4/79  
/////5740-XY4

GD23-0148

SUPPLEMENT FOR OS/VS2 MVS/SYSTEM EXTENSIONS RELEASE OS/VS2 MVS JCL, 5740-XE1  
This supplement to the OS/VS2 MVS JVL Manual Supports OS/VS2 MVS/System Extensions Release 2, Program Number 5740-XE1.  
Manual, 8 1/2 x 11 inches, 16 pages, 5/79  
/////5740-XE1

GD23-0165

SUPPLEMENT FOR RESOURCE MEASUREMENT FACILITY (RMF) VERSION 2 RELEASE 2 (MVS/SYSTEM EXTENSIONS SUPPORT) - MVS/SYSTEM EXTENSIONS RELEASE 2 FEATURE TO VS2 SYSTEM MESSAGES, 5740-XY4  
This supplement contains the additions to VS2 System Messages in support of RMF Version 2 Release 2 (MVS/System Extensions Support) MVS/System Extensions Release 2.  
Manual, 8 1/2 x 11 inches, 4 pages, 4/79  
/////5740-XY4

GD23-0150

SUPPLEMENT FOR OS/VS2 MVS/SYSTEM EXTENSIONS REL 2: DEBUGGING HANDBOOK VOLUME 1, 5740-XE1  
This supplement contains new and updated information to support System Extensions Release 2.  
Manual, 3 3/4 x 6 3/4 inches, 34 pages, 4/79  
/////5740-XE1

SD23-9000

SUPPLEMENT FOR VM/370 SEPP TO INTRODUCTION, 5748-XE1  
This publication serves as an introduction to the VM/370 System Control program. It is intended for anyone interested in VM/370. However, readers should have a basic understanding of IBM data processing.  
This publication briefly describes the four components that comprise the VM/370 system; namely:  
• CP (Control Program)  
• CMS (Conversational Monitor System)  
• RSCS (Remote Spooling Communications Subsystem)  
• IPCS (Interactive Problem Control System)  
Manual, 8 1/2 x 11 inches,  
/////5748-XE1

LD23-0153

SUPPLEMENT FOR OS/VS2 MVS SYSTEM EXTENSIONS, RELEASE 2 TO SYSTEM LOGIC LIBRARY (VOLUME 1), 5740-XE1  
This supplement contains updates to the master table of contents and master index.  
Manual, 8 1/2 x 11 inches, 98 pages, 4/79  
/////5740-XE1

SD23-9001

SUPPLEMENT FOR VM/370 SEPP TO PLANNING & SYSTEM GENERATION GUIDE, 5748-XE1  
This Supplement includes information pertinent to VM/370 System Extensions Program Product, which includes Shadow table maintenance facility, MVS/System Extensions support, Virtual storage preservation support, Accounting-records-to-disk support, Spool-files-to-tape support, CMS tape label processing, Terminal Native Mode, Single Processor Mode in AP and MP Systems, Interactive Help Facility Under CMS, CMS File System Extensions, CMS/DOS Uplevel to DOS/VSE, Small CP Option, APL/Text Support for the IBM 8809 Tape Unit, and Support for the IBM 3310 and 3370 Direct Access Devices.  
Manual, 8 1/2 x 11 inches,  
/////5748-XE1

LD23-0154

SUPPLEMENT FOR OS/VS2 MVS SYSTEM EXTENSIONS, RELEASE 2 TO SYSTEM LOGIC LIBRARY (VOLUME 2) 5740-XE1  
this supplement updates method-of-operations diagrams with information on the action message retention facility and on setting the installation control specification and OPT parameters.  
Manual, 8 1/2 x 11 inches, 170 pages, 4/79  
/////5740-XE1

LD23-0155

SUPPLEMENT FOR OS/VS2 MVS/SYSTEM EXTENSIONS RELEASE 2 TO SYSTEM LOGIC LIBRARY VOL 3, 5740-XE1  
This supplement contains new and changed information pertaining to SRM, SMF and schedules for MVS System Extensions Release 2.  
Manual, 8 1/2 x 11 inches, 150 pages, 4/79  
/////5740-XE1

SD23-9002

SUPPLEMENT FOR VM/370 SEPP TO OPERATOR'S GUIDE  
No abstract available.  
Manual, 76 pages, 3/78  
/////5748-XE1

LD23-0156

SUPPLEMENT FOR OS/VS2 MVS/SYSTEM EXTENSIONS RELEASE 2 TO SYSTEM LOGIC LIBRARY VOL 4, 5740-XE1  
This supplement contains updates to RTM for MVS/System Extensions Release 2.  
Manual, 8 1/2 x 11 inches, 200 pages, 4/79  
/////5740-XE1

SD23-9003

SUPPLEMENT FOR VM/370 SEPP TO SYSTEM PROGRAMMER'S GUIDE, 5748-XE1  
Provides the detailed information the system programmer needs to understand and use Release 2 of the VM/370 System Extensions Program Product. This publication, which supplements the IBM Virtual Machine Facility/370: System Programmer's Guide, discusses:  
• How VM/370 preserves virtual storage when a virtual machine becomes inoperative  
• Changes the method that VM/370 uses to manage the real processor  
• Changes to the favored execution performance option  
• Changes to the information that the INDICATE command provides  
• Support for writing accounting records to disk and spool files to tape  
• Support that expands a virtual machine's capability to control a 3270 display screen  
• Requirements for using CMS/DOS tape label processing  
• Support for fixed-block storage devices  
• Support of the small-CP option  
• Changes to the CMS file system  
• Support for the 3289 Model 4 printer  
• Multiple shadow-table support  
• MVS/System Extensions support  
• Dynamic SCP transition to or from native mode  
• Single processor mode  
Prerequisite Publication: IBM Virtual Machine Facility/370: System Programmer's Guide, GC20-1807.  
Manual, 8 1/2 x 11 inches,  
/////5748-XE1

LD23-0157

SUPPLEMENT FOR OS/VS2 MVS/SYSTEM EXTENSIONS RELEASE 2 TO SYSTEM LOGIC LIBRARY (VOL 6), 5740-XE1  
This supplement contains updated and new program organization figures for command processing, SMF, and SRM; additionally, there are new and changed module descriptions for command processing, communications task, SMF, and SRM.  
Manual, 8 1/2 x 11 inches, 160 pages, 5/79  
/////5740-XE1

LD23-0158

SUPPLEMENT FOR OS/VS2 MVS/SYSTEM EXTENSIONS RELEASE 2 TO SYSTEM LOGIC LIBRARY (VOL 7), 5740-XE1  
This supplement contains updates for the SRM control block overview, additions to the acronym list, new and updated system codes issued by MVS/System Extensions Release 2, and a new figure depicting the unit control module structure.  
Manual, 8 1/2 x 11 inches, 180 pages, 5/79  
/////5740-XE1

LD23-0159

SUPPLEMENT FOR OS/VS2 MVS/SYSTEM EXTENSIONS RELEASE 2 TO SYSTEM INITIALIZATION LOGIC, 5740-XE1  
Contains updates in support of OS/VS2 MVS/System Extensions Release 2, including:  
• The use of VSAM data sets by SMF  
• the installation control specification

SD23-9005

SUPPLEMENT FOR VM/370 SEPP OLTSEP AND ERROR RECORDING GUIDE, 5748-XE1

This supplement SD23-9005 corresponds to VM/370 System Extensions, Release 2 and contains new and updated information about:

Support for the IBM 3310 and 3370 Direct Access Devices.

Manual, 8 1/2 x 11 inches,  
/////5748-XE1

SD23-9008

SUPPLEMENT FOR VM/370 SYSTEM EXTENSIONS TO CMS COMMANDS AND MACRO REFERENCE, 5748-XE1

This supplement in support of VM/370 System Extensions contains new and updated information about:

- CMS Tape Label Processing Support
- Full Screen Support
- Interactive Help Facility under CMS
- CMS File System Enhancements
- DMS/DOS Uplevel to DOS/VSE
- Display Control for the 3270
- Support for the IBM 3289 Model 4 Printer
- Support for the IBM 8809 Tape Unit
- Support for the IBM 3310 and 3370 Direct Access Devices

Manual, 8 1/2 x 11 inches, 3/78  
/////5748-XE1

SD23-9010

SUPPLEMENT FOR VM/370 SYSTEM EXTENSIONS TO GENERAL USERS GUIDE, PROG PROD 5748-XE1

This supplement corresponds to VM/370 System Extensions, Release 2, and contains new and updated information about:

- APL/Text Support for 3270
- Display Control for the 3270
- Support for the IBM 3289 Model 4 Printer
- Support for the IBM 3310 and 3370 Direct Access Devices

Manual, 8 1/2 x 11 inches  
/////5748-XE1

SD23-9023

SUPPLEMENT FOR VM/370 BSEPP TO VM/370 CMS COMMAND AND MACRO REFERENCE, 5748-XX8

This supplement in support of VM/370 Basic System Extensions contains new and updated information about:

- CMS Tape Label Processing Support
- Full Screen support
- Interactive Help Facility under CMS
- CMS File System Enhancements
- CMS/DOS Uplevel to DOS/VSE
- Display Control for the 3270
- Support for the IBM 3289 Model 4 Printer
- Support for the IBM 8809 Tape Unit
- Support for the IBM 3310 and 3370 Direct Access Devices.
- Full screen support

Manual, 8 1/2 x 11 inches,  
/////5748-XX8

SD23-9025

SUPPLEMENT FOR VM/370 BSEPP TO VM/370 CP COMMAND REFERENCE FOR GENERAL USERS, 5748-XX8

This document supports the VM/370 Basic System Extensions Program Product. It contains:

- Resource management facilities subset
- Virtual storage preservation support
- Accounting-records-on-disk support
- Spool-files-to-tape support
- Full screen support
- Enhanced 3270 support
- APL/Text support for the 3270
- Device support for 4300 processors

Manual, 8 1/2 x 11 inches  
/////5748-XX8

LD23-9033

SUPPLEMENT FOR VM/370 BSEPP SYSTEM LOGIC AND PROBLEM DETERMINATION GUIDE (VOLUME 2), 5748-XX8

The IBM Virtual Machine Facility/370 Basic System Extensions program product provides significant performance and functional enhancements to the VM/370 system control program. These enhancements are:

- Support for the 3310 and 3370 direct access devices
- CMS File System enhancements
- Interactive HELP facility under CMS
- CMS/DOS uplevel to DOS/VSE

Manual  
/////5748-XX8

LD23-9034

SUPPLEMENT FOR VM/370 SEPP SERVICE ROUTINES TO LOGIC, 5748-XE1

This supplement contains, in addition to functions available in the initial release of VM/370 System Extensions, the following:

- Support for the IBM 3289 Model 4 Printer
- Support for the IBM 8809 Tape Unit
- Support for the IBM 3310 and 3370 Direct Access Devices.

Manual, 8 1/2 x 11 inches,  
/////5748-XE1

LD23-9035

SUPPLEMENT FOR VM/370 SEPP TO DATA AREAS AND CONTROL BLOCK LOGIC

In addition to functions available in the initial release of VM/370 System Extensions, this supplement contains:

- Interactive Help Facility Under CMS
- CMS File System Extensions
- CMS Tape Command Performance Improvement
- CMS/DOS Uplevel to DOS/VSE
- CMS Use of CP Page Management Interfaces
- CP Performance Extensions
- APL/Text Support for the 3270
- Display Control for the 3270
- Support for the IBM 3289 Model 4 Printer
- Support for the IBM 8809 Tape Unit
- Support for the IBM 3310 and 3370 Direct Access Devices

Manual, 8 1/2 x 11 inches  
/////5748-XE1

LD23-9037

SUPPLEMENT FOR VM/370 SEPP SYSTEM TO LOGIC AND PROBLEM DETERMINATION GUIDE VOL 2, 5748-XE1

This supplement contains, in addition to functions available in the initial release of VM/370 System Extensions, the following:

- Interactive HELP Facility Under CMS
- CMS File System Extensions
- CMS Tape Command Performance Improvement
- CMS/DOS Uplevel to DOS/VSE
- Support for the IBM 3310 and 3370 Direct Access Devices

Manual, 8 1/2 x 11 inches,  
/////5748-XE1

SD26-6011

SUPPLEMENT FOR OS/VS VSAM OPTIONS FOR ADVANCED APPLICATIONS, 5740-XYG

This supplement adds information on the OS/VS Mass Storage System Extensions, program number 5740-XYG, to the base publication, GC26-3819.

Manual, 8 1/2 x 11 inches, 30 pages, 4/79  
/////5740-XYG

LD26-6013

SUPPLEMENT FOR MSSE TO MVS ACCESS METHOD SERV LOGIC, 5740-XYG

The base book describes the internal logic of OS/VS2 Access Method Services routines and provides diagnostic information. This information is directed to support personnel who require a knowledge of the program's design, organization, and data areas. The book is not required for effective use of Access Method Services.

This supplement describes Access Method Services Logic Support for the Mass Storage System program product, program number 5740-XYG.

Manual, 8 1/2 x 11 inches, 30 pages, 4/79  
/////5740-XYG

LD26-6014

SUPPLEMENT FOR OS/VS1 ACCESS METHOD SERVICES LOGIC, 5740-XYG

The base book describes the internal logic of the routines of Access Method Services and provides diagnostic information. This information is directed to support personnel who require knowledge of the program's design, organization, and data areas. It is not required for effective use of Access Method Services. You should be familiar with general programming techniques, OS/VS VSAM concepts and use, and System/370 before turning to this publication.

This supplement describes Access Method Services Logic support for the Mass Storage System program product, program number 5740-XYG.

Manual, 8 1/2 x 11 inches, 30 pages, 4/79  
/////5740-XYG

GD26-6015

SUPPLEMENT FOR OS/VS2 SYSTEM GENERATION REFERENCE, 5740-XE1

This supplement adds information on OS/VS2 MVS/System Extensions Release 2 Selectable Unit to the book with the above title and form number.

Manual, 8 1/2 x 11 inches, 32 pages, 5/79  
/////5740-XE1

LGF6-0101

OS/VS1 MASS STORAGE SYSTEM EXTENSIONS, LIC PROG 5740-XYG, MICROFICHE LISTINGS

This document contains assembler listings for all 'Mass Storage System Extensions' modules. A prologue is provided for each module which describes what the module does and how it is done. This document is intended for use by IBM personnel for the correction of program design errors.

Microfiche, 37 cards, 5/79  
SLSS - IBM INTERNAL SUBSCRIPTION ONLY

LGF6-0102

MASS STORAGE SYSTEM EXTENSIONS, LIC PROG 5740-XYG, MICROFICHE LISTINGS

This document contains assembler listings for all 'Mass Storage System Extensions' modules. A prologue is provided for each module which describes what the module does and how



LGF6

SH20

it is done. This document is intended for use by IBM personnel for the correction of program design errors. Microfiche, 40 cards, 4/79  
SLSS - IBM INTERNAL SUBSCRIPTION ONLY

material and compatibility.  
Flyer, 8 1/2 x 11 inches, 6 pages, 4/79  
/////5740-XYF,5746-XXT

GH12-5235

SYSTEM/370 AND 4300 PROCESSORS - VSE/POWER AND VSE/POWER REMOTE JOB ENTRY FEATURE RELEASE 1.0 PROGRAM NUMBER, LIC PROG 5746-XE3, SPECIFICATIONS  
Deals with general description of the System, Programming Systems, and System Configuration. It also gives the reference material and compatibility.

This licensed program VSE/POWER is a program product based on the POWER/VS component of DOS/VS Release 34. It is a spooling system that provides the user with automatic staging of unit-record input and output, and priority scheduling of all programs executed under its control. Flyer, 8 1/2 x 11 inches, 4 pages, 6/79  
/////5746-XE3

GH12-5241

S/370 AND 4300 PROCESSORS VSE/ACCESS CONTROL, LOGGING AND REPORTING, LIC PROG 5746-XE7, SPECIFICATIONS  
Licensed Program Specifications deal with general description of the system, programming systems, and system configuration. They also give the reference material and compatibility. This VSE/Access Control-Logging and Reporting program product is a part of the data security assist functions offered for all users of DOS/VSE. These data security assist functions are designed for auditing purposes of a DOS/VSE data processing installation. Flyer, 8 1/2 x 11 inches, 2 pages, 6/79  
/////5746-XE7

SH12-5417

DL/I - ENTRY APPLICATION PROGRAMMER'S REFERENCE SUMMARY, LIC PROG 5746-XX7  
Summarized programming reference information for DL/I - Entry. Reference card, 8 panels, 12/78  
/////5746-XX7

SH19-6052

DATAPAC/TRANSPAC, PROGRAMMING RPO ZA4239, LIC PROG 5799-ARJ, DESCRIPTION/OPERATIONS  
DATAPAC and TRANSPAC are nation-wide packet-switching and shared-data networks. They have been designed to become one of the future Canadian and French networks for data communications and will support a wide variety of applications, with different traffic characteristics. The fundamental technique used in these networks is packet-switching. Packets of data from many users are dynamically interleaved over shared network transmission facilities, and routed to their destinations. Manual, 8 1/2 x 11 inches, 122 pages, 5/79  
/////5799-ARJ

GH19-6071

VSE/DATA INTERFILE TRANSFER, TESTING AND OPERATIONS UTILITY, RELEASE 1, LIC PROG 5746-UT3  
VSE/Data Interfile Transfer, Testing and Operations Utility (hereinafter referred to as VSE/DITTO) is a general-purpose utility program for card, magnetic tape, and disk input/output devices. It provides the facility to list, copy, alter, and create files or portions of files. The wide range of user-oriented functions is intended to aid programmer testing, reduce the need for separate specialized utility programs, and provide greater operational productivity. VSE/DITTO offers the user a tool for testing and file-handling in both batch and console operation. Flyer, 8 1/2 x 11 inches, 2 pages, 5/79  
/////5746-UT3

SH19-6073

VSE/DATA INTERFILE TRANSFER, TESTING AND OPERATIONS UTILITY, LIC PROG 5746-UT3, PROGRAM REFERENCE AND OPERATIONS  
This publication is a reference manual, operator's guide, and message manual of the licensed program VSE/Data Interfile Transfer, Testing and Operations Utility. The audience comprises system console operators, system programmers, and application programmers. VSE/Data Interfile Transfer, Testing and Operations Utility is a general purpose utility program for card, magnetic tape, and disk input/output devices. The program provides an efficient and easy-to-use tool for testing and file-handling in batch and console operation. Manual, 8 1/2 x 11 inches, 134 pages, 5/79  
/////5746-UT3

GH19-6074

SCREEN DEFINITION FACILITY/CUSTOMER INFORMATION CONTROL SYSTEM, RELEASE 1 MODIFICATION LEVEL 0, LIC PROG 5740-XYF, 5746-XXT, DESIGN OBJECTIVES  
This licensed program is an online application development tool for the CICS/VS application programmer who wants to define or edit maps and map sets for the CICS/VS Basic Mapping Support (BMS). The online operation and the ease-of-use oriented functions of the program can enhance productivity in map and map set development and maintenance. Deals with general description of the system, programming system, system configuration and programming service classification. It also gives the reference

SH20-1885

VSAM CATALOG LIST  
No abstract available.  
Manual  
/////5796-ALQ,5796-AIR

SH20-2176

JES3 MONITORING FACILITY II, IUP 5796-PLW, DESCRIPTION/OPERATIONS  
JES3 Monitoring Facility II (JMF II) is a software monitor that provides the ability to measure and evaluate the performance of an existing IBM system operating under JES3 Release 3. This program Description/Operations Manual provides all the material necessary to install and operate the JMF II Installed User Program (IUP). It is intended for the systems programmer(s) responsible for maintaining and tuning the JES3/MVS operating system. An in depth knowledge of JES3 internals is required for proper and effective use of this program. This document does not provide that knowledge. Manual  
/////5796-PLW

SH20-2177

DATA EXTRACTION PROCESSING AND RESTRUCTURING SYSTEM, IUP 5796-PLH, DESCRIPTION/OPERATIONS  
This is a generalized data restructuring and extraction program. It takes sequential files and/or DL/I data bases, and restructures them or extracts information from them, to form new sequential files or different DL/I data bases. During the process, validity checking and data translation are performed. The system is driven by two high-level control statement facilities: Define, for data description, and Convert, for data restructuring.

The program consists of three components: a reader, a restructurer, and a writer. The system is written in PL/I and Assembler languages. It generates customized PL/I Programs and requires PL/I compiler and libraries for execution. It operates under OS/VS1, SVS, and MVS. Manual, 8 1/2 x 11 inches, 356 pages, 8/79  
/////5796-PLH

SH20-2178

DATA EXTRACTION, PROCESSING AND RESTRUCTURING SYSTEM, IUP 5796-PLH, REFERENCE  
The Data Extraction, Processing, and Restructuring System can access a wide variety of data and translate and restructure it for new uses. It is driven by two control statement facilities: Define, which the user codes to describe the data, and Convert, which the user codes to specify how the data is to be restructured.

This manual describes the Define and Convert control statements in detail, provides many examples, and explains techniques for correcting errors. Manual  
/////5796-PLH

SH20-2341

VS APL EXTENDED EDITOR AND FULL SCREEN MANAGER, IUP 5796-PLY, DESCRIPTION/OPERATIONS  
This manual describes the functional capabilities of the VS APL Extended Editor and Full Screen Manager. It contains a general overview of the editor, detailed descriptions of the commands available, and illustrations of the usage of the commands. Also included are the instructions necessary to install and use the VS APL Extended Editor and Full Screen Manager.

The VS APL Extended Editor is written in S/370 Assembler and is a replacement for the standard APL del-editor. The Extended Editor supports the hardware editing features of the 3270 display station, and aids the APL programmer in the creation, modification, and testing of programs in a shorter amount of time.

The Full Screen Manager is an auxiliary processor that allows the APL programmer to manipulate the 3270 console in full screen mode. The auxiliary processor, AP124X, is similar to the AP1124 auxiliary processor for VSPC and CICS. AP124X has some additional capabilities that are not available in the versions for VSPC and CICS.

- Some of the major features of this IUP are:
- Full Screen Support for Editor
  - Full Screen Support for APL programmer
  - Multiple Function Parallel Editing
  - Execution of APL expressions within the Editor
  - Context Editing commands
  - Ability to Edit Character Matrices and Vectors
  - Compatibility with del-editor
  - Similarity to CMS and TSC Editors

Manual, 8 1/2 x 11 inches, 144 pages, 8/79  
/////5796-PLY

SH20-2402

TIME SHARING OPTION 3270 DISPLAY SUPPORT AND STRUCTURED PROGRAMMING FACILITY, LIC PROG, INSTALLATION AND CUSTOMIZER GUIDE  
The Structured Programming Facility is a program development tool designed to take advantage of the characteristics of IBM 3270 display terminals, and to increase productivity in the Time Sharing Option environment for users of both structured and conventional programming techniques. The Structured Programming Facility operates under VS2 Release 1.7 (SVS) with Time Sharing Option/Telecommunications Access Method, or Release 3.7 (MVS) with either Time Sharing Option/Telecommunications

Access Method or Time Sharing Option/Virtual Telecommunications Access Method. The structured Programming Facility supports 24-line, 32-line, and 43-line IBM 3270 display stations, equipped with 12 or 24 program function keys.

This manual provides detailed information on how to install and customize the Structured Programming Facility. Manual, 76 pages, 7/79  
/////5740-XT8

GH20-2403

VSE/3270 BISYNC PASS THROUGH, LIC PROG 5746-AM5, GENERAL INFORMATION

The VSE/3270 Bisync Pass Through program product provides a host-connect facility for terminals attached to IBM 4300 Processors, System/370, and the IBM 3031 Processors in a distributed environment.

This manual provides a general description of VSE/3270 Bisync Pass Through. Manual, 16 pages, 5/79  
/////5746-AM5

SH20-2415

JOB ENTRY SUBSYSTEM 3/NETWORKING, LIC PROG 5799-AZT, PROGRAM REFERENCE MANUAL

This publication is intended for system programmers responsible for the installation and maintenance of the Job Entry Subsystem 3/Networking PRPQ. It describes how to install and initialize the Job Entry Subsystem 3/Networking PRPQ in the existing Job Entry Subsystem 3 system. The reader should be familiar with the generation process for Job Entry Subsystem 3.

Manual, 36 pages, 9/79  
/////5799-AZT

SH20-2416

JOB ENTRY SUBSYSTEM 3/NETWORKING, LIC PROG 5799-AZT, OPERATIONS GUIDE

This publication is a guide and reference for the operator of a Job Entry Subsystem 3 Release 3 (SU26) system with the Job Entry Subsystem 3/Networking PRPQ installed. It assumes that the operator is familiar with the Operator's Library: OS/VS2 Reference (Job Entry Subsystem 3) manual (GC38-0226). It presents specific operating techniques and operator commands related to computer networking. The Job Entry Subsystem 3/Networking messages are defined in terms of the system action and the required operator response.

Manual, 28 pages, 9/79  
/////5799-AZT

SH20-2417

JOB ENTRY SUBSYSTEM 3/NETWORKING, LIC PROG 5799-AZT, USER'S GUIDE

This publication is intended for application programmers using Job Entry Subsystem 3 systems with Job Entry Subsystem 3/Networking PRPQ installed. It describes the additional functional capabilities that this PRPQ makes available to the application programmer and how the programmer can make use of them.

Manual, 16 pages, 9/79  
/////5799-AZT

GH20-4561

DEVELOPMENT MANAGEMENT SYSTEM/CUSTOMER INFORMATION CONTROL SYSTEM/VIRTUAL STORAGE (CICS/OS/VS) V1.4.1, LIC PROG 5740-XX1, SPECIFICATIONS

DMS/CICS/VS simplifies the implementation of online information systems using the 3270 Information Display System. The DMS/CICS/VS DL/I data base and file management, display management, and message handling capabilities make it possible to implement many new or existing applications in the online environment with little or no user programming. This document describes the functions of DMS/CICS/VS and details the capabilities of the system.

Flyer, 4 pages, 4/79  
/////5740-XX5,5746-XX4

GH20-4564

CUSTOMER INFORMATION CONTROL SYSTEM/OPERATING SYSTEM/VIRTUAL STORAGE (CICS/OS/VS) V1.4.1, LIC PROG 5740-XX1, SPECIFICATIONS

CICS/OS/VS is a general purpose DB/DC interface between the operating system and application programs written in COBOL, PL/I, or Assembler. The user can tailor a CICS/OS/VS system configuration applicable to the needs of the installation and define the environment in which the system is to execute. This document details the system requirements, the hardware environment, and the programming systems. It also describes intersystem communications considerations and terminal support.

Flyer, 4 pages, 5/79  
/////5740-XX1

GH20-4641

INTERACTIVE PRODUCTIVITY FACILITY, LIC PROG 5748-MS1, SPECIFICATIONS

The Interactive Productivity Facility is a licensed program designed to increase the productivity and simplify the tasks of those who use and manage IBM computer resources. This document describes the Interactive Productivity Facility content and provides the machine and programming requirements for the program.

Flyer  
/////5740-MS1

GH20-4642

DATA LANGUAGE/I OPERATING SYSTEM VIRTUAL STORAGE (DL/I-DOS/VS), LIC PROG 5746-XX1, SPECIFICATIONS  
DL/I DOS/VS is a data base management control system for System/370 DOS/VS users. DL/I DOS/VS may be used to write data independent applications and to allow data base management for the user. The DL/I DOS/VS system provides support for user application programs written in COBOL, PL/I, RPG II, or Assembler language. DL/I DOS/VS executes as an application program in a virtual storage environment under DOS/VS or DOS/VSE. This document provides details about the additional functions of this release.  
Flyer, 5 pages, 7/79  
/////5746-XX1

SH20-9173

DB/DC DATA DICTIONARY APPLICATIONS GUIDE LIC PROG 5740-XXF, 5746-XXC

This book is a guide for data base administrators, application designers, application programmers, and others who use the DB/DC Data Dictionary. It is intended to show new users how the Dictionary works and to serve as a reference for experienced users.

Manual, 8 1/2 x 11 inches, 250 pages, 7/79  
/////5740-XXF,5746-XXC

SH20-9174

DB/DC DATA DICTIONARY ADMINISTRATION AND CUSTOMIZATION GUIDE

This publication is addressed to data base administrators, and other administrative personnel who are responsible for establishing the DB/DC Data Dictionary at an installation. The book is also for system programmers who code user programs and validation routines in response to specifications defined by end users, system analysis personnel, or data base administrators.

This manual is a guide to the administration of the Dictionary, and is used for installation planning. This book is also a reference manual for Dictionary extensions to describe data resources not formally supported by the Dictionary standards categories, and to describe how user programs can be coded to access Dictionary data.

The prerequisite manual is the DB/DC Data Dictionary Terminal User's Guide and Command Reference, SH20-90083. Manual, 8 1/2 x 11 inches, 250 pages, 7/79  
/////5740-XXF,5746-XXC

SH35-0036

OS/VS MASS STORAGE SYSTEM EXTENSIONS SERVICES: REFERENCE, LIC PROG 5740-XYG

This publication provides syntax explanation of the Access Method Services (AMS) commands for the Mass Storage System Extensions.

Readers of this publication should have a background in programming, especially in the use of the Access Method Services Commands. The information in this publication is directed toward space managers and system programmers. Manual, 8 1/2 x 11 inches, 420 pages, 1/79  
/////5740-XYG

SH35-0040

OS/VS MASS STORAGE SYSTEM EXTENSIONS OPERATION, LIC PROG 5740-XYG

This publication explains the various procedures the operator must follow to operate the Mass Storage System successfully. It describes the operator panels and their use and describes the operator commands related to the Mass Storage System. The information in this publication is directed toward system operators.

Manual, 8 1/2 x 11 inches, 50 pages, 3/79  
/////5740-XYG

SH35-0041

OS/VS MASS STORAGE SYSTEM EXTENSIONS MESSAGES, LIC PROG 5740-XYG

This publication lists the Mass Storage System Messages, which are identified by an ICB, ICG, or ISDA prefix, and the reason codes returned from the Mass Storage System Communicator program. This publication also contains new Access Method Services Messages for the Mass Storage System with an IDC prefix, as well as new or changed system messages with an IDC, IEA, or IEF prefix. Recovery procedures for hardware units marked as unusable are included in Part 2. The information in this publication is directed toward IBM customer engineers, IBM program support representatives, and system programmers.

Manual, 8 1/2 x 11 inches, 220 pages, 3/79  
/////5740-XYG

GH35-0043

MASS STORAGE SYSTEM EXTENSIONS, SPECIFICATION

No abstract available.  
Flyer, 1 page  
/////5740-XYG

LJA0-0304

NETWORK PROBLEM DETERMINATION APPLICATION NPDA/MVS, LISTINGS

No abstract available.  
Microfiche, reduced 45x, 1 card, 7/79

- SLSS - IBM INTERNAL SUBSCRIPTION ONLY
- LJA0-0305  
VM/INTERACTIVE PROBLEM CONTROL SYSTEM EXTENSION (VM/IPCS)  
LIC PROG 5748-SA1, MICROFICHE LISTINGS  
Microfiche for the above program.  
Microfiche reduced 45x, 7 cards, 5/79  
SLSS - IBM INTERNAL SUBSCRIPTION ONLY
- LJA0-0307  
NETWORK PROBLEM DETERMINATION APPLICATION (NPDA), LISTINGS  
No abstract available.  
Microfiche, reduced 45x, 76 cards, 7/79  
SLSS - IBM INTERNAL SUBSCRIPTION ONLY
- LJA0-0308  
NETWORK PROBLEM DETERMINATION APPLICATION (NPDA) VS1  
UNIQUE, LIC PROG 5735-XX8, LISTINGS  
No abstract available.  
Microfiche, reduced 45x, 1 card, 8/79 SLSS-IBM ONLY
- LJB1-0408  
ADVANCED COMMUNICATION FUNCTION FOR VIRTUAL  
TELECOMMUNICATIONS ACCESS METHOD MSNF, LIC PROG 5746-RC3  
MICROFICHE LISTINGS  
This document contains microfiche of the assembly listings for ACP/VTAM PP. It is used by FE service personnel for correction of design errors.  
Microfiche, reduced 45x, 6 cards, 5/79  
SLSS - IBM INTERNAL SUBSCRIPTION ONLY
- LJB1-0409  
ADVANCED COMMUNICATION FUNCTION FOR VIRTUAL  
TELECOMMUNICATIONS ACCESS METHOD, LIC PROG 5746-RC3,  
MICROFICHE LISTINGS  
This document contains microfiche of the assembly listings for ACT/VTAM MSNF feature. It is used by FE Service Personnel for correction of design errors.  
Microfiche 3.25 x 7.375 reduced 45x, 5/79  
SLSS - IBM INTERNAL SUBSCRIPTION ONLY
- SJB1-0410  
VIRTUAL TELECOMMUNICATIONS ACCESS METHOD SYSTEM CONTROL  
PROGRAMMING, 5747-CF1, MICROFICHE LISTINGS  
This document contains microfiche of the assembly listings for VTAM SEP. It is used by FE Service Personnel for correction of design errors.  
Microfiche, 3.25 x 7.375 reduced 45x, 5/79  
SLSS - ORDER NO. SUBSCRIPTION ONLY
- LJB2-9513  
MVS/SYSTEM EXTENSIONS RELEASE 2, LISTINGS  
Listings for the above OS/VS1 and/or OS/VS2 program.  
Microfiche, reduced 45x, 142 cards, 6/79  
SLSS - IBM INTERNAL SUBSCRIPTION ONLY
- SJB6-0021  
MSVI MODIFICATION PROGRAM  
No abstract available.  
Microfiche  
SLSS - ORDER NO. SUBSCRIPTION ONLY
- SJD2-2184  
ASSEMBLER LISTINGS  
Microfiche for all users of VS1 7.0.  
Microfiche, reduced 45x, 7 cards  
SLSS - ORDER NO. SUBSCRIPTION ONLY
- SJD2-2194  
BASE SYSTEM CONTROL PROGRAM (SCHED/SUP/IOS), LISTINGS  
Microfiche for all users of VS1 7.0.  
Microfiche, reduced 45x, 114 cards  
SLSS - ORDER NO. SUBSCRIPTION ONLY
- LJD2-2196  
INFORMATION DISTRIBUTION WORKSTATION SUPPORT, LIC PROG  
5740-XYE, LISTINGS  
Microfiche for all licensees of 5740-XYE.  
Microfiche, reduced 45x, 1 card, 7/79  
SLSS - IBM INTERNAL SUBSCRIPTION ONLY
- SJD2-2197  
BASIC TELECOMMUNICATIONS ACCESS METHOD LISTINGS  
Microfiche for all users of VS1 7.0.  
Microfiche, reduced 45x, 7 cards  
SLSS - ORDER NO. SUBSCRIPTION ONLY
- LJD2-2198  
PROGRAMMED CRYPTOGRAPHIC FACILITY, LIC PROG 5740-XY5,  
LISTINGS  
Microfiche for all purchasers of this product to VS1 7.0.  
Microfiche, reduced 45x, 6 cards  
SLSS - IBM INTERNAL SUBSCRIPTION ONLY
- SJD2-2199  
DISPLAY EXCEPTION MONITORING FACILITY (DEMF) LISTINGS  
Microfiche for all users of VS1 7.0.  
Microfiche, reduced 45x, 2 cards  
SLSS - ORDER NO. SUBSCRIPTION ONLY
- SJD2-2200  
DATA MANAGEMENT, LISTINGS  
Microfiche for all users of VS1 7.0.  
Microfiche, reduced 45x, 211 cards  
SLSS - ORDER NO. SUBSCRIPTION ONLY
- LJD2-2201  
AMS CRYPTO, LIC PROG 5740-AM8, LISTINGS  
Microfiche for all purchasers of this product to VS1 Release 7.0.  
Microfiche, reduced 45x, 4 cards SLSS-IBM ONLY
- LJD2-2203  
DASDR PROGRAM PRODUCT, LIC PROG 5740-UT1, LISTINGS  
Microfiche for all purchasers of this product to VS1 Release 7.0.  
Microfiche, reduced 45x, 5 cards  
SLSS - IBM INTERNAL SUBSCRIPTION ONLY
- SJD2-2204  
ENVIRONMENT RECORDING, EDITING AND PRINT PROGRAM, LIC PROG  
5744-ER1, LISTINGS  
Microfiche for all users of VS1 7.0.  
Microfiche, reduced 45x, 43 cards  
SLSS - ORDER NO. SUBSCRIPTION ONLY
- SJD2-2205  
GRAPHICS ACCESS METHOD/GRAPHICS PROGRAM SERVICE LISTINGS  
Microfiche for all users of VS1 7.0.  
Microfiche, reduced 45x, 3 cards  
SLSS - ORDER NO. SUBSCRIPTION ONLY
- SJD2-2206  
OS/VS1 GRAPHICS SUBROUTINE PACKAGE, LISTINGS  
Microfiche for all users of VS1 7.0.  
Microfiche, reduced 45x, 5 cards  
SLSS - ORDER NO. SUBSCRIPTION ONLY
- SJD2-2207  
MICR/OCR LISTINGS  
Microfiche for all users of VS1 7.0.  
Microfiche, reduced 45x, 12 cards  
SLSS - ORDER NO. SUBSCRIPTION ONLY
- SJD2-2208  
MASS STORAGE SYSTEM (MSS), LISTINGS  
Microfiche for all users of VS1 7.0.  
Microfiche, reduced 45x, 82 cards  
SLSS - ORDER NO. SUBSCRIPTION ONLY
- LJD2-2209  
NETWORK OPERATIONS SUPPORT PROGRAM, LIC PROG 5735-XX2,  
LISTINGS  
Microfiche for all purchasers of this product to VS1 7.0.  
Microfiche, reduced 45x, 16 cards  
SLSS - IBM INTERNAL SUBSCRIPTION ONLY
- SJD2-2210  
PROGRAM MANAGEMENT LISTINGS  
Microfiche for all users of VS1 7.0.  
Microfiche, reduced 45x, 7 cards  
SLSS - ORDER NO. SUBSCRIPTION ONLY
- SJD2-2211  
CONVERSATIONAL REMOTE JOB ENTRY (CRJE) LISTINGS  
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SERVICE AIDS (INCLUDES ORB/MDR), LISTINGS  
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Microfiche for all users of VS1 7.0.  
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SYSTEM SUPPORT, LISTINGS  
Microfiche for all users of VS1 7.0.  
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SJD2-2215  
VS/1 SUPPORT, LISTINGS  
Microfiche for all users of VS1 7.0.  
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SMP LISTINGS  
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LJD2-2219  
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VPSS, LISTINGS  
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VIRTUAL TELECOMMUNICATIONS (SNA 2) LISTINGS  
Microfiche for all users of VS1 7.0.  
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VIRTUAL TELECOMMUNICATIONS (SNA 3) LISTINGS  
Microfiche for all users of VS1 7.0.  
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LJD2-2223  
VTAM BASE, LIC PROG 5735-RC2, LISTINGS  
Microfiche for all purchasers of this product to VS1 7.0.  
Microfiche, reduced 45x, 150 cards  
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LJD2-2224  
VTAM MSMF LISTINGS  
Microfiche for all purchasers of this product to VS1 7.0.  
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LJD2-2225  
VTAM CRYPTO, LIC PROG 5735-RC2, LISTINGS  
Microfiche to all purchasers of this product to VS1 Release 7.0.  
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SJD2-6257  
OS/VS2 REL 3.8 (TCAM11) ACF/TCAM SCP ETC1102 MICROFICHE LISTINGS  
Listings for the above OS/VS1 and/or OS/VS2 program.  
Microfiche reduced 45x, 72 cards, 1/79  
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SJD2-7220  
OS/VS2 ACF/VTAM V2 R1 SYSTEM CONTROL PROGRAM, SCP 5752-VS2, MICROFICHE LISTINGS  
No abstract available.  
Microfiche (Hi Density) 45:1 Reduction, 6/79  
SLSS - ORDER NO. SUBSCRIPTION ONLY

LJD2-7222  
OS/VS2 ACF/VTAM V2 R1 BASE PROGRAM PRODUCT, LIC PROG 5735-RC3, MICROFICHE LISTINGS  
No abstract available.  
Microfiche, (Hi Density) 45:1 Reduction, 6/79  
SLSS - IBM INTERNAL SUBSCRIPTION ONLY

LJD2-7224  
OS/VS2 ACF/VTAM V2 R1 MULTISYSTEM NETWORKING FACILITY, LIC PROG 5735-RC3 FEATURE 6003, MICROFICHE LISTINGS  
No abstract available.  
Microfiche (Hi Density) 45:1 Reduction, 6/79

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LJD3-6000  
VSE/DATA INTERFILE TRANSFER TESTING OPER UTIL PROGRAM ID 5746  
Contains PTFs:  
DTOAN DTODISK DTOLBACC DTOMAIN DTOSTBKF DTOVSFN  
DTOCDFN DTODSKIO DTOLINKA DTOMSG DTOSTRTQ DTOVSI  
DTOCDIO DTGOBUF DTOLINKC DTOMSGOO DTOSYNTX DTOVSO  
DTOCFTD DTOGIPRM DTOLINKD DTOPRT DTOTIPFN DTOVSRIO  
DTOCHNG DTOHDPG DTOLINKI DTOROOT DTOTPI DTOVTACC  
DTOCTLCD DTOHEX DTOLINKS DTOSQFN DTOTPIO DTOWTO  
DTODATA DTOISFN DTOLINKT DTOSQI DTOTPO DTOXXX1  
DTODBLK DTOISI DTOLINKV DTOSQO DTOTRTAB DTOXXX2  
DTODEVCN DTOISO  
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SQ20-0884  
VM/370 DATA AREAS AND CONTROL BLOCK LOGIC REL 4 (SY20-0884-2)  
This manual is equivalent to SY20-0884-02.  
Manual, SLSS-ORD NO. ONLY 336 pages, 11/78

GQ20-1818  
VM/370 CMS COMMAND AND MACRO REFERENCE REL 4 (GC20-1818-1)  
This manual is equivalent to GC20-1818-01.  
Manual, 8 1/2 x 11 inches, 386 pages, 9/78  
SLSS - ORDER NO. SUBSCRIPTION ONLY

GQ20-1820  
IBM VIRTUAL MACHINE FACILITY/370: CP COMMAND REFERENCE FOR GENERAL USERS (GC20-1820-1) REL 3 PLC 8  
This publication is equivalent to GC20-1820-1.  
Manual, 8 1/2 x 11 inches, 172 pages, 9/76  
SLSS - ORDER NO. SUBSCRIPTION ONLY

SQ44-5001  
DL/I DOS/VS GUIDE FOR NEW USERS VER 1.4 (SH24-5001-1)  
This manual is equivalent to SH24-5001-01.  
Manual, 8 1/2 x 11 inches, 252 pages, 9/78  
SLSS - ORDER NO. SUBSCRIPTION ONLY

SQ44-5002  
DL/I DOS/VS REL 1.4 GUIDE (SH24-5002-1)  
This publication is equivalent to SH24-5002-01.  
Manual SLSS-ORD NO. ONLY

LQ63-6028  
CICS/VS R1 V3 (LY33-6028-0)  
This manual is equivalent to LY33-6028-00.  
Manual  
SLSS-IBM ONLY

LQ73-9062  
DOS/VS RPG II LOGIC REL 2, PROG PROD 5746-RG1 (LY33-9062-1)  
This manual is equivalent to LY33-9062-01.  
Manual, 8 1/2 x 11 inches, 432 pages, 6/68  
SLSS-IBM ONLY

LTB6-0002  
DASD LISTINGS, LIC PROG 5740-UT1, MICROFICHE (LJB6-0002-1)  
LTB6-0002-0 is equal to LJB6-0002-01 and is for VS1 SU16.  
Microfiche  
SLSS - IBM INTERNAL SUBSCRIPTION ONLY

GT00-0288  
VM/370 CP & CMS COMMANDS REFERENCE SUMMARY: REL 3 PLC1 (GX20-1961-2)  
This publication is equivalent to GX20-1961-2.  
Manual, 16 pages, 5/76  
SLSS - ORDER NO. SUBSCRIPTION ONLY

GT00-0477  
VIRTUAL MACHINE FACILITY/370: CP COMMAND REFERENCE FOR GENERAL USERS (GC20-1820-2)  
This manual is equivalent to GC20-1820-02.  
Manual, 8 1/2 x 11 inches, 172 pages, 4/78  
SLSS - ORDER NO. SUBSCRIPTION ONLY

ST00-0503  
DL/I DOS/VS SYS PROG REF SUMM REL 1.4, 5746-XX1, (SX24-5104-1)  
This manual is equivalent to SX24-5104-01.  
Reference card, 8 1/2 x 25 3/8 inches, 14 cards, 10/78  
SLSS - ORDER NO. SUBSCRIPTION ONLY

LT00-0505  
DL/I DOS/VS VER 1.4 (LY12-5016-4)  
This manual is equivalent to LY12-5016-04  
Manual, 8 1/2 x 11 inches, 648 pages, 8/78  
SLSS - IBM INTERNAL SUBSCRIPTION ONLY

ST00-0506  
DL/I DOS/VS MESSAGES AND CODES, REL 1.4 (SH12-5414-5)  
This manual is equivalent to SH12-5414-05.  
Manual, 8 1/2 x 11 inches, 56 pages, 8/78

- SLSS - ORDER NO. SUBSCRIPTION ONLY
- ST00-0507  
DL/I DOS/VS APPLICATION PROGRAMMING REFERENCE SUMMARY  
RI.4 5746-XX1 (SX24-5103-1)  
This manual is equivalent to SX24-5103-01.  
Manual  
SLSS - ORDER NO. SUBSCRIPTION ONLY
- ST00-0508  
DL/I DOS/VS UTILITIES AND GUIDE REL 1.4 (SH12-5412-4)  
This manual is equivalent to SH12-5412-04.  
Manual, 8 1/2 x 11 inches, 348 pages, 9/78  
SLSS - ORDER NO. SUBSCRIPTION ONLY
- GT00-0509  
VM/370: SYSTEM MESSAGES (GC20-1808-9)  
This manual is equivalent to GC20-1808-09.  
Manual, 8 1/2 x 11 inches, 328 pages, 2/79  
SLSS - ORDER NO. SUBSCRIPTION ONLY
- ST00-0510  
DOS/VSE HANDBOOK (SY33-8571-6)  
This manual is equivalent to SY33-8571-06.  
Manual, 3 3/4 x 6 3/4 inches, 444 pages, 2/79  
//20//5745-010
- GT00-0512  
OS/VS1 PLANNING AND USE GUIDE REL 6 (GC24-5090)  
This manual is equivalent to GC24-5090-06.  
Manual, 8 1/2 x 11 inches, 352 pages, 8/76  
//34//5741
- LT00-5493  
DOS/VS DL/I RI.4 5746-XX1 LISTINGS (LYB4-6101-3)  
This publication is equivalent to LYB4-6101-03.  
Microfiche  
SLSS - IBM INTERNAL SUBSCRIPTION ONLY
- GT20-1818  
IBM VIRTUAL MACHINE FACILITY/370: CMS COMMAND AND MACRO  
REFERENCE (GC20-1818-0)  
This publication is equivalent to GC20-1818-0.  
Manual, 8 1/2 x 11 inches, 388 pages, 1/76  
SLSS - ORDER NO. SUBSCRIPTION ONLY
- GT20-1820  
VM/370 CP COMMAND REFERENCE FOR GENERAL USERS:  
REL 3 PLC1 (GC20-1820-0)  
This manual is equivalent to GC20-1820-0.  
Manual, 160 pages  
SLSS - ORDER NO. SUBSCRIPTION ONLY
- GT20-1827  
VM/370 SEPP, LIC PROG 5748-XE1, GIM (GC20-1827-3)  
This manual is equivalent to GC20-1827-03.  
Manual, 8 1/2 x 11 inches, 48 pages, 12/78  
SLSS - ORDER NO. SUBSCRIPTION ONLY
- GT20-1832  
VM/370 SEPP, LIC PROG 5748-XE1, SPECIFICATIONS  
(GC20-1832-3)  
This manual is equivalent to GC20-1832-03.  
Manual, 8 1/2 x 11 inches, 4 pages, 12/78  
SLSS - ORDER NO. SUBSCRIPTION ONLY
- GT38-1012  
OS/VS JES3 MESSAGES VS2 (GC38-1012-4)  
This manual is equivalent to GC38-1012-04.  
Manual, 8 1/2 x 11 inches, 240 pages, 3/79  
SLSS - ORDER NO. SUBSCRIPTION ONLY
- ST60-0887  
VM/370 SYSTEM LOGIC AND PROBLEM DETERMINATION GUIDE  
PLC 5 (SY20-0887-0)  
This manual is equivalent to SY20-0887-00.  
Manual, 8 1/2 x 11 inches, 264 pages, 1/78  
SLSS - ORDER NO. SUBSCRIPTION ONLY
- ST83-0002  
SUPPLEMENT FOR MVS/SE SU74 DEBUGGING HANDBOOK  
5740-XE1, (SD23-0002-1)  
This manual is equivalent to SD23-0002-01.  
Manual, 8 1/2 x 11 inches, 158 pages, 2/79  
SLSS - ORDER NO. SUBSCRIPTION ONLY
- ST83-0003  
MVS/SE REL 1 (SD23-0003-1)  
This manual is equivalent to SD23-0003-1.  
Manual, 160 pages, 6/79  
SLSS - ORDER NO. SUBSCRIPTION ONLY
- ST83-0005  
SUPPLEMENT FOR MVS/SE TO SMP, 5740-XE1 (SD23-0005-1)  
This manual is equivalent to SD23-0005-01.  
Manual, 8 1/2 x 11 inches, 52 pages, 3/79  
SLSS - ORDER NO. SUBSCRIPTION ONLY
- ST83-0140  
SUPPLEMENT FOR VS2 DEBUG HANDBOOK (SD23-0140-0)  
This manual is equivalent to SD23-0140-00.  
Manual, 8 1/2 x 11 inches, 226 pages, 2/79  
SLSS - ORDER NO. SUBSCRIPTION ONLY
- ST83-9000  
SUPPLEMENT FOR VM/370 SEPP TO INTRODUCTION, 5748-XE1  
(SD23-9000-0)  
This manual is equivalent to SD23-9000-00.  
Manual, 8 1/2 x 11 inches, 40 pages, 3/78  
SLSS - ORDER NO. SUBSCRIPTION ONLY
- ST83-9001  
SUPPLEMENT FOR VM/370 SEPP TO PLANNING & SYSTEM GENERATION  
GUIDE, 5748-XE1 (SD23-9001-0)  
This manual is equivalent to SD23-9001-00.  
Manual, 8 1/2 x 11 inches, 100 pages, 3/78  
SLSS - ORDER NO. SUBSCRIPTION ONLY
- ST83-9002  
SUPPLEMENT FOR VM/370 SEPP TO OPERATOR'S GUIDE (SD23-9002)  
This manual is equivalent to SD23-9002-00.  
Manual, 8 1/2 x 11 inches, 76 pages, 3/78  
SLSS - ORDER NO. SUBSCRIPTION ONLY
- ST83-9003  
SUPPLEMENT FOR VM/370 SEPP TO SYSTEM PROGRAMMER'S GUIDE,  
5748-XE1 (SD23-9003-0)  
This manual is equivalent to SD23-9003-00.  
Manual, 8 1/2 x 11 inches, 108 pages, 3/78  
SLSS - ORDER NO. SUBSCRIPTION ONLY
- ST83-9005  
SUPPLEMENT FOR VM/370 SEPP TO OLITSEP & ERROR RECORDING,  
5748-XE1 (SD23-9005-0)  
This manual is equivalent to SD23-9005-00.  
Manual, 8 1/2 x 11 inches, 28 pages, 3/78  
SLSS - ORDER NO. SUBSCRIPTION ONLY
- ST83-9008  
SUPPLEMENT FOR VM/370 SYS EXT TO CMS COMMANDS & MACRO REF,  
5748-XE1 (SD23-9008-0)  
This manual is equivalent to SD23-9008-00.  
Manual, 8 1/2 x 11 inches, 104 pages, 3/78  
SLSS - ORDER NO. SUBSCRIPTION ONLY
- ST83-9009  
SUPPLEMENT FOR VM/370 SYS EXT TO CMS USER'S GUIDE, 5748-XE1  
(SD23-9009-0)  
This manual is equivalent to SD23-9009-00.  
Manual, 8 1/2 x 11 inches, 88 pages, 3/78  
SLSS - ORDER NO. SUBSCRIPTION ONLY
- ST83-9010  
SUPPLEMENT FOR VM/370 SYS EXT TO GENERAL USER'S GUIDE,  
5748-XE1 (SD23-9010-0)  
This manual is equivalent to SD23-9010-00.  
Manual, 8 1/2 x 11 inches, 44 pages, 3/78  
SLSS - ORDER NO. SUBSCRIPTION ONLY
- ST83-9011  
SUPPLEMENT FOR VM/370 SYSTEM EXTENSIONS TO OPERATING  
SYSTEMS IN A VIRTUAL MACHINE, 5740-XE1 (SD23-9011-0)  
This manual is equivalent to SD23-9011-00.  
Manual, 8 1/2 x 11 inches, 80 pages, 3/78  
SLSS - ORDER NO. SUBSCRIPTION ONLY
- ST83-9023  
SUPPLEMENT FOR VM/370 BSEPP TO VM/370 CMS COMMAND  
AND MACRO REFERENCE, 5748-XX8 (SD23-9023)  
This manual is equivalent to SD23-9023.  
Manual, 8 1/2 x 11 inches, 106 pages, 4/78  
SLSS - ORDER NO. SUBSCRIPTION ONLY
- ST83-9025  
SUPPLEMENT FOR VM/370 BSEPP TO CP COMMAND REFERENCE FOR  
GENERAL USERS 5748-XX8, RELEASE 5 (SD23-9025-0)  
This manual is equivalent to SD23-9025-00.  
Manual, 8 1/2 x 11 inches, 80 pages, 4/78  
SLSS - ORDER NO. SUBSCRIPTION ONLY
- GX20-1961  
VIRTUAL MACHINE FACILITY/370 REFERENCE, LIC PROG 5749-010  
REFERENCE SUMMARY COMMANDS (GENERAL USER  
This reference summary contains CP Class G and Class Any  
commands, RSCS commands, selected CMS commands, and selected  
service aid statements and/or commands that the general user

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can issue. This reference summary presumes that the user has a working knowledge of VM/370.  
For VM/370 commands other than the commands listed in this reference summary, refer to VM/370 Commands (Other than General User), Order No. GX20-1995. For more extended but condensed information about VM/370 commands, see IBM Virtual Machine Facility/370: Quick Guide for Users, GX20-1926. Summary Card 8-1/2 X 3-5/8 folded, 16 pages  
//36//5749

GX20-1995  
REFERENCE SUMMARY VM/370 COMMANDS (OTHER THAN GENERAL USER)  
No abstract available.  
Reference summary card, 8 1/2 x 3 5/8 inches, folded  
This reference summary contains CP Class A, B, C, D, E, and F commands, IPCS commands, selected CMS commands, and selected service aid statements and/or commands that system programmers, operators, and other specialized VM/370 users can issue. This reference summary presumes that the user has a working knowledge of VM/370.  
It is possible that this material may contain reference to or information about, IBM products (machines and programs), programming or services which are not announced in your country. Such references or information must not be construed to mean that IBM intends to announce such IBM products, programming, or services in your country.  
For VM/370 commands for the general user, refer to VM/370 Commands (General User), Order No. GX20-1961. For more extended but condensed information on VM/370 commands, see IBM Virtual Machine Facility/370: Quick Guide for Users, GX20-1926.  
//36//5749

GX20-1998  
DMS/VS DATA TRANSFER FORM  
No abstract available.  
Padded Form, u/m 50

GX20-1999  
DMS/VS FILE DESCRIPTION FORM  
No abstract available.  
Form, u/m 50

GX20-2040  
GENERAL PURPOSE 3276/3278 PROGRAM FUNCTION TEMPLATE STRIP  
Template insert strip (used with plastic template GX20-2043) for user program function key designation for 3276/3278 keyboards.  
Paper template, 17 x 2 inches, 7/79  
SLSS - ORDER NO. SUBSCRIPTION ONLY

GX20-2041  
3276/3278 PROGRAM FUNCTION KEY TEMPLATE - GENERAL USE  
Outboard PF key template for user code designations for 3276/3278 keyboards.  
Paper template, 3 1/4 x 5 inches, 7/79  
SLSS - ORDER NO. SUBSCRIPTION ONLY

GX20-2341  
DMS/CICS/VS CALCULATION AND EDIT FORM  
No abstract available.  
Form

GX20-2343  
SYSTEM IPO/E AND INTERACTIVE PRODUCTIVITY FACILITY REFERENCE SUMMARY  
This reference summary card provides a quick reference on program function key use, service requests, and the base and feature content for DOS/VSE, VM, and VM/DOS/VSE System IPO/Es.  
Reference card //34//5749, 5745-020, 5748-MS1

SX20-2346  
INTERACTIVE PRODUCTIVITY FACILITY TEMPLATE  
This template provides the user of the Interactive Productivity Facility with the layout of the program function keys. It mounts directly over the program function keys of a 3277 display terminal.  
Template //34//5748-MS1

GX26-3725  
DB/DC DATA DICTIONARY FIELD DEFINITION FORM FOR PL/I DATA  
This coding form, used as an aid to the preparation of batch input for the DB/DC Data Dictionary program product, provides the means for bulk entry of data relevant to the definition of fields (data elements) in a PL/I structure. This form is used to collect data to add a new PL/I field to the data dictionary or to add data to an existing definition. Several types of records can be coded. Instructions for using this form are in DB/DC Data Dictionary Terminal User's Guide and Common Reference SH20-9083.  
Padded form, 11 x 17 inches, u/m 25, 8/79

LX27-0004  
ADVANCED COMMUNICATIONS FUNCTION FOR VTAM (ACF/VTAM) CONTROL BLOCK OVERVIEW (DOS/VSE), LIC PROG 5746-RC3  
This publication is a series of diagrams describing frequently used ACF/VTAM control blocks. Important pointers and data fields are shown, along with relationships between the control blocks.  
Chart - 11 x 17 inches, 5 pages, 6/79  
SLSS - IBM INTERNAL SUBSCRIPTION ONLY

GX27-0014  
3278 LAYOUT SHEET 3270 INFORMATION DISPLAY SYSTEM  
This layout sheet is a form for planning and coding 3278-5 displays. The front of each sheet is a grid of 3564 positions (27 x 132); the back provides space for coding attributes and orders.  
Pad, 11 x 17 inches, 2 pages, 7/79

SX28-0609  
OS/VS2 MVS RACF GENERAL USER COMMAND REFERENCE CARD  
This card is designed to give the most common user (or "end user") of RACF a quick reference to the RACF commands. The information on the card is extracted from the OS VS2 MVS Resource Access Control Facility (RACF) Command Language Reference, SC28-0733-2.  
Reference card, 8 1/2 x 3 5/8 inches, 6/79  
/////5740-XXH

GX33-6016  
8775 DISPLAY TERMINAL PROBLEM REPORT FORM  
This document is completed by the customer when a problem occurs that cannot be solved by reference to the Problem Determination Guide or to other customer personnel. The completed form serves as a maintenance aid to service representatives.  
Form, 8 1/2 x 11 inches SLSS-ORD NO. ONLY

GX33-9006  
VSE/INTERACTIVE COMPUTING AND CONTROL FACILITY, LIC PROG 5746-TS1, REFERENCE SUMMARY  
This booklet is intended as a convenient, pocket-sized guide to the most essential information needed by a terminal user of the VSE/Interactive Computing and Control Facility (VSE/ICCF). It contains a summary of information from the VSE/Interactive Computing and Control Facility Terminal User's Guide, SC33-6068.  
The publication describes the following components of the VSE/ICCF command language: system commands, editor commands, job entry statements and procedures and macros. These commands, statements procedures and macros are listed alphabetically together with a description of their format, functions and operands.  
VSE/ICCF is an interactive online computing facility that runs in a computing installation under the control of DOS/VSE with VSE/Advanced Functions. It allows users to conversationally enter and store data and programs from a terminal, to edit and format text data sets and to compile, run and test programs and have the results displayed back at the terminal and/or printed, either at a terminal-associated printer or at the central installation.  
Reference Summary, 3 5/8 x 8 1/2 inches, 40 pages, 6/79  
/////5746-TS1

LYA2-5213  
DL/I - ENTRY LISTINGS - PROG PROD 5746-XX7  
Contains SCP program listings for DOS/VSE as specified in the title.  
Microfiche, 12/75  
SLSS - IBM INTERNAL SUBSCRIPTION ONLY

LYA4-3006  
CUSTOMER INFORMATION CONTROL SYSTEM - OPERATING SYSTEM/VIRTUAL STORAGE (CICS-OS/VSI), LIC PROG 5740-XX1, VERSION 1 RELEASE 4.1 LISTING  
This document contains assembler listings for all CICS OS/VSI modules and tables supplied in pre-generated form. This document is intended for use by IBM and customer personnel for the detection and correction of program design errors.  
Microfiche, 103 cards  
SLSS - IBM INTERNAL SUBSCRIPTION ONLY

LYB0-2473  
DMS/CICS/VS DOS APPLICATION GENERATION FEATURE, LIC PROG 5746-XC4, LISTINGS  
Source listings for the DMS/CICS/VS - DOS - Application Generation Feature Microfiche.  
Microfiche, 1 card, 4/79  
SLSS - IBM INTERNAL SUBSCRIPTION ONLY

LYB0-2475  
DMS/CICS/VS OS, LIC PROG 5740-XC5, LISTINGS  
Source Listings for the DMS/CICS/VS - OS Microfiche.  
Microfiche, 15 cards, 4/79  
SLSS - IBM INTERNAL SUBSCRIPTION ONLY

LYB0-2477  
INTERACTIVE PRODUCT FACILITY SOURCE LOGIC LISTINGS  
No abstract available.  
Microfiche SLSS-IBM ONLY

LYB0-2478  
INTERACTIVE PRODUCT FACILITY SOURCE LOGIC LISTINGS  
No abstract available.  
Microfiche SLSS-IBM ONLY

LYB0-2485  
INTERACTIVE PRODUCTIVITY FACILITY (DOS/VSE FEATURE) - PLM/PANELS, LIC PROG 5748-MS1  
This is the microfiche covering the (DOS/VSE Feature) PLM Panels for Interactive Productivity Facility.  
Microfiche, 4 cards, 8/79 SLSS-IBM ONLY

LYB0-2486  
INTERACTIVE PRODUCTIVITY FACILITY (DOS/VSE FEATURE), SOURCE LISTINGS  
This is the microfiche covering the (DOS/VSE Feature) Source

- Assembly Listings for Interactive Productivity Facility.  
Microfiche, 3 cards, 8/79 SLSS-IBM ONLY
- LYB0-8056  
VS TSO 5740-XR9  
No abstract available.  
Microfiche SLSS-IBM ONLY
- LYB4-6102  
VSE/VSAM RELEASE 1.0 5746-AM2 MICROFICHE LISTINGS  
Microfiche program listings of modules and macros for VCSE/VSAM Release 2.0 5746-AM2.  
Microfiche, reduced 45x, 82 cards, 11/79  
SLSS - IBM INTERNAL SUBSCRIPTION ONLY
- SYB8-1023  
OS/VS2 SVS RELEASE 1.7 DATA AREAS, MICROFICHE LISTINGS  
No abstract available.  
Microfiche, reduced 45x, 4 cards  
SLSS - ORDER NO. SUBSCRIPTION ONLY
- LYC0-9010  
VM/370 LISTINGS RELEASE 2 LOGIC  
No abstract available.  
Microfiche SLSS-IBM ONLY
- LYC7-0464  
DOS/VSE INTERACTIVE COMPUTING AND CONTROL FACILITY LIC PROG 5746-TS1, MICROFICHE LISTINGS  
This document contains assembler listings for all VSE/ICCF modules and the PL/S source used to generate these listings. This document is intended for use by IBM personnel for the correction of program design errors.  
Microfiche, 44 cards  
SLSS - IBM INTERNAL SUBSCRIPTION ONLY
- LYC7-0466  
DOS/VS 3031 PROCESSOR ICR 5745-010 MICROFICHE LISTINGS  
Microfiche assembler listings for DOS/VS IBM 3031 Processor ICR modules.  
Microfiche  
SLSS - ORDER NO. SUBSCRIPTION ONLY
- LYC7-0467  
DOS/VS 3031 PROCESSOR ICR 5746-XE2 MICROFICHE LISTINGS  
Microfiche assembler listings for DOS/VS IBM 3031 Processor ICR modules.  
Microfiche  
SLSS - IBM INTERNAL SUBSCRIPTION ONLY
- LYC7-1965  
DOS/VS & DOS/VSE MASTER INDEX  
Card 1 MOD/MACRO index  
Card 2 MOD/MACRO index  
Card 3 Phase Name Index  
Microfiche, 3 cards, 10/79  
SLSS - ORDER NO. SUBSCRIPTION ONLY
- LY19-6061  
VSE/DATA INTERFILE TRANSFER, TESTING AND OPERATIONS UTILITY, LIC PROG 5746-UT3, LOGIC  
This manual describes the functions and logic of internal operations, program structure and control flow, data flow, data areas, and diagnostic information for the licensed program VSE/Data Interfile Transfer, Testing and Operations Utility.  
It is intended for system programming personnel who may need to modify the distributed version of the program.  
Manual, 8 1/2 x 11 inches, 150 pages, 5/79  
SLSS - IBM INTERNAL SUBSCRIPTION ONLY
- SY20-0884  
VM/370 DATA AREAS AND CONTROL BLOCK LOGIC  
This publication along with the IBM Virtual Machine Facility/370: System Logic and Problem Determination Guide, is intended for system programmers responsible for updating VM/370. This publication contains descriptions of the major data areas and control blocks used by three of the components of VM/370: the Control Program (CP) the Conversational Monitor System (CMS), and the Remote Spooling Communications Subsystem (RSCS).  
Manual, 310 pages, 2/76  
SLSS - ORDER NO. SUBSCRIPTION ONLY
- LY20-2219  
TCS-AF TELECOMMUNICATION ADVANCED FUNCTION LOGIC  
No abstract available.  
Manual SLSS-IBM ONLY
- LY20-2421  
JES 3 MONITORING FACILITY II, IUP 5796-PLW SYSTEMS GUIDE  
JES3 Monitoring Facility II (JMF II) is a software monitor that provides the ability to measure and evaluate the performance of an existing IBM system operating under JES3 Release 3.  
This Systems Guide describes the logic of JMF II. It is intended for the system programmer(s) who support the JES3/MVS operating system.  
An in-depth knowledge of JES3 internals is required for proper and effective use of this program. This document does not provide that knowledge.  
Manual, 8 1/2 x 11 inches, 44 pages, 5/79  
SLSS - IBM INTERNAL SUBSCRIPTION ONLY
- LY20-2426  
VS APL EXTENDED EDITOR AND FULL SCREEN MANAGER, IUP 5796-PLY, SYSTEM GUIDE  
This manual describes the operation and logic of the VS APL Extended Editor and Full Screen Manager. It contains a general overview of the editor components, the relationship of the editor to the VS APL system, and the overall flow of the VS APL Extended Editor.  
The VS APL Extended Editor is written in S/370 Assembler and is a replacement for the standard APL del-editor. The Extended Editor supports the hardware editing features of the 3270 display station, and aids the APL programmer in the creation, modification, and testing of programs in a shorter amount of time.  
The Full Screen Manager is an auxiliary processor that allows the APL programmer to manipulate the 3270 console in full screen mode. The auxiliary processor, AP124X, is similar to the APL124 auxiliary processor for VSPC and CICS. AP124X has some additional capabilities that are not available in the versions for VSPC and CICS.  
Some of the major features of this IUP are:  
  - Full Screen support for Editor
  - Full Screen support for APL Programmer
  - Multiple Function Parallel Editing
  - Execution of APL expressions within the Editor
  - Context Editing commands
  - Ability to Edit Character Matrices and Vectors
  - Compatibility with del-editor
  - Similarity to CMS and TSO Editors  
Manual, 8 1/2 x 11 inches, 80 pages, 8/79 SLSS-IBM ONLY
- LY20-2431  
BATCH TERMINAL SIMULATOR II (BTS II), IUP 5796-PGT, SYSTEMS GUIDE  
This publication describes in detail the Batch Terminal Simulator (BTS II). This includes an in-depth description of the component modules, a discussion of modification aids and error diagnosis, BTS II queues and tables, and macro instructions.  
Manual, 8 1/2 x 11 inches, 112 pages, 8/79 SLSS-IBM ONLY
- LY20-2455  
DOS/VSE REMOTE JOB ENTRY WORK STATION PROGRAM, LIC PROG 5746-RC9, LOGIC  
This publication contains information on the internal operation of the DOS/VSE Remote Job Entry Workstation program. It is intended for use by persons involved in program maintenance and by systems programmers who are altering the program design.  
Manual, 256 pages, 6/79  
SLSS - IBM INTERNAL SUBSCRIPTION ONLY
- LY20-2489  
JOB ENTRY SUBSYSTEM 3/NETWORKING, LIC PROG 5799-AZT, PROGRAM LOGIC  
This manual describes the purpose and functions of the Job Entry Subsystem 3/Networking PRPQ and its relationship to Job Entry Subsystem 3 Release 3. The information is presented as a supplement to the program listings.  
Manual, 92 pages, 9/79 SLSS-IBM ONLY
- LY20-8073  
OS/VS2 MVS VS PERSONAL COMPUTING (VSPC) DIAGNOSTIC AIDS, LIC PROG 5740-XR6, LOGIC  
No abstract available.  
Manual, 48 pages, 8/79 SLSS-IBM ONLY
- LY25-0004  
VSE INTERACTIVE PROBLEM CONTROL SYSTEM, LIC PROG 5746-SA1, LOGIC  
This manual describes the internal logic of the VSE Interactive Problem Control System (VSE/IPCS) Program Product. The information contained in the manual is directed to maintenance personnel and development programmers who need to know about the design of IPCS, and its organization and data areas.  
Manual, 8 1/2 x 11 inches, 100 pages, 5/79  
SLSS - IBM INTERNAL SUBSCRIPTION ONLY
- LY30-3039  
ADVANCED COMMUNICATION FUNCTION FOR TCAM LOGIC  
This publication is a reference manual for ACF/TCAM system control program base program feature number 9001, and multisystem networking facility feature number 6003. It is directed to the IBM program support representatives and the systems engineers who provide program maintenance and who need information on the internal organization and logic of ACF/TCAM. It is a licensed publication available only to holders of an ACF/TCAM license. This manual describes general ACF/TCAM concepts that should be understood before approaching the specifics of the internal logic. The internal logic documentation covers:  
  - Functional flow of ACF/TCAM operations
  - Program organization and operation of ACF/TCAM
  - Diagnostic aids
  - Aids in the use and servicing of ACF/TCAM  
Prerequisite publications for this manual are:  
  - ACF/TCAM, Version 2 General Information: Functional Description, GC30-3131, for general information
  - ACF/TCAM, Version 2 Installation: Guide, SC30-3132, to learn how to construct and modify a TCAM MCP  
Manual, 8 1/2 x 11 inches, 850 pages, 5/79  
SLSS - IBM INTERNAL SUBSCRIPTION ONLY
- LY30-3041  
ACF/NCP/VS NETWORK CONTROL PROGRAM, REL 2 - 5735-XX1, LOGIC  
This publication covers the internal logic of Advanced Communications Function for Network Control Program/VS

LY30

LY33

(ACF/NCP/VS), Release 2. ACF/NCP/VS operates under OS/VS ACF/TCAM, DOS/VS ACF/VTAM, and OS/VS ACF/TCAM.

This logic manual is designed to supplement the program listings for the NCP and to facilitate access to the information in the listings.

The ACF/NCP/VS logic manual is directed to the IBM support representatives and systems engineers who provide program maintenance and who need information on the internal organization and logic of ACF/NCP. This manual is a licensed publication available only to holders of an ACF/NCP/VS license.

Prerequisite Publication: ACF/NCP/VS (Network Control Program) Program Reference Summary, LY30-3043.  
Manual, 8 1/2 x 11 inches, 933 pages, 6/79  
SLSS - IBM INTERNAL SUBSCRIPTION ONLY

LY30-3043

ACF/NCP/VS NETWORK CONTROL PROGRAM, LIC PROG 5735-XX1, RELEASE 2 LOGIC

This manual provides the system programmer and IBM program support representative with reference information about the Advanced Communications Function for Network Control Program/VS (ACF/NCP/VS), Release 2 and the Partitioned Emulation Programming (PEP) Extension. The Advanced Communications Function for the Network Control Program/VS controls the transmission of data between the host processor and the remote stations in the network connected to the IBM 3705 Communications Controller.  
Manual, 8 1/2 x 11 inches, 396 pages, 5/79  
SLSS - IBM INTERNAL SUBSCRIPTION ONLY

SY32-5042

3851 MASS STORAGE FACILITY THEORY OF OPERATIONS: CARTRIDGE STORE

This publication is written for the customer engineer who maintains a 3851 Mass Storage Facility. A significant portion of the information in this publication was originally included in the maintenance documentation for the IBM Mass Storage Facility. It describes the components of the cartridge store, their interrelationships, and how they locate a specific cartridge and move it to the required location.

Manual, 8 1/2 x 11 inches, 125 pages, 3/79  
SLSS - ORDER NO. SUBSCRIPTION ONLY

SY32-5043

MASS STORAGE FACILITY THEORY OF OPERATIONS: MASS STORAGE CONTROL

This publication provides a description of the hardware operation of the mass storage control portion of the 3851 Mass Storage Facility. It is intended for the IBM Customer Engineer who maintains the 3851 Mass Storage Facility. Additional users of this publication are the IBM program support representatives and personnel in the 3850 Mass Storage System support center.

Manual, 8 1/2 x 11 inches  
SLSS - ORDER NO. SUBSCRIPTION ONLY

SY32-5044

3851 MASS STORAGE FACILITY THEORY OF OPERATIONS: DATA RECORDING CONTROL AND DATA RECORDING DEVICE

This publication is intended to give its reader a thorough understanding of the data recording control and data recording device portions of the 3851 Mass Storage Facility. It includes both introductory information and detailed descriptions of these devices.

This manual is written for the customer engineer who maintains a 3851 Mass Storage Facility. Additional users of this publication are the program support representative and personnel in the 3850 Mass Storage System support center. It is expected that all users of this manual have a general understanding of the concepts and operations of the 3850 Mass Storage System and System/370.

Manual, 8 1/2 x 11 inches, 240 pages, 3/79  
SLSS - ORDER NO. SUBSCRIPTION ONLY

SY32-5045

3851 MASS STORAGE FACILITY: REFERENCE

This publication is intended to give its readers concise information about the topics mentioned below, some of which are not available elsewhere. It should be treated as a companion manual to the maintenance documentation for the Mass Storage System. Although this publication is mainly concerned with the 3851 Mass Storage Facility, we have incorporated information about the Staging Adapter wherever circumstances made such inclusions necessary.

The primary audience is the IBM customer engineer who maintains the 3851 Mass Storage Facility. Additional users are the program support representative and personnel in the 3850 Mass Storage System support center. It is expected that the users of this publication have a general understanding of the concepts and operation of both the 3850 Mass Storage System and the System/370.

Manual, 8 1/2 x 11 inches, 200 pages, 3/79  
SLSS - ORDER NO. SUBSCRIPTION ONLY

LY33-6034

CUSTOMER INFORMATION CONTROL SYSTEM/VIRTUAL STORAGE (CICS/VS) PROGRAM LOGIC: DESCRIPTION (OS/VS), LIC PROG 5740-XX1

The IBM Customer Information Control System/Virtual Storage

(CICS/VS) is a data base/data communication system that provides an interface between a System/370 operating system and user-written application programs. Applicable in most online environments, CICS/VS provides many of the facilities for standard applications: message switching, inquiry, data collection, order entry, and conversational and batched data entry.

CICS/VS is available as two program products: CICS/DOS/VS, which executes under control of the Disk Operating System/Virtual Storage (DOS/VS), and CICS/OS/VS, which executes under Operating System/Virtual Storage (OS/VS1 or OS/VS2). Both program products consist of modular components from which a user installation can select and tailor a CICS/VS system to meet particular application processing needs. This publication, together with its companion publication CICS/OS/VS Program Logic: Data Areas, deals with CICS/OS/VS.

Manual, 974 pages, 7/79  
SLSS - IBM INTERNAL SUBSCRIPTION ONLY

LY33-6035

CUSTOMER INFORMATION CONTROL SYSTEM/VIRTUAL STORAGE (CICS/VS), LIC PROG 5740-XX1, PROGRAM LOGIC: DATA AREAS (OS/VS)

The IBM Customer Information Control System/Virtual Storage (CICS/VS) is a data base/data communication system that provides an interface between a System/370 operating system and user-written application programs. Applicable in most online environments, CICS/VS provides many of the facilities for standard applications: message switching, inquiry, data collection, order entry, and conversational and batched data entry.

CICS/VS is available as two program products: CICS/DOS/VS, which executes under control of the Disk Operating System/Virtual Storage (DOS/VS), and CICS/OS/VS, which executes under Operating System/Virtual Storage (OS/VS1 or OS/VS2). Both program products consist of modular components from which a user installation can select and tailor a CICS/VS system to meet particular application processing needs. This publication, together with its companion publication CICS/OS/VS Program Logic: Description, deals with CICS/OS/VS.

The information contained in this manual is of interest to persons servicing CICS/OS/VS.  
Manual, 492 pages, 7/79  
SLSS - IBM INTERNAL SUBSCRIPTION ONLY

SY33-8560

DOS/VSE LIOCS VOLUME 2 SAM LOGIC

This reference publication is the second of four Logic Manuals that describe the internal logic of the Logical IOCS (Input/Output Control System) programs for the IBM Disk Operating System/Virtual Storage. The four related Logic Manuals are:

- Volume 1: General Information and Imperative Macros, SY33-8559
- Volume 2: SAM, SY33-8560
- Volume 3: DAM and ISAM, SY33-8561
- Volume 4: VSAM, SY33-8562

This manual is intended for use by persons involved in program maintenance and by system programmers who are altering the program design. Program logic information is not necessary for the operation of the program described.

Effective use of this publication requires an understanding of IBM System/370 operation and the DOS/VS Assembler language and its associated macro definition language. Reference publications for this information are listed in the front of the manual.

Manual, 436 pages  
SLSS - ORDER NO. SUBSCRIPTION ONLY

LY33-9081

VSE/INTERACTIVE COMPUTING AND CONTROL FACILITY, LIC PROG 5746-TS1, LOGIC VOLUME I

This publication is the first volume of the logic documentation of the VSE/Interactive Computing and Control Facility (VSE/ICCF). It contains the following sections:

- Introduction
- Method of Operation
- Directory
- Data Areas
- Diagnostic Aids
- Interactive Usability Aids Macros

The internal logic of the individual ICCF modules is described in the second volume, LY33-9093 (which is available not only in hard copy form, but also on microfiche). Both volumes are intended for use by persons who have to do service or maintenance on ICCF programs. Program logic information is not needed for normal operation of ICCF; it is a supplement to the program listings.

Manual, 8 1/2 x 11 inches, 312 pages, 6/79  
SLSS - IBM INTERNAL SUBSCRIPTION ONLY

LY33-9093

VSE/INTERACTIVE COMPUTING AND CONTROL FACILITY, LIC PROG 5746-TS1, LOGIC VOLUME II

This manual is the second volume of the logic documentation of the VSE/Interactive Computing and Control Facility (VSE/ICCF). It consists of 'Section 3: Program Organization' of the entire logic material (the remainder is contained in Volume I, LY33-9081). The internal logic of each ICCF module is described in PSEUDOCODE, a design documentation language.



LY33

This publication is intended for use by persons who have to do service or maintenance on ICCF programs. Program logic information is not needed for normal operation of ICCF; it is a supplement to the program listings. This volume is also available on microfiche.  
Manual, 8 1/2 x 11 inches, 852 pages, 6/79  
SLSS - IBM INTERNAL SUBSCRIPTION ONLY

LY33-9094

VSE POWER 5746-XE3 HANDBOOK  
This publication provides a summary of VSE/POWER information for persons involved in program service activities. It contains, among others, a summary of the VSE/POWER operator commands and job entry control language, formats of important control blocks used by VSE/POWER and the RJE feature, and an overview of available service aids.  
Manual, 100 pages, 7/79 SLSS-IBM ONLY

LY33-9095

VSE/IPCS HANDBOOK RELEASE 1, LIC PROG 5746-SA1  
This publication provides a summary of VSE/IPCS information for persons involved in program service activities. It contains, among others, a summary of the VSE/IPCS operator commands and explanations of problem definitions and dump types.  
Manual, 24 pages, 7/79 SLSS-IBM ONLY

LY35-0037

OS/VS1 MASS STORAGE SYSTEM EXTENSIONS LOGIC: MSS COMMUNICATOR (MSSC)  
Describes the logic of the OS/VS1 Mass Storage System Extensions Communicator routines and provides diagnostic information about them. This information is directed toward support personnel who require an in depth knowledge of the design, organization and data area routines.  
Manual, 8 1/2 x 11 inches, 1/79  
SLSS - IBM INTERNAL SUBSCRIPTION ONLY

LY35-0038

OS/VS2 MVS MASS STORAGE SYSTEM EXTENSIONS MSS COMMUNICATOR (MSSC), LIC PROG 5740-XYG, LOGIC  
This publication describes the logic of OS/VS2 MVS Mass Storage System Communicator (MSSC) routines and provides diagnostic information. This information is for support personnel who require an in depth knowledge of MSSC's design, organization, and data areas.  
Manual, 8 1/2 x 11 inches, 450 pages, 1/79  
SLSS - IBM INTERNAL SUBSCRIPTION ONLY

LY35-0039

OS/VS MASS STORAGE SYSTEM EXTENSIONS LOGIC: MSS SERVICES, LIC PROG 5740-XYG  
This publication describes the internal logic of the function support routines (PSRs) that support the Mass Storage System Extensions and provides diagnostic information.  
This information is directed to support personnel and development programmers who need an in-depth knowledge of the function support routines design, organization, and data areas.  
Manual, 8 1/2 x 11 inches, 275 pages, 1/79  
SLSS - IBM INTERNAL SUBSCRIPTION ONLY

LY38-3013

ADVANCED COMMUNICATION FUNCTION FOR VTAM ENTRY (ACF/VTAME) LOGIC OVERVIEW  
This manual is intended for maintenance personnel to obtain an overview of ACF/VTAME Logic for purposes of maintaining the program product at an operation level.  
8 1/2 x 11 inches, 125 pages, 6/79  
SLSS - IBM INTERNAL SUBSCRIPTION ONLY

LY38-3014

ADVANCED COMMUNICATIONS FUNCTION FOR VTAM ENTRY, LIC PROG 5746-RC7, LOGIC  
This manual is the second part of a two-part description of the logic of the Advanced Communications Function for VTAM Entry. The first part is the ACF/VTAME Logic Overview, which describes the high level logic of ACF/VTAME. This manual describes the lower level logic, including system-dependent logic. This manual is primarily intended to help IBM program systems representatives quickly locate failures in the access method.  
Included in this publication are HIPO diagrams that describe the logic of ACF/VTAME components, control flow diagrams which show the relationship between modules, and a synopsis of each ACF/VTAME module. With this information, a PSR can determine what module performs a particular function and how control passes to and from that module.  
Manual, 8 1/2 x 11 inches, 7/79 SLSS-IBM ONLY

LY38-3016

ADVANCED COMMUNICATIONS FUNCTION FOR VTAM ENTRY (ACF/VTAME), LIC PROG 5746-RC7, DATA AREAS  
This manual describes the data areas used by ACF/VTAME. It is intended for IBM program system representatives and customer personnel who diagnose problems with ACF/VTAME. This publication contains data maps of all data areas used by ACF/VTAME.  
Manual, 8 1/2 x 11 inches, 7/79  
SLSS - IBM INTERNAL SUBSCRIPTION ONLY

LY38-3018

NETWORK TERMINAL OPTION, LIC PROG5735-XX7, DIAGNOSIS AND LOGIC  
This manual describes the logic of the Network Terminal Option (NTO) Program Product. This program product resides in the ACF/NCP and is used to allow selected START/STOP terminals to look like SNA devices (PU Type 1/LU Type 1) to the rest of the network. This manual is to be used by PSRs and Customer System Programmers to locate and fix NTO problems.  
Manual, 8 1/2 x 11 inches, 300 pages, 3/79  
SLSS - IBM INTERNAL SUBSCRIPTION ONLY

LY38-3025

ADVANCED COMMUNICATIONS FUNCTION FOR VTAM ACF/VTAM ENCRYPT/DECRYPT FEATURE, LIC PROG 5735-RC2, RELEASE 2  
No abstract available.  
Manual, 84 pages, 8/79  
SLSS - IBM INTERNAL SUBSCRIPTION ONLY

LY38-3027

ADVANCED COMMUNICATION FUNCTION FOR VTAM (ACF/VTAM) LOGIC: BASE SYSTEM VOLUME 1 METHOD OF OPERATION ACF/VTAM RELEASE 2  
This manual is the second part of a three part description of the logic of ACF/VTAM for OS/VS1 and OS/VS2 MVS. Part one is the manual ACF/VTAM Logic: Overview, and part three is the manual ACF/VTAM Logic: Base System Volume 2 - Organization and Module Directory.  
The three manuals are intended to help IBM program systems representatives locate failures in the access method. This manual contains hierarchy: input, process, and output diagrams that describe the components of ACF/VTAM in detail.  
Manual, 8 1/2 x 11 inches, 8/79  
SLSS - IBM INTERNAL SUBSCRIPTION ONLY

SY38-3029

ADVANCED COMMUNICATIONS FUNCTION FOR VTAM (ACF/VTAM), LIC PROG 5735-RC2, DIAGNOSTIC TECHNIQUES  
This publication describes an approach to diagnosing ACF/VTAM problems and presents guidelines, tools, and information needed by program support representatives and system programmers to maintain system and application programs that use ACF/VTAM. The primary purposes of this publication are to:  
• Provide information to enable the reader to use ACF/VTAM diagnostic facilities  
• Summarize operating system serviceability aids described in other publications  
Prerequisite publications for this manual are ACF/VTAM General Information: Concepts, and ACF/VTAM Installation.  
Manual, 8 1/2 x 11 inches, 8/79  
SLSS - ORDER NO. SUBSCRIPTION ONLY

LY38-3032

ADVANCED COMMUNICATION FUNCTION FOR VTAM (ACF/VTAM) LOGIC: BASE SYSTEM VOLUME 2 PROGRAM ORGANIZATION AND MODULE DIRECTORY ACF/VTAM RELEASE 2  
This manual is the third part of a three part description of the logic of ACF/VTAM for OS/VS1 and OS/VS2 MVS. Part one is the manual ACF/VTAM Logic: Overview and part two is the manual ACF/VTAM Logic: Base System Volume 1 Method-of-Operations.  
The manuals are intended to help IBM program systems representatives locate failures in the access method. This manual contains descriptions of the modules, control flow diagrams, and a list of the modules, description names, and their load of object modules.  
Manual, 8 1/2 x 11 inches, 8/79  
SLSS - IBM INTERNAL SUBSCRIPTION ONLY

G232-0005

8809 MAG TAPE OPERATOR GUIDE  
NO abstract available.  
Manual, 8 pages, 5/79  
//05//8809/

G320-5775

IMS/VS VERSION 1 RELEASE 5 FAST PATH FEATURE DESCRIPTION AND DESIGN GUIDE  
This document is intended to familiarize potential users of the Fast Path Feature with the characteristics of the product and to expand upon the documentation currently available in the IMS/VS SRL's by providing additional design considerations.  
Manual, 8 1/2 x 11 inches, 212 pages, 3/79  
SLSS - ORDER NO. SUBSCRIPTION ONLY

G320-6035

PALO ALTO SYSTEMS CENTER TECHNICAL BULLETIN IMS/VS AND OS/VS VSAM BUFFER OPTIONS (SHARED VERSUS NON-SHARED RESOURCES)  
The purpose of this technical bulletin is to discuss the VSAM parameters associated with buffering techniques that the user may specify when executing IMS/VS user-written programs and IMS/VS utility programs, and the effect of the parameter specifications upon performance.  
The information applies to the IMS/VS 1.1.5 system. The material is generally applicable to releases and no attempt has been made in this document to note these

differences.  
Technical Bulletin, 28 pages, 6/79  
/////5740-XX2

G320-6160

DATA EXTRACTION, PROCESSING AND RESTRUCTURING SYSTEM,  
IUP 5796-PLH, NOTICE

XPRS-OS is a generalized data restructuring and extraction program. It takes sequential files and/or DL/I data bases, and restructures them or extracts information from them, to form new sequential files or different DL/I data bases. During the process, validity checking and data translation are performed.

The program consists of three components; a reader, a restructurer, and a writer. The reader reads in the source file records, and checks the values and formats of the items (fields). The restructurer provides the following functions:

- Selection of items or sub-hierarchy from the source record to form new record
- Selection of record by value of an item
- Creation of flat record from hierarchical record, and vice versa
- Creation of new flat or hierarchical record by combining two or more records
- Addition and deletion of items
- Elimination of duplicate records
- File sort
- Merging of files

Finally, the writer outputs the new record to the target file on the specified medium.

XPRS-OS is written in PL/I and Assembler languages. It generates customized PL/I programs and requires PL/I compiler and libraries for execution. It operates under OS/VSI, SVS, and MVS.

Release notice  
/////5796-PLH

G320-6168

VS APL EXTENDED EDITOR AND FULL SCREEN MANAGER, IUP  
5796-PLY, NOTICE

The VS APL Extended Editor and Full Screen Manager IUP is a powerful full screen editor replacing the standard del-editor of VS APL systems running under CMS or TSO. It utilizes the IBM 3270 Information Display system to enhance user and programmer productivity by aiding the APL programmer in the editing of functions and data. The full screen manager is an auxiliary processor that gives an APL application program running under CMS or TSO, the ability to format, read, and write an IBM 3270 Information Display System screen.

Release notice, /////5796-PLY 6 pages, 8/79

G321-5104

AUTOMATIC PROGRAMMING FOR ENERGY MANAGEMENT USING SENSOR  
BASED COMPUTERS

An automatic programming approach has been developed for the use of sensor based computers (IBM System/7 and Series/1) for energy management in buildings. The purpose is to aid the facilities engineer who is unfamiliar with programming and who requires a system that can be defined by a sequence of questions and answers. Programmers can add or modify application source programs to extend the system to other user-defined functions.

Journal reprint, 7 x 10 inches, 13 pages, 8/79

## Part 3. Current Editions by Order Number

14	GA09-1000-0			IBM 5990 SYSTEM: SYSTEM SUMMARY MANUAL: RPQ 8T0146 5996-T01 DATA ACQUISITION CONTROLLER; 5799-WJF EXCHANGE DATA COLLECTION PROGRAM SUPPORT
14	GA09-1005-1	GN09-1204		IBM 5934 T02 TICKET TERMINAL (RPQ 8T0130), IBM 5983-T02 CONTROL UNIT (RPQ 8T0131) COMPONENT DESCRIPTION
14	GA09-1600-1			IBM 3270 INFORMATION DISPLAY SYSTEM CUSTOM FEATURE DESCRIPTION: 129-3270 ATTACHMENT (RPQ 8T0093)
14	**GA11-8632-0	GN11-8569		5973-L02 NETWORK INTERFACE ADAPTER (NIA) PRODUCT DESCRIPTION MANUAL
14	GA11-8635-0			5935-L03 BANKING TERMINAL REFERENCE MANUAL RPQ Y96695
09	GA18-2000-3	GN27-3238		IBM 3767 COMMUNICATION TERMINAL OPERATOR'S GUIDE
09	**GA18-2012-1			3767 COMMUNICATION TERMINAL ERROR RECOVERY AND PROBLEM DETERMINATION GUIDE
09	**GA18-2014-6			IBM 3270 INFORMATION DISPLAY SYSTEM 3276 CONTROL UNIT DISPLAY STATION PROBLEM DETERMINATION GUIDE
09	**GA18-2017-5			IBM 3276 CONTROL UNIT DISPLAY STATION SETUP INSTRUCTIONS
03	**GA18-2018-4			3287 PRINTER PLANNING AND SITE PREPARATION GUIDE
14	GA18-2019-1			IBM 3767 COMMUNICATION TERMINAL MODEL 2 DUAL DRIVE PINFEED PLATAN (RPQ MF6321) USER INFORMATION ADDENDUM
13	GA18-2038-0+			IBM 3270 INFORMATION DISPLAY SYSTEM DESCRIPTION, CONFIGURATION, AND PHYSICAL PLANNING; DIGITAL DATA SERVICE ADAPTER FEATURES IBM 3276 CONTROL UNIT DISPLAY STATION
09	GA18-2040-0	GN18-2085		3270 INFORMATION DISPLAY SYSTEM 3276 CONTROL UNIT DISPLAY STATION OPERATOR'S GUIDE
09	GA18-2041-1			3270 INFORMATION DISPLAY SYSTEM 3276 CONTROL UNIT DISPLAY STATION PLANNING AND SETUP GUIDE
09	GA18-2042-1			3270 INFORMATION DISPLAY SYSTEM: PROBLEM DETERMINATION FOR 3276 CONTROL UNIT DISPLAY STATIONS
13	GA18-2044-0			3270 INFORMATION DISPLAY SYSTEM DESCRIPTION & CONFIGURATION APL/TEXT FEATURE FOR 3276 CONTROL UNIT DISPLAY STATION, 3278 DISPLAY STATION, 3287 PRINTER, AND 3289 LINE PRINTER
04	GA19-0034-3			IBM 1275 OPTICAL READER SORTER FOR SYSTEM/360 AND SYSTEM/370
04	GA19-0036-3			PAPER AND PRINT QUALITY REQUIREMENTS FOR IBM 1270 AND 1275 OPTICAL READER SORTERS
04	GA19-0049-0	GN19-0100	GN19-0120	IBM SYSTEM/360 AND SYSTEM/370 COMPONENT DESCRIPTION AND OPERATING PROCEDURES: IBM 1288 OPTICAL PAGE READER, MODEL 1
04	GA19-0050-1	GN19-0313		IBM SYSTEM/360 AND SYSTEM/370 COMPONENT DESCRIPTION AND OPERATING PROCEDURES FOR IBM 1287 OPTICAL READER MODEL 5
14	GA19-5024-1	GN19-6275		IBM 3270 INFORMATION DISPLAY SYSTEM: 5926-B03 OPTICAL SCANNER REFERENCE MANUAL RPOs 7B0215 AND U42416
14	GA19-5029-0*			3740 DATA ENTRY SYSTEM: (5926-B03) BAR CODE READER PRINTER DATA STATION, CUSTOM UNIT DESCRIPTION RPOs 7B0215, X64601, 7H0194, X96684, AND X72888
14	GA19-5031-0*			IBM 3740 DATA ENTRY SYSTEM SPECIAL SELF-CHECK NUMBER DEVICE (COMPATIBLE WITH HEBREW LANGUAGE FEATURE) CUSTOM UNIT DESCRIPTION RPQ X15169 (3741 AND 3742, 128-CHARACTER MACHINE
14	**GA19-5041-0*			3287 PRINTER MODELS 1 AND 2 PROBLEM DETERMINATION GUIDE FOR RPOs: 7H0307, 7H0317, 7H0327
14	GA19-5052-4			IBM 5937-S01 INDUSTRIAL TERMINAL COMPONENT DESCRIPTION RPOs 7S0052 7S0058 7S0061
14	GA19-5057-2*	GN19-6403		IBM 3767 COMMUNICATION TERMINAL OPERATOR'S GUIDE, RPQ X71429, DOCUMENT INSERTION DEVICE
14	GA19-5059-0*			WORLD TRADE ADDENDUM TO IBM 3767 MODELS 1 AND 2 COMMUNICATION TERMINAL COMPONENT DESCRIPTION OPERATOR'S GUIDE RPQ X74189 LARGE CHARACTER PRINT
14	GA19-5084-0*			5230 DATA COLLECTION SYSTEM USER'S GUIDE SUPPLEMENT, IN/OUT CLOCKING RPQ X95797
14	GA19-5087-0*			IBM 3270 INFORMATION DISPLAY SYSTEM: 5914 DOCUMENT INSCRIBE USER'S GUIDE, RPQ U74485 MODEL U01 - 7U0007 MODEL U02
14	GA19-5089-0*			5230 DATA COLLECTION SYSTEM, DIGITAL INPUT ATTACHMENT TO 5235: RPQ X55062 - WORLD TRADE, RPQ 7S0231 - CANADA, USER'S GUIDE
09	GA19-5099-0			IBM 3843 LOOP CONTROL UNIT OPERATOR'S GUIDE
14	**GA19-5167-0			3800 PRINTING SUBSYSTEM USERS GUIDE FOR FORM LENGTH 2 X 4 1/6 or 8 1/3 INCHES, FORM LENGTH 3 X 4 1/6 or 12 1/2 INCHES, RPQ XA9753 AND RPQ ZA9754
14	GA19-5168-0*	GN19-6491		INTRODUCING THE AUTOMATIC DOCUMENT INSERTION DEVICE ON THE IBM 3287 PRINTER RPQ 7S0251
14	**GA19-5171-0*			3287 PRINTER USER'S GUIDE FOR THE AUTOMATIC DOCUMENT INSERTION DEVICE RPQ 7S0251
14	**GA19-5172-0*			3287 PRINTER MODELS 1 AND 2 SETUP INSTRUCTIONS
14	**GA19-5173-0*			3287 PRINTER MODELS 1 AND 2 WITH THE AUTOMATIC DOCUMENT INSERTION DEVICE RPQ 7S0251 PROBLEM DETERMINATION GUIDE
14	**GA19-5175-0			AN INTRODUCTION TO THE IBM 5922 DOCUMENT READER MODEL S11 - RPQ 7S0265
14	**GA19-5230-1			3278 DISPLAY STATION WITH BARCODE READER SETUP INSTRUCTIONS
14	**GA19-5231-1			3276 CONTROL UNIT DISPLAY STATION WITH BARCODE READER SETUP INSTRUCTIONS
14	**GA19-5233-0			3287 PRINTER OPERATOR'S GUIDE FOR TRACTOR/FORMS SEPARATOR (RPQ ZB7224)
00	GA21-9001-0			IBM 1060 CONFIGURATOR
15	GA21-9010-3			IBM 1060 DATA COMMUNICATIONS SYSTEM INSTALLATION MANUAL - PHYSICAL PLANNING
02	GA21-9025-4			IBM 1442-N1 AND N2 COMPONENT DESCRIPTION AND OPERATING PROCEDURES - SRL MANUAL
02	GA21-9026-3			IBM 2501 MODELS B1 AND B2 COMPONENT DESCRIPTION AND OPERATING PROCEDURES
02	GA21-9027-4			IBM 2520-B1, B2, AND B3, COMPONENT DESCRIPTION AND OPERATING PROCEDURES - SRL MANUAL

09	GA21-9028-2			IBM 357/1030/2790 BADGE SPECIFICATIONS
02	GA21-9033-3			IBM SYSTEM/360 COMPONENT DESCRIPTION AND OPERATING PROCEDURES, IBM 2540 CARD READ PUNCH - SRL MANUAL
09	GA21-9041-0			IBM 1035 COMPONENT DESCRIPTION AND OPERATING PROCEDURES
04	GA21-9064-7	GN24-0846		IBM SYSTEM/360 COMPONENT DESCRIPTION AND OPERATING PROCEDURES IBM 1287 OPTICAL READER
10	GA21-9078-2			IBM 5486 CARD SORTER OPERATOR'S GUIDE
04	GA21-9081-5	**GN31-7208		IBM SYSTEM/360 COMPONENT DESCRIPTION IBM 1288 OPTICAL PAGE READER MODEL 1
02	GA21-9124-5			3504 AND 3505 CARD READER, 3525 CARD PUNCH SUBSYSTEM
08	GA21-9131-5			3741 DATA STATION OPERATOR'S GUIDE
08	GA21-9136-4			3742 DUAL DATA STATION OPERATOR'S GUIDE
04	GA21-9139-0			IBM 1287 OPTICAL READER MODEL 5: GENERAL INFORMATION
04	GA21-9143-2			IBM 3881 OPTICAL MARK READER MODELS 1 AND 2 REFERENCE MANUAL AND OPERATOR'S GUIDE
02	GA21-9144-0			IBM 2596 CARD READ PUNCH PROGRAMMER'S REFERENCE MANUAL AND OPERATOR'S GUIDE - SYSTEMS REFERENCE LIBRARY
04	GA21-9147-1	GN21-0201	GN21-0227	IBM 3886 OPTICAL CHARACTER READER MODEL I REFERENCE MANUAL
04	GA21-9148-4	GN24-0848		IBM 3886 OPTICAL CHARACTER READER INPUT DOCUMENT DESIGN GUIDE AND SPECIFICATIONS
04	GA21-9150-1			IBM SYSTEM/360 AND SYSTEM/370 COMPONENT DESCRIPTION AND OPERATING PROCEDURES: IBM 1287 OPTICAL READER, MODEL 5
08	GA21-9152-3			IBM 3740 DATA ENTRY SYSTEM - SYSTEM SUMMARY AND INSTALLATION PLANNING
04	GA21-9154-2	GN24-0847		IBM 3886 OPTICAL CHARACTER READER MODEL 2 COMPONENT REFERENCE MANUAL
02	GA21-9167-1			5424 AND 5425 MULTIFUNCTION CARD UNITS OPERATOR'S GUIDE AND PROGRAMMER'S REFERENCE MANUAL
08	GA21-9170-3			IBM 3747 DATA CONVERTER REFERENCE MANUAL & OPERATOR'S GUIDE
08	GA21-9182-4			THE IBM DISKETTE: GENERAL INFORMATION MANUAL
08	GA21-9183-4			IBM 3741 DATA STATION REFERENCE MANUAL
08	GA21-9184-3			IBM 3742 DUAL DATA STATION REFERENCE MANUAL
08	GA21-9194-3			IBM 3741 MODELS 3 AND 4 PROGRAMMABLE WORK STATION PROGRAMMING REFERENCE MANUAL
30	GA21-9195-1			A PROGRAMMER'S INTRODUCTION TO THE APPLICATION CONTROL LANGUAGE (FOR 3741 MODELS 3 & 4 PROGRAMMING WORKSTATION)
08	GA21-9196-2			IBM 3741 MODELS 3 AND 4 PROGRAMMABLE WORK STATION GENERAL INFORMATION
08	GA21-9197-1			IBM 3540 DISKETTE INPUT/OUTPUT UNIT OPERATOR'S GUIDE AND PROGRAMMER'S REFERENCE MANUAL
14	GA21-9221-1			IBM 3742 DUAL DATA STATION FUNCTION CONTROL FEATURE REFERENCE MANUAL SUPPORTING RPQ 843866
14	GA21-9224-0+			IBM 3740 DATA ENTRY SYSTEM ASCII RPQ REFERENCE MANUAL SUPPORTING RPQS S40064, S40075, and S40081
14	GA21-9240-1			3741 READER/PUNCH ATTACHMENT FEATURE RPQ GP2495 REFERENCE MANUAL AND OPERATOR'S GUIDE
14	GA21-9384-0	GN21-0301		3741 DATA STATION MCR 250 ATTACHMENT FEATURE REFERENCE MANUAL SUPPORTING RPQ GJ1499
09	GA22-6846-4			IBM SYSTEM/360 COMPONENT DESCRIPTION IBM 2702 TRANSMISSION CONTROL
09	GA22-6864-5			IBM 2701 DATA ADAPTER UNIT COMPONENT DESCRIPTION
05	GA22-6866-6			SYSTEM/360 COMPONENT DESCRIPTIONS: 2400-SERIES MAGNETIC TAPE UNITS, 2803/2804 TAPE CONTROLS, AND 2816 SWITCHING UNIT MODEL 1
01	GA22-6877-5			IBM SYSTEM/360 COMPONENT DESCRIPTIONS AND OPERATING PROCEDURES IBM 1052 PRINTER-KEYBOARD MODEL 7 WITH IBM 2150 CONSOLE
07	GA22-6895-3			IBM SYSTEM/360 COMPONENT DESCRIPTIONS - 2820 STORAGE CONTROL AND 2301 DRUM STORAGE
01	GA22-6935-1			IBM SYSTEM/370 MODEL 165 FUNCTIONAL CHARACTERISTICS
01	GA22-6942-2			IBM SYSTEM/370 MODEL 155 FUNCTIONAL CHARACTERISTICS
01	GA22-6943-4			IBM SYSTEM/360 AND SYSTEM/370 MODEL 195 FUNCTIONAL CHARACTERISTICS
00	GA22-6944-3			IBM SYSTEM/360 AND SYSTEM/370 MODEL 195 CONFIGURATOR
10	GA22-6951-0	GN22-0366		IBM 50 MAGNETIC DATA INSCRIBER OPERATOR'S GUIDE
01	GA22-6954-1			IBM SYSTEM/360 AND SYSTEM/370 MODEL 195 OPERATING PROCEDURES
13	GA22-6955-1			IBM SYSTEM/370 SPECIAL FEATURE DESCRIPTION: 709/7090/7094/7094 II COMPATIBILITY FEATURE FOR IBM SYSTEM/370 MODEL 165
00	GA22-6956-0			IBM SYSTEM/370 MODEL 165 CONFIGURATOR
00	GA22-6957-1			IBM SYSTEM/370 MODEL 155 CONFIGURATOR
13	GA22-6958-1			7070/7074 COMPATIBILITY FEATURE FOR IBM SYSTEM/370 MODELS 165, 165 II, and 168
01	GA22-6962-2			IBM SYSTEM/370 MODEL 155 CHANNEL CHARACTERISTICS
13	GA22-6963-1			7080 COMPATIBILITY FEATURE FOR IBM SYSTEM/370 MODELS 165, 165 II, and 168
01	GA22-6966-1	GN22-0592		IBM SYSTEM/370 MODEL 155 OPERATING PROCEDURES
10	GA22-6968-3			IBM 129 CARD DATA RECORDER OPERATOR'S REFERENCE MANUAL
01	**GA22-6969-2			IBM SYSTEM/370 MODEL 165 OPERATING PROCEDURES
13	GA22-6983-0			SYSTEM/370 SPECIAL FEATURE: CHANNEL-TO-CHANNEL ADAPTER
01	GA22-7000-5	GN22-0584		IBM SYSTEM/370 PRINCIPLES OF OPERATION
00	GA22-7001-8	GN22-0597	**GN22-0598	SYSTEM/370 SYSTEM SUMMARY: PROCESSORS
00	**GA22-7002-14			SYSTEM/370 INPUT/OUTPUT CONFIGURATOR
01	**GA22-7010-6			SYSTEM/370 MODEL 168 FUNCTIONAL CHARACTERISTICS MANUAL
01	GA22-7011-5			IBM SYSTEM/370 MODEL 158 FUNCTIONAL CHARACTERISTICS
01	GA22-7012-3			IBM SYSTEM/370 MODEL 158 CHANNEL CHARACTERISTICS
00	GA22-7013-4			SYSTEM/370 MODEL 158 CONFIGURATOR
00	GA22-7014-1			SYSTEM/370 MODEL 168 CONFIGURATOR
13	GA22-7016-0			IBM SYSTEM/370 MODEL 165 II DYNAMIC ADDRESS TRANSLATION FACILITY
13	GA22-7017-0	GN22-0464	GN22-0476	IBM SYSTEM/370 MODEL 155 II DYNAMIC ADDRESS TRANSLATION FACILITY
01	GA22-7056-1			IBM SYSTEM/370 MODEL 158 HIERARCHICAL MONITORING SYSTEM, FEATURE DESCRIPTION
01	**GA22-7060-4			IBM 3033 PROCESSOR COMPLEX AND 3033 MULTIPROCESSOR COMPLEX FUNCTIONAL CHARACTERISTICS
01	GA22-7061-0	GN22-0561	GN22-0587	IBM 3032 PROCESSOR COMPLEX FUNCTIONAL CHARACTERISTICS

00	GA22-7062-1			IBM 3032 PROCESSOR COMPLEX CONFIGURATOR
00	**GA22-7065-5			IBM 3033 PROCESSOR COMPLEX AND 3033 MULTIPROCESSOR COMPLEX CONFIGURATOR
01	GA22-7066-2	GN22-0586		3031 PROCESSOR COMPLEX AND 3031 ATTACHED PROCESSOR COMPLEX FUNCTIONAL CHARACTERISTICS
01	GA22-7070-0			4300 PROCESSORS PRINCIPLES OF OPERATION FOR ECPS:VSE MODE
00	GA22-7071-3			IBM 3031 PROCESSOR COMPLEX CONFIGURATION CHART
01	GA22-7072-0			IBM SYSTEM/370 EXTENDED FACILITY
13	GA23-0011-0			IBM 3270 INFORMATION DISPLAY SYSTEM DESCRIPTION, CONFIGURATION AND PHYSICAL PLANNING IBM 3274 CONTROL UNIT MODEL 1C DATAPHONE DIGITAL SERVICE ADAPTER FEATURES
13	GA23-0013-0			IBM 3270 INFORMATION DISPLAY SYSTEM DESCRIPTION AND CONFIGURATION IBM 3274 CONTROL UNIT MODEL 1C ENCRYPT/DECRYPT FEATURE
01	GA23-0020-0			3278 MODEL 2A DISPLAY CONSOLE PROBLEM DETERMINATION GUIDE
09	GA23-0023-0	GN31-0946		3270 INFORMATION DISPLAY SYSTEM 3274 CONTROL UNIT OPERATOR'S GUIDE
09	**GA23-0040-0			3270 INFORMATION DISPLAY SYSTEM DESCRIPTION AND CONFIGURATION: 3278 DISPLAY STATION MODEL 5, 3287 PRINTER MODELS 1 AND 2, 3289 PRINTER MODELS 1 AND 2
09	GA24-1029-4			IBM 1001 DATA TRANSMISSION SYSTEM
04	GA24-1499-8			IBM 1219 READER SORTER IBM 1419 MAGNETIC CHARACTER READER
09	GA24-3018-5			IBM 1030 DATA COLLECTION SYSTEM
09	GA24-3020-4			IBM 1050 REFERENCE DIGEST
15	GA24-3021-5			IBM 1030 DATA COLLECTION SYSTEM INSTALLATION MANUAL - PHYSICAL PLANNING
15	GA24-3022-5			IBM 1050 DATA COMMUNICATIONS SYSTEM INSTALLATION MANUAL, PHYSICAL PLANNING
09	GA24-3034-2			IBM 1060 DATA COMMUNICATIONS SYSTEM
00	GA24-3045-4			IBM 1030 CONFIGURATOR
03	GA24-3073-10	GN24-0849		IBM 1403 PRINTER COMPONENT DESCRIPTION
03	GA24-3120-7			IBM 1443 PRINTER MODELS 1 THROUGH 4 AND N1, AND 1445 PRINTER MODELS 1 AND N1: COMPONENT DESCRIPTION
09	GA24-3125-3			IBM 1050 OPERATOR'S GUIDE
09	GA24-3266-1			1092 AND 1093 PROGRAMMED KEYBOARDS
03	GA24-3312-8			IBM 2821 CONTROL UNIT COMPONENT DESCRIPTION
13	GA24-3342-0			BATCH NUMBERING FEATURE FOR IBM 1241 AND 1419 MAGNETIC INK CHARACTER RECOGNITION READERS
08	GA24-3388-6			IBM 2671 PAPER TAPE READER, IBM 2822 PAPER TAPE READER CONTROL - COMPONENT DESCRIPTION
09	GA24-3403-4			IBM 2740 COMMUNICATION TERMINALS MODEL 1 AND 2 COMPONENT DESCRIPTION
09	GA24-3415-3			IBM 2741 COMMUNICATION TERMINAL
09	GA24-3426-0			2712 REMOTE MULTIPLEXOR
15	GA24-3435-5	GN27-3164		PLANNING AND INSTALLATION OF A DATA COMMUNICATION SYSTEM USING IBM LINE ADAPTERS
09	GA24-3471-1			IBM 1050 SYSTEM SUMMARY
09	GA24-3474-1			IBM 1050 DATA COMMUNICATION SYSTEM PRINCIPLES OF OPERATION
03	GA24-3488-13			FORM DESIGN REFERENCE GUIDE FOR PRINTERS
04	GA24-3500-2			1259 MAGNETIC CHARACTER READER, COMPONENT DESCRIPTION
15	GA24-3516-3			IBM 2938 ARRAY PROCESSOR MODEL 1 RPQ W24563, MODEL 2 RPQ 815188 INSTALLATION MANUAL - PHYSICAL PLANNING
04	GA24-3542-2			IBM 1255 MAGNETIC CHARACTER READER MODELS 1, 2, AND 3 COMPONENT DESCRIPTION
03	GA24-3543-8			IBM 3211 PRINTER 3216 INTERCHANGEABLE TRAIN CARTRIDGE AND 3811 PRINTER CONTROL UNIT COMPONENT DESCRIPTION AND OPERATOR'S GUIDE
01	GA24-3550-2			IBM 3215 CONSOLE PRINTER-KEYBOARD COMPONENT DESCRIPTION
01	GA24-3552-2			IBM 3210 CONSOLE PRINTER-KEYBOARDS COMPONENT DESCRIPTION
01	GA24-3557-9			IBM SYSTEM/370 MODEL 145 FUNCTIONAL CHARACTERISTICS
15	GA24-3561-0			IBM 1925 MODEL 18 INTERFACE SWITCH UNIT RPQ 811301 INSTALLATION, PHYSICAL PLANNING
15	GA24-3562-0			IBM 2911 MODEL 14 INTERFACE SWITCH UNIT RPQ 811503 INSTALLATION, PHYSICAL PLANNING
15	GA24-3566-2			IBM 1972 MODEL 3 PRODUCTION TERMINAL IBM 1972 MODEL 4 INSTRUCTION CONSOLE INSTALLATION MANUAL PHYSICAL PLANNING COMPONENT DESCRIPTION
01	GA24-3573-2			IBM SYSTEM/370 MODEL 145 CHANNEL CHARACTERISTICS
14	GA24-3590-0			IBM 1972 MODEL 3 PRODUCTION TERMINAL 1972 MODEL 4 INSTRUCTION CONSOLE OPERATOR'S GUIDE
35	GA24-3594-0	GN24-0496	GN24-0498	IBM EMULATOR FOR RCA 301 ON SYSTEM/370 USING DOS AND DOS/VS PLANNING GUIDE - PROGRAM NUMBER 5799-ADR
35	GA24-3595-0	GN24-0497	GN24-0499	IBM EMULATOR FOR HONEYWELL SERIES 200 ON SYSTEM/370 USING DOS AND DOS/VS (PRPQ): PLANNING GUIDE, PROG. NO. 5799-ADT
35	GA24-3604-1	GN33-7051		EMULATOR FOR HONEYWELL SERIES 200 ON SYSTEM/370 USING DOS AND DOS/VS (PRPQ), PROG. NO. 5799-ADT
35	GA24-3605-1	GN33-7052		IBM EMULATOR MANUAL FOR RCA 301 ON SYSTEM/370 USING DOS & DOS/VS, PROG. NO. 5799-ADR
04	GA24-3612-5			IBM 3890 DOCUMENT PROCESSOR MACHINE AND PROGRAMMING DESCRIPTION
04	GA24-3619-4			3890 DOCUMENT PROCESSOR OPERATOR'S GUIDE
04	GA24-3620-1	GN24-0859		IBM 3895 DOCUMENT READER/INSCRIBER - MACHINE AND PROGRAMMING DESCRIPTION
01	GA24-3632-1			SYSTEM/370 MODEL 138 FUNCTIONAL CHARACTERISTICS
01	GA24-3633-0			IBM SYSTEM/370 MODEL 138 CHANNEL CHARACTERISTICS
01	GA24-3634-1			SYSTEM/370 MODEL 148 FUNCTIONAL CHARACTERISTICS
01	GA24-3635-0			IBM SYSTEM/370 MODEL 148 CHANNEL CHARACTERISTICS
04	GA24-3638-1	GN24-0857		IBM 3896 TAPE-DOCUMENT CONVERTER MACHINE DESCRIPTION AND OPERATOR'S GUIDE
08	GA24-3639-1	GN24-0817		IBM 3838 ARRAY PROCESSOR FUNCTIONAL CHARACTERISTICS
04	GA24-3640-3	GN24-0858		IBM 3895 DOCUMENT READER/INSCRIBER - INPUT DOCUMENT DESIGN GUIDELINES
04	GA24-3656-0	GN24-0820		IBM 3890 DOCUMENT PROCESSOR MODELS C AND D OPERATOR'S GUIDE
13	GA24-3663-1			MAGNETIC HAND SCANNER - MAGNETIC SLOT READER REPLACEMENT PROCEDURES
04	GA24-3664-1			IBM 3895 DOCUMENT READER/INSCRIBER OPERATOR'S GUIDE

15	**GA24-3667-1			4300 PROCESSORS PHYSICAL PLANNING
01	**GA24-3669-0	**GN24-0864		4341 PROCESSOR OPERATOR'S GUIDE
01	**GA24-3671-0			4341 PROCESSOR CHANNEL CHARACTERISTICS
01	**GA24-3672-1			4341 PROCESSOR FUNCTIONAL CHARACTERISTICS AND PROCESSOR COMPLEX CONFIGURATOR
09	**GA24-3680-2			IBM 3642 ENCODER PRINTER, OPERATING GUIDE
04	GA24-3686-0			IBM 3896 TAPE-DOCUMENT CONVERTER COPY QUALITY GUIDE
08	GA24-3716-1			IBM 3838 ARRAY PROCESSOR RESERVOIR MODELING FUNCTIONAL CHARACTERISTICS AND PROGRAMMING GUIDE
07	GA26-1589-3	GN26-0336	GN26-0344	COMPONENT SUMMARY 2835 STORAGE CONTROL 2305 FIXED HEAD STORAGE REFERENCE MANUAL FOR IBM 3830 STORAGE CONTROL AND IBM 3330 DISK STORAGE
07	GA26-1592-5			
14	GA26-1599-2	GN26-0289		IBM 2730 MODEL 1 TRANSACTION VALIDATION TERMINAL, IBM 2968 MODEL 9 AND MODEL 12 RECEIVER-TERMINAL CONTROL UNIT
15	GA26-1600-1			2730 MODEL 1, 2968 MODEL 9, AND 2968 MODEL 12: INSTALLATION MANUAL - PHYSICAL PLANNING
07	GA26-1606-2			IBM 2319 DISK STORAGE - A-SERIES, COMPONENT DESCRIPTION
07	GA26-1615-4	GN26-0340		INTRODUCTION IBM 3330 A-SERIES DISK STORAGE - SYSTEM LIBRARY
07	GA26-1617-5	GN26-0338		REFERENCE MANUAL FOR IBM 3830 STORAGE CONTROL MODEL 2
07	**GA26-1619-6			IBM 3340 COMPONENT SUMMARY
07	GA26-1620-3	GN26-0332	GN26-0339	REFERENCE MANUAL FOR IBM INTEGRATED STORAGE CONTROL
15	GA26-1621-1			INSTALLATION MANUAL PHYSICAL PLANNING IBM 2984 MODEL 1 CASH ISSUING TERMINAL RPQ 834660
07	GA26-1625-1			IBM 3348 DATA MODULE HANDLING PROCEDURES
07	GA26-1630-1			IBM 3330 SERIES DISK STORAGE MODEL 1 TO MODEL 11 (ELEVEN) CUSTOMER CONVERSION GUIDE
13	GA26-1632-1			IBM 3340 DISK/STORAGE - FIXED HEAD FEATURE USERS GUIDE
03	GA26-1633-3	GN26-0346		FORMS DESIGN REFERENCE GUIDE FOR THE IBM 3800 PRINTING SUBSYSTEM.
03	GA26-1634-4			IBM 3800 PRINTING SUBSYSTEM OPERATORS GUIDE
03	GA26-1635-2	GN26-0348		REFERENCE MANUAL FOR THE IBM 3800 PRINTING SUBSYSTEM
07	GA26-1638-2	GN26-0342	**GN26-0350	IBM 3350 DIRECT ACCESS STORAGE REFERENCE MANUAL
03	GA26-1646-1			3800 PRINTING SUBSYSTEM REFERENCE: OCR DOCUMENT PREPARATION
05	GA26-1647-1			3803-3/3420-3, 5 MAGNETIC TAPE SUBSYSTEM
13	GA26-1653-2			INTRODUCING THE IBM 3800 TAPE-TO-PRINTING SUBSYSTEM FEATURE AND ITS UTILITY, PROG PROD 5748-UT2
13	GA26-1654-0	GN26-0343		OPERATOR/REFERENCE MANUAL FOR THE IBM 3800 TAPE-TO-PRINTER SUBSYSTEM FEATURE
03	GA26-1656-0			IBM 3800 PRINTING SUBSYSTEM CHARACTER SET CATALOG
07	**GA26-1657-1			3370 DIRECT ACCESS STORAGE DESCRIPTION
05	GA26-1659-2	**GN32-0024		IBM 8809 MAGNETIC TAPE UNIT INTRODUCTION
07	GA26-1660-1			3310 DIRECT ACCESS STORAGE REFERENCE MANUAL
07	**GA26-1661-2	**GN26-0351		3880 STORAGE CONTROL DESCRIPTION
07	GA26-3599-6			IBM SYSTEM/360 COMPONENT DESCRIPTIONS - 2314 DIRECT ACCESS STORAGE FACILITY AND 2844 AUXILIARY STORAGE CONTROL
07	GA26-3633-1			DATA CELL HANDLING GUIDE
07	GA26-5756-10			IBM DISK PACK AND CARTRIDGE HANDLING PROCEDURES
02	GA26-5893-7			IBM 2560 MULTI-FUNCTION CARD MACHINE: COMPONENT DESCRIPTION AND OPERATING PROCEDURES
07	GA26-5988-7			IBM SYSTEM/360 COMPONENT DESCRIPTIONS--2841 AND SYSTEM/360 COMPONENT DESCRIPTION, 2841 AND
06	GA27-2700-5			IBM SYSTEM/360 COMPONENT DESCRIPTION: IBM 2260 DISPLAY STATION
06	GA27-2701-3			IBM 2848 DISPLAY CONTROL
06	GA27-2702-0			IBM SYSTEM/360 COMPONENT DESCRIPTION IBM 2250 DISPLAY UNIT MODEL 1
09	GA27-2703-2			IBM SYSTEM/360 COMPONENT DESCRIPTION IBM 2250 DISPLAY UNIT MODEL 2 IBM 2840 DISPLAY CONTROL MODEL 1
09	GA27-2704-1			IBM 2703 TRANSMISSION CONTROL COMPONENT DESCRIPTION
09	GA27-2712-1			IBM SYSTEM/360 COMPONENT DESCRIPTION IBM 2711 LINE ADAPTER UNIT
06	GA27-2721-1			COMPONENT DESCRIPTION: IBM 7770 AUDIO RESPONSE UNIT MODEL 3
10	GA27-2725-2	GN22-0331 GN22-0340 GN22-0365	GN22-0339 GN22-0341	IBM SYSTEM/360 COMPONENT DESCRIPTION IBM 2250 DISPLAY UNIT MODEL 3 IBM 2840 DISPLAY CONTROL MODEL 2
05	GA27-2726-1			IBM 50 MAGNETIC DATA INSCRIBER COMPONENT DESCRIPTION
15	GA27-2727-1			IBM SYSTEM/360 COMPONENT DESCRIPTION IBM 2495 TAPE CARTRIDGE READER
06	GA27-2730-0			IBM SYSTEM/360 CUSTOM SYSTEMS UNIT 2909 MODEL 3 - ASYNCHRONOUS DATA CHANNEL RPQ F13299 RPQ 882045 INSTALLATION BULLETIN - PHYSICAL PLANNING
06	GA27-2731-2	GN27-2945		2285 DISPLAY COPIER, COMPONENT DESCRIPTION
14	GA27-2737-0			IBM SYSTEM/360 COMPONENT DESCRIPTION IBM 2265 DISPLAY STATION IBM 2845 DISPLAY CONTROL
09	GA27-2739-11			IBM 2909-3 ASYNCHRONOUS DATA CHANNEL RPQ F13299 CUSTOM FEATURE DESCRIPTION
14	GA27-2740-0			AN INTRODUCTION TO THE IBM 3270 INFORMATION DISPLAY SYSTEM
15	GA27-2741-0			IBM 7412 MODEL 1 CONSOLE, CUSTOM SYSTEMS RPQ AA2846, CUSTOM FEATURE DESCRIPTION
09	GA27-2742-6			INSTALLATION BULLETIN PHYSICAL PLANNING FOR IBM 7412 CONSOLE MODEL 1 CUSTOM SYSTEMS RPQ AA2846
09	**GA27-2749-9			IBM 3270 INFORMATION DISPLAY SYSTEM OPERATORS GUIDE: 3275 & 3277 DISPLAY STATIONS: 3284, 3286, AND 3288 PRINTERS
09	GA27-2750-5			IBM 3270 INFORMATION DISPLAY SYSTEM COMPONENT DESCRIPTION
14	GA27-2752-0			3270 PROBLEM DETERMINATION GUIDE: IBM 3271, 3272, 3275, 3277, 3284, 3286 AND 3288
14	GA27-2753-3			IBM 3284/3286 PRINTER CUSTOM FEATURE DESCRIPTION MARGIN STOP VARIABLE RPQ #EB3995
14	GA27-2758-0			IBM 3284/3286 PRINTER CUSTOM FEATURE DESCRIPTION VERTICAL FORMS INDEX CONTROL (RPQ EB4324)
09	GA27-2759-0			IBM 3270 INFORMATION DISPLAY SYSTEM CUSTOM FEATURE DESCRIPTION, DUAL CASE CHARACTER SET RPQ 8K0366
01	GA27-2770-1			IBM 3270 INFORMATION DISPLAY SYSTEM: A HUMAN FACTORS STUDY OF WORK STATION DESIGN
01	GA27-2771-1			A GUIDE TO 60 HERTZ UPS SELECTION
				A GUIDE TO 50 HERTZ UPS SELECTION

01	GA27-2772-1			A UPS INSTALLATION PLANNING GUIDE
14	GA27-2773-1			IBM 3284/3286 PRINTER CUSTOM FEATURE DESCRIPTION: FORMS TRACTOR (RPQ WD 4031)
09	GA27-2774-4			A GUIDE TO USING THE TEST REQUEST FEATURE ON IBM 3270 INFORMATION DISPLAY SYSTEMS: IBM 3271, 3272, 3275, 3277 3284, 3286, AND 3288
14	GA27-2775-2			IBM 3270 INFORMATION DISPLAY SYSTEM: 3277 CUSTOM FEATURE DESCRIPTION SIGNATURE DISPLAY (RPQS 7U0010, 8K0438)
15	GA27-2787-3	GN31-0901 GN31-1002	GN31-0950	IBM 3270 INFORMATION DISPLAY SYSTEM INSTALLATION PHYSICAL PLANNING
13	GA27-2788-2			AN INTRODUCTION TO THE IBM 3270 DATA ANALYSIS - APL FEATURE ASSEMBLY OF COAXIAL CABLES AND ACCESSORIES FOR ATTACHMENT TO IBM PRODUCTS
15	GA27-2805-1			3270 INFORMATION DISPLAY SYSTEM, 3274 CONTROL UNIT PLANNING SETUP, AND CUSTOMIZING GUIDE
09	**GA27-2827-5			IBM 3270 INFORMATION DISPLAY SYSTEM CHARACTER SET REFERENCE 3278 DISPLAY STATION SETUP INSTRUCTIONS
09	GA27-2837-2	GN31-0985	GN31-0991	IBM 3270 INFORMATION DISPLAY SYSTEM 3278 DISPLAY STATION PROBLEM DETERMINATION GUIDE
09	**GA27-2838-6			IBM 3270 INFORMATION DISPLAY SYSTEM CONFIGURATOR
09	**GA27-2839-4			IBM 3270 INFORMATION DISPLAY SYSTEM 3274 CONTROL UNIT, PROBLEM DETERMINATION GUIDE
00	GA27-2849-5			IBM 3274 CONTROL UNIT 1C SETUP INSTRUCTIONS
09	GA27-2850-1			IBM 3270 INFORMATION DISPLAY SYSTEM: 3277/3272 MULTI-FIELD IMAGE DISPLAY (RPQ MF3288)
09	GA27-2855-2	GN31-1014		IBM 3845 DATA ENCRYPTION DEVICE, IBM 3846 DATA ENCRYPTION DEVICE, GENERAL INFORMATION
14	GA27-2862-1			IBM 3845 DATA ENCRYPTION DEVICE PRINCIPLES OF OPERATION
09	GA27-2865-2			IBM 3270 INFORMATION DISPLAY SYSTEM PROBLEM DETERMINATION 3274 CONTROL UNITS
09	**GA27-2866-2			IBM 3270 INFORMATION DISPLAY SYSTEM SWITCH CONTROL UNIT SETUP INSTRUCTIONS
09	GA27-2871-1			IBM 3270 INFORMATION DISPLAY SYSTEM MAGNETIC SLOT READER SETUP INSTRUCTIONS
13	GA27-2872-1			3270 INFORMATION DISPLAY SYSTEM 3278 DISPLAY STATION OPERATOR'S GUIDE
13	GA27-2873-2			GUIDE TO 400 HERTZ POWER REQUIREMENTS, SYSTEM/370-165, -168
09	GA27-2890-2			A GUIDE TO 400 HERTZ POWER REQUIREMENTS - IBM 3032/3033 3276/3278 DISPLAY STATION KEYBOARD REPLACEMENT INSTRUCTIONS
01	GA27-2892-1			IBM 3270 INFORMATION DISPLAY SYSTEM CUSTOM FEATURE DESCRIPTION MCST TO 3277 ATTACHMENT FEATURE (RPQ 8K0618)
01	GA27-2893-2			3846 DATA ENCRYPTION DEVICE, PRINCIPLES OF INFORMATION
09	**GA27-2895-1			IBM 2740/2741 COMMUNICATIONS TERMINAL - OPERATOR'S GUIDE
14	GA27-2896-0			GENERAL INFORMATION - BINARY SYNCHRONOUS COMMUNICATIONS
09	**GA27-2899-1			IBM 2780 DATA TRANSMISSION TERMINAL - COMPONENT DESCRIPTION
09	GA27-3001-1			IBM REMOTE MULTIPLEXERS AND COMMUNICATIONS TERMINALS INSTALLATION MANUAL - PHYSICAL PLANNING
09	GA27-3004-2			COMPONENT DESCRIPTION, 2760 OPTICAL IMAGE UNIT
09	GA27-3005-3			SYSTEM COMPONENTS: IBM 2770 DATA COMMUNICATION SYSTEM
15	GA27-3006-7	GN27-3237 GN27-3250	GN27-3241	IBM 2790 DATA COMMUNICATION SYSTEM COMPONENT DESCRIPTION
09	GA27-3011-1			IBM 2790 DATA COMMUNICATION SYSTEM INSTALLATION MANUAL PHYSICAL PLANNING
09	GA27-3013-2			IBM 2770 DATA COMMUNICATION SYSTEM INSTALLATION, PHYSICAL PLANNING
09	GA27-3015-3			IBM 2790 CONFIGURATOR
15	GA27-3017-7	GN27-3227		2721 PORTABLE AUDIO TERMINAL COMPONENT DESCRIPTION
15	GA27-3019-3	GN27-3130		IBM 2790 DATA COMMUNICATION SYSTEM OPERATOR'S GUIDE
00	GA27-3021-2			OPERATOR'S GUIDE: IBM 2770 DATA COMMUNICATION SYSTEM
09	GA27-3029-1			2721 PORTABLE AUDIO TERMINAL
09	GA27-3035-3			IBM 3735 PROGRAMMABLE BUFFERED TERMINAL CONCEPT AND APPLICATION
09	GA27-3038-1			IBM 2976 MOBILE TERMINAL SYSTEM CUSTOM SYSTEM DESCRIPTION
09	GA27-3039-0			OPERATOR'S GUIDE - PHYSICAL PLANNING
09	GA27-3043-2			INTRODUCTION TO THE 3704 & 3705 COMMUNICATIONS CONTROLLERS
15	GA27-3044-1			IBM 3872 MODEM USER'S GUIDE
09	GA27-3051-4	GN27-3192		IBM 3735 PROGRAMMABLE BUFFERED TERMINAL OPERATOR'S GUIDE
09	GA27-3058-3			IBM 3872 MODEM PROBLEM DETERMINATION CARD
09	GA27-3061-2			COMPONENT INFORMATION FOR THE IBM 3780 DATA COMMUNICATION TERMINAL
09	GA27-3062-2			SUPPLEMENTARY OPERATOR'S AND PROGRAMMER'S GUIDE INFORMATION CARD, 3735 WITH 129 CARD DATA RECORDER (RPQ EB1935)
09	GA27-3063-3			SUPPLEMENTARY OPERATOR'S AND PROGRAMMER'S GUIDE INFORMATION IBM 3735 WITH IBM KEYPAD UNIT AND FILE SEARCH (RPQ #853102)
14	GA27-3066-2			IBM 3735 WITH AUTO FDP EXECUTION RPQ #MB7057 OPERATOR'S CARD
14	GA27-3069-0			GUIDE TO USING THE IBM 3704 COMMUNICATIONS CONTROLLER CONTROL PANEL
14	GA27-3073-0			GUIDE TO USING THE IBM 3705 CONTROL PANEL
09	GA27-3086-1	GN27-3162 GN27-3194	GN27-3174	IBM 3704 OPERATOR REFERENCE SUMMARY
09	GA27-3087-3			IBM 3705 OPERATOR REFERENCE SUMMARY
09	GA27-3091-2			SYNCHRONOUS DATA LINK CONTROL GENERAL INFORMATION
09	GA27-3092-1			OPERATING PROCEDURES GUIDE: IBM 3774 AND 3775 COMMUNICATION TERMINALS
09	GA27-3093-2	GN27-3229	GN27-3239	REFERENCE CARD: IBM 3774 AND 3775 COMMUNICATION TERMINALS
09	GA27-3094-3			IBM 3767 MODELS 1 & 2 COMMUNICATION TERMINAL COMPONENT DESCRIPTION
09	GA27-3095-5	GN27-3235		ADVANCED FUNCTION FOR COMMUNICATIONS: SYSTEM SUMMARY
09	GA27-3096-3			OPERATING PROCEDURES GUIDE: IBM 3771 AND 3773 COMMUNICATION TERMINAL
09	GA27-3099-1			IBM 3771 AND 3773 COMMUNICATION TERMINALS REFERENCE SUMMARY
09	GA27-3100-2	GN27-3242		SYSTEMS NETWORK ARCHITECTURE GENERAL INFORMATION MANUAL
09	GA27-3101-3			3770 DATA COMMUNICATION SYSTEM CUSTOMER SITE PREPARATION GUIDE
09	GA27-3102-0			3767 COMMUNICATION TERMINAL CUSTOMER SITE PREPARATION GUIDE
09	**GA27-3103-5			OPERATOR'S INTRODUCTION TO THE 3767 COMMUNICATION TERMINAL
15	GA27-3104-3			OPERATING PROCEDURES GUIDE: IBM 3776 COMMUNICATION TERMINAL
09	GA27-3106-2			IBM 3776 COMMUNICATION TERMINAL REFERENCE SUMMARY
09	GA27-3107-4			IBM 3773, 3774, AND 3775 PROGRAMMABLE COMMUNICATION TERMINALS
09	GA27-3108-3			
09	GA27-3113-4			

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09	GA27-3114-1	GN27-3206 GN27-3233	GN27-3216 GN27-3244	3773 PROGRAMMABLE COMMUNICATION TERMINAL OPERATOR'S GUIDE
09	GA27-3116-0			IBM SYSTEMS NETWORK ARCHITECTURE INTRODUCTION
15	GA27-3120-1			IBM 2790 INSTALLER'S GUIDE
14	GA27-3123-1			3767 COMMUNICATION TERMINAL FRONT DOCUMENT INSERT DEVICE USER'S INFORMATION ADDENDUM (RPQ MF5272)
09	GA27-3124-2			OPERATING PROCEDURES GUIDE: IBM 3777 COMMUNICATION TERMINAL
09	**GA27-3125-2			3777 COMMUNICATION TERMINAL REFERENCE SUMMARY
14	GA27-3126-1			3767 COMMUNICATION TERMINAL PINFEED PLATEN USER INFORMATION (RPQ EG0314 AND 851142)
14	GA27-3127-0			3767 COMMUNICATION TERMINAL INTEGRATED MCDEM WITH AUTO-ANSWER AND DIAL DISCONNECT (RPQ 853134) USER INFORMATION ADDENDUM
09	GA27-3129-2	GN27-3240		IBM 3777 MODEL 2 COMMUNICATION TERMINAL OPERATOR'S GUIDE
07	GA27-3130-2			IBM 3777 MODEL 2 COMMUNICATION TERMINAL REFERENCE SUMMARY
09	GA27-3131-0			3771, 3773, AND 3774 COMMUNICATION TERMINALS OPERATOR TIPS
09	GA27-3132-1			3775 AND 3776 COMMUNICATION TERMINALS AND IBM 3784 LINE PRINTER OPERATOR TIPS
09	**GA27-3136-3			IBM SYSTEMS NETWORK ARCHITECTURE REFERENCE SUMMARY
03	GA27-3140-2			IBM 3289 LINE PRINTER (MODELS 1 AND 2) SETUP INSTRUCTIONS
03	GA27-3141-0			3289 MOD 1, 2 ERROR RECOVERY AND PROBLEM DETERMINATION GUIDE
09	GA27-3142-1			IBM 3773, 3774, AND 3775 PROGRAMMABLE COMMUNICATION TERMINALS PROGRAMMER'S HANDBOOK
14	GA27-3143-0	GN27-3232		IBM 3773 AND 3774 PROGRAMMABLE COMMUNICATION TERMINALS OPERATOR'S GUIDE FOR PINFEED PLATEN RPQ MJ0436
09	GA27-3144-0			INTRODUCTION TO THE IBM 3770 DATA COMMUNICATION SYSTEM
00	GA27-3145-1	GN27-3246		COMPONENT DESCRIPTION FOR THE IBM 3776 AND 3777 COMMUNICATION TERMINALS
09	GA27-3146-0	GN27-3245		IBM 3771, 3773, 3774, AND 3775 COMMUNICATION TERMINALS COMPONENT DESCRIPTION
03	GA27-3147-0			IBM 3289 LINE PRINTER MODELS 1 AND 2 OPERATOR'S GUIDE
03	GA27-3148-0			3289 LINE PRINTER MOD 1, 2 OPERATOR'S REFERENCE SUMMARY
09	** GA27-3149-0			3842 LOOP CONTROL UNIT OPERATOR GUIDE
03	GA27-3150-1			3287 PRINTER OPERATOR GUIDE
03	GA27-3151-1			3287 PRINTER MODELS 1 AND 2 PROBLEM DETERMINATION GUIDE
03	GA27-3153-1			IBM 3287 PRINTER - COMPONENT DESCRIPTION
03	GA27-3159-0			3289 LINE PRINTER MODEL 4 OPERATOR GUIDE
03	GA27-3160-0			3289 LINE PRINTER MODEL 4 ERROR RECOVERY AND PROBLEM DETERMINATION GUIDE
03	GA27-3161-1			3289 LINE PRINTER MODEL 4 SETUP INSTRUCTIONS
03	GA27-3162-0			3289 LINE PRINTER MODEL 4 OPERATOR'S REFERENCE SUMMARY
09	GA27-3165-1			IBM 3776 MODELS 3 AND 4 AND IBM 3777 MODEL 3 COMMUNICATION TERMINALS OPERATOR'S GUIDE
09	GA27-3166-1			IBM 3776 MODELS 3 AND 4; 3777 MODEL 3 COMMUNICATION TERMINAL OPERATOR'S REFERENCE SUMMARY
09	GA27-3170-0			IBM 3774 AND 3775 PROGRAMMABLE COMMUNICATION TERMINALS REFERENCE SUMMARY
03	GA27-3171-0			IBM 3287 PRINTER SETUP INSTRUCTIONS
14	GA27-3174-0			IBM 3287 PRINTER OPERATOR'S GUIDE FOR TRACTOR/FORMS SEPARATOR RPQ MJ3112
03	**GA27-3176-1			3289 LINE PRINTER MODELS 1 AND 2 COMPONENT DESCRIPTION
03	GA27-3177-0			3289 LINE PRINTER MODEL 4 COMPONENT DESCRIPTION
14	GA27-3178-0			USER'S GUIDE FOR THE 3278 MODEL 2 DISPLAY ATTACHMENT TO THE IBM 3774 PROGRAMMABLE COMMUNICATION TERMINAL RPQ EJ2657
15	GA27-3198-0	GN27-3251		3289 PRINTER MODEL 4 SITE PREPARATION GUIDE
09	**GA27-3200-1			3863, 3864, AND 3865 MODEMS INTRODUCTION AND SITE PREPARATION GUIDE
05	GA32-0006-5			TAPE REQUIREMENTS FOR IBM ONE-HALF INCH TAPE UNITS AT: 556, 800, 1600 AND 6250 BPI
05	GA32-0007-2			COMPONENT DESCRIPTION IBM 2420 MODEL 5 MAGNETIC TAPE UNIT
05	GA32-0020-3			3803/3420 MAGNETIC TAPE SUBSYSTEMS
05	GA32-0021-1			IBM 3803-2/3420 MAGNETIC TAPE SUBSYSTEMS SUBSYSTEM DESCRIPTION
05	GA32-0022-0			IBM 3410/3411 MAGNETIC TAPE SUBSYSTEM COMPONENT DESCRIPTION MANUAL
85	GA32-0023-2			IBM 3803/3420 CUSTOMER CONVERSION GUIDE
07	GA32-0031-1	GN32-0018		3850 DATA CARTRIDGE CARE AND HANDLING INSTRUCTIONS
07	GA32-0035-0	GN32-0021	**GN32-0078	3850 MASS STORAGE SYSTEM MSS OP
07	GA32-0036-1	**GN32-0079		IBM 3850 MASS STORAGE SYSTEM (MSS) PRINCIPLES OF OPERATION: REFERENCE
07	**GA32-0037-2			IBM 3850 MASS STORAGE SYSTEM (MSS) SENSE INFORMATION
07	GA32-0038-0			3850 MASS STORAGE SYSTEM (MSS) INTRODUCTION AND PREINSTALLATION PLANNING
00	GA32-0039-0			IBM INPUT/OUTPUT DEVICE SUMMARY
09	GA33-0001-2	GN33-0016		IBM 3875 MODEM USER'S GUIDE
09	GA33-0002-4	GN33-0015		IBM 3874 MODEM USER'S GUIDE
01	GA33-1506-3	GN33-1706		IBM SYSTEM/370 MODEL 125 FUNCTIONAL CHARACTERISTICS
00	GA33-1507-6			IBM SYSTEM/370 MODEL 125 CONFIGURATOR
00	GA33-1508-1	GN19-6259		IBM 3125 PROCESSING UNIT INTEGRATED COMMUNICATIONS ADAPTER: CONFIGURATOR MANUAL
01	GA33-1509-1	GN33-1604 GN33-1671 GN33-1688	GN33-1628 GN33-1678 GN33-1708	OPERATOR'S LIBRARY: SYSTEM/370 MODEL 125 PROCEDURES
01	GA33-1510-2			IBM SYSTEM/370 MODEL 115 FUNCTIONAL CHARACTERISTICS
00	GA33-1511-6			IBM SYSTEM/370 MODEL 115 CONFIGURATOR
01	GA33-1512-0	GN33-1616 GN33-1722	GN33-1682	IBM SYSTEM/370 MODEL 125 CHANNEL CHARACTERISTICS
00	GA33-1513-0	GN19-6258		IBM 3115 PROCESSING UNIT INTEGRATED COMMUNICATIONS ADAPTER CONFIGURATOR
01	GA33-1514-1	GN33-1674 GN33-1687	GN33-1677 GN33-1707	OPERATOR'S LIBRARY SYSTEM/370 MODEL 115 PROCEDURES
03	GA33-1515-4	GN33-1723 GN33-1727	GN33-1726	IBM 3203 PRINTER COMPONENT DESCRIPTION AND OPERATOR'S GUIDE
01	GA33-1516-0	GN33-1615 GN33-1675	GN33-1627 GN33-1681	IBM SYSTEM/370 MODEL 115 CHANNEL CHARACTERISTICS
03	GA33-1519-1			IBM 3203 PRINTER REFERENCE SUMMARY FOR OPERATORS



01	GA33-1520-0	GN33-1683	GN33-1721	SYSTEM/370 MODEL 115 CHANNEL CHARACTERISTICS FOR SYSTEMS WITH IBM 3115-2 PROCESSING UNIT
03	GA33-1521-0			IBM 3203 MODEL 3 PRINTER REFERENCE SUMMARY FOR OPERATIONS
00	GA33-1523-0	**GN33-1729		4300 PROCESSORS SUMMARY AND INPUT/OUTPUT AND DATA COMMUNICATIONS CONFIGURATOR
01	**GA33-1525-1			IBM 4331 OPERATING PROCEDURES AND PROBLEM DETERMINATION GUIDE
01	GA33-1526-0	GN33-1728		4331 FUNCTIONAL CHARACTERISTICS
01	GA33-1527-0			4331 PROCESSOR, CHANNEL CHARACTERISTICS
13	GA33-1528-0			4331 PROCESSOR, COMPATIBILITY FEATURES
03	GA33-1529-0	**GN33-1732		3203 PRINTER MODEL 5 COMPONENT DESCRIPTION AND OPERATOR'S GUIDE
03	GA33-1531-0			3203 PRINTER MODEL 5 REFERENCE SUMMARY FOR OPERATORS
09	GA33-1532-0			IBM 4331 PROCESSOR CHANNEL LOAD SUMMARY WORKSHEET
01	**GA33-1536-0			4331 PROCESSOR DISPLAY PRINTER ADAPTER COMPONENT DESCRIPTION
01	GA33-3005-9			IBM SYSTEM/370 MODEL 135 FUNCTIONAL CHARACTERISTICS
13	GA33-3007-3			SYSTEM/370 MODEL 135 TERMINAL ADAPTER TYPE I MODEL II (FOR ICA): SPECIAL FEATURE DESCRIPTION SYSTEM LIBRARY MANUAL
13	GA33-3008-1			IBM SYSTEM/370 MODEL 135 TERMINAL ADAPTER TYPE III FOR ICA: SPECIAL FEATURE DESCRIPTION
13	GA33-3009-3			SYSTEM/370 MODEL 135 SYNCHRONOUS DATA ADAPTER TYPE II (FOR ICA): SPECIAL FEATURE DESCRIPTION
01	GA33-3010-2			IBM SYSTEM/370 MODEL 135 CHANNEL CHARACTERISTICS
13	GA33-3011-1			IBM SYSTEM/370 MODEL 135 - TELEGRAPH ADAPTER TYPE II (FOR ICA): SPECIAL FEATURE DESCRIPTION MANUAL
00	GA33-3014-4			IBM SYSTEM/370 MODEL 135 CONFIGURATOR
14	GA33-3015-2	GN33-3049	GN33-3054	REFERENCE MANUAL FOR IBM 5985 COLOR DISPLAY CONTROL UNIT MODEL H02 AND IBM 5941 DISPLAY CONSOLE, MODEL H02 (SEE ABSTRACT FOR RPOS)
14	GA33-3016-1	GN33-3050		IBM 3740 DATA ENTRY SYSTEM SPECIAL SELF-CHECK NUMBER DEVICE CUSTOM UNIT DESCRIPTION
06	GA33-3035-1	GN33-3052 GN33-3064 **GN33-3101	GN33-3063 **GN33-3093	AN INTRODUCTION TO THE IBM 3250 GRAPHICS DISPLAY SYSTEM
15	GA33-3036-0	**GN33-3086	**GN33-3099	IBM 3250 GRAPHICS DISPLAY SYSTEM INSTALLATION MANUAL - PHYSICAL PLANNING
06	GA33-3037-0	GN33-3066 **GN33-3100	**GN33-3070	IBM 3250 GRAPHICS DISPLAY SYSTEM COMPONENT DESCRIPTION
06	GA33-3038-1			3250 GRAPHICS DISPLAY SYSTEM PROBLEM DETERMINATION GUIDE
14	GA33-3039-1	**GN33-3087	**GN33-3096	3277 DISPLAY STATION, GRAPHICS ATTACHMENT RPQ 7H0284, CUSTOM FEATURE DESCRIPTION
14	**GA33-3052-1			3250 GRAPHICS DISPLAY SYSTEM PROBLEM DETERMINATION GUIDE WITH RPOS SU0090, SU0091, 7J000S AND 7J0014
14	**GA33-3055-1			3250 GRAPHICS DISPLAY SYSTEM CUSTOM FEATURE DESCRIPTION RPQ SU0090, SU0091, 7J0005, AND 7J0014.
09	GA34-0016-1			IBM 5275 DIRECT NUMERICAL CONTROL STATION INTRODUCTION AND COMPONENT DESCRIPTION
09	GA34-0040-2			IBM 5230 DATA COLLECTION SYSTEM USER GUIDE
14	GA34-1507-3			IBM SYSTEM/7-360/370 CHANNEL ATTACHMENT: GENERAL INFORMATION MANUAL, RPQ D08112
14	GA34-1511-1			SYSTEM/370 IBM 5098-N05 SENSOR BASED CONTROL UNIT GENERAL INFORMATION MANUAL
14	GA34-1531-1			IBM 5275 MACHINE TOOL CONTROL UNIT (MCU) ACCESSORY RPQ D08286: GENERAL INFORMATION MANUAL
09	GA36-0001-1			4872 MODEM MODEL 1
14	GA36-0002-1			4481 FILM READER/RECORDER
14	GA36-0003-1			4481 FILM READER/RECORDER PROGRAMMER'S GUIDE
09	GA36-0004-0			4872 MODEM MODELS 2 AND 3
97	** LBOF-0411-0			PTF 5746-RC3
97	** LBOF-0412-0			PTF 5746-RC3
97	SBOF-2250-0			PTF FOR OS/VS2 SVS
97	SBOF-2251-0			PTF FOR OS/VS2 MVS
85	** GBOF-3313-0			FDP/IUP AVAILABILITY NOTICES: CROSS INDUSTRY APPLICATIONS
50	LBOF-3578-0			IMS/VS VERSION 1 PROGRAM LOGIC MANUALS (3 volumes) PROG PROD 5740-XX2
36	SBOF-3802-0			IBM VM/370: PROBLEM DETERMINATION VOLUMES 1 THROUGH 3
97	SBOF-6375-0			PTF PROGRAM NUMBER 370N-AS 465 ASSEMBLER BASIC MODULES FOR 370 DOS
97	SBOF-6376-0			PTF PROGRAM NUMBER 370N-CL-453 SYS. CONT. AND BASIC IOCS FOR 370 DOS
97	SBOF-6377-0			PTF PROGRAM NUMBER 370N-CQ-469 BTAM FOR 370 DOS
97	SBOF-6378-0			PTF PROGRAM NUMBER 370N-CQ-470 QTAM FOR 370 DOS
97	SBOF-6379-0			PTF PROGRAM NUMBER 370N-DN-481 ON LINE TEST EXEC. PROG. FOR 370 DOS
97	SBOF-6380-0			PTF PROGRAM NUMBER 370N-EU-490 EMULATOR FOR 370 DOS
97	SBOF-6381-0			PTF PROGRAM NUMBER 370N-IO-454 DIRECT ACCESS METHOD FOR 370 DOS
97	SBOF-6382-0			PTF PROGRAM NUMBER 370N-IO-455 CONSECUTIVE DISK IOCS FOR 370 DOS
97	SBOF-6383-0			PTF PROGRAM NUMBER 370N-IO-456 CONSECUTIVE TAPE IOCS FOR 370 DOS
97	SBOF-6384-0			PTF PROGRAM NUMBER 370N-IO-457 ISFMS FOR 370 DOS
97	SBOF-6385-0			PTF PROGRAM NUMBER 370N-IO-458 CONSECUTIVE PT IOCS FOR 370 DOS
97	SBOF-6386-0			PTF PROGRAM NUMBER 370N-IO-476, COMPILER I/O MODULES FOR 370 DOS
97	SBOF-6387-0			PTF PROGRAM NUMBER 370N-IO-477 1259/1412/1419 MICR IOCS FOR 370 DOS
97	SBOF-6388-0			PTF PROGRAM NUMBER 370N-IO-478 OPTICAL CHARACTER READER FOR 370 DOS
97	SBOF-6389-0			PTF PROGRAM NUMBER 370N-CQ-493 3735 TERMINAL SUPPORT FOR 370 DOS
97	SBOF-6390-0			PTF PROGRAM NUMBER 370N-UT-491 SYSTEM UTILITY PROGRAM FOR 370 DOS
97	SBOF-6391-0			PTF PROGRAM NUMBER 370N-UT-492 EREP FOR 370 DOS
97	SBOF-6392-0			PTF PROGRAM NUMBER 370N-SV-495 2311/2314/3330 SUPERVISOR FOR 370 DOS
97	SBOF-6393-0			M20 EMULATOR (VERSION 4) PTF'S - PROG. NC. 370N-IC-002
97	SBOF-6400-0			PTF LISTINGS FOR OS/VS1

97	SBOF-6401-0	DOS PTF - PROGRAM NUMBER 5744-AS1
97	SBOF-6402-0	155, 158/7074 EMUL PTF PROGRAM NUMBER 5744-AJ1
97	SBOF-6403-0	165, 168/7080 EMULATOR - PTF PROGRAM NUMEER 5744-AL1
97	SBOF-6404-0	165, 168/7094 EMULATOR - PTF PROGRAM NUMEER 5744-AM1
97	SBOF-6405-0	165, 168/7074 EMULATOR PTF LISTINGS FOR PROGRAM NO. 5744-AK1
97	**SBOF-6406-0	1410/7010 EMULATOR PTF LISTINGS FOR PROG. NO. 5744-AG1 PTF 5744
97	SBOF-6407-0	EMULATOR PTF PROGRAM 5744-AH1
97	SBOF-6440-0	PTFS FOR DOS/V5 14XX LISTINGS, SCP COMPONENTS 5745-SC-EML, 5745-SC-E20
97	LBOF-7521-0	5746 ADVANCED FUNCTION PTFS
97	LBOF-7523-0	PTF 5746-XE2
97	LBOF-7524-0	PTF 5746-TS1
97	LBOF-7525-0	PTF 5746-XE3
97	LBOF-7526-0	PTF 5746-XE3
97	LBOF-7527-0	PTF 5746-SU1
97	LBOF-7528-0	PTF 5746-AM2
97	LBOF-7600-0	PTF DOS/V5 ACF/VTAM
97	LBOF-7601-0	PTF DOS/V5 ACF/VTAM NETWORK
97	LBOF-7602-0	PTF DOS/V5 ACF/VTAM
97	LBOF-7606-0	PTF 5746-SA1
97	LBOF-7630-0	PTF 5746-RC2
97	LBOF-7631-0	PTF 5746-RC3
97	LBOF-7644-0	PTF 5736-XX6
97	LBOF-7655-0	PTF 5735-XX1
97	LBOF-7656-0	PTF 5735-XX1
97	LBOF-7657-0	PTF 5735-XX3
97	LBOF-7658-0	PTF 5735-XX3
97	SBOF-7659-0	PTF 5747-CH1
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97	SBOF-7661-0	PTF 5747-CH1, 5747-AG1, 5747-AJ2, 5744-AN1, 5744-BA2
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97	SBOF-7664-0	PTF 5744-AN1, 5744-BA2
36	SBOF-8210-0	OS/V52 SYSTEM LOGIC LIBRARY - VOLUMES 1 THROUGH 7 (UNCOLLATED VERSION)
37	GBOF-8211-0	OS/V52 MVS SYSTEM PROGRAMMING LIBRARY DEBUGGING HANDBOOK
97	LBOF-9100-0	MVS PTF 5740-XY4
97	LBOF-9101-0	IMS PTF DB 5740-XX2
97	LBOF-9102-0	PTF IMS SVC UTIL 5740-XX2
97	LBOF-9103-0	PTF IMS DC 5740-XX2
97	LBOF-9104-0	PTF IMS MS 5740-XY2
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97	LBOF-9118-0	PTF MVS 5740-XXH
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97	LBOF-9120-0	MVS PTF 5740-XY5
97	LBOF-9121-0	MVS PTF 5740-AM8
97	LBOF-9122-0	PTF SVS 5735-RC1
97	LBOF-9123-0	PTF SVS 5735-RC1
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97	LBOF-9135-0	PTF 5735-XR1
32	GB11-5011-1*	SYSTEM/370 VSPC LIBRARY PRINT PROGRAM REPORTS ALL VSPC USERS THEIR FILES AND PROFILES, IFP 5785-EAA, NOTICE
32	SB11-5012-0*	IBM SYSTEM/370 VIRTUAL STORAGE PERSONAL COMPUTING LIBRARY PRINT (VSPCPRT), DESCRIPTION/OPERATIONS, PROG PROD 5785-EAA
30	GB11-5013-1*	SYSTEM/370: IBM 3800 PLOTTING PROGRAM, IFP 5785-AAA, NOTICE
30	SB11-5014-0*	3800 PLOTTING, IFP 5798-AAA DESCRIPTION/OPERATIONS,
50	GB11-5020-2*	HIGH-SPEED SEQUENTIAL RETRIEVAL OF IMS/V5 DATA BASES (HSSR), IFP 5787-LAA, NOTICE
50	** SB11-5021-1*	SYSTEM/370 HIGH-SPEED SEQUENTIAL RETRIEVAL OF IMS DATA BASES VERSIONS 1.2, IFP 5787-LAA, DESCRIPTION/OPERATIONS
50	LB11-5022-1*	SYSTEM/370 HIGH-SPEED SEQUENTIAL RETRIEVAL OF IMS DATA BASES VERSION 1.2, IFP 5787-LAA, LOGIC
29	GB11-5025-3*	SYSTEM/370 OS/V5 INTERACTIVE PL/I FOR VSPC PL/I PROCESSOR FOR VS PERSONAL COMPUTING (VSPC), IFP 5785-EAE, NOTICE
85	** GB11-5026-5*	INTERNATIONAL FIELD PROGRAMS PROGRAM INFORMATION AND INDEX
50	GB11-5070-0*	IBM SYSTEM/370 DOS/V5 CICS-IMS ONLINE INTERFACE, INTERACTIVE AND QUEUED EXTENDED 3270 SCREEN SUPPORT, INTERNATIONAL FIELD PROGRAM 5785-DAW, NOTICE
50	SB11-5071-0*	SYSTEM/370 CICS-IMS ONLINE INTERFACE PROGRAM DESCRIPTION AND OPERATIONS, INTERNATIONAL FIELD PROGRAM 5785-DAW
50	LB11-5072-0*	IBM SYSTEM/370 CICS-IMS ONLINE INTERFACE SYSTEMS GUIDE, INTERNATIONAL FIELD PROGRAM 5785-DAW
34	GB11-5222-0*	IBM CONVERSION AID S/3 TO DOS/V5, IFP 5785-KAC, NOTICE

34	SB11-5223-0*		CONVERSION AID SYSTEM/3 TO SYSTEM/370 IFF 5785-KAC PROGRAM
22	GB11-5249-1*		DESCRIPTION AND OPERATIONS MANUAL
22	SB11-5250-0*		SYSTEM/370 VS APL APLVS APL COMPLEMENTARY FUNCTIONS, IFF 5785-DBX, -DBY, NOTICE
22	LB11-5251-1*		APL COMPLEMENTARY FUNCTIONS, IFF 5785-DPX, -DBY, SYSTEMS GUIDE
30	GB11-5258-0*		3850 MASS STORAGE SYSTEM TRACE INTERPRETATION PACKAGE, IFF 5785-DBW, NOTICE
30	SB11-5259-0*		3850 MASS STORAGE SYSTEM TRACE INTERPRETATION PACKAGE, IFF 5785-DBW, DESCRIPTION/OPERATIONS
30	LB11-5260-0*		3850 MASS STORAGE SYSTEM TRACE INTERPRETATION PACKAGE, IFF 5785-DBW, SYSTEMS GUIDE
21	GB11-5266-1*		SIEMENS - IBM ASSEMBLER CONVERSION AID, IFF 5785-DCA, NOTICE
21	SB11-5267-1*		IBM ASSEMBLER CONVERSION AID FROM SIEMENS ASSEMBLER, IFF 5785-DCA, DESCRIPTION/OPERATIONS
21	LB11-5268-1*		IBM ASSEMBLER CONVERSION AID FROM SIEMENS ASSEMBLER, IFF 5785-DCA, SYSTEMS GUIDE
50	SB11-5309-0*		SYSTEM/370 IMS/VSE HDM GENERALIZED SYNONYMS ANALYZER PROGRAM OPERATIONS, 5785-GAH
24	GB11-5315-1*		IBM COBOL CONVERSION AID FROM SIEMENS COBOL UNDER DOS/VSE, DOS/VSE, AND OS/VSE, IFF 5785-DCB, NOTICE
24	SB11-5316-0*	SN19-6508	SIEMENS-IBM COBOL CONVERSION AID, IFF 5785-DCB, DESCRIPTION/OPERATIONS
31	**GB11-5318-2*		IBM DOS/VSE FILE CONVERSION AID FROM ICL 1900 SERIES FORMAT IFF 5785-EAR, NOTICE
31	SB11-5319-1*		SYSTEM/370 OR 4300 PROCESSOR, DOS/VSE CONVERSION AID FROM ICL 1900 SERIES FORMAT, IFF 5785-EAR, DESCRIPTION/OPERATIONS
39	**GB11-5324-1*	GN19-6621	CONVERSATIONAL MONITOR SYSTEM APPLICATION DISPLAY SERVICES, IFF 5785-AAE, NOTICE
39	**SB11-5325-0*		APPLICATION DISPLAY SERVICES, IFF 5785-AAE, DESCRIPTION/OPERATIONS
39	**SB11-5327-0*		APPLICATION DISPLAY SERVICE, IFF 5785-AAE, QUICK USER'S CARD
39	**SB11-5330-0*		APPLICATION DISPLAY SERVICES, IFF 5785-AAE, QUICK REFERENCE CARD
30	**GB11-5331-1*		SYSTEM/370 MVS/TSO NCP/VSE START/STOP - SNA TRANSFORM, LIC PROG 5785-EAF, NOTICE
50	**SB11-5332-1*		SYSTEM/370 NETWORK CONTROL PROGRAM/VSE START/STOP SNA TRANSFORM, IFF 5785-EAF, DESCRIPTION/OPERATIONS
50	**LB11-5333-1*		SYSTEM/370 NETWORK CONTROL PROGRAM/VSE START/STOP SNA TRANSFORM, IFF 5785-EAF, SYSTEMS GUIDE
32	GB11-5334-0*		VS1 UTILITY GENERATOR, IFF 5785-LAG, NOTICE
32	SB11-5335-0*		VS1 UTILITY GENERATOR, IFF 5785-LAG, DESCRIPTION/OPERATIONS
22	**GB11-5336-0*		IBM VS APL IMS/VSE/DB VS APL-DL/I INTERFACE IFF 5785-FAL, NOTICE
22	**SB11-5337-0*		VS APL - DL/I INTERFACE, IFF 5785-FAL, DESCRIPTION/OPERATIONS
50	**GB11-5341-0*		IMS/VSE QUEUE LOADER, SYSTEM/370 303X PROCESSORS, IFF 5785-GAJ, NOTICE
50	**SB11-5342-0*		IMS/VSE QUEUE LOADER, IFF 5785-GAJ, DESCRIPTION/OPERATIONS
30	**SB11-5344-0		SYSTEM/370 - NETWORK CONTROL PROGRAM BUILDER, IFF 5785-EAL DESCRIPTION/OPERATIONS
30	SB21-0412-0		GRAPHPAK - INTERACTIVE GRAPHICS PACKAGE FOR APL/360 FIELD DEVELOPED PROGRAM DESCRIPTION/OPERATIONS MANUAL PROGRAM NUMBER 5798-AGK
30	LB21-0413-0		GRAPHPAK - INTERACTIVE GRAPHICS PACKAGE FOR APL/360 FIELD DEVELOPED PROGRAM-SYSTEMS GUIDE PROGRAM NUMBER 5798-AGK
22	GB21-0414-1		GRAPHS AND HISTOGRAMS IN APL AVAILABILITY NOTICE - FDP NUMBER 5798-AGL
22	SB21-0415-0		GRAPHS AND HISTOGRAMS IN APL PROGRAM DESCRIPTION/OPERATIONS MANUAL - FDP NUMBER 5798-AGL
22	LB21-0416-1		GRAPHS AND HISTOGRAMS IN APL SYSTEMS GUIDE - FDP NUMBER 5798-AGL
24	GB21-0493-2		RCA COBOL TO IBM ANS COBOL CONVERSION AID FOR SYSTEM/360/370 AVAILABILITY NOTICE - FDP NUMBER 5798-AHT
50	GB21-0683-2	GN20-6354	MINIMUM TELE-COMMUNICATION SYSTEM FOR S/370 AVAILABILITY NOTICE - FDP NUMBER 5798-ALN
50	SB21-0684-4		MINIMUM TELE-COMMUNICATION SYSTEM FOR S/370 PROGRAM DESCRIPTION/OPERATIONS MANUAL - FDP NUMBER 5798-ALN
50	LB21-0685-2		MINIMUM TELE-COMMUNICATION SYSTEM FOR S/370 SYSTEMS GUIDE FDP NUMBER 5798-ALN
30	GB21-0686-3		DOS 2311/14/19 - 3330 DASD DEVICE INDEPENDENCE ROUTINES AVAILABILITY NOTICE - FDP NUMBER 5798-ALK
30	SB21-0687-1		DOS 2311/14/19-3330 DASD DEVICE INDEPENDENCE ROUTINES PROGRAM DESCRIPTION/OPERATIONS MANUAL - FDP NUMBER 5798-ALK
30	LB21-0688-0		DOS 2311/14/19-3330 DASD DEVICE INDEPENDENCE ROUTINES SYSTEMS GUIDE - FDP NUMBER 5798-ALK
21	GB21-0704-2		BURROUGHS 100/200/300/500 BASIC ASSEMBLER LANGUAGE TO IEM DOS ALC CONVERSION AID FOR SYSTEM/360, 370 AVAILABILITY NOTICE - FDP NUMBER 5798-AMC
21	SB21-0705-1		BURROUGHS 100/200/300/500 BASIC ASSEMBLER LANGUAGE TO IEM DOS ALC CONVERSION AID FOR SYSTEM/360, 370 PROGRAM DESCRIPTION/OPERATIONS MANUAL - FDP NUMBER 5798-AMC
21	LB21-0706-0		BURROUGHS 100/200/300/500 BASIC ASSEMBLER LANGUAGE TO IEM DOS ALC CONVERSION AID FOR SYSTEM/360, 370 SYSTEMS GUIDE FDP NUMBER 5798-AMC
30	GB21-0740-3		DOS 3330 DATA SET CONVERSION AID AVAILABILITY NOTICE - FDP NUMBER 5798-AMN
30	SB21-0741-1		DOS 3330 DATA SET CONVERSION AID PROGRAM DESCRIPTION/OPERATIONS MANUAL - FDP NUMBER 5798-AMN
30	LB21-0742-1		DOS 3330 DATA SET CONVERSION AID SYSTEMS GUIDE - FDP NUMBER 5798-AMN
30	GB21-0761-1		STREAM - A 3270 INFORMATION DISPLAY SYSTEM PROGRAMMING AID FOR SYSTEM/360, 370: FDP 5798-ANE, NOTICE
30	SB21-0762-0	SN20-6225	STREAM - A3270 INFORMATION DISPLAY SYSTEM PROGRAMMING AID FOR SYSTEM/360, 370 PROGRAM DESCRIPTION/OPERATIONS MANUAL FDP NUMBER 5798-ANE

30	LB21-0763-1			STREAM - A3270 INFORMATION DISPLAY SYSTEM PROGRAMMING AID for System/360/370, FDP 5798-ANE, SYSTEMS GUIDE
50	SB21-0801-2			SYSTEM/360/370 CPU CONSOLE AS CICS MASTER TERMINAL: FDP 5798-ANK DESCRIPTION/OPERATIONS
24	GB21-0836-1			BURROUGHS 2500 SERIES COBOL TO IBM ANS COBOL CONVERSION AID AVAILABILITY NOTICE - FDP NUMBER 5798-APH
24	SB21-0837-0			BURROUGHS 2500 SERIES COBOL TO IBM ANS COBOL CONVERSION AID PROGRAM DESCRIPTION/OPERATIONS MANUAL - FDP NUMBER 5798-APH
24	LB21-0838-0			BURROUGHS 2500 SERIES COBOL TO IBM ANS COBOL CONVERSION AID SYSTEMS GUIDE - FDP NUMBER 5798-APH
24	GB21-0839-1			NCR CENTURY COBOL TO IBM ANS COBOL: CONVERSION AID FOR SYSTEM/360/370, FDP 5798-APG NOTICE
24	SB21-0840-0			IBM ANS COBOL CONVERSION AID FOR NCR CENTURY COBOL FOR SYSTEM/360/370 PROGRAM DESCRIPTION/OPERATIONS MANUAL - FDP NUMBER 5798-APG
24	LB21-0841-0			IBM ANS COBOL CONVERSION AID FOR NCR CENTURY COBOL FOR SYSTEM/360/370 SYSTEMS GUIDE - FDP NUMBER 5798-APG
32	GB21-0857-1			OS/DITTO AVAILABILITY NOTICE - FDP NUMBER 5798-ARD
32	SB21-0858-1			OS/DITTO PROGRAM DESCRIPTION/OPERATIONS MANUAL - FDP NUMBER 5798-ARD
32	LB21-0859-1			OS/DITTO SYSTEMS GUIDE - FDP NUMBER 5798-ARD
32	SB21-0876-2			DOS/DITTO FOR SYSTEM/360, 370 PROGRAM DESCRIPTION/OPERATIONS MANUAL - FDP NUMBER 5798-ARN
32	LB21-0877-2			DOS/DITTO FOR SYSTEM/360, 370 SYSTEMS GUIDE - FDP NUMBER 5798-ARN
32	GB21-0890-1			DOS FILE GENERATION UTILITY AVAILABILITY NOTICE - FDP NUMBER 5798-ARX
32	SB21-0891-0			DOS FILE GENERATION UTILITY PDCM - FDP NUMBER 5798-ARX
32	LB21-0892-0			DOS FILE GENERATION UTILITY SYSTEMS GUIDE - FDP NUMBER 5798-ARX
24	GB21-0914-0	GN20-6370		IBM ANS COBOL FROM GE-415 COBOL CONVERSION AID FDP 5798-ASY, NOTICE
24	SB21-0915-0	SN20-6315		IBM ANS COBOL FROM GE-415 COBOL CONVERSION AID FDP 5798-ASY DESCRIPTION/OPERATIONS
24	LB21-0916-0			IBM ANS COBOL FROM GE-415 COBOL CONVERSION AID FDP 5798-ASY SYSTEMS GUIDE
24	GB21-0999-0	GN20-6377		DOS SOURCE STATEMENT LIBRARY MAINTENANCE FOR ANS COBOL ON SYSTEM/370 AVAILABILITY NOTICE - FDP NUMBER 5798-AWD
24	SB21-1000-1			DOS SOURCE STATEMENT LIBRARY MAINTENANCE FOR ANS COBOL ON SYSTEM/370 PROGRAM DESCRIPTION/OPERATIONS MANUAL - FDP NUMBER 5798-AWD
24	LB21-1001-0			DOS SOURCE STATEMENT LIBRARY MAINTENANCE FOR ANS COBOL ON SYSTEM/370 SYSTEMS GUIDE - FDP NUMBER 5798-AWD
30	GB21-1002-3			DOS/VS DASD DEVICE INDEPENDENCE OPEN (DI OPEN) FDP 5798-AWH, NOTICE
30	SB21-1003-2			DOS/VS DASD INDEPENDENCE OPEN, 5798-AWH, DESCRIPTION/OPERATIONS
30	LB21-1004-4			DOS/VS DASD DEVICE INDEPENDENCE OPEN, FDP 5798-AWH, SYSTEMS GUIDE
21	GB21-1008-1			DOS/VS ASSEMBLER TESTING AID - FDP NUMBER 5798-AWJ NOTICE
21	SB21-1009-0	SN20-6282		DOS/VS ASSEMBLER TESTING AID - FDP NUMBER 5798-AWJ DESCRIPTION/OPERATIONS
21	LB21-1010-0			DOS/VS ASSEMBLER TESTING AID - FDP NUMBER 5798-AWJ SYSTEMS GUIDE
50	GB21-1035-3			CICS/3270 SIMULATOR (5798-AXC), CICS DYNAMIC MAP (5798-AXR), AND CICS PERFORMANCE ANALYZER (5798-AZN): 3 FDP'S NOTICE
50	SB21-1036-1			CICS/3270 SIMULATOR - FDP 5798-AXC DESCRIPTION/OPERATIONS
50	SB21-1075-3			CICS DYNAMIC MAP - FDP 5798-AXR DESCRIPTION/OPERATIONS
50	GB21-1092-1			IMS LOW-LEVEL CODING & CONTINUITY CHECKING SUBPROGRAM: FDP 5798-AYN NOTICE
50	** SB21-1093-0			LOW LEVEL CODING AND CONTINUITY CHECKING - FDP 5798-AYN DESCRIPTION/OPERATIONS
50	LB21-1094-0			LOW LEVEL CODING AND CONTINUITY CHECKING - FDP 5798-AYN SYSTEMS GUIDE
50	SB21-1105-1	SN20-6255 SN20-6400 LN20-6279	SN20-6278	COBIMS - FDP 5798-AYK - DESCRIPTION/OPERATIONS
50	LB21-1106-0			COBIMS - FDP 5798-AYK - SYSTEMS GUIDE
39	GB21-1122-2			TSO COMMAND PROCESSOR - FDP 5798-AYF NOTICE
39	SB21-1123-1			TSO COMMAND PROCESSOR - FDP 5798-AYF DESCRIPTION/OPERATIONS
39	LB21-1124-1			TSO COMMAND PROCESSOR - FDP 5798-AYF SYSTEMS GUIDE
30	SB21-1135-0			AUTOMATIC LINE SPEED SELECTION FOR 3704/3705 FDP 5798-AYR DESCRIPTION/OPERATIONS
50	SB21-1181-4			CICS PERFORMANCE ANALYZER - FDP 5798-AZN DESCRIPTION/OPERATIONS
32	GB21-1195-1			UTILITY DATA REDUCTION SUBROUTINES FOR S/360-370 FDP 5798-AZW, NOTICE
32	SB21-1196-0			UTILITY DATA REDUCTION SUBROUTINES FOR S/360-370 FDP, 5798-AZW, DESCRIPTION/OPERATIONS
32	LB21-1197-0			UTILITY DATA REDUCTION SUBROUTINES FOR S/360-370 FDP 5798-AZW, SYSTEMS GUIDE
50	GB21-1210-1			ON-LINE PREPARATION OF VIDEO/370 FORMATS FDP 5798-BAC, NOTICE
50	SB21-1211-0			ON-LINE PREPARATION OF VIDEO/370 FORMATS FDP 5798-BAC, DESCRIPTION/OPERATIONS
50	LB21-1212-0			ON-LINE PREPARATION OF VIDEO/370 FORMATS FDP 5798-BAC - SYSTEMS GUIDE
38	GB21-1249-0			DOS/VS POWER WORKSTATION SUPPORT FOR THE IEM 2922 FDP 5798-BBY - NOTICE
38	SB21-1250-1			DOS/VS POWER WORKSTATION SUPPORT FOR THE IEM 2922 FDP 5798-BBY - DESCRIPTION/OPERATIONS
38	LB21-1251-0	LN20-6305		DOS/VS POWER WORKSTATION SUPPORT FOR THE IEM 2922 FDP 5798-BBY
39	GB21-1273-1			TSO/VS2 PROGRAMMING CONTROL FACILITY - FDP 5798-BBJ - NOTICE
39	SB21-1274-1			TSO/VS2 PROGRAMMING CONTROL FACILITY - FDP 5798-BBJ DESCRIPTION/OPERATIONS
39	LB21-1275-1			TSO/VS2 PROGRAMMING CONTROL FACILITY - FDP 5798-BBJ SYSTEMS GUIDE
50	GB21-1279-1			GIS/DDT TRANSLATION FROM IMS/DED - FDP 5798-BBN, DESCRIPTION/OPERATIONS
50	SB21-1280-2			GIS/DDT TRANSLATION OF IMS/DED FDP 5798-BBN DESCRIPTION/

			OPERATIONS
50	LB21-1281-0		GIS/DDT TRANSLATION FORM IMS/DBD - FDP 5798-BBN, SYSTEM GUIDE
30	GB21-1291-1		3330 DEVICE SUPPORT EXTENDED-S/370 OS/MFT/MVT FDP 5798-BCE
30	SB21-1292-2		NOTICE
40	SB21-1295-0		3330 DEVICE SUPPORT EXTENDED S/370 OS/MFT/MVT FDP 5798-BCE
40	LB21-1296-0		DESCRIPTION/OPERATIONS
50	GB21-1336-0		OS/VS2 RELEASE 1 STORAGE UTILIZATION DISPLAY PROGRAM FDP
50	SB21-1337-0		5798-BCL DESCRIPTION/OPERATIONS
50	LB21-1338-0		OS/VS2 RELEASE 1 STORAGE UTILIZATION DISPLAY PROGRAM FDP
30	GB21-1342-1		5798-BCL - SYSTEMS GUIDE
30	SB21-1343-1		IMS DC MONITOR FDP 5798-BDF, NOTICE
33	GB21-1361-1		IMS DC MONITOR - FDP 5798-BDF, DESCRIPTION/OPERATIONS
33	SB21-1362-0		IMS DC MONITOR FDP 5798-BDF SYSTEMS GUIDE
33	LB21-1363-0		3890 DOS/VS APPLICATION/INSTALLATION SUPPORT (5798-BDC) FDP
50	GB21-1373-2		AVAILABILITY NOTICE
50	SB21-1374-1		3890 DOS/VS APPLICATION/INSTALLATION SUPPORT - FDP 5798-BDC,
33	GB21-1376-0		DESCRIPTION/OPERATIONS
33	SB21-1377-1		DOS/VS SORT FOR 1400 FILES FDP 5798-BDH, NOTICE
33	LB21-1378-0		DOS/VS SORT FOR 1400 FILES FDP 5798-BDH, DESCRIPTION/OPERATIONS
28	SB21-1387-1		DOS/VS SORT FOR 1400 FILES FDP 5798-BDH SYSTEMS GUIDE
28	LB21-1388-1		CICS SOURCE PROGRAM MAINTENANCE ON-LINE - FDP 5798-BDT, NOTICE
32	SB21-1399-4	SN20-6514	CICS SOURCE PROGRAM MAINTENANCE ON-LINE FDP 5798-BDT
32	LB21-1400-2		DESCRIPTION/OPERATIONS
50	GB21-1401-0		CMS SORT FOR VM/370 FDP 5798-BDW, NOTICE
50	SB21-1402-0		CMS SORT FOR VM/370 FDP 5798-BDW DESCRIPTION/OPERATIONS
50	LB21-1403-0		CMS SORT FOR VM/370 FDP 5798-BDW SYSTEMS GUIDE
34	GB21-1404-1		DBOMP INTERFACE FOR RPG II - SYSTEM/370 DOS/VS (5798-BDZ) FDP
34	SB21-1405-1		5798-BDZ DESCRIPTION/OPERATIONS
36	GB21-1413-2		DBOMP INTERFACE FOR RPG II - SYSTEM/370 DOS/VS (5798-BDZ) FDP
36	SB21-1414-0		SYSTEMS GUIDE
50	GB21-1425-0		DOS/DITTO EXTENSIONS FOR S/370 - FDP 5798-CAF, DESCRIPTION/
50	SB21-1426-0	SN20-6427	OPERATIONS
30	LB21-1427-0		DOS/DITTO EXTENSIONS FOR S/370 - FDP 5798-CAF, SYSTEMS GUIDE
50	GB21-1441-1		IMS LOG TAPE ANALYSIS - FDP 5798-CAQ, NOTICE
50	SB21-1442-0		IMS LOG TAPE ANALYSIS - FDP 5798-CAQ, DESCRIPTION/OPERATIONS
50	LB21-1443-0		IMS LOG TAPE ANALYSIS - FDP 5798-CAQ, SYSTEMS GUIDE
24	GB21-1447-1		VS/1 UTILIZATION MONITOR - FDP 5798-CAK, NOTICE
24	SB21-1448-0		VS1 UTILIZATION MONITOR (5798-CAK) FDP PROGRAM
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30	SB21-1457-1		DOS/VS FILE/OPERATIONS CONTROL LANGUAGE - FDP 5798-CAG, NOTICE
30	LB21-1458-0		DOS/VS FILE/OPERATIONS CONTROL LANGUAGE - FDP 5798-CAG,
50	GB21-1492-0		DESCRIPTION/OPERATIONS
50	SB21-1493-0		IMS/VS 2260-3270 CONVERSION AID - FDP 5798-CBB, NOTICE
50	GB21-1498-0		IMS/VS 2260-3270 CONVERSION AID - FDP 5798-CBB,
50	SB21-1499-1		DESCRIPTION/OPERATIONS
50	GB21-1504-1		IMS/VS 2260-3270 CONVERSION AID - FDP 5798-CBB, SYSTEMS GUIDE
50	SB21-1505-3		CICS/M.T.C.S. 3270 SCREEN FORMAT UTILITY - FDP 5798-CBH, NOTICE
50	GB21-1507-0		CICS/M.T.C.S. 3270 SCREEN FORMAT UTILITY - FDP 5798-CBH,
50	SB21-1508-1		DESCRIPTION/OPERATIONS
50	GB21-1510-0		CICS/M.T.C.S. 3270 SCREEN FORMAT UTILITY - FDP 5798-CBH,
50	SB21-1511-0		SYSTEMS GUIDE
50	LB21-1512-0		CONVERSION AID: IBM DOS/VS ANS COBOL FROM BURROUGHS B5500 COBOL
34	GB21-1513-1		- FDP 5798-CBP, NOTICE
34	SB21-1514-1		CONVERSION AID: IBM DOS/VS ANS COBOL FROM BURROUGHS B5500 COBOL
34	LB21-1515-0		- FDP 5798-CBP, DESCRIPTION/OPERATIONS
30	GB21-1546-1		EXTENDING SEQUENTIAL DISK FILES FOR DOS/VS - FDP 5798-CBN,
30	SB21-1547-0		NOTICE
32	GB21-1549-1		EXTENDING SEQUENTIAL DISK FILES FOR DOS/VS - FDP 5798-CBN
32	SB21-1550-0		DESCRIPTION/OPERATIONS
32	LB21-1551-0		EXTENDING SEQUENTIAL DISK FILES FOR DOS/VS - FDP 5798-CBN,
28	GB21-1566-1		SYSTEMS GUIDE
28	SB21-1567-0		CICS/ENTRY SYSTEM STATISTICS - FDP 5798-CBZ, NOTICE
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50	GB21-1578-0		DESCRIPTION/OPERATIONS
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50	GB21-1586-3		IMS DICTIONARY SYSTEM ENHANCEMENTS - FDP 5798-CEE, NOTICE
50	LB21-1588-0	LN20-6415	IMS DICTIONARY SYSTEM ENHANCEMENTS - FDP 5798-CEE, SYSTEMS GUIDE
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50	GB21-1641-0		CICS/M.T.C.S. ON-LINE PANEL ENTRY LIBRARY SYSTEM - FDP 5798-CET, NOTICE
50	SB21-1642-2		CICS/M.T.C.S. ON-LINE PANEL ENTRY LIBRARY SYSTEM - FDP 5798-CET, DESCRIPTION/OPERATIONS
50	LB21-1643-0	LN20-6478	CICS/M.T.C.S. ON-LINE PANEL ENTRY LIBRARY SYSTEM - FDP 5798-CET, SYSTEMS GUIDE
30	GB21-1653-0		GENERALIZED TRACE FACILITY - DIRECT ACCESS CONTENTION ANALYZER, FDP 5798-CEZ, NOTICE
30	SB21-1654-1		GENERALIZED TRACE FACILITY - DIRECT ACCESS CONTENTION ANALYZER - FDP 5798-CEZ, DESCRIPTION/OPERATIONS
50	GB21-1671-0		MINIMUM TELEPROCESSING DATA ENTRY SUBROUTINES FDP 5798-CFG, NOTICE
50	SB21-1672-0		MINIMUM TELEPROCESSING DATA ENTRY SUBROUTINES FDP 5798-CFG, DESCRIPTION/OPERATIONS
50	LB21-1673-0		MINIMUM TELEPROCESSING DATA ENTRY SUBROUTINES FDP 5798-CFG, SYSTEMS GUIDE
50	GB21-1680-1		MTCS/VS, FDP 5798-CFK, NOTICE
50	SB21-1681-1		MTCS/VS, FDP 5798-CFK, DESCRIPTION/OPERATION
50	LB21-1682-1		MTCS/VS, FDP 5798-CFK, SYSTEM GUIDE
39	GB21-1683-0		DOS/VS ENTRY TIME SHARING SYSTEM - FDP 5798-CFL, NOTICE ALSO FOR TERMINAL CONTROL FACILITY, 5798-CGC
39	SB21-1684-1	SN20-6466	DOS/VS ENTRY TIME SHARING SYSTEM (5798-CFL) - FDP 5798-CFL, DESCRIPTION/OPERATIONS
39	LB21-1685-0		DOS/VS ENTRY TIME SHARING SYSTEM - FDP 5798-CFL, SYSTEMS GUIDE
50	GB21-1696-3		CICS SOURCE PROGRAM MAINTENANCE ON-LINE II - FDP 5798-CFT, NOTICE
50	SB21-1697-2		CICS/VS PERFORMANCE ANALYZER II - FDP 5798-CFP, DESCRIPTION/OPERATIONS
50	SB21-1700-3	SN20-6526 **SN20-6540	CICS SOURCE PROGRAM MAINTENANCE ON-LINE II - FDP 5798-CFT, DESCRIPTION/OPERATIONS
39	SB21-1719-2		DOS/VS ENTRY TIME SHARING SYSTEM (5798-CFL) - FDP 5798-CFL, TERMINAL USER'S GUIDE
32	GB21-1720-0		DOS/VS 3540 DISKETTE UTILITY - FDP 5798-CGH, NOTICE
32	SB21-1721-0		DOS/VS DISKETTE UTILITY - FDP 5798-CGH, DESCRIPTION/OPERATIONS
39	SB21-1735-0		DOS/VS ENTRY TIME SHARING SYSTEM - FDP 5798-CFL, TERMINAL USER'S SUMMARY
50	GB21-1740-0		DOS/VS DL/I STATUS DISPLAY AND DEBUGGING AID - FDP 5798-CGL, NOTICE
50	SB21-1741-0		DOS/VS DL/I STATUS DISPLAY AND DEBUGGING AID - FDP 5798-CGL, DESCRIPTION/OPERATIONS
50	LB21-1742-0		DOS/VS DL/I STATUS DISPLAY AND DEBUGGING AID - FDP 5798-CGL, SYSTEMS GUIDE
30	GB21-1752-0		MVS STORAGE UTILIZATION DISPLAY PROGRAM - FDP 5798-CGT, NOTICE
30	SB21-1753-0		MVS STORAGE UTILIZATION DISPLAY PROGRAM - FDP 5798-CGT, DESCRIPTION/OPERATIONS
30	LB21-1754-0		MVS STORAGE UTILIZATION DISPLAY PROGRAM - FDP 5798-CGT, SYSTEMS GUIDE
36	GB21-1773-0		DOS DASDI JCL CONVERSION AID - FDP 5798-CHA, NOTICE
36	SB21-1774-0		DOS DASDI JCL CONVERSION AID - FDP 5798-CHA, DESCRIPTION/OPERATIONS
36	LB21-1775-0		DOS DASDI JCL CONVERSION AID - FDP 5798-CHA, SYSTEMS GUIDE
33	GB21-1776-0		3741 SORT PROGRAM - FDP 5798-CHB, NOTICE
33	SB21-1777-0		3741 SORT PROGRAM - FDP 5798-CHB, DESCRIPTION/OPERATIONS
33	LB21-1778-0		3741 SORT PROGRAM - FDP 5798-CHB, SYSTEMS GUIDE
50	GB21-1786-0		DATA BASE CALL MACROS - FDP 5798-CHK, NOTICE
50	SB21-1787-0		DATA BASE CALL MACROS - FDP 5798-CHK, DESCRIPTION/OPERATIONS
50	GB21-1792-0		IMS MONITOR SUMMARY AND SYSTEM ANALYSIS PROGRAM II (IMSAP II), FDP 5798-CHJ, NOTICE
50	SB21-1793-2	SN20-6528	IMS MONITOR SUMMARY AND SYSTEM ANALYSIS PROGRAM II (IMSAP II) - FDP 5798-CHJ, DESCRIPTION/OPERATIONS
34	LB21-1794-1		SYSTEM FOR GENERALIZED PERFORMANCE ANALYSIS REPORTING (GPAR) - FDP 5798-CPR, SYSTEMS GUIDE
39	GB21-1795-1		TSO/3270 DISPLAY COPY SUPPORT, FDP 5798-CHL NOTICE
39	SB21-1796-2		TSO/3270 DISPLAY COPY SUPPORT, FDP 5798-CHL, DESCRIPTION/OPERATIONS
22	GB21-1804-1		APL DATA LANGUAGE - FDP 5798-CHR, NOTICE
22	SB21-1805-2		APL DATA LANGUAGE - FDP 5798-CHR, DESCRIPTION/OPERATIONS
34	GB21-1807-0		GENERALIZED TRACE FACILITY - DATA ANALYSIS PROGRAM - FDP 5798-CHT, NOTICE
34	SB21-1808-2		GENERALIZED TRACE FACILITY - DATA ANALYSIS PROGRAM - FDP 5798-CHT, DESCRIPTION/OPERATIONS
30	GB21-1810-0		DOS/VS DASD SPACE UTILIZATION ANALYSIS - FDP 5798-CHW, NOTICE
34	SB21-1814-1		MF/1 POST ANALYZER - FDP 5798-CHX, DESCRIPTION/OPERATIONS
34	GB21-1816-1		DOS/VS STORAGE & CPU UTILIZATION, FDP 5798-CHY, NOTICE
34	SB21-1817-0	SN20-6511	DOS/VS STORAGE & CPU UTILIZATION PROGRAM FDP 5798-CHY, DESCRIPTION/OPERATIONS

50	GB21-1819-0			CICS COBOL PL/I ONE-STEP PREPROCESSOR - FDP 5798-CHC, NOTICE
30	GB21-1822-0			370X TRACE EDITOR - FDP 5798-CHZ, NOTICE
30	SB21-1823-0			370X TRACE EDITOR - FDP 5798-CHZ, DESCRIPTION/OPERATIONS
34	GB21-1834-0			OS/V S CAPACITY MANAGEMENT AID - FDP 5798-CJB, NOTICE
34	SB21-1835-1			OS/V S CAPACITY MANAGEMENT AID - FDP 5798-CJB, DESCRIPTION/OPERATIONS
34	LB21-1836-1			OS/V S CAPACITY MANAGEMENT AID - FDP 5798-CJE, SYSTEMS GUIDE
50	GB21-1837-1			CICS/V S DATASET RECOVERY FACILITY - FDP 5798-CJF, NOTICE
50	SB21-1838-0			CICS/V S DATASET RECOVERY FACILITY - FDP 5798-CJF, DESCRIPTION/OPERATIONS
50	GB21-1840-0			VIDEO/370 ON-LINE STATUS DISPLAY - FDP 5798-CJA, NOTICE
50	SB21-1841-1			VIDEO/370 ON-LINE STATUS DISPLAY - FDP 5798-CJA, DESCRIPTION/OPERATIONS
50	GB21-1843-0			VIDEO/370 REVERSE ABSTRACT OFFLINE DATA ENTRY - FDP DOS/V S (5798-CJG) AND OS/V S (5798-CJP), NOTICE
50	SB21-1844-1			VIDEO/370 REVERSE EXTRACT OFFLINE DATA ENTRY - FDP DOS/V S (5798-CJG) AND OS/V S (5798-CJP), DESCRIPTION/OPERATIONS
50	LB21-1845-0	LN20-6436	LN20-6444	VIDEO/370 REVERSE EXTRACT/OFFLINE DATA ENTRY - FDP VIDEO/370 REVERSE EXTRACT OFFLINE DATA ENTRY - FDP DOS/V S (5798-CJG) AND OS/V S (5798-CJP), SYSTEMS GUIDE
50	GB21-1862-2			CICS/V S PERFORMANCE ANALYZER II - FDP 5798-CFP, NOTICE
50	GB21-1874-0			CICS/V S DUMP READING PROGRAM, OS/V S, 5798-CJX, NOTICE
50	SB21-1875-0			CICS/V S DUMP READING PROGRAM - OS/V S FDP 5798-CJX, DESCRIPTION/OPERATIONS
39	GB21-1877-0			CMSERVICE - FDP 5798-CJZ, NOTICE
39	SB21-1878-0			CMSERVICE - FDP 5798-CJZ, DESCRIPTION/OPERATIONS
39	GB21-1891-0			DIAL SUPPORT FOR DOS/V S ENTRY TIME-SHARING SYSTEM, FDP 5798-CKD, NOTICE
39	SB21-1892-0	SN20-6476		DIAL SUPPORT FOR DOS/V S ENTRY TIME-SHARING SYSTEM, FDP 5798-CKD DESCRIPTION/OPERATIONS
32	GB21-1894-0			DOS/V S SYSTEM/360 MODEL 20 EMULATED DISK BACKUP/RESTORE, FDP 5798-CKE, NOTICE
32	SB21-1895-0			DOS/V S SYSTEM/360 MODEL 20 EMULATED DISK BACKUP/RESTORE, FDP 5798-CKE, DESCRIPTION/OPERATIONS
37	GB21-1897-0			DOS/V S INTERACTIVE DEBUG FACILITY, FDP 5798-CKF, NOTICE
37	SB21-1898-0			DOS/V S INTERACTIVE DEBUG FACILITY, FDP 5798-CKF, DESCRIPTION/OPERATIONS
37	LB21-1899-0			DOS/V S INTERACTIVE DEBUG FACILITY, FDP 5798-CKF, SYSTEMS GUIDE
31	GB21-1900-0			DOS/V S LOADER, FDP 5798-CKG, NOTICE
31	SB21-1901-0			DOS/V S LOADER, FDP 5798-CKG, DESCRIPTION/OPERATIONS
30	GB21-1903-1			HASP-JES2 SPOOL TRANSFER PROGRAM, FDP 5798-CKJ, NOTICE
30	SB21-1904-2			HASP-JES2 SPOOL TRANSFER PROGRAM, FDP 5798-CKJ, DESCRIPTION/OPERATIONS
30	LB21-1905-1			HASP-JES2 SPOOL TRANSFER PROGRAM FDP 5798-CKJ, SYSTEMS GUIDE
34	GB21-1909-0			GENERALIZED DATA AREA MONITOR AND DISPLAY PROGRAM - FDP 5798-CKK, NOTICE
34	SB21-1910-0			GENERALIZED DATA AREA MONITOR AND DISPLAY PROGRAM - FDP 5798-CKK, DESCRIPTION/OPERATIONS
34	LB21-1911-0			GENERALIZED DATA AREA MONITOR AND DISPLAY PROGRAM - FDP 5798-CKK, SYSTEMS GUIDE
29	GB21-1912-0			PL/I D TO PL/I OPTIMIZER CONVERSION, FDP 5798-CKL, NOTICE
29	SB21-1913-0			PL/I D TO PL/I OPTIMIZER CONVERSION PROGRAM, FDP 5798-CKL, DESCRIPTION/OPERATIONS
39	GB21-1924-0			INTRODUCTION TO TSO, FDP 5798-CKT, NOTICE
39	SB21-1925-0			INTRODUCTION TO TSO, FDP 5798-CKT, COURSE DESCRIPTION ADMINISTRATION MANUAL
39	SB21-1926-0			INTRODUCTION TO TSO, FDP 5798-CKT, STUDENT MATERIALS MANUAL
39	GB21-1927-1			USING TSO EFFECTIVELY - FDP 5798-CKW, NOTICE
39	SB21-1928-0			USING TSO EFFECTIVELY - FDP 5798-CKW, COURSE DESCRIPTION/ADMINISTRATION
39	SB21-1929-1			USING TSO EFFECTIVELY - FDP 5798-CKW, STUDENT MATERIALS
32	GB21-1936-0			IBM 3770 COMMUNICATIONS UTILITY - FDP 5798-CKZ, NOTICE
32	SB21-1937-1			IBM 3770 COMMUNICATIONS UTILITY - FDP 5798-CKZ, DESCRIPTION/OPERATIONS
32	LB21-1938-1			IBM 3770 COMMUNICATIONS UTILITY - FDP 5798-CKZ, SYSTEMS GUIDE
50	GB21-1945-0			IMS HISTORY REPORTING SYSTEM - FDP 5798-CLP, NOTICE
50	SB21-1946-0			IMS HISTORY REPORTING SYSTEM - FDP 5798-CLP, DESCRIPTION/OPERATIONS
21	GB21-1957-0			STRUCTURED PROGRAMMING MACROS - FDP 5798-CLF, NOTICE
24	GB21-1960-0			TSO INTERACTIVE DATA ENTRY SUPPORT FOR CCBOL, FDP 5798-CLG, NOTICE
24	SB21-1961-0			TSO INTERACTIVE DATA ENTRY SUPPORT FOR CCBOL, FDP 5798-CLG, DESCRIPTION/OPERATIONS
23	GB21-1963-1			SYSTEM/370 VS BASIC CONVERSION, FDP 5798-CLH, NOTICE
23	SB21-1964-0			SYSTEM/370 VS BASIC CONVERSION, FDP 5798-CLH, DESCRIPTION/OPERATIONS
50	GB21-1969-0			IMS MASTER TERMINAL OPERATOR ASSIST FACILITY, FDP 5798-CLK, NOTICE
50	SB21-1970-1			IMS MASTER TERMINAL OPERATOR ASSIST FACILITY, FDP 5798-CLK, DESCRIPTION/OPERATIONS
50	GB21-1978-0			IMS SOURCE PROGRAM AND JOB DEVELOPMENT SYSTEM II, FDP 5798-CLP, NOTICE
50	**SB21-1979-1			IMS JOB DEVELOPMENT SYSTEM II, FDP 5798-CLP, DESCRIPTION/OPERATIONS
39	GB21-1981-2			DOS/V S ENTRY TIME SHARING SYSTEM/II (ETSS/II), FDP 5798-CLR, AVAILABILITY NOTICE
39	SB21-1982-1			DOS/V S ENTRY TIME SHARING SYSTEM/II (ETSS/II), FDP 5798-CLR, DESCRIPTION/OPERATIONS
39	LB21-1983-0			DOS/V S ENTRY TIME SHARING SYSTEM/II (ETSS/II), FDP 5798-CLR, SYSTEMS GUIDE
39	GB21-1987-0			TSO PROGRAMMING CONTROL FACILITY - II, FDP 5798-CLW, NOTICE
39	SB21-1988-1			TSO PROGRAMMING CONTROL FACILITY - II FDP 5798-CLW DESCRIPTION/OPERATIONS
39	**LB21-1989-2			TSO PROGRAMMING CONTROL FACILITY - II FDP 5798-CLW, SYSTEMS GUIDE

30	GB21-1990-1		IBM DIRECT ACCESS STORAGE DEVICE CONVERSION AID, FDP 5798-CLQ, NOTICE
30	SB21-1991-1	SN20-6504	IBM DIRECT ACCESS STORAGE DEVICE CONVERSION AID, FDP 5798-CLQ, DESCRIPTION/OPERATIONS
30	GB21-1996-0		DOS/V5 3330/3340 DATA SET CONVERSION AID - EXTENSICNS FDP 5798-CNA, NOTICE
30	SB21-1997-0		DOS/V5 3330/3340 DATA SET CONVERSION AID - EXTENSIONS FDP 5798-CNA, DESCRIPTION/OPERATIONS
30	LB21-1998-0		DOS/V5 3330/3340 DATA SET CONVERSION AID - EXTENSIONS FDP 5798-CNA, SYSTEMS GUIDE
34	GB21-2002-0		IMS/V5 VIRTUAL STORAGE ANALYSIS - FDP 5798-CNC, NOTICE
34	SB21-2003-1		IMS/V5 VIRTUAL STORAGE ANALYSIS - FDP 5798-CNC, DESCRIPTION/OPERATIONS
50	GB21-2005-1		IMS/V5 LOCAL COPY-II, FDP 5798-CLZ, NOTICE
50	**SB21-2006-2		IMS/V5 LOCAL COPY-II - FDP 5798-CLZ, DESCRIPTION/OPERATIONS
37	GB21-2019-0		OS/V5 ON-LINE PROBLEM TRACKING - FDP 5798-CNJ, NOTICE
37	SB21-2020-1		OS/V5 ON-LINE PROBLEM TRACKING - FDP 5798-CNJ, DESCRIPTION/OPERATIONS
24	GB21-2022-0		ACCAP/CMS CONVERSION AID - FDP 5798-CNH, NOTICE
24	SB21-2023-0		ACCAP/CMS CONVERSION AID - FDP 5798-CNH, DESCRIPTION/ OPERATIONS
50	GB21-2025-0		VTAM INTERFACE TO VIDEO/370 - FDP 5798-CNK, NOTICE
50	SB21-2026-0		VTAM INTERFACE TO VIDEO/370 - FDP 5798-CNK, DESCRIPTION/OPERATIONS
50	GB21-2030-0		IMS AVAILABILITY REPORTS - FDP 5798-CNN, NOTICE
50	SB21-2031-0		IMS AVAILABILITY REPORTS (5798-CNN) - FDP 5798-CNN, DESCRIPTION/OPERATIONS
34	GB21-2032-0		DOS/V5 TIME CONTROL - FDP 5798-CNQ, NOTICE
34	SB21-2033-0		DOS/V5 TIME CONTROL, FDP 5798-CNQ, DESCRIPTION/OPERATIONS
32	GB21-2044-0		3770-P BATCH TRANSMISSION SERVICES, FDP 5798-CNX, NOTICE
32	SB21-2045-0	SN20-6531	IBM 3770-P BATCH TRANSMISSION SERVICES PD/CM FDP 5798-CNX
32	LB21-2046-0		IBM 3770-P BATCH TRANSMISSION SERVICES SYSTEMS GUIDE, FDP 5798-CNX
37	GB21-2047-0		DOS/V5 INCIDENT REPORTING & TRACKING - FDP 5798-CNP, NOTICE
33	GB21-2050-0		IBM 3770 SORT, FDP 5798-CNY, NOTICE
33	SB21-2051-0		IBM 3770 SORT, FDP 5798-CNY, DESCRIPTION/OPERATIONS
32	GB21-2056-0		DOS/V5 3540 DISKETTE UTILITY FOR S/370-II - FDP 5798-CNZ, NOTICE
32	SB21-2057-0		DOS/V5 3540 DISKETTE UTILITY FOR S/370-II - FDP 5798-CNZ, DESCRIPTION/OPERATIONS
30	GB21-2059-0		VIDEO CORRECTION OF OCR DATA - FDP 5798-CPE, NOTICE
30	SB21-2060-0		VIDEO CORRECTION OF OCR DATA - FDP 5798-CPE, DESCRIPTION/OPERATIONS
38	GB21-2066-0		POWER/V5 RJE CONTROLLED ACCESS MONITOR - FDP 5798-CPH, NOTICE
38	SB21-2067-0		POWER/V5 RJE CONTROLLED ACCESS MONITOR - FDP 5798-CPH, DESCRIPTION/OPERATIONS
39	GB21-2069-1		MVS/TSO/VTAM DATA SET PRINT - FDP 5798-CPF, NOTICE
39	SB21-2070-0		MVS/TSO/VTAM DATA SET PRINT - FDP 5798-CPF, DESCRIPTION/OPERATIONS
39	LB21-2071-0		MVS/TSO/VTAM DATA SET PRINT - FDP 5798-CPF, SYSTEMS GUIDE
32	GB21-2073-0		IBM 3790/3770 PVS DATA SET TEST SUPPORT, FDP 5798-CPG NOTICE
32	SB21-2074-1		IBM 3790/3770 PVS DATA SET TEST SUPPORT - FDP 5798-CPG, DESCRIPTION/OPERATIONS
34	GB21-2082-0		FORMAT/3800, FDP 5798-CPN, NOTICE
34	SB21-2083-1		FORMAT/3800, FDP 5798-CPN, DESCRIPTION/OPERATIONS
40	GB21-2084-1		CONSOLE SPOOLING UNDER POWER/V5, FDP 5798-CPQ, NOTICE
40	SB21-2085-1		CONSOLE SPOOLING UNDER POWER/V5 - FDP 5798-CPQ, DESCRIPTION/OPERATIONS
40	LB21-2086-1		CONSOLE SPOOLING UNDER POWER/V5 - FDP 5798-CPQ, SYSTEMS GUIDE
34	GB21-2089-0		MVS/SMF PROBLEM PROGRAM ACTIVITY REPORTING PROGRAM, FDP 5798-CPP, NOTICE
34	SB21-2090-0		MVS/SMF PROBLEM PROGRAM ACTIVITY REPORTING PROGRAM, FDP 5798-CPP, DESCRIPTION/OPERATIONS
34	**GB21-2091-2		SYSTEM FOR GENERALIZED PERFORMANCE ANALYSIS REPORTING (GPAR) - FDP 5798-CPR, NOTICE
34	SB21-2092-2		SYSTEM FOR GENERALIZED PERFORMANCE ANALYSIS REPORTING (GPAR) - FDP 5798-CPR, DESCRIPTION/OPERATIONS
34	GB21-2100-3		VIRTUAL MACHINE FACILITY/370 PERFORMANCE/MONITOR ANALYSIS, RELEASE 3, FDP 5798-CPX, NOTICE
34	SB21-2101-3	SN20-6537	VIRTUAL MACHINE FACILITY/370, PERFORMANCE/MONITOR ANALYSIS FDP 5798-CPX, DESCRIPTION/OPERATIONS
50	LB21-2102-0		SYSTEM/3 TO SYSTEM/370 SCREEN CONVERSION AID, FDP 5798-CQH, SYSTEMS GUIDE
30	GB21-2103-0		FILE CABINET OPTION, FDP 5798-CPY, NOTICE
30	SB21-2104-0		FILE CABINET OPTION, FDP 5798-CPY, DESCRIPTION/OPERATIONS
30	LB21-2105-0		FILE CABINET FACILITY FDP 5798-CPY SYSTEMS GUIDE
50	GB21-2121-4		CICS/V5 MVS PEER ADDRESS SPACES - FDP 5798-CQE, NOTICE
50	SB21-2122-2		CICS/V5 MVS PEER ADDRESS SPACES - FDP 5798-CQE, DESCRIPTION/OPERATIONS
50	GB21-2126-0		HDAM SEQUENTIAL RANDOMIZER GENERATOR, FDP 5798-CQG, NOTICE
50	SB21-2127-1		HDAM SEQUENTIAL RANDOMIZER GENERATOR - FDP 5798-CQG, DESCRIPTION/OPERATIONS
50	GB21-2128-0		SYSTEM/3 TO SYSTEM/370 SCREEN CONVERSION AID, FDP 5798-CQH, NOTICE
50	SB21-2129-0		SYSTEM/3 TO SYSTEM/370 SCREEN CONVERSION AID, FDP 5798-CQH DESCRIPTION/OPERATIONS
36	GB21-2130-0		S/3 OCL TO DOS/V5 JCL CONVERSION AID, FDP 5798-CQJ, NOTICE
36	SB21-2131-0		S/3 OCL TO DOS/V5 JCL CONVERSION AID, FDP 5798-CQJ, DESCRIPTION/OPERATIONS
50	GB21-2137-0		GIS/V5 3270 FORMATTING AID FDP 5798-CQN, AVAILABILITY NOTICE
50	SB21-2138-0		GIS/V5 3270 FORMATTING AID, FDP 5798-CQN, DESCRIPTION/OPERATIONS
50	GB21-2139-0		IMS/V5 PERFORMANCE ANALYSIS AND REPORTING SYSTEM (IMSPARS), FDP 5798-CQP, NOTICE
50	SB21-2140-1		IMS/V5 PERFORMANCE ANALYSIS AND REPORTING SYSTEM (IMSPARS), FDP



34	GB21-2142-0		5798-CQP, DESCRIPTION/OPERATIONS GENERALIZED TRACE FACILITY PERFORMANCE ANALYSIS (GTFFPARS), FDP 5798-CQQ, AVAILABILITY NOTICE
34	SB21-2143-0		GENERALIZED TRACE FACILITY PERFORMANCE ANALYSIS (GTFFPARS), FDP 5798-CQQ, PROGRAM DESCRIPTION/OPERATIONS MANUAL
39	SB21-2145-0	SN20-6522	DOS/VS ENTRY TIME SHARING SYSTEM/II (ETSS/II), FDP 5798-CLR, TERMINAL USERS GUIDE
39	SB21-2146-0		DOS/VS ENTRY TIME SHARING SYSTEM/II (ETSS/II), FDP 5798-CLR, TERMINAL USER'S SUMMARY
39	GB21-2151-0		CALL/OS TO VSPC ENVIRONMENT TRANSITION PROGRAM, FDP 5798-CQR, NOTICE
39	SB21-2152-1		CALL/OS TO VSPC ENVIRONMENT TRANSITION PROGRAM, FDP 5798-CQR, DESCRIPTION/OPERATIONS
39	LB21-2153-1		CALL/OS TO VSPC ENVIRONMENT TRANSITION PROGRAM, FDP 5798-CQR, SYSTEMS GUIDE
30	GB21-2154-0+		IBM 3800 PLOTTING FACILITY, FDP 5785-AAA, NOTICE
30	SB21-2155-0+		3800 PLOTTING FACILITY, FDP 5785-AAA, DESCRIPTION/OPERATIONS
50	GB21-2156-0		CICS/VS FORMATTED TRANSACTION DUMP ONLINE, FDP 5798-CQY, NOTICE
50	**SB21-2157-1		CICS/VS FORMATTED TRANSACTION DUMP - ON-LINE, FDP 5798-CQY, DESCRIPTION/OPERATIONS
32	SB21-2160-1		IBM 3770/3790 ASSEMBLER LISTING POST EDITOR, FDP 5798-CQZ, DESCRIPTION/OPERATIONS
33	GB21-2165-0		IBM 3890 DOS/VS CYCLE SORT, FDP 5798-CQX, NOTICE
33	SB21-2166-0		3890 DOS/VS CYCLE SORT, FDP 5798-CQX, DESCRIPTION/OPERATIONS
33	GB21-2170-0		IBM 3890 ON-LINE FINE SORT, FDP 5798-CRC, NOTICE
33	SB21-2171-1		3890 ON-LINE FINE SORT, FDP 5798-CRC, DESCRIPTION/OPERATIONS
50	GB21-2173-0		IMS/VS 3790 OUTBOARD FORMATTER, FDP 5798-CRD, -CWY, NOTICE
50	SB21-2174-0		IMS/VS 3790 OUTBOARD FORMATTER, FDP 5798-CRD, -CWY, DESCRIPTION/OPERATIONS
40	GB21-2179-0		MVS SECONDARY OPERATOR FACILITY, FDP 5798-CRE, NOTICE
40	SB21-2180-1		MVS SECONDARY OPERATOR FACILITY, FDP 5798-CRE, DESCRIPTION/OPERATIONS
40	LB21-2181-0		MVS SECONDARY OPERATOR FACILITY, FDP 5798-CRE, SYSTEMS GUIDE
30	GB21-2184-0		ATMS II FONT CHANGE FOR THE IBM 3800, FDP 5798-CRH, NOTICE
30	SB21-2185-0	SN20-6530	ATMS II FONT CHANGE FOR THE IBM 3800, FDP 5798-CRH, DESCRIPTION/OPERATIONS
32	GB21-2190-1		DOS/DIITO AND EXTENSIONS, FDP 5798-ARN AND 5798-CAF, NOTICE
39	GB21-2211-0		TERMINAL CONTROL PROGRAM FOR ETSS/II, FDP 5798-CRX, NOTICE
39	SB21-2212-0		TERMINAL CONTROL PROGRAM FOR ETSS/II, FDP 5798-CRX, DESCRIPTION/OPERATIONS
32	GB21-2215-0		IBM BRAILLE UTILITIES, FDP 5798-CRZ, NOTICE
32	SB21-2216-0		IBM BRAILLE UTILITIES, FDP 5798-CRZ, PROGRAM DESCRIPTION/OPERATIONS MANUAL
30	GB21-2217-0		DASD SEEK SIMULATOR, FDP 5798-CTD, NOTICE
30	SB21-2218-1		DASD SEEK SIMULATOR, FDP 5798-CTD, DESCRIPTION/OPERATIONS
39	GB21-2225-0		PROGRAM FUNCTION KEY SIMULATOR FOR SPF-II, FDP 5798-CTF, AVAILABILITY NOTICE
39	SB21-2226-1		PROGRAM FUNCTION KEY SIMULATOR FOR SPF-II, FDP 5798-CTF, DESCRIPTION/OPERATIONS
39	GB21-2227-0		VSPC FULL SCREEN EDITOR, FDP 5798-CTG, AVAILABILITY NOTICE
00	SB21-2228-0		VSPC FULL SCREEN EDITOR, FDP 5798-CTG, DESCRIPTION/OPERATION
39	LB21-2229-0		VSPC FULL SCREEN EDITOR, FDP 5798-CIG, SYSTEMS GUIDE
50	GB21-2230-0		IMS FAST SCAN UTILITY, FDP 5798-CTP, NOTICE
50	SB21-2231-1	SN20-6527	IMS/VS FAST SCAN UTILITY DESCRIPTION/OPERATIONS
30	GB21-2233-0		VTAM CONFIGURATION AND GENERATION AID, FDP 5798-CTL, NOTICE
30	SB21-2234-0		VTAM CONFIGURATION AND GENERATION AID, FDP 5798-CTL, DESCRIPTION/OPERATIONS
30	LB21-2235-0		VTAM CONFIGURATION AND GENERATION AID, FDP 5798-CTL, SYSTEMS GUIDE
30	GB21-2246-0		VTAM PERFORMANCE ANALYSIS REPORTING SYSTEM (VTAMPARS), FDP 5798-CTW, NOTICE
30	SB21-2247-1		VTAM PERFORMANCE ANALYSIS REPORTING SYSTEM (VTAMPARS), FDP 5798-CTW, DESCRIPTION/OPERATIONS
50	GB21-2255-0		IMS/VS TIME INITIATED INPUT FACILITY, FDP 5798-CWF, NOTICE
50	SB21-2256-0	SN20-6515	IMS/VS TIME INITIATED INPUT FACILITY, FDP 5798-CWF, DESCRIPTION/OPERATIONS
21	GB21-2278-0		IBM 3770 SUPERVISOR ASSEMBLER, FDP 5798-CWH, NOTICE
21	SB21-2279-0		IBM 3770 SUPERVISOR ASSEMBLER, FDP 5798-CWH, DESCRIPTION/OPERATIONS
32	GB21-2287-0		IBM 3800 FORMS UTILITY, FIELD DEVELOPED PROGRAM 5798-CWW, AVAILABILITY NOTICE
32	SB21-2288-0		IBM 3800 FORMS UTILITY, FDP 5798-CWW, DESCRIPTION/OPERATIONS
38	GB21-2326-0		SNA/RJE PRINT OUTPUT ANALYSIS, FDP 5798-CXH, NOTICE
38	SB21-2327-0		SNA/RJE PRINT OUTPUT ANALYSIS, FDP 5798-CXH, DESCRIPTION/OPERATIONS
39	SB21-2331-0		FULL SCREEN EDITOR FOR FDP 5798-CLR ETSS/II TERMINAL USER GUIDE
38	GB21-2338-0		POWER/VS IBM 3777-2 WORKSTATION PROGRAM, FDP 5798-CXR, AVAILABILITY NOTICE
38	SB21-2339-0		POWER/VS 3777-2 WORKSTATION, FDP 5798-CXR DESCRIPTION/OPERATIONS
50	GB21-2341-0		IMS FAST REORGANIZATION RELOAD, FDP 5798-CXT
50	SB21-2342-0		IMS FAST REORGANIZATION RELOAD, FDP 5798-CXT, PROGRAM DESCRIPTION/OPERATIONS
24	GB21-2344-0		S/370 APPLICATION-WIDE COBOL DATA-NAMES CROSS REFERENCE FDP 5798-CYG (DOS/VS), 5798-CXW (OS/VS), NOTICE
24	SB21-2345-0	SN20-6538	S/370 APPLICATION-WIDE COBOL DATA-NAMES CROSS REFERENCE, FDP 5798-CSX, PROGRAM DESCRIPTION/OPERATIONS
50	GB21-2347-0		HDAM SEQUENTIAL RANDOMIZER GENERATOR EXTENSIONS, FDP 5798-CXN, NOTICE
50	SB21-2348-0		HDAM SEQUENTIAL RANDOMIZER GENERATOR EXTENSIONS, 5798-CXN, PROGRAM DESCRIPTION/OPERATIONS MANUAL
37	GB21-2350-0		OS/VS DATA SET EDITOR, FDP 5798-CXQ, NOTICE
37	SB21-2351-0	SN20-6535	OS/VS DATA SET EDITOR, FDP 5798-CXQ, PROGRAM DESCRIPTION/OPERATIONS MANUAL
37	GB21-2355-0		PRINT LOAD ANALYZER, FDP 5798-CXY, AVAILABILITY NOTICE

37	SB21-2356-0			PRINT LOAD ANALYZER, FDP 5798-CXY, PROGRAM DESCRIPTION/OPERATIONS MANUAL
39	GB21-2361-0			VM/DMS LIBRARY MAINTENANCE AND SPMOL-II SIMULATOR, FDP 5798-CYA, NOTICE
39	SB21-2362-0			VM/CMS LIBRARY MAINTENANCE AND SPMOL-II SIMULATOR, FDP 5798-CYA, DESCRIPTION/OPERATIONS
30	GB21-2370-0			RACF PRODUCTIVITY AID, FDP 5798-CYF, NOTICE
30	SB21-2371-0	SN20-6539		RACF PRODUCTIVITY AID, FDP 5798-CYF, DESCRIPTION/OPERATIONS
39	GB21-2373-0			TSO/JES2 BATCH DISPLAY FACILITY, FDP 5798-CYE, NOTICE
39	**SB21-2374-1			TSO/JES2 BATCH DISPLAY FACILITY, FDP 5798-CYE, DESCRIPTION/OPERATIONS
24	SB21-2378-0			S/370 APPLICATION-WIDE COBOL DATA-NAMES CROSS REFERENCE, FDP 5798-CYG, DESCRIPTION/OPERATIONS
50	GB21-2380-0			DL/I FAST SCAN UTILITY DOS/VIS NOTICE
50	SB21-2381-0			DL/I FAST SCAN UTILITY DOS/VIS, FDP 5798-CYJ, DESCRIPTION/OPERATIONS
38	**GB21-2393-1			VIRTUAL SEQUENTIAL ACCESS METHOD (VSAM) OPERATIONS UTILITY, FDP 5798-CYR, AVAILABILITY NOTICE
32	**SB21-2394-0			VIRTUAL SEQUENTIAL ACCESS METHOS (VSAM) OPERATIONS UTILITY, FDP 5798-CYR, DESCRIPTION/OPERATIONS
30	GB21-2396-0			ISAM -- DL/I BRIDGE, FDP 5798-CYT, NOTICE
30	SB21-2397-0	**SN20-6545		ISAM -- DL/I BRIDGE, FDP 5798-CYT, PROGRAM DESCRIPTION/OPERATIONS
39	**GB21-2408-0			ENTRY TIME SHARING SYSTEM II (ETSS/II) PROGRAMMING AID FDP 5798-CYY, NOTICE
39	**SB21-2409-0			ENTRY TIME SHARING SYSTEM II (ETSS II), FDP 5798-CYY, DESCRIPTION/OPERATIONS
39	**GB21-2411-0			ETSS-II BATCH LIBRARY INTERFACE TO POWER/VIS, FDP 5798-CYZ, NOTICE
39	SB21-2412-0			ETSS-II BATCH LIBRARY INTERFACE TO POWER/VIS, FDP 5798-CYZ, DESCRIPTION/OPERATIONS
24	GB21-2420-0			SYSTEM/370 ANS COBOL CONVERSION AID FOR NCR NEAT/3, FDP 5789-CZC, NOTICE
24	SB21-2421-0			SYSTEM/370 ANS COBOL CONVERSION AID FOR NCR NEAT/3, FDP 5798-CZC, DESCRIPTION/OPERATIONS
31	**GB21-2423-0			SYSTEM/3 TO SYSTEM/370 NUMERIC FIELD EDIT AND REPLACEMENT, FDP 5798-CZD, NOTICE
31	**SB21-2424-0			SYSTEM/3 TO SYSTEM/370 NUMERIC FIELD EDIT AND REPLACEMENT, FDP 5798-CZD, DESCRIPTION/OPERATIONS
30	GB21-2429-0			CHARACTER EXTENSIONS FOR THE IEM 3800, FDP 5798-CZG, NOTICE
30	SB21-2430-0			CHARACTER EXTENSIONS FOR THE IEM 3800, FDP 5798-CZG, DESCRIPTION/OPERATIONS
50	**SB21-2455-1			CICS SOURCE PROGRAM MAINTENANCE ONLINE II (SPM II) FDP 5798-CFT, AUDIT AND ARCHIVE FEATURE, DESCRIPTION/OPERATIONS
30	SB21-2460-0			DOS/VIS DASD DEVICE INDEPENDENCE OPEN (DI-OPEN) FDP 5798-AWH, PROGRAM DESCRIPTION/OPERATIONS MANUAL
30	LB21-2461-0			DOS/VIS DASD DEVICE INDEPENDENCE (DI-OPEN), FDP 5798-AWH, SYSTEMS GUIDE
37	**GB21-2478-1			NETWORK PERFORMANCE ANALYZER - HOST, FDP 5798-CZR, NETWORK PERFORMANCE ANALYZER - CONTROLLER, FDP 5798-CZT, NOTICE
37	**SB21-2479-0			NETWORK PERFORMANCE ANALYZER - HOST, FDP 5798-CZR, NETWORK PERFORMANCE ANALYZER - CONTROLLER, FDP 5798-CZT, DESCRIPTION/OPERATIONS
34	**GB21-2481-0			INSTALLATION MANAGEMENT DOCUMENTATION AID, FDP 5798-CZW, NOTICE
34	**GB21-2496-0			FORMAT/3800 II, FDP 5798-DAC, AVAILABILITY NOTICE
34	**SB21-2497-0			FORMAT/3800 II, 5798-DAC, DESCRIPTION/OPERATIONS
34	**SB21-2500-0			SYSTEM FOR GENERALIZED PERFORMANCE ANALYSIS REPORTING (GPAR), FDP 5798-CPR, PROGRAMMER'S GUIDE
34	**GB21-2511-1			SYSTEM LOG DISPLAY AND SEARCH FACILITY, FDP 5798-DAL, NOTICE
38	GB21-9862-0	GN20-3846		HOT REMOTE NODE ENTRY SYSTEM GENERAL INFORMATION MANUAL, IUP 5796-PJY
87	GB21-9866-0			COMPUTER BASED TRAINING AND INSTRUCTION COURSEWARE SUMMARY PROG PROD 5734-XXC, 5736-E11, 5734-E13, 5748-XX6
50	GB21-9872-0			IMS PRODUCTIVITY AIDS
34	GB21-9893-0			VM/SCP STATISTICS GENERATING PACKAGE, REPORT BROCHURE - IUP 5796-PDD
50	GB21-9903-1			INTERACTIVE QUERY AND REPORT PROCESSOR (IQRP) - IUP 5796-PDG, GENERAL INFORMATION
85	GB21-9949-13			KEYWORD INDEX AND PROGRAM INFORMATION BROCHURE
20	GCB4-5104-1			OS/VIS1 MASTER INDEX OF SL PUBLICATIONS (MICROFICHE EDITION)
21	LCB6-3772-2	LN7-2701	LN7-2706	IBM SYSTEM/360 OS ASSEMBLER H - PROGRAM NUMBER 5734-AS1
50	SC09-0007-2	SN12-5026	SN12-5039	VANDL-1 PRPQ DESCRIPTION AND OPERATION MANUAL (VANCOUVER DATA LANGUAGE ONE) - PROGRAM NUMBER 5799-AEY
15	GC19-0004-5*	GN19-0226	GN19-0227	IBM SYSTEM/370 INSTALLATION MANUAL - PHYSICAL PLANNING WORLD TRADE
		GN19-0228	GN19-0230	
		GN19-0231	GN19-0232	
		GN19-0233	GN19-0234	
		GN19-0235	**GN19-0236	
30	SC19-5016-1*			3704/3705 DOS/VIS AND OS/VIS COMPATIBILITY AND EXTENDED COMPATIBILITY, PRPQ Y96613 LIC PROG 5799-AQY (DOS/VIS), PRPQ Y96614 LIC PROG 5799-AQR (OS/VIS), DESCRIPTION/OPERATIONS
07	GC19-5021-0*			WORLD TRADE ADDENDUM TO 3350/3344 INSTALLATION AND CONVERSION GUIDE (GC20-1780)
30	SC19-5032-1*			IBM 2970-5 BANKING TERMINAL SUPPORT UNDER CONTROL OF 3704/5 NCP, PRPQ X97561 DESCRIPTION/OPERATION - PROG PROD 5799-ARC
50	GC19-5042-0*			IBM 5930 SUPPORT UNDER CICS/DOS/VIS (CUSTOMER INFORMATION CONTROL SYSTEM DOS/VIS) PRPQ DESCRIPTION/ OPERATIONS, PRPQ Y96303, PROG 5799-AJP
30	**SC19-5110-0*			3705 SUPPORT VIA THE RETD SPANISH DATA NETWORK OF THE IBM 2970-5 AND 5935-L03 BANKING TERMINALS, AND OF THE IBM 2970-5 BANKING TERMINAL DIRECTLY ATTACHED, LIC PROG 5799-ATE, DESCRIPTION/OPERATIONS
00	GC20-0360-0	GN20-0360		IBM SYSTEM/360 BIBLIOGRAPHY
00	GC20-0370-1			IBM SYSTEM/370 BIBLIOGRAPHY OF INDUSTRY SYSTEMS AND APPLICATION PROGRAMS

85	GC20-1618-5			NUMBER SYSTEMS - STUDENT TEXT
85	SC20-1637-3			A GUIDE TO PL/I FOR FORTRAN USERS: STUDENT TEXT
85	SC20-1646-6			A PROGRAMMER'S INTRODUCTION TO IBM SYSTEM/360 ASSEMBLER LANGUAGE: STUDENT TEXT
85	GC20-1649-10			INTRODUCTION TO IBM DIRECT-ACCESS STORAGE DEVICES AND ORGANIZATION METHODS: STUDENT TEXT
85	SC20-1651-2			A GUIDE TO PL/I FOR COMMERCIAL PROGRAMMERS (STUDENT TEXT)
85	GC20-1663-2			OS (& OS/VS) DEVELOPMENT SUPPORT LIBRARIES: INSTALLATION MANAGEMENT TEXT
85	GC20-1684-4			INTRODUCTION TO IBM DATA PROCESSING SYSTEMS: STUDENT TEXT
04	GC20-1686-4			OCR INPUT PREPARATION GUIDE FOR THE IBM 1287/1288 OPTICAL CHARACTER READERS
85	GC20-1699-5			DATA PROCESSING GLOSSARY
01	GC20-1729-4			A GUIDE TO THE IBM SYSTEM/370 MODEL 155
01	GC20-1730-4			A GUIDE TO THE IBM SYSTEM/370 MODEL 165
04	GC20-1733-0			IBM 1287/1288 OCR ERROR RECOVERY GUIDE
01	GC20-1734-5	GN20-3748	GN20-3764	A GUIDE TO THE IBM SYSTEM/370 MODEL 145
		GN20-3769		
01	GC20-1738-7	GN20-3746	GN20-3761	A GUIDE TO THE IBM SYSTEM/370 MODEL 135
		GN20-3772	GN20-3866	
04	GC20-1739-0			HANDPRINTING CONSIDERATIONS FOR THE IBM 1287/1288 OPTICAL CHARACTER READERS
04	GC20-1750-0			IBM 3881 OPTICAL MARK READER - FORMS KIT
04	GC20-1751-1			IBM 3881 OPTICAL MARK READER SYSTEMS DESIGN GUIDE
20	GC20-1752-3			OS/VIRTUAL STORAGE 1 FEATURES SUPPLEMENT
20	GC20-1753-2	GN20-3719		OS/VS2 SINGLE VIRTUAL STORAGE (SVS) FEATURES SUPPLEMENT
01	GC20-1754-4			A GUIDE TO THE IBM SYSTEM/370 MODEL 158 FOR SYSTEM/370 MODEL 155 USERS
01	GC20-1755-4			A GUIDE TO THE IBM SYSTEM/370 MODEL 168 FOR SYSTEM/370 MODEL 165 USERS
20	GC20-1756-2			DOS/VIRTUAL STORAGE FEATURES SUPPLEMENT
20	GC20-1757-2	GN20-3819		VIRTUAL MACHINE FACILITY/370 FEATURES SUPPLEMENT
04	GC20-1760-0			IBM 3886 OPTICAL CHARACTER READER FORMS KIT
13	GC20-1767-0			OPTICAL MARK READ/CARD PRINT APPLICATION SOLUTIONS IBM 3504 and 3505 CARD READERS IBM 3525 CARD PUNCH
03	GC20-1775-2			CONCEPTS OF THE IBM 3800 PRINTING SUBSYSTEM
07	GC20-1780-0	GN20-3608	GN20-3720	3350 3344 INSTALLATION AND CONVERSION GUIDE
01	GC20-1781-1	GN20-3789	GN20-3873	A GUIDE TO THE IBM SYSTEM/370 MODEL 158 FOR SYSTEM/360 USERS
01	GC20-1784-0	GN20-3749	GN20-3760	A GUIDE TO THE IBM SYSTEM/370 MODEL 148
		GN20-3770		
01	GC20-1785-1			A GUIDE TO THE IBM SYSTEM/370 MODEL 138
34	GC20-1786-0			PLANNING GUIDE FOR THE DOS/VS "CARDLESS" SYSTEM
01	GC20-1787-1			A GUIDE TO THE IBM SYSTEM/370 MODEL 168 FOR SYSTEM/360 USERS
34	GC20-1792-0			SYSTEM/3 TO DOS/VS CONVERSION GUIDE
20	GC20-1800-9	**GN25-0489		VIRTUAL MACHINE FACILITY/370: INTRODUCTION
	GD23-9000	**GN25-0756		
	GD23-9015	**GN25-0498		
34	GC20-1801-9	**GN25-0490		IBM VIRTUAL MACHINE FACILITY/370 PLANNING AND SYSTEM GENERATION GUIDE
	GD23-9001	**GN25-0757		
	GD23-9016	GN25-0483		
40	GC20-1806-9	**GN25-0491		IBM VIRTUAL MACHINE FACILITY/370 OPERATOR'S GUIDE
	GD23-9002	**GN25-0758		
	GD23-9017	**GN25-0500		
36	GC20-1807-7	**GN25-0492		VIRTUAL MACHINE FACILITY/370: SYSTEM PROGRAMMER'S GUIDE
	GD23-9003	**GN25-0759		
	GD23-9018	**GN25-0750		
40	GC20-1808-10	**GN25-0485		VIRTUAL MACHINE FACILITY/370: SYSTEM MESSAGES
37	GC20-1809-7	**GN25-0493		IBM VIRTUAL MACHINE FACILITY/370 OITSEP AND ERROR RECORDING GUIDE
	GD23-9005	**GN25-0760		
	GD23-9020	**GN25-0751		
40	GC20-1810-8			IBM VIRTUAL MACHINE FACILITY/370 TERMINAL USER'S GUIDE
20	**GC20-1813-5			IBM VIRTUAL MACHINE FACILITY/370: GLOSSARY AND MASTER INDEX
30	GC20-1816-2	GN25-0403		VM/370 REMOTE SPOOLING COMMUNICATIONS SUBSYSTEM (RSCS) USER'S GUIDE
36	GC20-1818-2			IBM VIRTUAL MACHINE FACILITY/370: CMS COMMAND AND MACRO REFERENCE
	GD23-9008			
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39	GC20-1819-2			VM/370: CMS USER'S GUIDE
	GD23-9009			
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36	GC20-1820-3	**GN25-0494		IBM VIRTUAL MACHINE FACILITY/370: CP COMMAND REFERENCE FOR GENERAL USERS
	GD23-9010	**GN25-0761		
	GD23-9025	**GN25-0752		
34	GC20-1821-3	**GN25-0495		IBM VIRTUAL MACHINE FACILITY/370: OPERATING SYSTEMS IN A VIRTUAL MACHINE
	GD23-9011	**GN25-0762		
	GD23-9026			
34	GC20-1822-0	GN20-2675	GN20-2691	VM/370: RELEASE 3 GUIDE
		GN20-2695	GN25-0401	
37	GC20-1823-3			VM/370 INTERACTIVE PROBLEM CONTROL SYSTEM (IPCS) USER'S GUIDE
34	GC20-1824-0			IBM VIRTUAL MACHINE FACILITY/370: PLANNING FOR RELEASE 4
34	GC20-1825-0	GN25-0406		IBM VIRTUAL MACHINE FACILITY/370 RELEASE 4 GUIDE
34	GC20-1827-4			IBM VM/370 SEPP, LIC PROG 5748-XE1, GENERAL INFORMATION
34	**GC20-1828-5			IBM VM/370 BSEPP, GENERAL INFORMATION, LIC PROG 5748-XX8
20	GC20-1830-2			VM/370 REL 5 PLC 1, SCP 5749-010, SPECIFICATIONS
34	GC20-1831-0	GN25-0449	GN25-0478	IBM VIRTUAL MACHINE FACILITY/370: RELEASE 5 GUIDE
		GN25-0487	GN25-0765	
34	GC20-1832-4			VM/370 SYSTEM EXTENSIONS, LIC PROG 5748-XE1, SPECIFICATIONS
34	GC20-1833-3			IBM VM/370 BSEPP, LICENSED PROGRAM 5748-XX8, SPECIFICATIONS
34	GC20-1834-0	**GN25-0486		IBM VM/370: RELEASE 6 GUIDE
34	GC20-1835-1			VM/370 DIRECTORY MAINTENANCE, LIC PROG 5748-XE4, DESIGN OBJECTIVES
34	GC20-1836-0			VM/370 DIR MAINT GIM
22	SC20-1845-0			APL/CMS INSTALLATION MANUAL, PROGRAMMING RPQ MF2608 - PROG. NO. 5799-ALK
22	SC20-1846-1			APL/CMS USER'S MANUAL, PROGRAMMING RPQ MF2608 - PROG. NO.

01	GC20-1854-3			5799-ALK A GUIDE TO THE IBM 3031 PROCESSOR COMPLEX AND ATTACHED PROCESSOR COMPLEX OF SYSTEM/370
01	GC20-1858-2	GN20-3936		A GUIDE TO THE IBM 3032 PROCESSOR COMPLEX OF SYSTEM/370
01	GC20-1859-4			A GUIDE TO THE IBM 3033 PROCESSOR COMPLEX, ATTACHED PROCESSOR COMPLEX, AND MULTIPROCESSOR COMPLEX OF SYSTEM/370
34	**GC20-1861-4			SYSTEM INSTALLATION PRODUCTIVITY OPTION (IPO) FOR OS/VSI, GENERAL INFORMATION AND PLANNING GUIDE
34	GC20-1866-1			INTRODUCTION TO DOS/VSE SYSTEM INSTALLATION PRODUCTIVITY OPTION (IPO) PROG 5750-AA5
85	GC20-1868-1			SYSTEMS NETWORK ARCHITECTURE - LOGICAL UNIT TYPES
85	**GC20-1869-1			SYSTEMS NETWORK ARCHITECTURE, INTRODUCTION TO SESSIONS BETWEEN LOGICAL UNITS
34	**GC20-1870-2			SYSTEM INSTALLATION PRODUCTIVITY OPTION (IPO) FOR OS/VSE RELEASE 3.8 (MVS AND MVS/SYSTEM EXTENSIONS) PLANNING FOR AN MVS/MSE SYSTEM IPO INSTALLATION
34	GC20-1873-0			DOS/VSE SYSTEM IPO/EXTENDED, VM SYSTEM IPO/EXTENDED, VM/DOS/VSE SYSTEM IPO/EXTENDED, GENERAL INFORMATION
34	**GC20-1874-0			VM SYSTEM IPO/EXTENDED PLANNING GUIDE
34	**GC20-1875-0	**GN20-3995		DOS/VSE SYSTEM IPO/EXTENDED PLANNING GUIDE
01	**GC20-1877-0			A GUIDE TO THE IBM 4341 PROCESSOR
01	GC20-1878-0	GN20-3935		A GUIDE TO THE 4331 PROCESSOR
85	GC20-8096-1			INTRODUCTION TO DATA MANAGEMENT STUDENT TEXT
30	GC21-5004-3			OS DATA MANAGEMENT SERVICES AND MACRO INSTRUCTIONS FOR IBM 1285/1287/1288
28	SC21-5005-5	SN33-9191		IBM DOS RPG II LANGUAGE, PROG. NO. 5736-RG1
30	GC21-5006-4			OS DATA MANAGEMENT SERVICES AND MACRO INSTRUCTIONS FOR IBM 1419/1275
32	SC21-5013-2			DOS IBM 1288 BASIC UNFORMATTED READ SYSTEM: A DATA CAPTURE UTILITY PROGRAM, PROG. NO. 5736-UT1
32	SC21-5014-1	SN21-5197		OS IBM 1288 BASIC UNFORMATTED READ SYSTEM: A DATA CAPTURE UTILITY PROGRAM, PROG. NO. 5734-UT3
28	GC21-5021-1			IBM DOS RPG II GENERAL INFORMATION MANUAL PROGRAM NUMBER 5736-RG1
28	GC21-5028-5			IBM DISK OPERATING SYSTEM RPG II PROGRAM PRODUCT SPECIFICATIONS PROGRAM NUMBER 5736-RG1
28	GC21-5052-0			IBM DISK OPERATING SYSTEM RPG II AUTO REPORT FEATURE GENERAL INFORMATION MANUAL - PROGRAM NUMBER 5736-RG1
28	SC21-5056-2			IBM DOS RPG II AUTO REPORT FEATURE - REFERENCE MANUAL PROGRAM NUMBER 5736-RG1
32	GC21-5067-1			PROGRAM PRODUCT FUNCTIONAL DESCRIPTION FOR IBM DOS 1288 BASIC UNFORMATTED READ SYSTEM - PROGRAM PRODUCT NUMBER 5736-UT1
32	GC21-5068-0			PROGRAM PRODUCT FUNCTIONAL DESCRIPTION FOR IBM 1288 BASIC UNFORMATTED READ SYSTEM (MFT/MVT/VSI/VSE) PROG. NO. 5734-UT3
30	GC21-5071-3			IBM 3740 BTAM/TCAM PROGRAMMER'S GUIDE
30	GC21-5097-1	GN28-2591		OS AND OS/VSE PROGRAMMING SUPPORT FOR THE IBM 3505 CARD READER AND IBM 3525 CARD PUNCH
28	GC21-7514-2			INTRODUCTION TO RPG II REPORT WRITING
15	GC22-7004-6+	GN22-2061	GN22-2062	IBM SYSTEM/370 INSTALLATION MANUAL -- PHYSICAL PLANNING
		**GN22-2063		
15	**GC22-7064-2	**GN22-2165		IBM INPUT/OUTPUT EQUIPMENT: INSTALLATION MANUAL - PHYSICAL PLANNING FOR SYSTEM/360, SYSTEM/370, AND 4300 PROCESSORS
15	GC22-7067-2			3033 PROCESSOR FLOOR CUTOUT AID
15	GC22-7068-1	GN22-0579		IBM 3032 PROCESSOR FLOOR CUTOUT AID
30	GC22-9062-0			DATA SECURITY THROUGH CRYPTOGRAPHY
30	**GC22-9063-3			IBM CRYPTOGRAPHIC SUBSYSTEM CONCEPTS AND FACILITIES MANUAL
36	GC23-0001-0	GN25-0141		OS/VSE SYSTEM PROGRAMMING LIBRARY: JES2 (VSE RELEASE 3.7
36	GC23-0002-1	GN25-0176	**GN25-0180	JES2 RELEASE 4.0: MVS, SYSTEM PROGRAM LIBRARY
36	SC23-0003-1	SN25-0158	SN25-0164	SYSTEM PROGRAMMING LIBRARY: NETWORK JOB ENTRY FACILITY FOR JES2, PROG PROD 5740-XR8
		SN25-0172	**SN25-0182	
00	GC23-0004-0			MVS JES2 RELEASE 4 SELECTABLE UNIT SYSTEM INFORMATION, SUID 5752-803
37	GC23-0005-0	GN28-2896		OS/VSE SERVICE AIDS AND OLTEP MESSAGES
	GC23-0017			
40	GC23-0007-1	GN25-0175	**GN25-0179	OPERATOR'S LIBRARY: OS/VSE MVS JES2 R4 COMMANDS
40	**GC23-0008-3			OPERATORS LIBRARY: OS/VSE MVS JES3 COMMANDS JES3 RELEASE 3
36	GC23-0010-2			NETWORK JOB ENTRY FACILITY FOR JES2, RELEASE 3, LIC PROG 5740-XR8, GENERAL INFORMATION
36	SC23-0011-1	SN25-0163	SN25-0173	OPERATOR LIBRARY: NETWORK JOB ENTRY FACILITY FOR JES2, LIC PROG 5740-XR8, COMMANDS
		**SN25-0181		
36	SC23-0012-0			INSTALLATION REFERENCE MATERIAL NETWORK JOB ENTRY FACILITY FOR JES2, PROG 5740-XR8
34	** GC23-0015-0			OS/VSE MVS JES2 RELEASE 4.1 SELECTABLE UNIT SYSTEM INFORMATION SUID 5752-825
37	GC23-0017-0			ENVIRONMENTAL RECORDING EDITING AND PRINTING (EREP) PROGRAM SELECTABLE UNIT: OS/VSE SERVICE AIDS AND OLTEP MESSAGES SUPPLEMENT SUID 5741-601
34	GC23-0018-0	GN25-0156		OS/VSE MVS JES3 3850 MSS SELECTABLE UNIT SYSTEM INFORMATION, JES3 RELEASE 2.1 - SUID 5752-818
36	GC23-0019-0			NETWORK JOB ENTRY (NJE) FACILITY FOR JES2 RELEASE 2, PROG PROD 5740-XR8, SPECIFICATIONS
36	GC23-0024-1			OS/VSE MVS JES3 REL 3 SYSTEM INFORMATION SUID 5752-826
36	GC23-0025-1			NETWORK JOB ENTRY FACILITY FOR JES2, RELEASE 3, LIC PROG 5740-XR8, SPECIFICATIONS
34	GC23-0026-0			MVS JOB ENTRY SUBSYSTEM 2 (JES2) REL 4.0 SU 03 SPECIFICATIONS, 5752-803
34	GC23-0027-0			MVS JOB ENTRY SUBSYSTEM 2 (JES2) RELEASE 4.1 SU 25 SPECIFICATIONS, 5752-825
34	GC23-0028-0			MVS JES 3 RELEASE 2, SUID, SPECIFICATIONS, 5752-812
34	GC23-0029-0			OS/VSE MVS JES 3 3850 MASS STORAGE SU 18 SPECIFICATIONS, 5752-818
30	GC23-0031-0			MVS/INFORMATION DISTRIBUTION WORKSTATION SUPPORT, LIC PROG 5740-AMA GENERAL INFORMATION
30	GC23-0036-0			MVS INFORMATION DISTRIBUTION WORKSTATION SUPPORT, LIC PROG 5740-AMA, DESIGN OBJECTIVES

36	GC23-0037-0			SCP SPECIFICATION FOR OS/VS2 MVS JOB ENTRY SUBSYSTEM 3 (JES3) RELEASE 3 FOR MVS RELEASE 3.8
37	GC23-0051-0			SUPPLEMENT FOR SU18 TO MVS JES3 DEBUGGING GUIDE: JES3 MSS, 5752-818
40	GC23-0055-0	GN25-0150		SUPPLEMENT FOR SU25 TO MVS JES2 REL 4 COMMANDS: JES2 REL 4.1, 5752-825
37	GC23-0058-0			SUPPLEMENT FOR SU29 TO MVS JES3 DEBUG GUIDE: 3838 VPSS, 5752-829
28	GC24-3337-6			OS RPG LANGUAGE SPECIFICATIONS, PROG. NO. 360S-RG-038
34	GC24-5082-2			DOS/VS TO OS/VS MANAGEMENT PLANNING GUIDE
37	GC24-5086-4			DOS OI/TEP
34	**GC24-5090-7			OS/VS1 PLANNING AND USE GUIDE
36	GC24-5091-5	GN24-5525	GN24-5598	OS/VS1 PROGRAMMER'S REFERENCE DIGEST
	GC24-5128	**GN24-5642		
	GC24-5148			
37	GC24-5093-4	GN24-5522	GN24-5603	OS/VS1 DEBUGGING GUIDE
	GC24-5152	**GN24-5638		
34	GC24-5094-7	**GN24-5652		OS/VS1 STORAGE ESTIMATES
34	GC24-5095-3			DOS AND DOS/VS TO OS/VS1 IMPLEMENTATION GUIDE
34	GC24-5097-0	GN24-5460		OS/VS1 RELEASE 2 GUIDE - PROG. NO. 5741-020
36	GC24-5099-4	**GN24-5628		OS/VS1 JCL REFERENCE
36	GC24-5100-4			OS/VS1 JCL SERVICES
30	GC24-5101-0			OS/VS IBM 3886 OPTICAL CHARACTER READER MODEL 1 REFERENCE
34	GC24-5102-0			OS/VS1 RELEASE 2.6 GUIDE
36	GC24-5103-2	GN24-5599	**GN24-5640	OS/VS1 SUPERVISOR SERVICES AND MACRO INSTRUCTIONS
20	GC24-5104-1			OS/VS1 MASTER INDEX OF SL PUBLICATIONS
30	GC24-5109-1			OS/VS DISKETTE COPY PROGRAMMING SUPPORT REFERENCE MANUAL, SCP 5744-BJ1,5744-BL1
30	GC24-5110-0			OS/VS1 IBM 3540 PROGRAMMER'S REFERENCE
30	GC24-5111-0			OS/VS2 IBM 3540 PROGRAMMER'S REFERENCE
34	GC24-5115-2			OS/VS1 SYSTEM MANAGEMENT FACILITIES (SMF)
34	GC24-5116-0	GN24-5569		OS/VS1 RELEASE 6 GUIDE
30	GC24-5119-1			OS/VS1 VECTOR PROCESSING SUBSYSTEM RELEASE GUIDE, SUID 5741-606
30	GC24-5120-0			IBM 3895 DOCUMENT IDENTIFICATION AND DESCRIPTION MACROS (DIDM) GENERAL INFORMATION, PROG PROD 5748-F12
30	GC24-5122-1	GN24-5570	GN24-5590	VECTOR PROCESSING SUBSYSTEM (VPSS) PLANNING GUIDE FOR OS/VS1 AND OS/VS2 MVS
30	GC24-5123-1			OS/VS2 MVS VECTOR PROCESSING SUBSYSTEM RELEASE GUIDE
30	GC24-5124-1			OS/VS2 MVS VECTOR PROCESSING SUBSYSTEM INSTALLATION AND OPERATION GUIDE
30	GC24-5125-1			OS/VS1 AND OS/VS2 MVS VECTOR PROCESSING SUBSYSTEM PROGRAMMER'S GUIDE
30	GC24-5126-1			OS/VS1 VECTOR PROCESSING SUBSYSTEM INSTALLATION AND OPERATION GUIDE, SUID 5741-606
30	GC24-5127-0			OS/VS1 SUBSYSTEM ATTACHMENT SUPPORT SUID 5741-606, SYSTEM INFORMATION
36	GC24-5128-0			SUPPLEMENT TO OS/VS1 PROGRAMMER'S REFERENCE DIGEST: SUID 5741-606
34	GC24-5129-0			SUID 5741-606 SUPPLEMENT TO OS/VS1 SYSTEM MANAGEMENT FACILITIES
36	GC24-5130-0			SUPPLEMENT TO VS1 JCL REFERENCE, GC24-5099 (SUID 5741-606)
36	GC24-5131-0			SUPPLEMENT TO VS1 JCL SERVICES FOR SU6 (SUID 5741-606)
40	GC24-5132-0			OPERATOR LIBRARY, OS/VS1 REFERENCE SUPPLEMENT, SUID 5741-606
36	GC24-5133-0			SU5 SUPPLEMENT TO OS/VS1 JCL REFERENCE, GC24-5099 (SU ID 5741-605)
36	GC24-5134-0			SU5 SUPPLEMENT TO OS/VS1 JCL SERVICES (GC24-5100-3)
30	** GC24-5138-0			DOS/VS DATA MANAGEMENT CONCEPTS
30	GC24-5139-0			DOS/VSE MACRO USER'S GUIDE
30	GC24-5140-0			DOS/VSE MACRO REFERENCE
30	GC24-5141-0			DOS/VSE VSAM-EXTENDED LICENSE PROGRAM DESIGN OBJECTIVES
30	GC24-5142-0			DOS/VSE VSAM-EXTENDED LICENSED PROGRAM SPECIFICATIONS
30	**GC24-5143-1			VSE/VSAM GENERAL INFORMATION
30	SC24-5144-0			USING VSE/VSAM COMMANDS AND MACROS, LIC PROG 5746-AM2
30	SC24-5145-0			VSE/VSAM PROGRAMMER'S REFERENCE LIC PROG 5746-AM2
30	** SC24-5146-0			VSE/VSAM MESSAGES AND CODES, LIC PROG 5746-AM2
30	GC24-5147-1			DOCUMENT IDENTIFICATION AND DESCRIPTION MACROS (DIDM) FOR THE IBM 3895 - SPECIFICATIONS, PROG PROD 5748-F12
36	GC24-5148-0			SU4 SUPPLEMENT TO OS/VS1 PROGRAMMER'S REFERENCE DIGEST (SU ID 5741-604)
30	SC24-5149-0			SUPPLEMENT FOR ADVANCED FUNCTIONS TO DOS/VS SUPERVISOR & MACROS, 5746-XE2
30	SC24-5150-0	SN24-5592		IBM 3895 DOCUMENT IDENTIFICATION AND DESCRIPTION MACROS (DIDM) USER'S REFERENCE, PROG PROD 5748-F12
20	GC24-5151-0			OPERATING SYSTEM/VIRTUAL STORAGE 1 (OS/VS1) RELEASE 6 SYSTEM CONTROL PROGRAMMING SPECIFICATIONS
37	GC24-5152-0			SU4 SUPPLEMENT TO OS/VS1 DEBUGGING GUIDE, (GC24-5093-4) SU ID 5741-604
30	GC24-5155-0			OS/VS1 SUBSYSTEM ATTACHMENT SUPPORT SU ID 5741-606 SYSTEM CONTROL PROGRAMMING SPECIFICATIONS
30	GC24-5156-0			IBM 3895 OS/VS2 PROGRAMMING SUPPORT SPECIFICATIONS
30	GC24-5157-0			IBM 3895 OS/VS2 MVS PROGRAMMING SUPPORT SPECIFICATIONS, SUID 5752-830
30	GC24-5158-0			IBM 3895 OS/VS1 PROGRAMMING SUPPORT SPECIFICATIONS, SUID 5741-604
34	GC24-5171-0			OS/VS1 3031, 3032, 3033 PROCESSOR SUPPORT, SUID 5741-620, SYSTEM INFORMATION
34	GC24-5172-0			SYSTEM CONTROL PROGRAMMING SPECIFICATIONS FOR OS/VS1 3031, 3032, 3033 PROCESSOR SUPPORT, SUID 5741-620
30	GC24-5181-0			OS/VS2 MVS VECTOR PROCESSING SUBSYSTEM SYSTEM CONTROL PROGRAM SPECIFICATIONS
30	GC24-5182-0			OS/VS1 VECTOR PROCESSING SUBSYSTEM SPECIFICATIONS, SUID 5741-606
34	GC24-5183-0			OS/VS1 RELEASE 6.7 GUIDE, LIC PROG 5741-VS1
20	GC24-5188-0			OS/VS1 RELEASE 6.7 SYSTEM CONTROL PROGRAM SPECIFICATIONS

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30	GC24-5189-0			DOS/VS VSAM-EXTENDED LICENSED PROGRAM DESIGN OBJECTIVES
38	GC24-5193-1			OS/VS1 INFORMATION DISTRIBUTION WORKSTATION SUPPORT, LIC PROG 5740-XYE, GENERAL INFORMATION
39	GC24-5195-0	GN24-5651		VIRTUAL MACHINE FACILITY/370: VM/INTERACTIVE FILE SHARING FOR CMS, LIC PROG 5748-XXC, GENERAL INFORMATION
39	SC24-5196-0	SN24-5650		VIRTUAL MACHINE FACILITY/370 VM/INTERACTIVE FILE SHARING, LIC PROG 5748-XXC, GUIDE AND REFERENCE
39	GC24-5197-0			VIRTUAL MACHINE FACILITY/370 DISPLAY MANAGEMENT SYSTEM FOR CMS, LIC PROG 5748-XXB, GENERAL INFORMATION
39	SC24-5198-0	SN24-5649		VIRTUAL MACHINE FACILITY/370 DISPLAY MANAGEMENT SYSTEM FOR CMS, LIC PROG 5748-XXB, GUIDE AND REFERENCE
39	GC24-5199-1			VIRTUAL MACHINE FACILITY/370 VM/INTERACTIVE FILE SHARING, LIC PROG 5748-XXC, SPECIFICATIONS
39	GC24-5200-1			DISPLAY MANAGEMENT SYSTEM FOR CMS, LIC PROG 5748-XXB, SPECIFICATIONS
34	**GC24-5201-0			OS/VS1 RELEASE 7 GUIDE
20	**GC24-5202-0			OS/VS1 RELEASE 7 SYSTEM CONTROL PROGRAM SPECIFICATIONS PROG 5652-VS1
38	**GC24-5203-0			OS/VS1 INFORMATION DISTRIBUTION WORKSTATION SUPPORT, LIC PROG 5740-XYE, SPECIFICATIONS
30	GC24-5204-0			OS/VS2 (MVS) VECTOR PROCESSING SUBSYSTEM (VPSS) SYSTEM CONTROL PROGRAM SPECIFICATIONS
30	GC24-5205-0			OS/VS1 VECTOR PROCESSING SUBSYSTEM (VPSS) SYSTEM CONTROL PROGRAM SPECIFICATIONS
21	GC26-3734-0			IBM SYSTEM/360 OPERATING SYSTEM TIME SHARING OPTION: TSO ASSEMBLER PROMPTER DESIGN OBJECTIVES, PROGRAM 5734-CP2
21	GC26-3735-1			OS ASSEMBLER H, PROG. PROD. 5734-AS1 DESIGN OBJECTIVES
21	SC26-3740-1	SN33-8216		OS TSO ASSEMBLER PROMPTER USER'S GUIDE, PROG. NO. 5734-CP2
21	GC26-3758-3	GN33-8203	GN33-8220	OS ASSEMBLER H GENERAL INFORMATION MANUAL, PROG. #5734-AS1
21	SC26-3759-2	SN33-8219		OS ASSEMBLER H PROGRAMMER'S GUIDE, PROG. NO. 5734-AS1
21	SC26-3768-5			OS ASSEMBLER H SYSTEM INFORMATION, PROG. NO. 5734-AS1
21	SC26-3770-2	SN33-8202	SN33-8222	OS ASSEMBLER H MESSAGES, PROG. NO. 5734-AS1
21	GC26-3771-3	GN33-8204		OS ASSEMBLER H LANGUAGE, PROG. NO. 5734-AS1
34	GC26-3791-9	**GN24-5644		OS/VS1 SYSTEM GENERATION REFERENCE
34	GC26-3792-7	**GN26-0946		OS/VS2 SYSTEM GENERATION REFERENCE
	GD26-6015			
30	GC26-3795-3			OS/VS TAPE LABELS
31	GC26-3813-5			OS/VS LINKAGE EDITOR AND LOADER
30	GC26-3819-4	GN26-0924		OS/VS VIRTUAL STORAGE ACCESS METHOD (VSAM) OPTIONS FOR ADVANCED APPLICATIONS
	GD26-6011			
03	GC26-3829-5			INTRODUCING THE IBM 3800 PRINTING SUBSYSTEM AND ITS PROGRAMMING
30	GC26-3830-3	GN26-0942	**GN26-0945	OS/VS2 SYSTEM PROGRAMMING LIBRARY: DATA MANAGEMENT
30	GC26-3835-1			OS/VS VIRTUAL STORAGE ACCESS METHOD (VSAM) SYSTEM INFORMATION
30	GC26-3837-2	GN26-0875	GN26-0913	OS/VS1 DATA MANAGEMENT FOR SYSTEM PROGRAMMERS
	GC26-3887			
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30	GC26-3838-3			OS/VS VIRTUAL STORAGE ACCESS METHOD (VSAM) PROGRAMMER'S GUIDE
30	GC26-3840-3			OS/VS1 ACCESS METHOD SERVICES
30	GC26-3841-2			OS/VS2 ACCESS METHOD SERVICES
30	GC26-3842-2	GN26-0894		PLANNING FOR ENHANCED VSAM UNDER OS/VS
30	GC26-3845-0			OS/VS2 ENHANCED VSAM SYSTEM INFORMATION
30	GC26-3846-2			IBM 3800 PRINTING SUBSYSTEM PROGRAMMER'S GUIDE
22	GC26-3847-4			APL LANGUAGE REFERENCE MANUAL
32	GC26-3855-2	**GN26-0952		OS/VS AND DOS/VSE ANALYSIS PROGRAM-1 (AP-1) USER'S GUIDE
30	GC26-3856-0			OS/VS2 SVS INDEPENDENT COMPONENT: IBM 3350 & 3340/3344 REFERENCE
24	GC26-3857-1			IBM VS COBOL FOR OS/VS: OS/VS COBOL PROG PROD 5740-CB1, 5740-LM1
30	GC26-3858-0			OS/VS2 SVS INDEPENDENT COMPONENT: IBM 3800 PRINTING SUBSYSTEM SYSTEM INFORMATION, SCP 5742-017, FEATURES 5081, 5082, 5470, 5471
30	GC26-3859-1			IBM 3800 PRINTING SUBSYSTEM PROGRAMMER'S GUIDE FOR OS/VS2 SVS, SCP 5742-017 FEATURES 5081, 5082, 5470 AND 5471
30	GC26-3860-0			OS/VS2 MVS 3800 PRINTING SUBSYSTEM SELECTABLE UNIT SYSTEM INFORMATION, SUID 5752-810
30	GC26-3861-0			OS/VS2 MVS DATA MANAGEMENT SELECTABLE UNIT SYSTEM INFORMATION, SUID 5752-808
30	GC26-3864-1			OS/VS2 MVS CVOL PROCESSOR
30	GC26-3867-0			SVS ICR ACCESS METHOD SERVICES REFERENCE
30	GC26-3868-0			OS/VS2 SVS INDEPENDENT COMPONENT: VIRTUAL STORAGE ACCESS METHOD (VSAM) PROGRAMMER'S GUIDE
30	GC26-3869-0			OS/VS2 SVS INDEPENDENT COMPONENT: PLANNING FOR ENHANCED VSAM
30	GC26-3870-0			OS/VS2 SVS INDEPENDENT COMPONENT: VSAM OPTIONS FOR ADVANCED APPLICATIONS
30	GC26-3872-0	GN26-0940		OS/VS1 DATA MANAGEMENT MACRO INSTRUCTIONS
30	GC26-3873-0	GN26-0941		OS/VS2 MVS DATA MANAGEMENT MACRO INSTRUCTIONS
	GD26-6006			
30	GC26-3874-0			OS/VS1 DATA MANAGEMENT SERVICES GUIDE
30	GC26-3875-0	GN26-0915	**GN26-0944	OS/VS2 MVS DATA MANAGEMENT SERVICES GUIDE
	GC26-3892			
	GD26-6002			
36	GC26-3876-0	GN26-0922		OS/VS1 CHECKPOINT/RESTART
	GC26-3886			
36	GC26-3877-0	GN26-0896	GN26-0923	OS/VS2 MVS CHECKPOINT/RESTART
30	GC26-3879-0			OS/VS2 MVS 3800 PRINTING SUBSYSTEM 12 LINES PER INCH SELECTABLE UNIT SYSTEM INFORMATION, SUID 5752 848
30	GC26-3880-0			OS/VS2 SVS INDEPENDENT COMPONENT: MASS STORAGE SYSTEM (MSS) REFERENCE
36	GC26-3886-1			OS/VS1 SUBSYSTEM ATTACHMENT SUPPORT - SUID 5741-606, CHECKPOINT/RESTART SUPPLEMENT
30	GC26-3887-0			OS/VS1 SUBSYSTEM ATTACHMENT SUPPORT - SUID 5741-606, DATA MANAGEMENT SUPPLEMENT
30	GC26-3889-0			SUPPLEMENT TO OS/VS1 DATA MANAGEMENT FOR SYSTEM PROGRAMMERS

30	GC26-3892-0			(GC26-3837-2), SUID 5741-604 SUPPLEMENT FOR SU32 TO MVS DATA MANAGEMENT SERVICES GUIDE: SYSTEM SECURITY, 5752-832
30	GC26-3893-0			SUPPLEMENT FOR SU32 TO OS/VS TAPE LABELS: MVS SYSTEM SECURITY, 5752-832
32	GC26-3896-0			SUPPLEMENT FOR SU32 TO OS/VS UTILITIES MESSAGES: MVS SYSTEM SECURITY, 5752-832
30	GC26-3900-0			DOS/VS IBM 3800 PRINTING SUBSYSTEM PROGRAMMER'S GUIDE
32	GC26-3901-0	GN26-0920		OS/VS1 UTILITIES MANUAL
32	GC26-3902-0	GN26-0926	**GN26-0930	OS/VS2 MVS UTILITIES MANUAL
30	GC26-3903-0			OS/VS2 MVS DATA MANAGEMENT SUPPORT SYSTEM INFORMATION - SUID 5752-860
30	GC26-3904-0			DOS/VS IBM 3800 PRINTING SUBSYSTEM SYSTEM CONTROL PROGRAMMING SPECIFICATIONS
30	GC26-3905-0			DOS/VS POWER/VS IBM 3800 PRINTING SUBSYSTEM INDEPENDENT COMPONENT RELEASE SYSTEM CONTROL PROGRAMMING SPECIFICATIONS
30	GC26-3906-1			OS/VS2 MVS 3800 PRINTING SUBSYSTEM SCP SPECS, 5752-810
30	GC26-3907-0			OS/VS2 MVS 3800 PRINTING SUBSYSTEM SCP SPECS, 5752-848
30	GC26-3908-1			VS2 SVS INDEPENDENT COMPONENT: IBM 3800 PRINTING SUBSYSTEM
30	GC26-3909-1			OS/VS2 MVS DATA MANAGEMENT SCP SPECS, 5752-848
30	GC26-3910-0			OS/VS2 SVS INDEPENDENT COMPONENT: SUPPORT FOR IBM 3350, 3340, AND 3344 DIRECT ACCESS STORAGE SYSTEM CONTROL PROGRAMMING SPECIFICATIONS
30	GC26-3911-0			OS/VS2 SVS INDEPENDENT COMPONENT: EXTENSIONS TO SUPPORT IBM 3850 MASS STORAGE SYSTEM AND ENHANCED VSAM
30	GC26-3912-0			OS/VS2 MVS DATA MANAGEMENT SUPPORT SELECTABLE UNIT 5752-860 SYSTEM CONTROL PROGRAMMING SPECIFICATIONS
30	GC26-3913-0			DOS/VS IBM 3800 PRINTING SUBSYSTEM INDEPENDENT RELEASE SYSTEM CONTROL PROGRAMMING, LIC PROG 5747-CC1, SPECIFICATIONS
30	GC26-3917-0			ACCESS METHOD SERVICES CRYPTOGRAPHIC OPTION, LIC PROG 5740-AM8, SPECIFICATIONS
32	GC26-3919-0	GN26-0927		OS/VS MESSAGE LIBRARY: VS1 UTILITIES MESSAGES
32	GC26-3920-0			OS/VS MESSAGE LIBRARY: VS2 MVS UTILITIES MESSAGES
30	GC27-0017-3	GN31-0316	GN31-0652	IBM 3790 COMMUNICATION SYSTEM: HOST SERVICES GUIDE SCP 5747-BQ1, 5744-BZ1, 5744-BZ2
30	GC27-0021-1	GN27-1573		DOS/VS VTAM DEBUGGING GUIDE
30	GC27-0022-1	GN27-1569		OS/VS1 VTAM (LEVEL 2) DEBUGGING GUIDE
30	GC27-0023-1	GN31-0831		OS/VS2 MVS VTAM (LEVEL 2) DEBUGGING GUIDE
30	GC27-0025-1	GN27-1571	GN31-0754	DOS/VS VTAM NETWORK OPERATING PROCEDURES
30	GC27-0027-1	GN31-0660	GN31-0753	OS/VS VTAM (LEVEL 2) NETWORK OPERATING PROCEDURES
30	GC27-0036-1	GN27-1546		SUPPLEMENT TO THE VTAM (LEVEL 2) MACRO LANGUAGE GUIDE FOR THE PROGRAM OPERATOR: VS1 REL 5; MVS; WITH GN27-1546, VS1 REL 6; MVS; SVS REL 1.7; DOS/VS REL 33
30	GC27-0038-1			OS/VS2 MVS VTAM2 SELECTABLE UNIT SYSTEM INFORMATION, SUID 5752-801
30	GC27-0043-0			OS/VS1 REL 4 VTAM (LEVEL 1.1) DEBUGGING GUIDE
39	GC27-0048-0			TSO/VTAM SYSTEM CONTROL PROGRAMMING, SUID 5752-858, SPECS
30	GC27-0049-0	GN27-1577	GN31-0707	OS/VS2 SVS VTAM SYSTEM PROGRAMMER'S GUIDE
30	GC27-0050-0			OS/VS2 SVS VTAM DEBUGGING GUIDE
36	GC27-0052-0			OS/VS2 HASP II VERSION 4 USER'S GUIDE, PROG 370H-TX-001
30	GC27-0053-0	GN27-1584	GN31-0593	OS/VS2 SVS VTAM COMPONENT RELEASE GUIDE
50	**GC27-0427-1			NCCF INSTALLATION, LIC PROG 5735-XX6
50	**GC27-0428-0			NETWORK COMMUNICATIONS CONTROL FACILITY (NCCF), LIC PROG 5735-XX6, SPECIFICATIONS
50	GC27-0429-1			NETWORK COMMUNICATIONS CONTROL FACILITY LIC PROG 5735-XX6 GENERAL INFORMATION
50	**SC27-0430-0			8100 INFORMATION SYSTEM NETWORK MANAGEMENT PLANNING GUIDE, LIC PROG 5760-010
50	**SC27-0431-0			NCCF MESSAGES NETWORK COMMUNICATION CONTROL
50	**SC27-0432-0			NCCF TERM USE
50	**SC27-0433-0			NETWORK COMMUNICATIONS CONTROL FACILITY CUSTOMIZATION (NCCF), LIC PROG 5735-XX6
50	**GC27-0436-1			ADVANCED COMMUNICATIONS FUNCTION FOR VTAM ENTRY (ACF/VTAME), LIC PROG 5746-RC7 PROGRAM SUMMARY
50	GC27-0438-0			ADVANCED COMMUNICATIONS FUNCTION FOR VTAM ENTRY (ACF/VTAME) GENERAL INFORMATION: INTRODUCTION
50	**SC27-0439-0			ADVANCED COMMUNICATIONS FUNCTION FOR VTAM ENTRY (ACF/VTAM), LIC PROG 5746-RC7, INSTALLATION
50	**GC27-0440-1			SYSTEM CONTROL PROGRAMMING SPECIFICATIONS FOR ADVANCED COMMUNICATIONS FUNCTION FOR VTAM ENTRY (ACF/VTAME), LIC PROG 5746-RC3
50	**SC27-0441-0			ADVANCED COMMUNICATION FUNCTION FOR VTAME (ACF/VTAME), LIC PROG 5746-RC7, PRE-INSTALLATION PLANNING
50	**SC27-0442-0			ADVANCED COMMUNICATIONS FUNCTION FOR VTAM ENTRY (ACF/VTAME) PROGRAMMING, LIC PROG 5746-RC7
50	**SC27-0443-0			ADVANCED COMMUNICATION FUNCTION FOR VTAM ENTRY (ACF/VTAM) LIC PROG 5746-RC7, OPERATION
50	**SC27-0444-0			ADVANCED COMMUNICATIONS FUNCTION FOR VTAM ENTRY (ACF/VTAME), LIC PROG 5746-RC7, MESSAGES AND CODES
50	**SC27-0449-0			ADVANCED COMMUNICATIONS FUNCTION FOR VTAM (ACF/VTAM) RELEASE 2, LIC PROG 5746-RC3, PROGRAMMING
50	GC27-0450-1			NETWORK TERMINAL OPTION PROGRAM SUMMARY
50	GC27-0451-0			ADVANCED COMMUNICATIONS FUNCTION FOR VTAM ENTRY (ACF/VTAME), LIC PROG 5746-RC7, GENERAL INFORMATION: CONCEPTS
50	GC27-0457-1			ACF/VTAM, LIC PROG 5746-RC3, 5735-RC2: PROGRAM SUMMARY
50	GC27-0459-0			SYSTEM CONTROL PROGRAMMING SPECIFICATIONS VTAM SYSTEM CONTROL PROGRAMMING FOR ACF/VTAM RELEASE 2
50	GC27-0460-0			ADVANCED COMMUNICATIONS FUNCTION FOR VTAM (ACF/VTAM) RELEASE 2 SPECIFICATIONS
50	GC27-0462-1			ADVANCED COMMUNICATIONS FUNCTION FOR VTAM (ACF/VTAM) LIC PROG 5746-RC3, 5735-RC2, GENERAL INFORMATION: INTRODUCTION
50	GC27-0463-0			ADVANCED COMMUNICATIONS FUNCTION FOR VTAM (ACF/VTAM), LIC PROG 5746-RC3 (DOS/VS), 5735-RC2 (OS/VS), GENERAL INFORMATION: CONCEPTS

50	SC27-0464-0	**SN31-0997		ADVANCED COMMUNICATIONS FUNCTION FOR VTAM (ACF/VTAM) RELEASE 2, LIC PROG 5746-RC3, INSTALLATION
50	**SC27-0465-0			ADVANCED COMMUNICATIONS FUNCTION FOR VTAM (ACF/VTAM) PRE-INSTALLATION PLANNING
50	**SC27-0466-1			ADVANCED COMMUNICATIONS FUNCTION FOR VTAM (ACF/VTAM) RELEASE 2, LIC PROG 5735-RC2, 5746-RC3, OPERATION
50	SC27-0467-0			ADVANCED COMMUNICATIONS FUNCTION FOR VTAM (ACF/VTAM) RELEASE 2 MESSAGES AND CODES, LIC PROG 5746-RC3
50	**SC27-0468-0	**SN31-0998	**SN31-1063	ADVANCED COMMUNICATIONS FUNCTION FOR VTAM (ACF/VTAM) INSTALLATION, LIC PROG 5735-RC2
50	**SC27-0469-0			ADVANCED COMMUNICATIONS FUNCTION FOR VTAM (ACF/VTAM), LIC PROG 5735-RC2, RELEASE 2 PRE-INSTALLATION PLANNING
50	**SC27-0470-0			ADVANCED COMMUNICATIONS FUNCTION FOR vtam (ACF/VTAM), LIC PROG 5735-RC2, MESSAGES AND CODES RELEASE 2
35	GC27-6948-2	GN27-1460	GN33-7083	7074 OS EMULATOR ON SYSTEM/370 REFERENCE, PROG. NOS. 360C-EU-739, 741 (OS); 5744-AJ1, AK1 (VS1, VS2)
35	GC27-6952-2	GN33-7086		7080 OS EMULATOR ON MODELS 165/168: REFERENCE, PROG. NOS. 360C-EU-737 (MFT/MVT), 5744-AL1 (VS1/VS2)
50	SC27-6955-5			VIDEO/370 USERS GUIDE - PROGRAM PRODUCTS 5734-RC5, 5736-RC3
30	GC27-6957-3	GN27-1568	GN27-1572	DOS/VS VTAM SYSTEM PROGRAMMER'S GUIDE
		GN27-1583	GN31-0705	
50	SC27-6960-7	**SN33-6261		VIDEO/370 SYSTEM INFORMATION MANUAL - PROG. NOS. 5736-RC3 AND 5734-RC5
50	GC27-6967-2			PROGRAM PRODUCT SPECIFICATIONS VIDEO/370 OS - PROGRAM NUMBER 5734-RC5
50	GC27-6969-2			PROGRAM PRODUCT SPECIFICATIONS VIDEO/370 DOS - PROGRAM NUMBER 5736-RC3
30	GC27-6971-0	GN27-1391	GN27-1437	OS/VS GRAPHIC PROGRAMMING SERVICES (GPS) FOR IBM 2250 DISPLAY UNIT
		GN33-3055		
30	GC27-6972-0	GN27-1392	GN33-3056	OS/VS GRAPHIC PROGRAMMING SERVICES (GPS) FOR IEM 2260 DISPLAY STATION (LOCAL ATTACHMENT)
30	GC27-6973-0	GN27-1393	GN33-3053	OS/VS GRAPHIC SUBROUTINE PACKAGE (GSP) FOR FORTRAN IV, COBOL, AND PL/I
		GN33-3057		
30	GC27-6974-1	GN33-3058	**GN33-3092	OS/VS PROBLEM DETERMINATION AIDS AND MESSAGES AND CODES FOR GPS AND GSP
30	GC27-6978-2			DOS VERSION 4 - BASIC TELECOMMUNICATIONS ACCESS METHOD MANUAL - PROGRAM NUMBER 370N-CQ-469
30	GC27-6980-3	GN27-1477	GN27-1502	OS/VS BTAM
		GN30-3061	GN30-3097	
35	GC27-6983-0	GN33-7088		7094 OS EMULATOR ON MODELS 165/168 REFERENCE, PROG 360C-EU-740 (MFT/MVT), 5744-AM1 (VS1/VS2)
30	GC27-6985-0			DOS/VS QTAM MPPS (MESSAGE PROCESSING PROGRAM SERVICES)
30	GC27-6986-0			DOS/VS QTAM MCP (MESSAGE CONTROL PROGRAM)
30	GC27-6987-6	GN31-0889		INTRODUCTION TO VTAM (VIRTUAL TELECOMMUNICATIONS ACCESS METHOD) (LEVEL 2)
30	GC27-6989-3	GN30-3099		DOS/VS BTAM
36	GC27-6992-0	GN25-0121	GN27-1553	OS/VS2 HASP II VERSION 4 OPERATOR'S GUIDE - PROG 370H-TX-001
36	GC27-6993-0	GN25-0120	GN27-1554	OS/VS2 HASP II V4 OPERATOR'S GUIDE, PROG 370H-TX-001
30	GC27-6994-2	GN27-1574	GN27-1582	VTAM (LEVEL 2) MACRO LANGUAGE GUIDE
		GN31-0658		
30	GC27-6995-5			VTAM (LEVEL 2) MACRO LANGUAGE REFERENCE
30	GC27-6996-1	GN27-1519	GN27-1548	OS/VS1 VTAM SYSTEM PROGRAMMER'S GUIDE
		GN31-0706		
30	GC27-6998-3	GN27-1545	GN31-0606	VTAM (LEVEL 2) CONCEPTS AND PLANNING
		GN31-0890		
30	GC27-6999-2	GN31-0755		AN INTRODUCTION TO PROGRAMMING THE IBM 3270
34	GC28-0600-2			OS/VS2 PLANNING AND USE GUIDE
34	GC28-0601-2			OS/VS2 RELEASE 1.7 GUIDE
20	GC28-0602-0			OS/VS MASTER INDEX
34	GC28-0607-2	GN25-0167	GN25-0171	INTRODUCTION TO JES3 RELEASE 3
36	GC28-0608-5	GN25-0168		OS/VS2 MVS SYSTEM PROGRAMMING LIBRARY: JES3 SUID 5752-818
34	GC28-0610-0			OS/VS2 MVS JES3 R2 SELECTABLE UNIT SYSTEM INFORMATION, SUID 5752-812
36	GC28-0627-2	**GN28-4681		OS/VS2 SYSTEM PROGRAMMING LIBRARY: JOB MANAGEMENT
	GD23-0120			
	GD23-0146			
36	**GC28-0628-3			OS/VS2 SYSTEM PROGRAMMING LIBRARY: SUPERVISOR
	GD23-0006			
39	GC28-0629-3	GN28-2971		OS/VS2 MVS SYSTEM PROGRAMMING LIBRARY: TSO
37	GC28-0636-1			OS/VS OLTEP MANUAL
37	GC28-0640-1	GN28-2573		OS/VS DYNAMIC SUPPORT SYSTEM
39	GC28-0645-4	GN28-2953		OS/VS2 TSO TERMINAL USER'S GUIDE
	GD23-0139			
39	GC28-0646-4			OS/VS2 TSO COMMAND LANGUAGE REFERENCE
	GD23-0064			
39	GC28-0648-3	**GN28-2998	**GN28-4688	OS/VS2 TSO GUIDE TO WRITING A TERMINAL MCNITOR PROGRAM OR COMMAND PROCESSOR
	GD23-0065			
37	GC28-0663-2	GN31-0683		DOS/VS AND OS/VS TOLTEP FOR VTAM
37	GC28-0665-2			OS/VS1 SERVICE AIDS
37	GC28-0666-2	GN25-0305	GN25-0332	OS/VS1 OLTEP
		**GN25-0346		
		GN25-0333		
37	GC28-0668-3			OS/VS1 SYS1.LOGREC ERROR RECORDING : REL 5; WITH GN25-0318, REL 6
	GD25-0603			
	GD25-0607			
34	GC28-0670-0	GN28-2624		OS/VS2 INDEPENDENT COMPONENT: JES3 RELEASE GUIDE (OS/VS2 RELEASE 3)
37	GC28-0673-5	**GN28-2992		OS/VS SYSTEM MODIFICATION PROGRAM (SMP) SYSTEM PROGRAMMERS GUIDE
37	GC28-0674-3			OS/VS2 MVS SYSTEM PROGRAMMING LIBRARY: SERVICE AIDS
	GD23-0122			
37	GC28-0675-1	GN25-0331		OS/VS2 OLTEP
37	GC28-0677-4	GN25-0334		OS/VS2 SYSTEM PROGRAMMING LIBRARY: SYS1.LOGREC ERROR RECORDING FOR MVS
	GD25-0601			
	GD25-0605			
	GD25-0608			



34	GC28-0681-3 GD23-0003 GD23-0119	GN28-2976		OS/VS2 MVS SYSTEM PROG LIBR INITIALIZATION AND TUNING GUIDE
36	GC28-0683-2 GD23-0114	GN28-2914		OS/VS2 MVS SUPERVISOR SERVICES & MACRO INSTRUCTIONS
30	GC28-0688-2	GN31-0828		OS/VS2 MVS SYSTEM PROGRAMMING LIBRARY: VIAM (LEVEL 2)
34	GC28-0689-6	GN28-2931		OS/VS2 CONVERSION NOTEBOOK
36	GC28-0692-4 GD23-0148			OS/VS2 MVS JCL
39	GC28-0695-0			OS/VS2 TSO SUPPORT FOR VS BASIC: REL 1.6, 1.7
37	GC28-0703-2			OS/VS2 MVS SYSTEM PROGRAMMING LIBRARY: JES3 DEBUGGING GUIDE SUID 5752-826 RELEASE 3
34	GC28-0706-1 GD23-0005 GD23-0090 GD23-0097 GD23-0108 GD23-0121	GN28-2903 **GN28-2996		OS/VS2 SYSTEM MANAGEMENT FACILITIES (SMF)
34	GC28-0707-2			OS/VS2 RELEASE 3.7 GUIDE
37	GC28-0708-1 GD23-0116 GD23-0150	GN28-2967	**GN28-2984	OS/VS2 DEBUGGING HANDBOOK VOLUME 1
37	GC28-0709-1 GD23-0002 GD23-0092 GD23-0117	GN28-2968 **GN28-2991	**GN28-4680 **GN28-4680	OS/VS2 DEBUGGING HANDBOOK VOLUME 2
37	GC28-0710-0 GD23-0118 GD23-0140	GN28-2983 GN28-2972		OS/VS2 DEBUG HANDBOOK VOL 3
30	GC28-0722-4			OS/VS2 MVS RESOURCE ACCESS CONTROL FACILITY (RACF) - GENERAL INFORMATION MANUAL - PROG PROD 5740-XXH
34	GC28-0723-0			OS/VS2 MVS SCHEDULER IMPROVEMENTS SELECTABLE UNIT SYSTEM INFORMATION, SUID 5752-804
34	GC28-0724-0			OS/VS2 MVS SUPERVISOR PERFORMANCE #1 SELECTABLE UNIT SYSTEM INFORMATION, SUID 5752-805
37	GC28-0725-2 GD23-0062 GD23-0141	**GN28-2993 GN28-2963		OS/VS2 SYSTEM PROGRAMMING LIBRARY: MVS DIAGNOSTIC TECHNIQUES
34	GC28-0727-0	GN28-2764	GN28-2827	OS/VS2 MVS SUPERVISOR PERFORMANCE #2 SELECTABLE UNIT SYSTEM INFORMATION, SUID 5752-807
34	GC28-0728-0			OS/VS2 MVS SERVICE DATA IMPROVEMENTS SELECTABLE UNIT SYSTEM INFORMATION, SUID 5752-817
34	GC28-0731-0			OS/VS2 MVS ATTACHED PROCESSOR SYSTEM SELECTABLE UNIT SYSTEM INFORMATION, SUID 5752-806
30	GC28-0732-3			OS/VS2 MVS RESOURCE ACCESS CONTROL FACILITY (RACF), PROG PROD 5740-XXH SPECIFICATIONS
30	SC28-0733-2			VS2 MVS RACF COMMAND LANGUAGE REFERENCE, PROG PROD 5740-XXH
30	SC28-0734-2			OS/VS2 MVS RACF INSTALLATION REFERENCE MANUAL, PROG PROD 5740-XXH
34	GC28-0736-0			OS/VS2 MVS RESOURCE MEASUREMENT FACILITY (RMF) GENERAL INFORMATION, PROG PROD 5740-XXM
34	SC28-0740-0	SN28-2770		OS/VS2 MVS RESOURCE MEASUREMENT FACILITY (RMF) REFERENCE AND USER'S GUIDE, PROG PROD 5740-XXM
39	GC28-0746-0			OS/VS2 MVS TSO COMMAND PACKAGE PROG PROD 5740-XT6 SPECIFICATIONS
34	GC28-0747-3			SELECTABLE UNIT INSTALLATION GUIDE
39	**SC28-0748-2			OS/VS2 MVS TSO COMMAND PACKAGE, LIC PROG 5740-XT6, 5740-XE1, USER'S GUIDE AND REFERENCE
37	GC28-0772-2	GN25-0338	**GN28-2986	OS/VS ENVIRONMENTAL RECORDING EDITING AND PRINTING (EREP) PROGRAM, SUID 5741-601, 5752-827, ICR 5742
34	GC28-0813-0			OS/VS2 MVS SCHEDULER/IOS SUPPORT SELECTABLE UNIT SYSTEM INFORMATION, 5752-816
34	GC28-0815-1			OS/VS2 MVS DUMPING IMPROVEMENTS, SELECTABLE UNIT 5752-833: SYSTEM INFORMATION
30	GC28-0834-0			OS/VS2 MVS 3838 VECTOR PROCESSING SUBSYSTEM SUPPORT SELECTABLE UNIT SYSTEM INFORMATION - SUID 5752-829
34	GC28-0835-0	GN28-2883		OS/VS2 MVS SYSTEM SECURITY SUPPORT SELECTABLE UNIT SYSTEM INFORMATION (SU ID 5752-832)
37	GC28-0870-0			OS/VS EREP INDEPENDENT COMPONENT RELEASE SYSTEM INFORMATION
34	GC28-0871-1			IBM OS/VS2 MVS/SYSTEM EXTENSIONS, LIC PROG 5740-XE1, DESIGN OBJECTIVES
34	**GC28-0872-4	**GN28-2995		OS/VS2 MVS/SYSTEM EXTENSIONS GENERAL INFORMATION, PROG PROD 5740-XE1
34	GC28-0886-0			OS/VS2 MVS PERFORMANCE NOTEBOOK
34	GC28-0890-0			OS/VS2 MVS HARDWARE RECOVERY ENHANCEMENTS SELECTABLE UNIT SYSTEM INFORMATION, SUID 5752-855
39	GC28-0911-0	GN28-2927		OS/VS2 MVS TSO 3270 EXTENDED DISPLAY SUPPORT - SESSION MANAGER, LIC PROG 5740-XE2, GENERAL INFORMATION
39	SC28-0912-0	SN28-2928		OS/VS2 MVS TSO 3270 EXTENDED DISPLAY SUPPORT - SESSION MANAGER, LIC PROG 5740-XE2, REFERENCE AND USERS GUIDE
39	GC28-0914-2			OS/VS2 MVS TSO 3270 EXTENDED DISPLAY SUPPORT - SESSION MANAGER, LIC PROG 5740-XE2, SPECIFICATIONS
34	GC28-0920-2			OS/VS2 MVS RESOURCE MEASUREMENT FACILITY (RMF) VERSION 2 RELEASE 2, LIC PROG 5740-XY4, SPECIFICATIONS
34	GC28-0921-0			OS/VS2 RESOURCE MEASUREMENT FACILITY (RMF) VERSION 2, PROG PROD 5740-XY4, GENERAL INFORMATION
34	SC28-0922-1 SD23-0070	SN28-2932 SN28-2933		OS/VS2 MVS RESOURCE MEASUREMENT FACILITY (RMF) VERSION 2, PROG PROD 5740 XY4, REFERENCE AND USER'S GUIDE
34	GC28-0940-1			IBM OS/VS2 MVS/SYSTEM EXTENSIONS (MVS/SE): LIC PROG 5740-XE1 SPECIFICATIONS
30	GC28-0942-2			OS/VS1 and OS/VS2 MVS PROGRAMMED CRYPTOGRAPHIC FACILITY GENERAL INFORMATION, PROG PROD 5740-XY5
30	GC28-0943-0			IBM SYSTEM CONTROL PROGRAMMING SPECIFICATION - OS/VS2 MVS 3838 VECTOR PROCESSING SUBSYSTEM SUPPORT SPECIFICATIONS, SUID 5752-829

34	GC28-0948-0			MVS PROCESSOR SUPPORT SPECIFICATIONS
30	GC28-0949-1			IBM OS/VS1 and OS/VS2 MVS PROGRAMMED CRYPTOGRAPHIC FACILITY LIC
34	**GC28-0952-1			PROG 5740-XY5, DESIGN OBJECTIVES
34	GC28-0953-0	GN28-2955		OS/VS2 MVS MULTIPROCESSING: AN INTRODUCTION AND GUIDE TO
34	GC28-0954-0			WRITING OPERATING AND RECOVERY PROCEDURES
30	SC28-0956-0			VS1 TO MVS CONVERSION NOTEBOOK
30	GC28-0957-1			OS/VS2 SVS PROCESSOR SUPPORT REFERENCE INFORMATION
20	GC28-0963-0			OS/VS1 AND OS/VS2 MVS PROGRAMMED CRYPTOGRAPHIC FACILITY
34	GC28-0964-0			INSTALLATION REFERENCE MANUAL, LIC PROG 5740-XY5
34	GC28-0965-0			OS/VS1 AND OS/VS2 MVS PROGRAMMED CRYPTOGRAPHIC FACILITY, LIC
34	GC28-0966-0			PROG 5740-XY5, SPECIFICATIONS
34	GC28-0967-0	GN28-2900		OS/VS2 REL 3.7 SYSTEM CONTROL PROGRAMMING SPECIFICATIONS
34	GC28-0968-0			OS/VS2 MVS SCHEDULER IMPROVEMENTS SYSTEM CONTROL PROGRAMMING
34	GC28-0969-0			SPECIFICATIONS, SUID 5752-804
34	GC28-0970-0			OS/VS2 MVS SUPERVISOR PERFORMANCE #1 SYSTEM CONTROL PROGRAMMING
30	GC28-0971-0			SPECIFICATIONS, SUID 5752-805
34	GC28-0972-0			IBM SYSTEM CONTROL PROGRAMMING SPECIFICATIONS OS/VS2 MVS
34	GC28-0973-0			ATTACHED PROCESSOR SYSTEM SUID 5752-806
34	GC28-0974-0			MVS PROCESSOR SUPPORT SELECTABLE UNIT SYSTEM INFORMATION, SUID
34	GC28-0975-0			5752-851
20	GC28-0976-0			OS/VS2 MVS SUPERVISOR PERFORMANCE #2 SYSTEM CONTROL PROGRAMMING
34	GC28-0984-0			SPECIFICATIONS SUID 5752-807
34	GC28-0985-0			IBM SYSTEM CONTROL PROGRAMMING SPECIFICATIONS: SCHEDULER/ICS
34	GC28-0990-0	GN28-2989		SUID 5752-816
20	GC28-0991-0			IBM SYSTEM CONTROL PROGRAMMING SPECIFICATIONS: SERVICE DATA
37	GC28-1001-0			IMPROVEMENTS SUID 5752-817
34	GC28-1008-1			IBM SCPS: MSS ENHANCEMENTS, 5752-824 SPECIFICATIONS
20	GC28-1012-0			IBM SCPS: SYSTEM SECURITY SUPPORT, 5752-832 SPECIFICATIONS
34	GC28-1013-0			IBM SCPS: DUMPING IMPROVEMENTS, 5752-833 SPECIFICATIONS
34	**GC28-1024-0			IBM SCPS: ATTACHED PROCESSOR SUPPORT, 5752-847 SPECS
21	GC28-2000-5			IBM SCPS: HARDWARE RECOVERY, 5752-855 SPECIFICATIONS
36	GC28-2001-9			IBM SCPS: OPERATING SYSTEM/VIRTUAL STORAGE 2 (OS/VS2 SVS)
20	GC28-2003-6			5742-017 SPECIFICATIONS
21	GC28-2004-6	GN20-3941		OS/VS2 MVS OVERVIEW
31	GC28-2005-4	GN28-3206		OS/VS2 SVS PROC SUPPT SCPS
37	GC28-2006-1			OS/VS2 MVS PROCESSOR SUPPORT 2 SELECTABLE UNIT SYSTEM
25	GC28-2007-4			INFORMATION
36	**GC28-2008-5			VS2 MVS SU64 SCP SPECS
34	GC28-2010-7	GN20-3809		OS/VS1 EREP 1 SCP SPECS
40	GC28-2017-5			RMF-MVS/SYSTEM EXTENSIONS RELEASE 2 FEATURE, LIC PROG 5740-XY4,
36	GC28-2024-4			PROGRAM SUMMARY
25	GC28-2025-5			OS/VS2 MVS RELEASE 3.8 SYSTEM CONTROL PROGRAMMING
25	GC28-2026-4			SPECIFICATIONS
37	GC28-2028-0	GN28-3198	GN28-3211	MVS/SE PROGRAM SUMMARY, LIC PROG 5740-XE1
21	GC28-2032-6			OS/VS2 MVS SYSTEM EXTENSIONS RELEASE 2, LIC PROG 5740-XE1,
40	GC28-2033-8	GN28-3207		SPECIFICATIONS
34	GC28-2034-1	GN28-3184		IBM TIME SHARING SYSTEM ASSEMBLER LANGUAGE
32	GC28-2038-5			IBM TIME SHARING SYSTEM COMMAND SYSTEM USER'S GUIDE
29	GC28-2045-1	GN28-3171	GN28-3185	IBM TIME SHARING SYSTEM CONCEPTS AND FACILITIES
29	GC28-2046-1			IBM TIME SHARING SYSTEM ASSEMBLER USER MACRO INSTRUCTIONS
20	GC28-2048-4			IBM TIME SHARING SYSTEM LINKAGE EDITOR
29	GC28-2049-1	GN28-3208		IBM TIME SHARING SYSTEM - TIME SHARING SUPPORT SYSTEM (TSSS)
30	GC28-2056-2			IBM TIME SHARING SYSTEM FORTRAN IV LANGUAGE
38	GC28-2057-1			IBM TIME SHARING SYSTEM SYSTEM PROGRAMMER'S GUIDE
24	GC28-6394-6	GN26-0887	GN26-0893	IBM TIME SHARING SYSTEM - SYSTEM GENERATION AND MAINTENANCE
24	GC28-6396-5	GN26-0928	GN26-0886	IBM TIME SHARING SYSTEM TERMINAL USER'S GUIDE
24	GC28-6402-4	GN26-0808		IBM TIME SHARING SYSTEM MANAGER'S AND ADMINISTRATOR'S GUIDE
24	GC28-6403-1	GN26-0907		IBM TIME SHARING SYSTEM FORTRAN IV PROGRAMMER'S GUIDE!
24	GC28-6407-2			IBM TIME SHARING SYSTEM FORTRAN IV LIBRARY SUBPROGRAMS
24	GC28-6421-4			IBM TIME SHARING SYSTEM TEST AND MAINTENANCE USER'S GUIDE
24	GC28-6431-2			IBM TIME SHARING SYSTEM ASSEMBLER PROGRAMMER'S GUIDE
24	SC28-6432-1			IBM TIME SHARING SYSTEM OPERATOR'S GUIDE
24	SC28-6433-2	SN20-9169		IBM TIME SHARING SYSTEM MULTITERMINAL TASK PROGRAMMING &
24	SC28-6434-1	SN20-9168		OPERATION
24	GC28-6435-1			IBM TIME SHARING SYSTEM INDEPENDENT UTILITIES
24	SC28-6437-2	SN20-9193		IBM TIME SHARING SYSTEM PL/I LANGUAGE REFERENCE MANUAL
				IBM TIME SHARING SYSTEM PL/I LIBRARY COMPUTATIONAL SUBROUTINES
				IBM TIME SHARING SYSTEM - A PRIMER FOR FORTRAN IV USERS PROG
				NO. 360G-CL-627
				IBM TIME SHARING SYSTEM PL/I PROGRAMMER'S GUIDE
				IBM TIME SHARING SYSTEM DATA MANAGEMENT FACILITIES
				IBM TIME SHARING SYSTEM REMOTE JOB ENTRY
				DOS FULL ANS COBOL PROG NOS 360N-CB-482 (V2), 5736-CB2, -LM2
				(V3), 5746-CB1, -LM4 (DOS/VS), REFERENCE
				OS FULL ANS COBOL PROG NOS 360S-CB-545 (V2), 5734-CB1 (V3),
				5734-CB2, -LM2 (V4), 5740-CB1, LM1 (OS/VS) PROGRAMMER'S
				REFERENCE MANUAL
				DOS SUBSET ANS COBOL COMPILER & LIBRARY, GENERAL INFORMATION
				PROG PROD 5736-CB1
				DOS SUBSET ANS COBOL REFERENCE MANUAL, PROG PROD 5736-CB1
				IBM OS FULL AMERICAN NATIONAL STANDARD COBOL COMPILER AND
				LIBRARY, VERSION 3: GENERAL INFORMATION, PROG. NO. 5734-CB1
				DOS FULL ANS COMPILER AND LIBRARY V3, GENERAL INFORMATION, PROG
				PROD 5736-CB2, -LM2
				OS FULL AMERICAN NATIONAL STANDARD COBOL COMPILER AND LIBRARY,
				VERSION 4, PLANNING GUIDE - PROGRAM NOS. 5734-CB2, -LM2
				OS FULL ANS COBOL COMPILER & LIBRARY VERSION 3 INSTALLATION
				REFERENCE MANUAL, PROG. PROD. 5734-CB1
				OS (TSO) COBOL PROMPTER TERMINAL USERS GUIDE AND REFERENCE
				INFORMATION, PROG PROD 5734-CP1
				OS (TSO) COBOL PROMPTER INSTALLATION REFERENCE MATERIAL, PROG
				PROD 5734-CP1
				OS (TSO) COBOL PROMPTER SPECIFICATIONS, PROG PROD 5734-CP1
				OS FULL ANS COBOL COMPILER AND LIBRARY VERS 3, PROGRAMMER'S
				GUIDE, PROG PROD 5734-CB1

24	SC28-6438-0	SN28-0470	SN28-1037	DOS SUBSET ANS COMPILER AND LIBRARY INSTALLATION REFERENCE MATERIAL, PROG PROD 5736-SC1
24	SC28-6439-0	SN26-0790 SN28-0483 SN28-1028	SN28-0472 SN28-1017 SN28-1049	DOS SUBSET ANS COBOL COMPILER & LIBRARY PROGRAMMER'S GUIDE, PROG PROD 5736-CB1
24	SC28-6441-4	SN20-9174		DOS FULL ANS COBOL COMPILER & LIBRARY VERSION 3 PROGRAMMER'S GUIDE, PROG. PRODUCTS 5736-CE2, 5736-LM2
24	SC28-6442-1	SN20-9128 SN28-1067	SN20-9173	IBM DOS FULL AMERICAN NATIONAL STANDARD CCECL COMPILER AND LIBRARY, VERSION 3 INSTALLATION REFERENCE MATERIAL PROG. NOS. 5736-CB2, 5736-LM2
24	GC28-6443-4			DOS FULL ANS COMPILER VERS 3 REL 3, PROG PROD 5736-CB2, SPECIFICATIONS
24	GC28-6444-3			DOS FULL ANS COBOL OBJECT TIME SUBROUTINE LIBRARY, VERS 3, PROG PROD 5736-LM2, SPECIFICATIONS
24	GC28-6454-3			IBM OS COBOL INTERACTIVE DEBUG AND (TSC) COBOL PROMPTER GENERAL INFORMATION MANUAL - PROGRAM PRODUCTS 5734-CB4, 5734-CP1
24	SC28-6456-4			IBM OS FULL AMERICAN NATIONAL STANDARD COBOL COMPILER AND LIBRARY VERSION 4, PROGRAMMERS GUIDE - PROGRAM PRODUCTS 5734-CB2 AND 5734-LM2
24	SC28-6458-2			IBM OS FULL AMERICAN NATIONAL STANDARD COBOL COMPILER AND LIBRARY, VERSION 4, INSTALLATION REFERENCE MATERIAL, PROG. NOS. 5734-CB2, LM2
24	GC28-6464-2			OS FULL ANS COBOL COMPILER & LIBRARY VERS 4, PROG PROD 5736-CB2, -LM2, SPECIFICATIONS
24	SC28-6465-2	SN20-9176	SN20-9279	IBM OS COBOL INTERACTIVE DEBUG TERMINAL USER'S GUIDE AND REFERENCE - PROGRAM NUMBER 5734-CB4
24	SC28-6468-3			IBM OS COBOL INTERACTIVE DEBUG: INSTALLATION REFERENCE MATERIAL - PROGRAM NUMBER 5734-CB4
24	SC28-6469-3	SN26-0904		VM/370 CMS USERS GUIDE FOR COBOL, PROG NOS 5734-CB2, LM2 (OS VERSION 4), 5740-CB1, LM-1 (OS/VIS), 5746-CB1, LM4 (DOS/VIS)
24	GC28-6470-1			OS/VIS COBOL COMPILER AND LIBRARY, GENERAL INFORMATION, PROG PROD 5740-CB1, 5740-LM1
24	GC28-6472-1			OS/VIS COBOL COMPILER AND LIBRARY, SPECIFICATIONS - PROG PROD 5740-CB1, -LM1
24	GC28-6473-3	GN20-9234	GN20-9292	DOS/VIS COBOL COMPILER AND LIBRARY, GENERAL INFORMATION, PROG PROD 5740-CB1, -LM4
24	SC28-6478-3			IBM DOS/VIS COBOL COMPILER AND LIBRARY PROGRAMMER'S GUIDE
24	SC28-6479-2	SN20-9181 SN20-9293	SN20-9233	IBM DOS/VIS COBOL COMPILER AND LIBRARY INSTALLATION REFERENCE MATERIAL - PROGRAM NUMBERS 5746-CB1 AND 5746-LM4
24	SC28-6481-1	SN20-9270		OS/VIS COBOL COMPILER AND LIBRARY INSTALLATION REFERENCE MATERIAL - PROG PROD 5740-CB1, -LM1
24	SC28-6483-1	SN26-0903		OS/VIS COBOL COMPILER AND LIBRARY PROGRAMMER'S GUIDE, PROG PROD 5740-CB1, -LM1
24	GC28-6485-1			OS COBOL INTERACTIVE DEBUG, PROG NO 5734-CE4, SPECIFICATIONS
28	SC28-6486-0			IBM DOS RPG II COMPILER & AUTO REPORT FEATURE INSTALLATION REFERENCE MATERIAL - PROGRAM NUMBER 5736-RG1
24	GC28-6487-2			DOS/VIS COBOL COMPILER AND LIBRARY PROG. NOS. 5746-CB1 (COMPILER AND LIBRARY) 5746-LM4 (LIBRARY ONLY)
25	GC28-6515-10	GN26-0805	GN26-0891	IBM SYSTEM/360 AND SYSTEM/370 FORTRAN IV LANGUAGE - PROG PRCD 5748-FO2
14	GC28-6687-2			USER'S GUIDE FOR THE IBM 2947-4 CHECK COLLECTION CONTRCLLER SEQUENTIAL ACCESS METHOD PROGRAM SUPPORTING RPQ 888264 PROGRAM NUMBERS 5799-WAF, 5799-WAG
30	SC28-6689-1			USER'S GUIDE FOR THE IBM 2947 MODEL 4 CHECK COLLECTION CONTROLLER ASSEMBLY FACILITIES, PROGRAMMING - PRPQ P88003 PROGRAM NUMBER 5799-AAH
32	GC28-6758-0			IBM SYSTEM/360 OPERATING SYSTEM DATA SET UTILITIES SUPPORT FOR ASC II (PPDO) PROG. NO. 5734-UT2 PROGRAM PRODUCT DESIGN OBJECTIVES
32	GC28-6759-2			OS/MFT, OS/MVT, AND OS/VIS DATA SET UTILITIES SUPPORT FOR ASCII - PPS - PROG. NO. 5734-UT2
32	SC28-6760-1			OS/MFT, OS/MVT, AND OS/VIS DATA SET UTILITIES SUPPORT FOR ASCII: USER'S GUIDE, PROG. NO. 5734-UT2
32	SC28-6765-4			OS/MVT AND OS/VIS2 TSO DATA UTILITIES: COPY, FORMAT, LIST & MERGE: USER'S GUIDE AND REFERENCE, PROG. NO. 5734-UT1
32	SC28-6767-2			OS/MVT AND OS/VIS2 TSO DATA UTILITIES: COPY, FORMAT, LIST, MERGE SYSTEM INFORMATION PROGRAM PRODUCT - PROGRAM NUMBER 5734-UT1
85	GC28-6794-0			GUIDE TO PL/S II
85	SC28-6808-1			A PL/I PRIMER: STUDENT TEXT
29	GC28-6825-3			IBM SYSTEM/360 OS/DOS AND OS (TSO) ITF: FL/1 AND BASIC GENERAL INFORMATION, PROG. NOS. 5734-RC1/2/3/4, 5736-RC1/2
29	SC28-6833-1			IBM SYSTEM/360 OS/DOS ITF: PL/I INTRODUCTION PROGRAM NUMBERS 5734-RC1, 5736-RC1
29	SC28-6834-2			IBM SYSTEM/360 OS/DOS ITF: PL/I TERMINAL USER'S GUIDE PROGRAM NUMBERS 5734-RC1, 5736-RC1
23	SC28-6835-2			IBM SYSTEM/360 OS/DOS ITF: BASIC TERMINAL USER'S GUIDE PROGRAM NUMBERS 5736-RC2, 5734-RC3
34	SC28-6836-2			IBM SYSTEM/360 OS/DOS ITF INSTALLATION REFERENCE MATERIAL PROGRAM NUMBERS 5734-RC1, 3; 5736-RC1, 2
39	SC28-6838-0			IBM SYSTEM/360 OPERATING SYSTEM (TIME SHARING OPTION) INTERACTIVE TERMINAL FACILITY: PL/1 INTRODUCTION PROGRAM NUMBER 5734-RC2
39	SC28-6839-0	SN28-1034		IBM SYSTEM/360 OPERATING SYSTEM (TIME SHARING OPTION) INTERACTIVE TERMINAL FACILITY: PL/1 TERMINAL USER'S GUIDE PROGRAM NUMBER 5734-RC2
39	SC28-6840-0	SN28-1035		IBM SYSTEM/360 OPERATING SYSTEM (TIME SHARING OPTION) INTERACTIVE TERMINAL FACILITY: BASIC TERMINAL USER'S GUIDE PROGRAM NUMBER 5734-RC4
39	SC28-6841-1			IBM SYSTEM/360 OPERATING SYSTEM (TIME SHARING OPTION) INTERACTIVE TERMINAL FACILITY INSTALLATION REFERENCE MANUAL PROGRAM NUMBERS 5734-RC2, 5734-RC4
25	SC28-6842-1	SN28-0622		SYSTEM/360 OS (TSO CODE AND GO FORTRAN PROCESSOR TERMINAL USER'S GUIDE, PROG PROD 5734-FO1, -LM1
25	SC28-6852-2	SN20-9202		OS FORTRAN IV (H EXTENDED) COMPILER PROGRAMMER'S GUIDE, PROG PROD 5734-FO3, -LM3

25	SC28-6853-1			IBM OS CODE AND GO FORTRAN AND FORTRAN IV (G1) PROGRAMMER'S GUIDE, PROG. NOS. 5734-FO1, 2, -LM1
25	GC28-6854-2			FORTRAN IV (G1) PROCESSOR FOR OS & VM/370 (CMS): PROG. PROD. 5734-FO2 SPECIFICATIONS
25	SC28-6855-2			OS (TSO) TERMINAL USER'S SUPPLEMENT FOR FORTRAN IV (G1) PROCESSOR AND TSO FORTRAN PROMPTER, 5734-FO2,- CP3, -LM1
25	SC28-6856-1			FORTRAN IV (G1) PROCESSOR AND TSO FORTRAN PROMPTER FOR OS AND VM/370 (CMS): INSTALLATION REFERENCE MATERIAL, PROG. NOS. 5734-FO2, 5734-CP3
25	SC28-6858-1			FORTRAN IV LIBRARY (MOD I) FOR OS & VM/370 (CMS): INSTALLATION REFERENCE MATERIAL, PROGRAM NUMBER 5734-LM1
25	SC28-6859-1			CODE AND GO FORTRAN PROCESSOR FOR OS & VM/370 (CMS): INSTALLATION REFERENCE MATERIAL, PROG. NO. 5734-FO1
25	SC28-6861-2	SN20-9191		FORTRAN IV (H EXTENDED) COMPILER AND FORTRAN LIBRARY (MOD II) FOR OS & VM/370 (CMS): INSTALLATION REFERENCE MATERIAL, PROG. NOS. 5734-FO3, 5734-LM3
25	GC28-6862-2			IBM SYSTEM/360 OPERATING SYSTEM: FORTRAN IV (H EXTENDED) COMPILER PROGRAM PRODUCT SPECIFICATIONS PROGRAM NUMBER 5734-FO3
25	GC28-6863-2			OS FORTRAN IV LIBRARY (MOD II) - PPS - PROG. NO. 5734-LM3
25	SC28-6864-0			FORTRAN IV MATHEMATICAL AND SERVICE SUBPROGRAMS: SUPPLEMENT FOR MOD I & MOD II LIBRARIES, PROG. NOS. 5734-LM1, 5734-LM3
25	SC28-6865-1	SN20-9192		IBM OS FORTRAN IV (H EXTENDED) COMPILER AND LIBRARY (MOD II) MESSAGES, PROG. NOS. 5734-FO3, 5734-LM3
25	SC28-6868-0			SYSTEM/360 OS FORTRAN IV (H EXTENDED PLUS) COMPILER AND LIBRARY PRPQ USER SUPPLEMENT, PROG 5799-AAW
38	GC28-6878-4	GN24-5583		OS/VS1 RES SYSTEM PROGRAMMER'S GUIDE
	GD25-0020			
38	GC28-6879-3	GN24-5562	GN24-5581	OS/VS1 RES WORKSTATION USER'S GUIDE
	GD25-0019			
25	GC28-6882-1			DOS FORTRAN IV LIBRARY, OPTION 1, PROG PROD 5746-LM3, SPECS
25	SC28-6883-1			DOS FORTRAN IV LIBRARY OPTION 1 PROGRAMMER'S GUIDE SUPPLEMENT, PROG PROD 5746-LM3
25	GC28-6884-1			IBM FORTRAN PROGRAM PRODUCTS FOR OS AND THE CMS COMPONENT OF VM/370: GENERAL INFORMATION, PROG PROD 5734-FO1, 2, 3, 5 -LM1, 3, -CP3
25	SC28-6885-2	SN20-9301		FORTRAN INTERACTIVE DEBUG FOR OS (TSO) & VM/370 (CMS): TERMINAL USER'S GUIDE, PROG. NO. 5734-FO5
25	SC28-6886-1			FORTRAN INTERACTIVE DEBUG FOR OS (TSO) & VM/370 (CMS): INSTALLATION REFERENCE MATERIAL, PROG. NO. 5734-FO5
25	SC28-6891-1	SN20-9201	SN20-9225	IBM VM/370 (CMS) TERMINAL USER'S GUIDE FOR FORTRAN IV PROGRAM PRODUCTS 5734-FO1, -FO2, -FO3, -LM1, & -LM3
25	GC28-6893-0			CODE AND GO FORTRAN FOR OS AND VM/370 LIC PROG 5734-FO1
25	GC28-6894-0			FORTRAN IV LIBRARY (MOD I) FOR OS & VM/370 (CMS), PROG. PROD. 5734-LM1 FUNCTIONAL DESCRIPTION
39	GC28-6895-0			OS (TSO) INTERACTIVE TERMINAL FACILITY: FL/I AND BASIC, FUNCTIONAL DESCRIPTION - PROG NOS. 5734-RC2; 5734-RC4
29	GC28-6897-0			OS INTERACTIVE TERMINAL FACILITY: PL/I AND BASIC - PROG. NOS. 5734-RC1, 5734-RC3, - FUNCTIONAL DESCRIPTION
85	SC28-8300-0			B IS FOR BASIC: AN INTRODUCTION TO VS BASIC UNDER TSO PROG. NO. 5748-XX1
23	GC28-8302-5	GN26-0902		IBM SYSTEM/370 VS BASIC GENERAL INFORMATION - PROGRAM NUMBER 5748-XX1
23	GC28-8303-2			SYSTEM/370 VS BASIC LANGUAGE
23	SC28-8304-2			SYSTEM/370 VS BASIC TSO TERMINAL USER'S GUIDE PROGRAM NUMBER 5748-XX1
23	SC28-8306-1			SYSTEM/370 VS BASIC CMS TERMINAL USER'S GUIDE PROG. NO. 5748-XX1
23	SC28-8308-1			VS BASIC OS/VS & DOS/VS PROGRAMMER GUIDE, PROG PROD 5748-XX1
23	SC28-8309-3			SYSTEM/370 VS BASIC INSTALLATION REFERENCE MATERIAL PROGRAM NUMBER 5748-XX1
85	SC28-8310-0			B IS FOR BASIC AN INTRODUCTION TO VS BASIC UNDER CMS PROG. NO. 5748-XX1
23	GC28-8311-3			VS BASIC, PROG PROD 5748-XX1, SPECIFICATIONS
50	GC28-8313-0			VIDEO/370 INCLUDING THE CICS FEATURE GENERAL INFORMATION PROGRAM NUMBERS 5734-RC5 AND 5736-RC3
37	GC29-8300-1			IBM VIRTUAL MACHINE FACILITY/370: ENVIRONMENTAL RECORDING EDITING AND PRINTING (EREP) PROGRAM
30	GC30-1011-0			OS/VS2 MVS TCAM 9 SELECTABLE UNIT SYSTEM INFORMATION, SUID 5752-802
38	GC30-2012-2			OS/MFT, OS/MVT, AND OS/VS1: CRJE CONCEPTS AND FACILITIES
38	GC30-2014-2			OS/MFT, OS/MVT, AND OS/VS1: CRJE TERMINAL USER'S GUIDE
38	GC30-2016-2			OS/MFT, OS/MVT, AND OS/VS1: CRJE SYSTEM PROGRAMMER'S GUIDE
30	GC30-2025-4			OS TCAM (LEVELS 4 & 5) USER'S GUIDE: VS2 REL 1.6, 1.7 OS REL 21.8
30	GC30-2034-3			OS/VS TCAM (LEVEL 4) PROGRAMMER'S GUIDE
30	GC30-2037-1			OS/VS TCAM (LEVELS 4 & 5), SCP 5742, 5744-AW1/2: VS2 REL 1.6, 1.7, 2; VS1 REL 4
30	GC30-2038-1			OS/VS TCAM LEVEL 5 COMPONENT RELEASE GUIDE, SCP 5742, 5744-AW2
30	GC30-2041-3			OS/VS2 TCAM (LEVELS 8 & 9) PROGRAMMER'S GUIDE
30	GC30-2042-0	GN30-2593		OS TCAM (LEVELS 8 & 9) CONCEPTS AND FACILITIES
30	GC30-2044-1			OS/VS TCAM LEVELS 5 & 6 PROGRAMMER'S GUIDE: VS2 REL 1.6, 1.7
30	GC30-2045-1	GN30-2598		OS/VS TCAM (LEVELS 8 & 9) USER'S GUIDE)
30	GC30-2046-0	CN30-2594		OPERATOR'S LIBRARY: OS/VS2 TCAM (LEVELS 8 & 9)
30	GC30-2047-0	GN30-3032		OPERATOR'S LIBRARY: OS/VS1 TCAM (LEVELS 8 & 9)
30	GC30-2049-0	GN30-3073		OS/VS TCAM (W/NCP/VS FOR SNA) CONCEPTS & APPLICATIONS
50	GC30-2050-0			ADVANCED COMMUNICATIONS FUNCTION FOR TCAM, GENERAL INFORMATION, PROG PROD 5735-RC1
30	GC30-2051-2			OS/VS TCAM SYSTEM PROGRAMMER'S GUIDE TCAM LEVEL 10 SELECTABLE UNIT (SU) IDENTIFIERS: 5741-602 (OS/VS1 SU ID); 5742-UY99915 (OS/SVS ICR); 5752-836 (OS/MVS SU ID)
30	**GC30-2052-2			OS/VS TCAM MACRO REFERENCE GUIDE, TCAM LEVEL 10 (SU ID 5741-602 AND 5752-836)
30	GC30-2054-2	GN30-3048		OS/VS1 TCAM (LEVELS 8 & 9) PROGRAMMER'S GUIDE
30	GC30-2056-0			OS/VS2 TCAM LEVEL 10 SELECTABLE UNIT SYSTEM INFORMATION, SUID

30	GC30-3001-5		5752-836	IBM 3735 PROGRAMMER'S GUIDE (OS, DOS, AND VS SYSTEMS)
30	GC30-3003-2	GN30-3129		3704 AND 3705 COMMUNICATIONS CONTROLLERS ASSEMBLER LANGUAGE
09	**GC30-3004-6			IBM 3704 AND 3705 COMMUNICATIONS CONTROLLERS PRINCIPLES OF OPERATION
30	GC30-3005-7			3704 & 3705 COMMUNICATIONS CONTROLLERS, EMULATION PROGRAM STORAGE & PERFORMANCE REFERENCE MANUAL
30	GC30-3006-4	GN30-3102		STORAGE ESTIMATES & PERFORMANCE PLANNING FOR 3704 & 3705 NCP
30	GC30-3007-1			3704, 3705 CONTROL PROGRAM GENERATION AND UTILITIES GUIDE & REFERENCE MANUAL (OS/VIS TCAM LEVELS 5 & 6 IN VS1; VS2 REL 1.6, 1.7, 2, SCP 5744-BA1
30	GC30-3008-5	GN30-3088	GN30-3126	3704 & 3705 CONTROL PROGRAM GENERATION & UTILITIES GUIDE & REFERENCE MANUAL (TCAM 10 SVS - 5742-017) SCP 5742, 5744-AN1/BA2, 5747-AG1/AJ2
09	GC30-3020-3			TELEPROCESSING PREINSTALLATION GUIDE FOR IEM 3704 AND 3705 COMMUNICATIONS CONTROLLERS
09	GC30-3021-3			TELEPROCESSING INSTALLATION RECORD FOR IEM 3704 AND 3705 COMMUNICATIONS CONTROLLERS
09	GC30-3026-5			3767 COMMUNICATION TERMINAL: SETUP INSTRUCTIONS
30	GC30-3028-4			IBM 3773, 3774, AND 3775 PROGRAMMABLE COMMUNICATION TERMINALS PROGRAMMER'S GUIDE
50	GC30-3033-1	GN30-3132		INTRODUCTION TO ADVANCED COMMUNICATIONS FUNCTION
30	GC30-3036-1	**GN30-3137		OS/VIS TCAM (LEVEL 10) APPLICATION PROGRAMMER'S GUIDE SUIDS 5741-602, 5752-836, ICR 5742
30	GC30-3037-0	GN30-3090		OPERATOR'S LIBRARY: OS/VIS TCAM (LEVEL 10), SUID 5741-602, 5752-836, ICR 5742
30	GC30-3038-0			OS/VIS SVS TCAM (5742-017) COMPONENT RELEASE GUIDE, TCAM LEVEL 10, FEATURES 5074 OR 5075
30	GC30-3039-1	GN30-3105		OS/VIS TCAM INSTALLATION AND MIGRATION GUIDE LEVEL 10 SELECTABLE UNIT (SU) IDENTIFIERS; 5741-602 (OS/VIS1 SU ID) 5742-UY99915 (OS/SVS ICR); 5752-836 (OS/MVS SU ID)
30	GC30-3040-1	GN30-3084		OS/VIS TCAM DEBUGGING GUIDE LEVEL 10, OS/VIS1 SUID 5741-602, OS/MVS SUID 5752-836, OS/SVS ICR 5742-UY99915
30	GC30-3044-1			OS/VIS MESSAGE LIBRARY: VS1 TCAM LEVEL 10 MESSAGES OS/VIS1 SU ID 5741-602
30	GC30-3046-0			OS/VIS1 TCAM LEVEL 10 SELECTABLE UNIT SYSTEM INFORMATION, SU ID 5741-602
50	GC30-3049-0			ADVANCED COMMUNICATIONS FUNCTION FOR TCAM CONCEPTS AND PLANNING
50	GC30-3057-2	**GN30-3142		ACF/TCAM, VERSION 2 GENERAL INFORMATION: INTRODUCTION RELEASE 3, LIC PROG 5735-RC3
50	GC30-3058-1	GN30-3131		ACF/NCP/VIS NETWORK CONTROL PROGRAM SYSTEM SUPPORT PROGRAMS GENERAL INFORMATION
09	SC30-3112-1			IBM SYSTEMS NETWORK ARCHITECTURE FORMAT AND PROTOCOL REFERENCE MANUAL: ARCHITECTURE LOGIC
30	SC30-3113-0			NETWORK CONTROL PROGRAM: STRUCTURE OVERVIEW FOR START/STOP AND BSC LINE CONTROL
30	SC30-3114-0			STORAGE ESTIMATES AND PERFORMANCE PLANNING FOR THE 3705 COMMUNICATION CONTROLLER
50	SC30-3115-0			ACF/TAP USER'S GUIDE (ADVANCED COMMUNICATION FUNCTION/TRACE ANALYSIS PROGRAM) SSP 6 - 5735-XX3
50	SC30-3116-1			IBM 3705 ADVANCED COMMUNICATIONS FUNCTION FOR NETWORK CONTROL PROGRAM/VIS GENERATION AND UTILITIES, REFERENCE, PROG PROD 5735-XX1, -XX3
50	SC30-3117-1			ADVANCED COMMUNICATIONS FUNCTION FOR TCAM, LIC PROG 5735-RC1, SYSTEM PROGRAMMER'S GUIDE
50	**SC30-3118-1			ADVANCED COMMUNICATIONS FUNCTION FOR TCAM MACRO REFERENCE GUIDE
50	SC30-3119-0	**SN30-3138		ADVANCED COMMUNICATIONS FUNCTION FOR TCAM APPLICATION PROGRAMMERS GUIDE
50	SC30-3120-0	SN30-3108	SN30-3115	ADVANCED COMMUNICATIONS FUNCTION FOR ACF/TCAM MESSAGES OS/VIS PROGRAM PRODUCT 5735-RC1
50	SC30-3121-0	SN30-3112		ADVANCED COMMUNICATION FUNCTION FOR TCAM, LIC PROG 5735-RC1, INSTALLATION AND MIGRATION GUIDE
50	SC30-3122-0	SN30-3111	SN30-3118	ADVANCED COMMUNICATION FUNCTION FOR TCAM, LIC PROG 5735-RC1, DEBUGGING GUIDE
50	SC30-3123-0	SN30-3109	SN30-3116	ADVANCED COMMUNICATIONS FUNCTION FOR TCAM, PROG PROD 5735-RC1, OPERATORS GUIDE
50	SC30-3124-0			ACF/TCAM-NCP BIBLIOGRAPHY AND MASTER INDEX
50	**GC30-3131-0			ACF/TCAM, VERSION 2 GENERAL INFORMATION: FUNCTIONAL DESCRIPTION
50	**SC30-3132-0	**SN30-3143		ACF/TCAM, VERSION 2 INSTALLATION: GUIDE
50	**SC30-3133-1			ACF/TCAM INSTALLATION REFERENCE
50	**SC30-3135-0			ADVANCED COMMUNICATIONS FUNCTION FOR TCAM VERSION 2, LIC PROG 5735-RC3, APPLICATION PROGRAMMING
50	**SC30-3136-0			ACF/TCAM, VERSION 2 OPERATION, LIC PROG 5735-RC3
50	**SC30-3137-0			ACF/TCAM, VERSION 2: DIAGNOSIS, LIC PROG 5735-RC3
50	**SC30-3138-1			ACF/TCAM VERSION 2, SERVICE FACILITIES, SYSTEM SERVICE PROGRAMS AND UTILITIES ACF/TCAM 5735-RC3; VS1 5741-TC221; MVS 5752-TC221
50	**SC30-3140-0			ACF/TCAM, VERSION 2 MESSAGES, LIC PROG 5735-RC3
50	**SC30-3142-1			ACF/NCP/VIS NETWORK CONTROL PROGRAM SYSTEM SUPPORT PROGRAM SYSTEM SUPPORT PROGRAMS INSTALLATION 5735-XX1 AND 5735-XX3
50	**SC30-3143-0			ACF/NCP/VIS NETWORK CONTROL PROGRAM SYSTEM SUPPORT PROGRAMS UTILITIES, LIC PROG 5735-XX1, RELEASE 2
50	**SC30-3145-0			ACF/NCP/VIS NETWORK CONTROL PROGRAM SYSTEM SUPPORT PROGRAM MESSAGES
50	GC30-9500-0			ADVANCED COMMUNICATIONS FUNCTION FOR TCAM (ACF/TCAM) WITH A FEATURE FOR MULTISYSTEM NETWORKING, DESIGN OBJECTIVES, PROG PROD 5735-RC1
50	GC30-9501-0			ADVANCED COMMUNICATIONS FUNCTION FOR NCP/VIS (ACF/NCP/VIS) DESIGN OBJECTIVES, PROG PROD 5735-XX1
50	GC30-9502-0			SYSTEM SUPPORT PROGRAMS FOR ADVANCED COMMUNICATIONS FUNCTION NCP/VIS, PROG PROD 5735-XX3 DESIGN OBJECTIVES
50	GC30-9503-0			TELECOMMUNICATIONS CONTROL SYSTEMS-ADVANCED COMMUNICATIONS FUNCTION (TCS-ACF) PROG PROD 5740-XY3, DESIGN OBJECTIVES
30	GC30-9506-0			EMULATOR PROGRAM, EXTENDED FEATURES PRPQ, PROG 5799-ATD, DESIGN OBJECTIVES

50	GC30-9507-0			ADVANCED COMMUNICATION FUNCTION FOR NCP/V5, SPECIFICATIONS PROG PROD 5735-XX1
50	GC30-9508-0			SYSTEM SUPPORT PROGRAMS FOR ADVANCED COMMUNICATIONS FUNCTION/NCP/V5, PROG PROD 5735-XX3, SPECIFICATIONS
30	GC30-9509-0			EMULATOR PROGRAM, EXTENDED FEATURES PRPQ, PROG 5799-ATD, SPECIFICATIONS
30	GC30-9510-1			MVS NCP/V5 TCAM LVL 10, 5752-836 SPECIFICATIONS
50	GC30-9511-0			ACF/TCAM FOR MULTISYSTEM NETWORKING PROG PROD 5735-RC1
30	GC30-9516-1			TCAM NCP/V5 DIRECT (TCAM LEVEL 10) SU 2; SCP 5741-VS1 TCAM 10 SUPPORT, SUID 5741-602, SPECIFICATIONS
50	GC30-9518-1			ACF/TCAM SUPPORT FOR ICR UY99954, SCP 5742-017, SPECIFICATIONS
50	GC30-9519-2			SUI2 ADVANCED COMMUNICATION FUNCTION FOR TCAM (ACF/TCAM) SUID 5735-RC1, SCP 5741-VS1, ACF/TCAM SUPPORT SPECIFICATIONS
50	GC30-9520-1			ADVANCED COMMUNICATION FUNCTION FOR TCAM (ACF/TCAM) V2R1, V2R2 PROGRAM SUMMARY, SCP 5735-RC3, DESIGN OBJECTIVES
50	GC30-9521-0			SYSTEM SUPPORT PROGRAMS FOR ACF/NCP/V5 RELEASE 2 PROGRAM SUMMARY, SCP 5735-XX3, DESIGN OBJECTIVES
50	GC30-9522-0			ADVANCED COMMUNICATION FUNCTION FOR NCP/V5 RELEASE 2 PROGRAM SUMMARY, SCP 5735-XX1, DESIGN OBJECTIVES
50	GC30-9525-0			ADVANCED COMMUNICATION FUNCTION FOR TCAM (ACF/TCAM) VERSION 2, LIC PROG 5735-RC3, SPECIFICATIONS
50	**GC30-9529-0			ACF/NCP/V5 LPDO
50	**GC30-9530-0			SSP ACF/NCP/V5 DESIGN OBJECTIVES
50	**GC30-9531-0			ACF/NCP/V5 R2 SCPS
30	**GC31-0001-0			VSE/3890 DOCUMENT PROCESSOR SUPPORT, LIC PROG 5746-DC1, GENERAL INFORMATION
29	**GC33-0001-4			OS PL/I OPTIMIZING COMPILER: GENERAL INFORMATION MANUAL PROGRAM NUMBER 5734-PL1
29	GC33-0003-4			OS PL/I CHECKOUT COMPILER: GENERAL INFORMATION PROG. NOS. 5734-PL2, 5734-LM5
29	GC33-0004-7			DOS PL/I OPTIMIZING COMPILER: GENERAL INFORMATION MANUAL - PROG. PROD. 5736-PL1
29	GC33-0005-5	GN20-9236	GN26-0929	DOS PL/I OPTIMIZING COMPILER: LANGUAGE REFERENCE MANUAL PROGRAM NOS. 5736-PL1, AND 5736-PL3
29	SC33-0006-4	**SN20-9305	SN26-0899	OS PL/I OPTIMIZING COMPILER - PROGRAMMER'S GUIDE PROGRAM NUMBERS 5734-PL1, 5734-LM4, 5734-LM5
29	SC33-0007-3	SN26-0900		SYSTEM/360 OPERATING SYSTEM PL/I CHECKOUT COMPILER PROGRAMMER'S GUIDE - PROGRAM NUMBERS 5734-PL2, 5734-LM5
29	SC33-0008-4	SN20-9231	SN20-9296	DOS PL/I OPTIMIZING COMPILER: PROGRAMMER'S GUIDE - PROGRAM PRODUCTS 5736-PL1, 5736-LM4 AND 5736-LM5
29	GC33-0009-4			OS PL/I CHECKOUT AND OPTIMIZING COMPILERS: LANGUAGE REFER- ENCE MANUAL, PROG. NOS. 5734-PL1-2, LM4-5 (ALL - 5734-PL3)
29	GC33-0016-10			DOS PL/I OPTIMIZING COMPILER PROGRAM PRODUCT SPECIFICATIONS PROGRAM NUMBER 5736-PL1
29	GC33-0017-10			DOS PL/I RESIDENT LIBRARY PROGRAM PRODUCT SPECIFICATIONS PROGRAM PRODUCT 5736-LM4 (5736-PL3)
29	GC33-0018-10			DOS PL/I TRANSIENT LIBRARY: PROG. PROD. 5736-LM5 (5736-PL3) SPECIFICATIONS
29	SC33-0019-1	SN33-6172		DISK OPERATING SYSTEM/360 PL/I OPTIMIZING COMPILER: EXECUTION LOGIC PROGRAM NUMBERS 5736-PL1, 5736-LM4, 5736-LM5
29	SC33-0020-5	SN20-9232	SN20-9297	DOS PL/I OPTIMIZING COMPILER: INSTALLATION PROGRAM NOS. 5736-PL1, LM4, LM5
29	SC33-0021-4			DOS PL/I OPTIMIZING COMPILER: MESSAGES MANUAL, PROG. PROD. 5736-PL1, 5736-LM5
29	**GC33-0022-8			SYSTEM/360 OS PL/I OPTIMIZING COMPILER PROGRAM PRODUCT SPECIFICATIONS - PROGRAM NUMBER 5734-PL1
29	GC33-0023-7			OS PL/I RESIDENT LIBRARY - PROGRAM PRODUCT SPECIFICATIONS PROGRAM NUMBER 5734-LM4
25	GC33-0024-7			OS PL/I TRANSIENT LIBRARY - PROGRAM PRODUCT SPECIFICATIONS PROGRAM NUMBER 5734-LM5
29	SC33-0025-2	SN33-6173		OS PL/I OPTIMIZING COMPILER: EXECUTION LOGIC PROGRAM NOS. 5734-PL1, 5734-LM4 AND 5734-LM5
29	**SC33-0026-6			OS PL/I OPTIMIZING COMPILER: INSTALLATION - PROGRAM NUMBERS 5734-PL1, 5734-LM4, AND 5734-LM5 NOTE: THESE PRODUCTS ARE ALSO DISTRIBUTED AS COMPLETE PACKAGE 5734-PL3
29	SC33-0027-4	**SN20-9304		OPERATING SYSTEM PL/I OPTIMIZING COMPILER: MESSAGES PROG. NOS. 5734-PL1, 5734-LM5
29	**SC33-0029-3			OS PL/I OPTIMIZING COMPILER: TSO USER'S GUIDE PROG. NOS. 5734-PL1, -LM4, -LM5 (ALL = 5734-PL3)
29	GC33-0030-5			OS PL/I CHECKOUT COMPILER - PROGRAM PRODUCT SPECIFICATIONS PROGRAM NUMBER 5734-PL2
29	SC33-0031-5			OS PL/I CHECKOUT COMPILER: INSTALLATION - PROGRAM PRODUCTS 5734-PL2 AND 5734-LM5
29	SC33-0032-1	SN33-6174		SYSTEM/360 OPERATING SYSTEM PL/I CHECKOUT COMPILER EXECUTION LOGIC MANUAL - PROGRAM NUMBERS 5734-PL2 5734-LM5
29	SC33-0033-2	SN33-6132	SN33-6164	OS PL/I CHECKOUT COMPILER: TSO USER'S GUIDE - PROGRAM NUMBER 5734-PL2, 5734-LM5
29	SC33-0034-2	SN33-6170		SYSTEM/360 OPERATING SYSTEM PL/I CHECKOUT COMPILER: MESSAGES MANUAL - PROGRAM NUMBERS 5734-PL2, 5734-LM5
29	SC33-0035-2			DOS PL/I TRANSIENT LIBRARY MESSAGES, PROG. PROD. 5736-LM5
29	SC33-0037-3			OS PL/I OPTIMIZING COMPILER: CMS USERS GUIDE - PROGRAM NUMBER 5734-PL1
29	GC33-0046-0			DOS PL/I OPTIMIZING COMPILER, RESIDENT LIBRARY & TRANSIENT LIBRARY: PROG. PRODS. 5736-PL1, LM4, LM5, DESIGN OBJECTIVES
29	SC33-0047-2			OS PL/I CHECKOUT COMPILER: CMS USER'S GUIDE - PROGRAM NUMBERS: 5734-PL2, 5734-LM5
29	GC33-0048-0			OS PL/I CHECKOUT COMPILER, VERSION 1 RELEASE 2 MODIFICATION 1: PROGRAM PRODUCT 5734-PL2 DESIGN OBJECTIVES
50	**GC33-0066-4			CUSTOMER INFORMATION CONTROL SYSTEM/VIRTUAL STORAGE (CICS/V5) VERSION 1 RELEASE 5, LIC PROG 5740-XX1 (OS/V5), 5746-XX3 (DOS/V5), GENERAL INFORMATION
50	SC33-0067-1	SN33-6215	SN33-6237	CUSTOMER INFORMATION CONTROL SYSTEM/VIRTUAL STORAGE (CICS/V5) VERSION 1, RELEASE 4, INTRODUCTION TO LOGIC PROG PROD 5740-XX1 AND 5746-XX3
50	SC33-0068-1	SN33-6216	SN33-6239	CUSTOMER INFORMATION CONTROL SYSTEM/VIRTUAL STORAGE (CICS/V5)

		**SN33-6259		VERSION 1 RELEASE 3: SYSTEM/APPLICATION DESIGN GUIDE (LIC PROG 5746-XX3, 5740-XX1)
50	SC33-0069-2	SN33-6217	SN33-6248	CUSTOMER INFORMATION CONTROL SYSTEM/VIRTUAL STORAGE (CICS/VS) VERSION 1 RELEASE 3: SYSTEM PROGRAMMERS REFERENCE, PROG PROD 5746-XX3 AND 5740-XX1
50	SC33-0070-2	SN33-6247	SN33-6254	CUSTOMER INFORMATION CONTROL SYSTEM/VIRTUAL STORAGE (CICS/VS) RELEASE 1.4: SYSTEM PROGRAMMER'S GUIDE GUIDE (DOS/VS PROG PROD 5746-XX3)
50	SC33-0071-1			CUSTOMER INFORMATION CONTROL SYSTEM/VIRTUAL STORAGE (CICS/VS) RELEASE 1.4: SYSTEM PROGRAMMER'S (OS/VS) (5740-XX1)
50	SC33-0072-1			CICS/VS V1 REL 3, IBM 3600 GUIDE (5746-XX3 AND 5740-XX1)
50	SC33-0073-1			CICS/VS V1 R3, IBM 3650 GUIDE (5746-XX3 AND 5740-XX1)
50	SC33-0074-1	SN33-6240		CICS V1 R3, IBM 3767 AND 3770 GUIDE (5746-XX3 AND 5740-XX1)
50	SC33-0075-2			CICS/VS V1 R3: IBM 3790 GUIDE, PROG PROD 5746-XX3, 5740-XX1
50	SC33-0077-1	SN33-6222	SN33-6242	(CICS/VS) VERS 1 REL 3, APPLICATION PROGRAMMER'S REFERENCE MANUAL (COMMAND LEVEL), PROG PROD 5746-XX3 AND 5740-XX1
50	SC33-0079-1	SN33-6223	SN33-6243	CUSTOMER INFORMATION CONTROL SYSTEM/VIRTUAL STORAGE (CICS/VS) VERSION 1 RELEASE 3: APPLICATION PROGRAMMER'S REFERENCE (MACRO LEVEL) (PROG PROD 5740-XX1 AND 5746-XX3)
50	SC33-0080-1	SN33-6224	SN33-6245	CUSTOMER INFORMATION CONTROL SYSTEM/VIRTUAL STORAGE (CICS/VS) VERSION 1 RELEASE 3: OPERATOR'S GUIDE, PROG PROD 5746-XX3 AND 5740-XX1
50	SC33-0081-1	**SN33-6260		
50	SC33-0081-1	SN33-6225	SN33-6232	CUSTOMER INFORMATION CONTROL SYSTEM/VIRTUAL STORAGE (CICS/VS) VERSION 1 RELEASE 3: MESSAGES AND CODES (PROG PROD 5746-XX3 AND 5740-XX1)
50	SC33-0082-0			CICS/VS V1 R3 SUBSET USER'S GUIDE, DOS/VS PROG PROD 5746-XX3
50	GC33-0084-2			CICS/DOS/VS V1 REL 3 SPECIFICATIONS, PROG PROD 5746-XX3
50	SC33-0085-0	SN33-6241		CICS/VS V 1, R 4 APPLICATION PROGRAMMER'S REFERENCE MANUAL (RPG II), 5746-XX3
50	SC33-0086-0	SN33-6244		CICS/VS VER 1 REL 4 ENTRY LEVEL SYSTEM USER'S GUIDE (DOS/VS)
50	GC33-0087-2			CICS/OS/VS V1 R3: PROG PROD 5740-XX1, SPECIFICATIONS
50	SC33-0089-0	SN33-6228	SN33-6250	CICS/VS VER 1 REL 4 PROBLEM DETERMINATION GUIDE, LIC PROG 5740-XX1 (CICS/OS/VS), 5746-XX3 (CICS/DOS/VS)
50	**SC33-0095-0			CUSTOMER INFORMATION CONTROL SYSTEM/VIRTUAL STORAGE (CICS/VS) VERSION 1, RELEASE 4.1 MASTER INDEX
35	GC33-2004-3	GN33-7045	GN33-7058	1401/1440/1460/DOS EMULATOR ON MODELS 135/145/155 REFERENCE MANUAL - PROGRAM NUMBER 370N-EU-490
35	GC33-2005-2	GN33-7032	GN33-7059	1410/7010 DOS EMULATOR ON MODELS 145/155 REFERENCE MANUAL PROGRAM NUMBER 370N-EU-490
35	GC33-2006-3			MODEL 20 DOS EMULATOR ON SYSTEM/370 REFERENCE (370N-IC-002)
35	GC33-2008-3	GN33-7060		1401/1440/1460 OS EMULATOR ON SYSTEM/370 REFERENCE MANUAL PROGRAM NUMBERS 360C-EU-735 AND 5744-AH1
35	GC33-2010-0			MODEL 20 EMULATOR ON SYSTEM/370 USING DOS AND DOS/VS PLANNING - PROG. NO. 360N-IC-002; COMPONENT NO. 5745-SC-E20
35	GC33-2017-1	GN33-7098	GN33-7100	DOS TO OS/VS EMULATOR - REFERENCE, PROG. NO. 5744-AS1
35	GC33-2018-0	GN33-7096		1401/1440/1460 OS/VS EMULATOR ON SYSTEM/370 - REFERENCE (5744-AH1)
35	GC33-2019-0			1410/7010 OS/VS EMULATOR ON SYSTEM/370, REFERENCE - PROG. NO. 5744-AG1
35	GC33-2020-0			DOS TO OS EMULATOR - REFERENCE PROGRAM NUMBER 360C-EU-738
35	GC33-2021-0			1401/1440/1460 OS/MFT AND OS/MVT EMULATOR ON SYSTEM/370 (360S-EU-735) REFERENCE
35	GC33-2022-0			1410/7010 OS/MFT AND OS/MVT EMULATOR ON SYSTEM/370 - REFERENCE, PROG. NO. 360C-EU-736
21	GC33-4010-5			OS/VS, DOS/VS, AND VM/370 ASSEMBLER LANGUAGE
33	GC33-4015-0			IBM SYSTEM/370 MODEL 155 SORT/MERGE TIMING ESTIMATES PLANNING GUIDE PROGRAM NUMBER 360S-SM-023
33	GC33-4017-1			IBM SYSTEM/360 DOS SORT MERGE DESIGN OBJECTIVES PROG. NO. 5743-SM1
33	SC33-4018-2			DOS SORT/MERGE PROGRAMMER'S GUIDE - PROGRAM NUMBER 5743-SM1
33	GC33-4020-4			IBM SYSTEM/360 DISK OPERATING SYSTEM SORT/MERGE GENERAL INFORMATION, PROGRAM NUMBER 5743-SM1
21	GC33-4021-3	GN33-8205	GN33-8236	OS/VS, VM/370 ASSEMBLER PROGRAMMER'S GUIDE
33	SC33-4023-1	SN33-8196		DOS SORT/MERGE INSTALLATION REFERENCE MANUAL PROGRAM NUMBER 5743-SM1
21	GC33-4024-3			GUIDE TO THE DOS/VSE ASSEMBLER
33	SC33-4026-0	SN33-8223	SN33-8240	DOS/VS SORT/MERGE INSTALLATION REFERENCE MANUAL PROG. PROD. 5746-SM1
33	GC33-4027-1			DOS/VS SORT/MERGE DESIGN OBJECTIVES - PROGRAM PRODUCT 5746-SM1
33	SC33-4028-1	SN33-8198	**SN33-8225	DOS/VS SORT/MERGE PROGRAMMER'S GUIDE - PROGRAM PRODUCT 5746-SM1
21	SC33-4029-0	SN33-8241		
21	SC33-4029-0	SN33-8163	SN33-8217	OS TSO ASSEMBLER PROMPTER INSTALLATION REFERENCE MANUAL PROGRAM NUMBER 5734-CP2
33	GC33-4030-2	GN33-8242		DOS/VS SORT/MERGE GENERAL INFORMATION - PROGRAM NUMBER 5746-SM1
33	GC33-4031-1			OS/VS SORT/MERGE PROGRAM PRODUCT 5740-SM1 DESIGN OBJECTIVES
33	**GC33-4032-7			OS/VS SORT/MERGE: PROG. PROD. 5740-SM1 SPECIFICATIONS
33	**GC33-4033-7			OS/VS SORT/MERGE GENERAL INFORMATION - PROGRAM PRODUCT 5740-SM1
33	**SC33-4034-6			OS/VS SORT/MERGE INSTALLATION REFERENCE MANUAL - PROG. PROD. 5740-SM1
33	**SC33-4035-6			OS/VS SORT/MERGE PROGRAMMER'S GUIDE PROGRAM PRODUCT 5740-SM1
33	GC33-4036-0			DOS SORT/MERGE FUNCTIONAL DESCRIPTION, PROG PROD 5743-SM1
21	GC33-4038-0			OS TSO ASSEMBLER PROMPTER FUNCTIONAL DESCRIPTION, PROG PROD 5734-CP2
21	GC33-4039-0			OS ASSEMBLER H PROGRAM PRODUCT FUNCTIONAL DESCRIPTION, PROG PROD 5734-AS1
33	GC33-4042-0			DOS/VS SORT/MERGE VERSION 2, PROG PROD 5746-SM2 DESIGN OBJECTIVES
33	GC33-4043-2			DOS/VS SORT/MERGE V2 GENERAL INFORMATION, PROG PROD 5746-SM2
33	SC33-4044-1			DOS/VS SORT/MERGE V2 PROGRAMMER'S GUIDE, PROG PROD 5746-SM2
33	SC33-4045-1			DOS/VS SORT/MERGE V2 INSTALLATION REFERENCE, PROG PROD 5746-SM2
33	GC33-4047-1			DOS/VS SORT/MERGE V2 PROG PROD 5746-SM2, SPECIFICATIONS
33	**GC33-4050-0			DOS/VS SORT/MERGE, 5746-SM1, FUNCTIONAL DESCRIPTION
30	GC33-5004-0			SYSTEM/360 DOS PLANNING GUIDE FOR PROGRAMMING THE 3330 DIRECT ACCESS STORAGE FACILITY
20	GC33-5007-1			SYSTEM/370 DISK OPERATING SYSTEM VERSION 4 - MANUAL

34	GC33-5008-1			DOS VERSION 4 SYSTEM GENERATION
40	GC33-5009-1			DOS VERSION 4 MESSAGES, PROG. NO. 370N-CL-453
20	GC33-5370-6	GN33-9268		INTRODUCTION TO DOS/VSE
34	GC33-5371-7			DOS/VSE SYSTEM MANAGEMENT GUIDE
30	GC33-5372-3	GN24-5542	GN24-5584	DOS/VS DATA MANAGEMENT GUIDE
		GN33-9183	GN33-9186	
30	GC33-5373-5	GN24-5585		DOS/VS SUPERVISOR AND I/O MACROS
	GC24-5149			
30	GC33-5374-1			DOS/VSE TAPE LABELS
30	GC33-5375-3			DOS/VSE DASD LABELS
36	GC33-5376-6			DOS/VSE SYSTEM CONTROL STATEMENTS
34	**GC33-5377-7			DOS/VSE SYSTEM GENERATION
40	GC33-5378-5			OPERATOR'S LIBRARY DOS/VSE OPERATING PROCEDURES
	GD12-5007			
40	GC33-5379-6	GN33-9267		DOS/VSE MESSAGES
37	GC33-5380-4			DOS/VSE SERVICEABILITY AIDS AND DEBUGGING PROCEDURES
32	GC33-5381-3			DOS/VSE SYSTEM UTILITIES
30	GC33-5382-5			DOS/VS ACCESS METHOD SERVICES USER'S GUIDE
37	GC33-5383-3	GN25-0336	GN33-9271	DOS/VSE OLTEP
35	GC33-5384-1			1401/1440/1460 DOS/VS EMULATOR ON SYSTEM/370 REFERENCE PROG PROD 5747-CC3
35	GC33-5385-1			1410/7010 DOS/VS EMULATOR ON SYSTEM/370 REFERENCE PROG PROD 5747-CC3
35	GC33-5388-2	GN33-7063	GN33-7068	MODEL 20 DOS/VS EMULATOR ON SYSTEM/370 REFERENCE
		GN33-7071	GN33-7091	
		GN33-7103		
34	GC33-5402-1	GN33-9139		DOS/VS PLANNING GUIDE FOR PROGRAMMING THE SYSTEM/370 MODEL 115 AND THE IBM 5203 AND 3203 PRINTERS
36	GC33-5405-0			DOS/VS POWER/VS WITH RJE, SNA GUIDE
28	GC33-6029-1			DOS/VS RPG II, LIC PROG 5746-RG1, SPECIFICATIONS
28	GC33-6030-2			DOS/VS RPG II GENERAL INFORMATION - PROG PROD 5746-RG1
28	SC33-6031-2	SN33-9256		DOS/VS RPG II LANGUAGE, PROG PROD 5746-RG1, SYSTEM LIBRARY
28	SC33-6032-2			DOS/VS RPG II INSTALLATION REFERENCE, LIC PROG 5746-RG1
28	SC33-6033-1	SN33-9257		DOS/VS RPG II MESSAGES, LIC PROG 5746-RG1
28	SC33-6034-1			DOS/VS RPG II AUTO REPORT MANUAL, LIC PROG 5746-RG1
28	SC33-6035-0	SN33-9258		SYSTEM/3 DOS/VS RPG II CONVERSION PREPROCESSOR INSTALLATION AND REFERENCE, PROG PROD 5735-CV1
34	GC33-6039-0			LICENSED PROGRAM DESIGN OBJECTIVES ADVANCED FUNCTIONS - DOS/VS PROG PROD 5746-XE2
34	SC33-6041-0	SN33-9222		ADVANCED FUNCTIONS - DOS/VS SYSTEM INFORMATION PROG PROD 5746-XE2
34	SC33-6042-0			SUPPLEMENT FOR ADVANCED FUNCTIONS TO DOS/VS SYSTEMS MANAGEMENT GUIDE, 5746-XE2
36	SC33-6043-0			SUPPLEMENT FOR ADVANCED FUNCTIONS TO DOS/VS SYSTEM CONTROL STATEMENTS, 5746-XE2
40	SC33-6044-0			SUPPLEMENT FOR ADVANCED FUNCTIONS TO DOS/VS OPERATING PROCEDURES, 5746-XE2
40	SC33-6045-0			SUPPLEMENT FOR ADVANCED FUNCTIONS TO DOS/VS MESSAGES, 5746-XE2
37	SC33-6046-0			SUPPLEMENT FOR ADVANCED FUNCTIONS TO DOS/VS SERVICEABILITY AIDS & DEBUG PROCEDURES, 5746-XE2
34	**GC33-6047-1			DOS/VSE ENTRY USER'S GUIDE
36	GC33-6048-1			DOS/VS POWER/VS INSTALLATION GUIDE AND REFERENCE REL 34
36	GC33-6049-0	GN33-9242		DOS/VS POWER/VS WORK STATION USER'S GUIDE
34	GC33-6050-0			ADVANCED FUNCTIONS - DOS/VS SPECIFICATIONS (LPS), LIC PROG 5746-XE2
34	GC33-6060-0	GN33-9269		DOS/VSE MAINTAIN SYSTEM HISTORY PROGRAM (MSHP) USER'S GUIDE
20	GC33-6061-0			DOS/VS RELEASE 34, SCP 5745-010, SPECIFICATIONS
32	GC33-6062-0			VSE/IBM SYSTEM/3-3340 DATA IMPORT LIC PROG 5746-AM3 SPECIFICATION
32	SC33-6063-0			VSE/IBM SYSTEM/3-3340 DATA IMPORT LIC PROG 5746-AM3 INSTALLATION REFERENCE
39	GC33-6065-0			VSE/INTERACTIVE COMPUTING AND CONTROL FACILITY, LIC PROG 5746-TS1
39	GC33-6066-0			VSE/INTERACTIVE COMPUTING AND CONTROL FACILITY, PROG 5746-TS1, GENERAL INFORMATION
39	**SC33-6067-0			VSE/INTERACTIVE COMPUTING AND CONTROL FACILITY, LIC PROG 5746-TS1, INSTALLATION AND OPERATIONS REFERENCE
39	**SC33-6068-0			VSE/INTERACTIVE COMPUTING AND CONTROL FACILITY, LIC PROG 5746-TS1, TERMINAL USER'S GUIDE
39	**SC33-6069-0			VSE/INTERACTIVE COMPUTING AND CONTROL FACILITY, LIC PROG 5746-TS1, MESSAGES
35	GC33-6070-0			SYSTEM 1401/1440/1460 EMULATOR PROGRAM, LIC PROG 5746-SU1, DESIGN OBJECTIVES
35	GC33-6071-0			SYSTEMS 1401/1440/1460 EMULATOR PROGRAM LIC PROG 5746-SU1 SPECIFICATION
35	SC33-6072-0			IBM SYSTEMS 1401/1440/1460 EMULATOR PROGRAM, LIC PROG 5746-S INSTALLATION GUIDE AND REFERENCE
28	SC33-6074-0			DOS/VS RPG II, LIC PROG 5746-RG1, USER'S GUIDE
32	GC33-6075-0			VSE/IBM SYSTEM/3-3340 DATA IMPORT, LIC PROG 5746-AM3, DESIGN OBJECTIVES
20	GC33-6077-0			DATA SECURITY UNDER THE VSE SYSTEM
32	GC33-6081-0			VSE/FAST COPY DATA SET PROGRAM, LIC PROG 5746-AM4, GENERAL INFORMATION
34	GC33-6093-0			VSE/ADVANCED FUNCTIONS PROG 5746-XE8 RELEASE 2 GENERAL INFORMATION GENERAL INFORMATION
20	GC33-6103-1			SYSTEM CONTROL PROGRAMMING SPECIFICATIONS DISK OPERATING SYSTEM/VIRTUAL STORAGE EXTENDED
34	GC33-6105-0			VSE/ADVANCED FUNCTIONS, LIC PROG 5746-XE8 SPECIFICATIONS
34	GC33-6106-0			VSE/ADVANCED FUNCTIONS PROG 5746-XE8, GENERAL INFORMATION
34	SC33-6107-0	SN33-9262		VSE/ADVANCED FUNCTIONS, LIC PROG 5746-XE8 SYSTEM INFORMATION
34	**GC33-6108-0			INTRODUCTION TO VSE/ADVANCED FUNCTION
34	**GC33-6110-0	**GN33-9273		3031 PROCESSOR DOS/VS, GUIDE AND REFERENCE
34	**GC33-6111-0			3031 DOS/VS SYSTEM CONTROL PROGRAMMING SPECIFICATIONS
20	GC34-0006-6			SYSTEM/7 LINKAGE EDITORS PROG. NOS. 360A-TX-015,025, 5744-AC1, 5747-AC1, AND 5707-AF1



36	GC34-0056-1			DISTRIBUTED INTELLIGENCE SYSTEM: GENERAL INFORMATION MANUAL 5744-BK1
36	GC34-0057-2	GN30-3078	GN30-3123	DISTRIBUTED INTELLIGENCE SYSTEM PROGRAM REFERENCE GUIDE PROG 5744-BK1
36	GC34-0058-2	GN30-3079	GN30-3124	DISTRIBUTED INTELLIGENCE SYSTEM, LIC PROG 5744-BK1, OPERATIONS OS/V5 DISPLAY EXCEPTION MONITORING FACILITY (DEMF) SYSTEM CONTROL PROGRAMMING SPECIFICATIONS, SCF 5744-CM1
37	GC34-2001-0			OS/V5 DISPLAY EXCEPTION MONITORING FACILITY (DEMF) SYSTEM INFORMATION
37	GC34-2002-1			OS/V5 DISPLAY EXCEPTION MONITORING FACILITY USER'S GUIDE
37	GC34-2003-1			OS/V52 MVS INTERACTIVE PROBLEM CONTROL SYSTEM (IPCS), SYSTEM INFORMATION, SUID 5752-857
37	GC34-2004-0			OS/V52 MVS INTERACTIVE PROBLEM CONTROL SYSTEM (IPCS) SPECIFICATIONS, SUID 5752-857
37	GC34-2005-1			OS/V52 MVS INTERACTIVE PROBLEM CONTROL SYSTEM (IPCS) SPECIFICATIONS, SUID 5752-857
37	**GC34-2006-1	**GN28-4564		OS/V52 MVS IPCS, SUID 5752-857 USER GUIDE AND REFERENCE
40	GC34-2007-0			SU57 MVS INTERACTIVE PROBLEM CONTROL SYSTEM (IPCS) MESSAGES AND CODES, 5752-857
50	GC34-2008-1			NETWORK PROBLEM DETERMINATION APPLICATION (NPDA), LIC PROG 5735-XX8, PROGRAM SUMMARY
50	**GC34-2010-1			NETWORK PROBLEM DETERMINATION APPLICATION (NPDA) GENERAL INFORMATION PROGRAM NUMBER 5735-XX8
37	GC34-2014-0			OS/V52 MVS IPCS INTERACTIVE PROBLEM CONTROL SYSTEM REFERENCE SUMMARY CARD SUID 5752-857
37	SC34-2015-0			VSE INTERACTIVE PROBLEM CONTROL SYSTEM: USER'S GUIDE AND REFERENCE
37	GC34-2016-0			VSE INTERACTIVE PROBLEM CONTROL SYSTEM, LIC PROG 5746-SA1, PROGRAM SUMMARY
37	GC34-2017-1			DOS/VSE INTERACTIVE PROBLEM CONTROL SYSTEM: GENERAL INFORMATION
37	GC34-2018-0			VM/INTERACTIVE PROBLEM CONTROL SYSTEM EXTENSION, PROGRAM SUMMARY, LIC PROG 5748-SA1
37	**GC34-2019-1			VM/INTERACTIVE PROGRAM CONTROL SYSTEM EXTENSION LIC PROG 5748-SA1 GENERAL INFORMATION
37	GC34-2021-0			VSE INTERACTIVE PROBLEM CONTROL SYSTEM, LIC PROG 5746-SA1, SPECIFICATIONS
50	**GC34-2023-0			NETWORK PROBLEM DETERMINATION APPLICATION, LIC PROG 5735-XX8, PROGRAM SUMMARY
30	GC35-0010-0	GN26-0914		OS/V52 USING OS CATALOG MANAGEMENT WITH THE MASTER CATALOG: CVOL PROCESSOR
30	GC35-0014-3			OPERATORS LIBRARY: IBM 3850 MASS STORAGE SYSTEM (MSS) UNDER OS/V5
30	GC35-0016-2	GN35-0059	GN35-0075	OS/V5 MSS SERVICES GENERAL INFORMATION
30	GC35-0017-1	GN35-0067		OS/V5 MSS SERVICES REFERENCE INFORMATION
30	GC35-0018-0			OS/V51 AND OS/V52 MVS MSS ENHANCEMENTS SELECTABLE UNITS SYSTEM INFORMATION, SUIDS 5741-605, 5752-824
30	GC35-0027-1	GN35-0068		OS/V5 MASS STORAGE SYSTEM (MSS) SYSTEM DATA ANALYZER
30	GC35-0028-1			OS/V5 MASS STORAGE SYSTEM (MSS) INSTALLATION PLANNING AND TABLE CREATE
14	GC35-0031-0			OS/V5 MASS STORAGE SYSTEM (MSS) MSVIZAP
30	GC35-0033-0			DEVICE SUPPORT FACILITIES
30	**GC35-0042-1			DEVICE SUPPORT FACILITIES SELECTABLE UNIT SCPS
01	GC38-0005-7			OPERATOR'S LIBRARY: SYSTEM/370 MODEL 135 PROCEDURES
01	GC38-0015-6			IBM SYSTEM/370 MODEL 145 OPERATING PROCEDURES
01	GC38-0016-1			SYSTEM/370 MODEL 138 OPERATING PROCEDURES
01	GC38-0017-0	GN24-0802		OPERATOR'S LIBRARY: IBM SYSTEM/370 MODEL 148 OPERATING PROCEDURES
01	GC38-0025-5	GN22-0591		IBM SYSTEM/370 MODEL 158 OPERATING PROCEDURES
01	GC38-0030-3			SYSTEM/370 MODEL 168 OPERATING PROCEDURES
01	**GC38-0031-2			IBM 3033 PROCESSOR COMPLEX OPERATOR'S GUIDE
01	GC38-0032-1	GN22-0603		IBM 3032 PROCESSOR COMPLEX OPERATOR'S GUIDE
01	**GC38-0033-2	**GN22-0604		IBM 3031 PROCESSOR COMPLEX OPERATOR'S GUIDE
40	GC38-0110-8	**GN24-5641		OPERATOR'S LIBRARY: OS/V51 REFERENCE
39	GC38-0220-0			OPERATOR'S LIBRARY: OS/V52 TSO
38	GC38-0225-1			OPERATOR'S LIBRARY: OS/V52 REMOTE TERMINALS (JES2)
38	GC38-0228-0	GN28-2622		OPERATOR'S LIBRARY: OS/V52 REMOTE TERMINALS (JES3)
40	GC38-0229-1	**GN28-2997		OPERATOR'S LIBRARY: OS/V52 MVS SYSTEM COMMANDS
	**GD23-0061			
	GD23-0112			
50	GC38-0251-1	GN31-0762		NETWORK OPERATION SUPPORT PROGRAM GENERAL INFORMATION, PROG PROD 5735-XX2
50	GC38-0254-3	GN31-0800	GN31-0832	ADVANCED COMMUNICATIONS FUNCTION FOR VTAM (ACF/VTAM) GENERAL INFORMATION, PROG PRODS 5735-RC2, 5746-RC3
40	GC38-0255-4	**GN31-1030		OPERATOR'S LIBRARY: OS/V51 DISPLAY CONSOLES
50	SC38-0256-0	**GN24-5637		ADVANCED COMMUNICATIONS FUNCTION FOR VTAM (ACF/VTAM) MACRO LANGUAGE GUIDE, PROG PROD 5746-RC3 (DOS/V5), 5735-RC2 (OS/V5)
50	SC38-0257-0	SN31-0693	SN31-0876	ADVANCED COMMUNICATIONS FUNCTION FOR VTAM (ACF/VTAM) PROGRAM OPERATOR GUIDE PROG PROD 5746-RC3 (DOS/V5), 5735-RC2 (OS/V5)
50	SC38-0258-1	SN31-0695	**SN31-0945	ADVANCED COMMUNICATIONS FUNCTION FOR VTAM (ACF/VTAM) SYSTEM PROGRAMMER'S GUIDE, PROG PROD 5735-RC2
50	SC38-0258-1	SN31-0834	**SN31-1035	ADVANCED COMMUNICATIONS FUNCTION FOR VTAM (ACF/VTAM) SYSTEM PROGRAMMER'S GUIDE, PROG PROD 5735-RC2
50	SC38-0259-0	SN31-0698	**SN31-0941	ACF/VTAM NETWORK OPERATING PROCEDURES FOR OS/V5 - PROG PROD 5735-RC2
50	SC38-0261-1	**SN31-0936		ADVANCED COMMUNICATION FUNCTION FOR VTAM (ACF/VTAM) MACRO LANGUAGE REFERENCE, PROG PROD 5746-RC3 (DOS/V5), 5735-RC2 (OS/V5)
50	GC38-0266-1			ADVANCED COMMUNICATIONS FUNCTION FOR VTAM, PROG PROD 5735-RC2, 5746-RC3, SPECIFICATIONS
50	SC38-0268-0	SN31-0823	**SN31-1032	ACF/VTAM, LIC PROG 5746-RC3, SYSTEM PROGRAMMER'S GUIDE
50	SC38-0269-0	SN31-0696	SN31-0835	ACF/VTAM INSTALLATION GUIDE FOR OS/V5, LIC PROG 5735-RC2
50	SC38-0270-0			ADVANCED COMMUNICATIONS FUNCTION FOR VTAM (ACF/VTAM) INSTALLATION GUIDE, PROG PROD 5746-RC3 (DOS/V5)
50	SC38-0271-0	SN31-0697	SN31-0818	ADVANCED COMMUNICATIONS FUNCTION FOR VTAM (ACF/VTAM) MESSAGES AND CODES, PROGRAM NUMBER 5735-RC2 (OS/V5)
50	SC38-0272-0	**SN31-0939		ADVANCED COMMUNICATIONS FUNCTION FOR VTAM (ACF/VTAM) MESSAGES AND CODES, PROG PROD 5746-RC3 (DOS/V5)
50	SC38-0272-0	SN31-0819	**SN31-0940	ADVANCED COMMUNICATIONS FUNCTION FOR VTAM (ACF/VTAM) MESSAGES AND CODES, PROG PROD 5746-RC3 (DOS/V5)
50	SC38-0273-0	**SN31-0942		ADVANCED COMMUNICATIONS FUNCTION FOR VTAM (ACF/VTAM) NETWORK OPERATING PROCEDURES, PROG PROD 5746-RC3 (DOS/V5)

50	**GC38-0277-0			NETWORK OPERATION SUPPORT PROG PROD 5735-XX2, SPECIFICATIONS
50	**SC38-0278-1			NETWORK OPERATION SUPPORT PROGRAM INSTALLATION AND MAINTENANCE
				MANUAL (OS/VS), LIC PROG 5735-XX2
50	**SC38-0279-2			NETWORK OPERATIONS SUPPORT PROG PROD 5735-XX2, INSTALLATION AND
				MAINTENANCE
50	**SC38-0281-2			PROGRAM PRODUCT NETWORK OPERATION SUPPRT PROGRAM OPERATORS
				MANUAL, PROG PROD 5735-XX2
50	GC38-0282-1	GN27-1588	GN31-0691	ADVANCED COMMUNICATIONS FUNCTION FOR VTAM (ACF/VTAM) CONCEPTS
		GN31-0833	**GN31-1031	AND PLANNING, PROG PROD 5735-RC2, 5746-RC3
50	SC38-0283-0			ADVANCED COMMUNICATION FUNCTION FOR VTAM (ACF/VTAM) TOLTEP
				PROGRAM NUMBER: 5746-RC3 (DOS/VS), 5735-RC2 (OS/VS)
50	GC38-0284-0			ADVANCED COMMUNICATIONS FUNCTION FOR VTAM, MULTISYSTEM NETWORK
				FACILITY, PROG PROD 5735-RC2 5746-RC3 SPECIFICATIONS
50	GC38-0285-1			ACF/VTAM ENCRYPT/DECRYPT FEATURE, PROG PROD 5735-RC2,
				SPECIFICATIONS
50	**GC38-0286-1			SYSTEM CONTROL PROGRAMMING SPECIFICATIONS FOR ADVANCED
				COMMUNICATIONS FUNCTION FOR VTAM (ACF/VTAM), PROG PROD
				5746-RC3, 5735-RC2
50	GC38-0289-0			ACF/VTAM ENCRYPT/DECRYPT FEATURE, PROG PROD 5735-RC2, DESIGN
				OBJECTIVES
30	GC38-0290-0			BTAM-ES PROGRAM SUMMARY
30	GC38-0291-0			EXTENDED SUPPORT, LIC PROG 5746-RC5, SPECIFICATIONS
30	GC38-0292-0			BASIC TELECOMMUNICATIONS ACCESS METHOD EXTENDED SUPPORT
				(BTAM-ES) GENERAL INFORMATION
30	SC38-0293-0			BASIC TELECOMMUNICATIONS ACCESS METHOD EXTENDED SUPPORT
				(BTAM-ES) PROGRAMMING
30	SC38-0294-0			BASIC TELECOMMUNICATIONS ACCESS METHOD EXTENDED SUPPORT
				(BTAM-ES) INSTALLATION
30	SC38-0295-0			BASIC TELECOMMUNICATIONS ACCESS METHOD EXTENDED SUPPORT
				(BTAM-ES) MESSAGES
30	GC38-0296-0			BTAM SYSTEM CONTROL PROGRAMMING FOR BTAM-ES, LIC PROG 5747-CG1,
				SPECIFICATIONS
50	**GC38-0297-2			NETWORK TERMINAL OPTION GENERAL INFORMATION INTRODUCTION SCP
				5735-XX7
50	**SC38-0298-0	**SN31-1072		NETWORK TERMINAL OPTION INSTALLATION
50	**GC38-0299-0			NETWORK TERMINAL OPTION (NTO) SPECIFICATIONS
38	GC38-0330-0	GN24-5465		OPERATOR'S LIBRARY OS/VS1 RES - PROGRAM NUMBER 5741-SC1-EB
38	GC38-0335-0			OPERATOR'S LIBRARY: OS/VS1 CRJE
30	GC38-1000-6			OS/VS MESSAGE LIBRARY: MASS STORAGE SYSTEM (MSS) MESSAGES
40	**GC38-1001-9			OS/VS1 SYSTEM MESSAGES
40	GC38-1002-6			OS/VS MESSAGE LIBRARY: VS2 SYSTEM MESSAGES
	GD23-0106			
	GD23-0109			
	GD23-0142			
	GD23-0165			
40	**GC38-1003-9			OS/VS1 SYSTEM CODES
31	GC38-1007-5			OS/VS LINKAGE EDITOR AND LOADER MESSAGES
40	**GC38-1008-5			OS/VS MESSAGE LIBRARY: VS2 SYSTEM CODES
	GD23-0111			
	GD23-0143			
39	GC38-1009-1			OS/VS MESSAGE LIBRARY: VS2 TSO MESSAGES
30	GC38-1010-4	GN24-5582	**GN24-5609	OS/VS1 RES RTAM AND ACCOUNT MESSAGES
40	GC38-1011-4	GN27-1586		SYSTEM/370 SUBSYSTEM SUPPORT SERVICES (LEVELS 4 & 5) MESSAGES
40	**GC38-1012-5			OS/VS MESSAGE LIBRARY: JES3 MESSAGES JES3 RELEASE 3
30	SC38-1014-2			OS/VS2 MVS RACF MESSAGES & CODES, PROG PROD 5740-XXH
40	GC38-1045-1	GN25-0343	**GN28-2985	EREP MESSAGES
39	GC38-1046-0			OS/VS MESSAGE LIBRARY: VS2 TSO TERMINAL MESSAGES
40	GC38-1101-3			OS/VS1 ROUTING & DESCRIPTOR CODES
40	**GC38-1102-2			OS/VS MESSAGE LIBRARY: VS2 ROUTING AND DESCRIPTOR CODES
36	**LDB3-0021-0	**LNB8-2964		SUPPLEMENT FOR OS/VS2 MVS SYSTEM EXTENSICNS TO DATA AREAS,
				5740-XE1
36	LDB3-0022-0			SUPPLEMENT FOR MVS SYSTEM EXTENSIONS TO DIRECTORY, 5740-XE1
36	LDB3-0023-0	LNB8-2949		SUPPLEMENT FOR MVS/SE TO SYMBOL USAGE TAELE, 5740-XE1
36	LDB3-0024-0	LNB8-2948		SUPPLEMENT FOR OS/VS2 MVS SYSTEM EXTENSICNS TO DATA AREA USAGE
				TABLE, 5740-XE1
36	LDB3-0072-0	**LNB8-2979		SUPPLEMENT FOR MVS RMF, 5740-XY4, TO DATA AREAS
36	LDB3-0073-0	**LNB8-2978		SUPPLEMENT FOR MVS RMF, 5740-XY4, TO DIRECTORY
36	LDB3-0074-0	**LNB8-2980		SUPPLEMENT FOR MVS RMF TO DATA AREA USAGE TABLE, 5740-XY4
36	LDB3-0075-0	**LNB8-2981		SUPPLEMENT FOR VS2 MVS RMF TO SYMBOL USAGE TABLE, 5740-XY4
36	LDB3-0083-0			SUPPLEMENT FOR MVS ACF/TCAM MULTISYSTEM NETWORKING FACILITY TO
				DATA AREA USAGE TABLE, 5735-RC1
36	LDB3-0084-0			SUPPLEMENT FOR OS/VS2 MVS ACF/TCAM MULTISYSTEM NETWORKING
				FACILITY TO SYMBOL USAGE TAELE, 5735-RC1
36	LDB3-0085-0			SUPPLEMENT FOR OS/VS2 MVS ACF/TCAM MULTISYSTEM NETWORKING
				FACILITY TO BASE DATA AREA USAGE TABLE, 5735-RC1
36	LDB3-0086-0			SUPPLEMENT FOR OS/VS2 MVS ACF/TCAM MULTISYSTEM NETWORKING
				FACILITY TO BASE SYMBOL USAGE TABLE, 5735-RC1
36	SDB3-0100-0			SUPPLEMENT FOR SU26 TO MVS JES3
36	SDB3-0133-0			SUPPLEMENT FOR SU64 TO DATA AREAS: MVS PROCESSOR SUPPORT 2,
36	SDB3-0134-0			SUPPLEMENT FOR SU64 TO DIRECTORY: MVS PROCESSOR SUPPORT 2, 5
36	SDB3-0135-0			SUPPLEMENT FOR SU64 TO DATA AREAS USAGE TABLE: MVS PROCESSOR
				5752-864
36	SDB3-0136-0			SUPPLEMENT FOR SU64 TO SYMBOL USAGE TABLE: MVS PROCESSOR SUP
				5752-864
36	**LDB3-0160-0			SUPPLEMENT FOR OS/VS2 MVS/SYSTEM EXTENSICNS RELEASE 2 TO DATA
				AREAS MICROFICHE LISTINGS
36	**LDB3-0161-0			SUPPLEMENT FOR OS/VS2 MVS/SYSTEM EXTENSICNS RELEASE 2 TO
				DIRECTORY, LIC PROG, MICROFICHE LISTINGS
36	**LDB3-0162-0			SUPPLEMENT FOR OS/VS2 MVS SYMBOL USAGE TABLE, 5740-XE1, LISTING
36	**LDB3-0163-0			SUPPLEMENT FOR OS/VS2 MVS DATA AREA USAGE TABLE, 5740-XE1,
				LISTINGS
36	LD12-5000-0			SUPPLEMENT FOR VSE/ADVANCED FUNCTIONS, 5746-XE8, TO DOS/VSE
				SUPERVISOR LOGIC
36	LD12-5001-0			SUPPLEMENT FOR VSE/ADVANCED FUNCTIONS TO DOS/VSE LOGICAL
				TRANSIENTS AND DUMP PHASES LOGIC 5746-XE8

37	LD12-5002-0			SUPPLEMENT FOR VSE/ADVANCED FUNCTIONS TO DCS/VSE SERVICEABILITY AIDS LOGIC, 5746-XE8
36	LD12-5003-0			SUPPLEMENT FOR DOS/VSE ADVANCED FUNCTIONS INITIAL PROGRAM LOAD AND JOB CONTROL LIC PROG 5746-XE8 LOGIC
31	LD12-5004-0			SUPPLEMENT FOR VSE/ADVANCED FUNCTIONS, 5746-XE8, TO DOS/VSE LINKAGE EDITOR LOGIC
31	LD12-5005-0			SUPPLEMENT FOR VSE/ADVANCED FUNCTIONS TO DOS/VSE LIBRARIAN LOGIC, 5746-XE8
32	LD12-5006-0			SUPPLEMENT FOR VSE/ADVANCED FUNCTIONS, 5746-XE8, TO DOS/VSE SYSTEM UTILITIES LOGIC
40	SD12-5007-0			SUPPLEMENT FOR VSE/ADVANCED FUNCTIONS, 5746-XE8, TO DOS/VSE OPERATING PROCEDURES
20	**LD12-5009-0			SUPPLEMENT FOR VSE/ADVANCED FUNCTIONS, TO DOS/VSE HANDBOOK, 5746-XE8
50	LD21-0002-1			SUPPLEMENT FOR ACF/TCAM MULTISYSTEM NETWORKING FACILITY, 5735-RC1, TO ACF/TCAM LOGIC
50	LD21-0003-0	LN21-0001		SUPPLEMENT FOR ACF/TCAM MULTISYSTEM NETWORKING FACILITY, 5735-RC1, TO ACF/TCAM PROGRAM REFERENCE SUMMARY
37	**SD23-0002-2	**SN28-2991		SUPPLEMENT FOR MVS/SE: DEBUGGING HANDBOOK VOL. 2, PRG PROD 5740-XE1
34	**SD23-0003-2			SUPPLEMENT FOR MVS/SE REL 2, 5740-XE1, TO SYSTEM INITIALIZATION AND TUNING GUIDE
34	**SD23-0005-2	**SN28-2996		SUPPLEMENT FOR MVS/SE REL 2, 5740-XE1, TO SYSTEM MANAGEMENT FACILITIES (SMF)
36	**SD23-0006-3			SUPPLEMENT FOR MVS/SE REL 2, 5740-XE1, TO SUPERVISOR
36	LD23-0010-1	LN28-2952		SUPPLEMENT FOR MVS/SE: SYSTEM INITIALIZATION LOGIC, PRG PROD 5740-XE1
30	LD23-0011-2			SUPPLEMENT FOR MVS/SE: IOS LOGIC, PRG PROD 5740-XE1
37	LD23-0013-0	LN28-2919	LN28-2945	SUPPLEMENT FOR MVS/SE: SERVICE AIDS LOGIC, PRG PROD 5740-XE1
36	LD23-0014-0	LN28-2922	LN28-2954	SUPPLEMENT FOR MVS/SE: VOL 1 LOGIC, PRG PROD 5740-XE1
		LN28-2956		
36	LD23-0015-0	LN28-2916	LN28-2941	SUPPLEMENT FOR MVS/SE: VOL 2 LOGIC, PRG PROD 5740-XE1
		LN28-2957		
36	LD23-0016-0	LN28-2923	LN28-2958	SUPPLEMENT FOR MVS/SE: VOL 3 LOGIC, PRG PROD 5740-XE1
36	LD23-0017-0	LN28-2917	LN28-2942	SUPPLEMENT FOR MVS/SE TO VOL 4 LOGIC, PRG PROD 5740-XE1
		LN28-2959		
36	LD23-0018-0	LN28-2924	LN28-2943	SUPPLEMENT FOR MVS/SE: VOL 5 LOGIC, PRG PROD 5740-XE1
		LN28-2960		
36	LD23-0019-0	LN28-2925	LN28-2944	SUPPLEMENT FOR MVS/SE: VOL 6 LOGIC, PRG PROD 5740-XE1
		LN28-2961		
36	LD23-0020-1			SUPPLEMENT FOR MVS/SE TO VOL 7 LOGIC, PRG PROD 5740-XE1
37	SD23-0036-0			SUPPLEMENT FOR MVS PROCESSOR SUPPORT TO SERVICE AIDS LOGIC, SUPPORT 5752-851
36	SD23-0038-0			SUPPLEMENT FOR SU51 TO VOL 1 LOGIC: MVS PROCESSOR SUPPORT, 5752-851
36	SD23-0039-0			SUPPLEMENT FOR SU51 TO VOL 2 LOGIC: MVS PROCESSOR SUPPORT, 5752-851
40	**SD23-0061-3			SUPPLEMENT FOR MVS/SE REL 2, 5740-XE1, TO SYSTEM COMMANDS
37	SD23-0062-1	SN28-2963	**SN28-2970	SUPPLEMENT FOR MVS/SE TO DIAGNOSTIC TECHNIQUES, 5740-XE1
		**SN28-2994		
39	SD23-0064-1			SUPPLEMENT FOR MVS TSO/VTAM FOR ACF/VTAM, 5735-RC2, TO TSO COMMAND LANGUAGE REFERENCE
39	SD23-0065-1			SUPPLEMENT FOR MVS ACF/VTAM REL 2, 5735-RC2, TO TSO GUIDE TO WRITING A TMP OR CP
34	SD23-0070-0	SN28-2933	**SN28-2977	SUPPLEMENT FOR RMF VER 2 REL 2, MVS/SE SUPPORT, 5740-XY4, TO MVS RMF VER 2 REF & USER'S GUIDE
34	LD23-0071-0	LN28-2951		SUPPLEMENT FOR RMF VER 2 REL 2, MVS/SE SUPPORT, 5740-XY4, TO RMF VER 2 PROGRAM LOGIC MANUAL
34	GD23-0090-0			SUPPLEMENT FOR VS1 AND MVS PROGRAMMED CRYPTOGRAPHIC FACILITY TO SMF VS2 SYSTEM PROGRAMMING LIBRARY, 5740-XY5
34	GD23-0097-0			SUPPLEMENT FOR SU26 TO SYSTEM MANAGEMENT FACILITIES: MVS JES REL 3, 5752-826
40	**GD23-0106-0			SUPPLEMENT FOR OS/VS MASS STORAGE SYSTEM EXTENSIONS: VS2 SYSTEM MESSAGES, 5740-XYG
40	**GD23-0107-0			SUPPLEMENT FOR OS/VS MASS STORAGE SYSTEM EXTENSIONS: VS2 ROUTING AND DESCRIPTOR CODES, 5740-XYG
34	GD23-0108-0			SUPPLEMENT FOR VS1 & MVS ACF/VTAM, 5735-RC2, TO MVS SYSTEM MANAGEMENT FACILITIES
40	GD23-0109-0			SUPPLEMENT FOR SU64 TO SYSTEM MESSAGES: MVS PROCESSOR SUPPORT 5752-864
40	GD23-0110-0	GN28-2982		SUPPLEMENT FOR SU64 TO ROUTING & DESCRIPTOR CODES: MVS PROCESSOR SUPPORT 2, 5752-864
40	GD23-0111-0			SUPPLEMENT FOR OS/VS2 MVS PROCESSOR SUPPORT 2: SYSTEM CODES TO OS/VS MESSAGE LIBRARY VS2 SYSTEM CODES (SUID 5752-864)
40	GD23-0112-0			SUPPLEMENT FOR SU64 TO SYSTEM COMMANDS: MVS PROCESSOR SUPPORT 2, 5752-864
36	GD23-0113-0			SUPPLEMENT FOR MVS SUPERVISOR: PROCESSOR SUPPORT 2, SU64, 5752-864
36	GD23-0114-0			SUPPLEMENT FOR SU64 TO MVS SUPERVISOR SERVICES & MACRO INSTRUCTIONS: PROCESSOR SUPPORT II, 5752-864
37	GD23-0116-0			SUPPLEMENT FOR SU64 TO DEBUGGING HANDBOOK VOL 1: MVS PROCESSOR SUPPORT 2, 5752-864
37	GD23-0117-0			SUPPLEMENT FOR OS/VS2 MVS PROCESSOR SUPPORT 2 (SU64) TO DEBUGGING HANDBOOK, VOL 2 (SUID 5752-864)
37	GD23-0118-0	GN28-2972		SUPPLEMENT FOR SU64 TO DEBUGGING HANDBOOK VOL 3: MVS PROCESSOR SUPPORT 2, 5752-864
34	GD23-0119-0			SUPPLEMENT FOR SU64 TO MVS INITIALIZATION AND TUNING GUIDE: PROCESSOR SUPPORT II, 5752-864
36	GD23-0120-0			SUPPLEMENT FOR OS/VS2 MVS PROCESSOR SUPPORT II TO OS/VS2 JOB MANAGEMENT (SUID 5752-864)
34	GD23-0121-0			SUPPLEMENT FOR SU64 TO MVS SMF: PROCESSOR SUPPORT II, 5752-864
37	GD23-0122-0			SUPPLEMENT FOR SU64 TO SERVICE AIDS: MVS PROCESSOR SUPPORT 2, 5752-864
36	SD23-0123-0			SUPPLEMENT FOR SU64 TO SYSTEM INITIALIZATION LOGIC: MVS PROCESSOR SUPPORT 2, 5752-864

99	SD23-0124-0			SUPPLEMENT FOR SU64 TO VOL 1 LOGIC: MVS PROCESSOR SUPPORT 2, 5752-864
36	SD23-0125-0			SUPPLEMENT FOR MVS PROCESSOR SUPPORT II TO SYSTEM LOGIC LIBRARY VOL 2, (SUID 5752-864)
36	SD23-0126-0			SUPPLEMENT FOR MVS PROCESSOR SUPPORT 2, SU64 TO SYSTEM LOGIC LIBRARY, VOL. 3
36	SD23-0127-0			SUPPLEMENT FOR OS/VS2 MVS PROCESSOR SUPPORT 2 TO SYSTEM LOGIC LIBRARY, VOLUME 4 (SUID 5752-864)
36	SD23-0128-0			SUPPLEMENT FOR OS/VS2 MVS PROCESSOR SUPPORT 2 TO SYSTEM LOGIC LIBRARY VOL 5, (SUID 5752-864)
36	SD23-0129-0			SUPPLEMENT FOR SU64 TO VOL 6 LOGIC: MVS PROCESSOR SUPPORT 2, 5752-864
36	SD23-0130-0			SUPPLEMENT FOR SU64 TO VOL 7 LOGIC: MVS PROCESSOR SUPPORT 2, 5752-864
37	SD23-0131-0			SUPPLEMENT FOR OS/VS 2 MVS PROCESSOR SUPPORT 2 (SU64) TO OS/VS2 MVS SERVICE AIDS LOGIC, (SUID 5752-864)
39	SD23-0132-0			SUPPLEMENT FOR SU64 TO TSO COMMAND PROCESSOR LOGIC VOL IV: PROCESSOR SUPPORT 2
39	SD23-0139-0			SUPPLEMENT FOR ACF/VTAM REL 2, 5735-RC2, TO OS/VS2 TSO TERMINAL USER'S GUIDE
37	**SD23-0140-1			SUPPLEMENT FOR MVS/SE REL 2, 5740-XE1, TC DEBUGGING HANDBOOK VOL 3
37	GD23-0141-0			SUPPLEMENT FOR SU64 TO DIAGNOSTIC TECHNIQUES: MVS PROCESSOR SUPPORT 2, 5752-864
40	**GD23-0142-0			SUPPLEMENT FOR OS/VS2 MVS/SYSTEM EXTENSIONS, RELEASE 2 TO VS2 SYSTEM MESSAGES, 5740-XE1
40	**GD23-0143-0			SUPPLEMENT FOR OS/VS2 MVS/SYSTEM EXTENSICNS RELEASE 2 TO VS2 SYSTEM CODES, 5740-XE1
36	**GD23-0146-0			SUPPLEMENT FOR OS/VS2 MVS/SYSTEM EXTENSICNS RELEASE 2 TO JOB MANAGEMENT, 5740-XE1
36	**GD23-0148-0			SUPPLEMENT FOR OS/VS2 MVS/SYSTEM EXTENSICNS RELEASE OS/VS2 MVS JCL, 5740-XE1
37	**GD23-0150-0			SUPPLEMENT FOR OS/VS2 MVS/SYSTEM EXTENSICNS REL 2: DEBUGGING HANDBOOK VOLUME 1, 5740-XE1
36	**LD23-0153-0			SUPPLEMENT FOR OS/VS2 MVS SYSTEM EXTENSICNS, RELEASE 2 TO SYSTEM LOGIC LIBRARY (VOLUME 1), 5740-XE1
36	**LD23-0154-0	**LN28-2990		SUPPLEMENT FOR OS/VS2 MVS SYSTEM EXTENSICNS, RELEASE 2 TO SYSTEM LOGIC LIBRARY (VOLUME2) 5740-XE1
36	**LD23-0155-0			SUPPLEMENT FOR OS/VS2 MVS/SYSTEM EXTENSIONS RELEASE 2 TO SYSTEM LOGIC LIBRARY VOL 3, 5740-XE1
36	**LD23-0156-0			SUPPLEMENT FOR OS/VS2 MVS/SYSTEM EXTENSICNS RELEASE 2 TO SYSTEM LOGIC LIBRARY VOL 4, 5740-XE1
36	**LD23-0157-0			SUPPLEMENT FOR OS/VS2 MVS/SYSTEM EXTENSICNS RELEASE 2 TO SYSTEM LOGIC LIBRARY (VOL 6), 5740-XE1
36	**LD23-0158-0			SUPPLEMENT FOR OS/VS2 MVS/SYSTEM EXTENSICNS RELEASE 2 TO SYSTEM LOGIC LIBRARY (VOL 7), 5740-XE1
36	**LD23-0159-0			SUPPLEMENT FOR OS/VS2 MVS/SYSTEM EXTENSICNS RELEASE 2 TO SYSTEM INITIALIZATION LOGIC, 5740-XE1
34	**LD23-0164-0			SUPPLEMENT FOR MEASUREMENT FACILITY (RMF) VERSION/2 RELEASE 2 TO (MVS/SYSTEM EXTENSIONS SUPPORT) MVS/SYSTEM EXTENSIONS RELEASE 2 FEATURE: RMF LOGIC, 5740-XY4
40	**GD23-0165-0			SUPPLEMENT FOR RESOURCE MEASUREMENT FACILITY (RMF) VERSION 2 RELEASE 2 (MVS/SYSTEM EXTENSIONS SUPPORT) - MVS/SYSTEM EXTENSIONS RELEASE 2 FEATURE TO VS2 SYSTEM MESSAGES, 5740-XY4
20	**SD23-9000-1	**SN25-0756		SUPPLEMENT FOR VM/370 SEPP TO INTRODUCTION, 5748-XE1
34	**SD23-9001-1	**SN25-0757		SUPPLEMENT FOR VM/370 SEPP TO PLANNING & SYSTEM GENERATION GUIDE, 5748-XE1
40	**SD23-9002-1	**SN25-0758	**SN25-0771	SUPPLEMENT FOR VM/370 SEPP TO OPERATOR'S GUIDE
36	**SD23-9003-1	**SN25-0759		SUPPLEMENT FOR VM/370 SEPP TO SYSTEM PROGRAMMER'S GUIDE, 5748-XE1
37	**SD23-9005-1	**SN25-0760		SUPPLEMENT FOR VM/370 SEPP OLTSEP AND ERROR RECORDING GUIDE, 5748-XE1
40	SD23-9006-0			SUPPLEMENT FOR SYSTEM EXTENSIONS TO VM/370 TERMINAL USER'S GUIDE, PROG PROD 5748-XE1
36	SD23-9008-1			SUPPLEMENT FOR VM/370 SYSTEM EXTENSIONS TO CMS COMMANDS AND MACRO REFERENCE, 5748-XE1
39	SD23-9009-1			SUPPLEMENT FOR VM/370 SYSTEM EXTENSIONS TO CMS USFR'S GUIDE, 5748-XE1
36	SD23-9010-1	**SN25-0761		SUPPLEMENT FOR VM/370 SYSTEM EXTENSIONS TO GENERAL USERS GUIDE, PROG PROD 5748-XE1
34	SD23-9011-1	**SN25-0762		SUPPLEMENT FOR VM/370 SYSTEM EXTENSIONS TO OPERATING SYSTEMS IN A VIRTUAL MACHINE, 5748-XE1
36	LD23-9012-0	LN25-0436	LN25-0462	SUPPLEMENT FOR VM/370 SYSTEM EXTENSIONS TO VM/370 DATA AREAS AND CONTROL BLOCK LOGIC, PROG PROD 5748-XE1
36	LD23-9013-0			SUPPLEMENT FOR VM/370 SYSTEM EXTENSIONS TO SYSTEM LOGIC AND PROBLEM DETERMINATION VOL 2, 5748-XE1
36	LD23-9014-0	LN25-0447	LN25-0471	SUPPLEMENT FOR VM/SE TO VM/370 SYSTEM LOGIC AND PROBLEM DETERMINATION GUIDE VOL 1, 5748-XE1
20	SD23-9015-1	**SN25-0498		SUPPLEMENT FOR VM/370 BSEPP TO VM/370 INTRODUCTION, 5748-XX8
34	SD23-9016-1	SN25-0483	SN25-0484	SUPPLEMENT FOR VM/370 BSEPP TO VM/370 PLANNING AND SYSTEM GENERATION GUIDE, 5748-XX8
40	SD23-9017-1	**SN25-0500	**SN25-0767	SUPPLEMENT FOR VM/370 BSEPP, 5748-XX8, TC OPERATOR'S GUIDE
36	SD23-9018-1	**SN25-0750		SUPPLEMENT FOR VM/370 BSEPP TO VM/370 SYSTEM PROGRAMMER'S GUIDE, 5748-XX8
40	SD23-9019-1			SUPPLEMENT FOR VM/370 BSEPP TO VM/370 SYSTEM MESSAGES, 5748-XX8
37	SD23-9020-1	**SN25-0751		SUPPLEMENT FOR VM/370 BSEPP TO VM/370 OLTSEP AND ERROR RECORDING GUIDE, 5748-XX8
40	SD23-9021-0			SUPPLEMENT FOR VM/370 BSEPP, 5748-XX8, TC TERMINAL USER'S GU
36	SD23-9023-1			SUPPLEMENT FOR VM/370 BSEPP TO VM/370 CMS COMMAND AND MACRO REFERENCE, 5748-XX8
39	SD23-9024-1			SUPPLEMENT FOR VM/370 BSEPP TO CMS USER'S GUIDE, 5748-XX8
36	SD23-9025-1	**SN25-0752		SUPPLEMENT FOR VM/370 BSEPP TO VM/370 CP COMMAND REFERENCE FOR GENERAL USERS, 5748-XX8

34	SD23-9026-1			SUPPLEMENT FOR VM/370 BSEPP TO VM/370 OPERATING SYSTEMS IN A VIRTUAL MACHINE, 5748-XX8
36	LD23-9027-0	LN25-0437	LN25-0469	SUPPLEMENT FOR VM/370 BSEPP TO DATA AREAS AND CONTROL BLOCK LOGIC, 5748-XX8
36	LD23-9028-0			SUPPLEMENT FOR VM/370 BSEPP TO SYSTEM LOGIC AND PROBLEM DETERMINATION GUIDE VOLUME 2, 5748-XX8
36	LD23-9029-0	LN25-0448	LN25-0468	SUPPLEMENT FOR VM/370 BSEPP TO SYSTEM LOGIC AND PROBLEM DETERMINATION GUIDE VOLUME 1, 5748-XX8
37	LD23-9030-0			SUPPLEMENT FOR VM/370 BSEPP, 5748-XX8, TC SERVICE ROUTINES PROGRAM LOGIC
36	LD23-9031-0	**LN25-0754		SUPPLEMENT FOR VM/370 BSEPP, 5748-XX8, TO DATA AREAS AND CONTROL BLOCK LOGIC
36	LD23-9032-0	**LN25-0755		SUPPLEMENT FOR VM/370 BSEPP, 5748-XX8, TO SYS LOGIC & PROBLE DETERMINATION GUIDE VOL 1
36	** LD23-9033-0			SUPPLEMENT FOR VM/370 BSEPP SYSTEM LOGIC AND PROBLEM DETERMINATION GUIDE (VOLUME 2), 5748-XX8
37	**LD23-9034-0			SUPPLEMENT FOR VM/370 SEPP SERVICE ROUTINES TO LOGIC, 5748-XE1
36	**LD23-9035-0	**LN25-0763		SUPPLEMENT FOR VM/370 SEPP TO DATA AREAS AND CONTROL BLOCK LOGIC
36	**LD23-9036-0	**LN25-0764		SUPPLEMENT FOR VM/370 TO SEPP SYSTEM LOGIC AND PROBLEM DETERMINATION GUIDE VOL 1, 5748-XE1
36	**LD23-9037-0			SUPPLEMENT FOR VM/370 SEPP SYSTEM TO LOGIC AND PROBLEM DETERMINATION GUIDE VOL 2, 5748-XE1
36	SD25-0006-0			SUPPLEMENT FOR SU20 TO VS1 IPL & NIP LOGIC: 3031, 3032, & 3 PROCESSOR SUPPORT, 5741-620
37	SD25-0007-0			SUPPLEMENT FOR SU20 TO VS1 RECOVERY MANAGEMENT SUPPORT LOGIC 3031, 3032, & 3033 PROCESSOR SUPPORT, 5741-620
36	SD25-0008-0			SUPPLEMENT FOR SU20 TO VS1 SYSTEM DATA AREAS: 3031, 3032, & PROCESSOR SUPPIORT, 5741-620
36	SD25-0009-0			SUPPLEMENT FOR SU20 TO VS1 SUPERVISOR LOGIC: 3031, 3032, & PROCESSOR SUPPORT, 5741-620
30	LD25-0012-0			SUPPLEMENT FOR DOS/VSE ADVANCED FUNCTIONS TO DOS/VSE LIOCS VOL 1: GENERAL INFORMATION AND IMPERATIVE MACROS LOGIC (SY33-8559-4), 5746-XE8
34	GD25-0013-0			SUPPLEMENT FOR SU20 TO OS/VS1 SYSTEM GENERATION REFERENCE: OS/VS1 3031, 3032, 3033 PROCESSOR SUPPORT, 5741-620
36	LD25-0014-1			SUPPLEMENT FOR VS1 & MVS PROGRAMMED CRYPTOGRAPHIC FACILITY, 5740-XY5, TO VS1 SYSTEM DATA AREAS
30	LD25-0023-0			SUPPLEMENT FOR VSE/ADVANCED FUNCTIONS, 5746-XE8, TO DOS/VSE LIOCS VOL 2: SAM LOGIC
30	LD25-0026-0			SUPPLEMENT FOR VSE/ADVANCED FUNCTIONS TO DOS/VSE FIXED BLOCK ARCHITECTURE LIOCS, 5746-XE8, (SY24-5181-0)
37	SD25-0600-0			SUPPLEMENT FOR SU51 TO MVS SYS1. LOGREC ERROR RECORDING LOGI MVS PROCESSOR SUPPORT, 5752-851
37	GD25-0601-0			SUPPLEMENT FOR SU51 TO SYS1. LOGREC ERROR RECORDING: MVS PROCESSOR SUPPORT, 5752-851
37	SD25-0602-0			SUPPLEMENT FOR SU20 TO VS1 SYS1. LOGREC ERROR RECORDING LOGIC: 3031, 3032, & 3033 PROCESSOR SUPPORT, 5741-620
37	GD25-0603-0			SUPPLEMENT FOR SU20 TO VS1 SYS1. LOGREC ERROR RECORDING: 3031, 3032, & 3033 PROCESSOR SUPPORT, 5741-620
37	SD25-0604-0			SUPPLEMENT FOR SU68 TO MVS SYS1. LOGREC ERROR RECORDING LOGIC: DEMF, 5752-868
37	GD25-0605-0			SUPPLEMENT FOR SU68 TO MVS SYS1. LOGREC ERROR RECORDING: DEMF, 5752-868
37	SD25-0606-0			SUPPLEMENT FOR SU24 TO VS1 SYS1. LOGREC ERROR RECORDING LOGIC: OS/VS DEMF, 5741-624
37	GD25-0607-0			SUPPLEMENT FOR SU24 TO VS1 SYS1. LOGREC ERROR RECORDING: DEMF, 5741-624
37	SD25-0609-0			SUPPLEMENT FOR SU64 TO MVS SYS1. LOGREC ERROR RECORDING LOGIC: MVS PROCESSOR SUPPORT 2, 5752-864
36	LD26-6000-0			SUPPLEMENT FOR MVS/SE, 5740-XE1, TO MVS CHECKPOINT/ RESTART LOGIC
30	SD26-6002-0			SUPPLEMENT FOR SAM-E, 5740-AM3, TO MVS DATA MANAGEMENT SERVICES GUIDE
30	SD26-6003-0			SUPPLEMENT FOR SU60 TO MVS DADSM LOGIC: DATA MANAGEMENT SUPPORT, 5752-860
36	LD26-6004-0			SUPPLEMENT FOR SAM-E, 5740-AM3, TO MVS CHECKPOINT/RESTART LO
30	LD26-6005-0			SUPPLEMENT FOR SAM-E, 5740-AM3, TO OS/VS2 VIO LOGIC
30	SD26-6006-0			SUPPLEMENT FOR SAM-E, 5740-AM3, TO MVS DATA MANAGEMENT MACRO INSTRUCTIONS
30	SD26-6008-0			SUPPLEMENT FOR SU60 TO OS/VS2 CATALOG MANAGEMENT LOGIC: DATA MANAGEMENT SUPPORT, 5752-860
30	LD26-6009-0			SUPPLEMENT FOR AMS CRYPTOGRAPHIC OPTION TO OS/VS2 ACCESS METHOD SERVICES LOGIC, 5740-AM8
30	LD26-6010-0			SUPPLEMENT FOR AMS CRYPTOGRAPHIC OPTION TO OS/VS1 ACCESS METHOD SERVICES LOGIC, 5740-AM8
30	**SD26-6011-0			SUPPLEMENT FOR OS/VS VSAM OPTIONS FOR ADVANCED APPLICATIONS, 5740-XYG
34	GD26-6012-0			SUPPLEMENT FOR SU64 TO MVS SYSTEM GENERATION REFERENCE: MVS PROCESSOR SUPPORT 2, 5752-864
30	**LD26-6013-0			SUPPLEMENT FOR MSSE TO MVS ACCESS METHOD SERV LOGIC, 5740-XYG
30	**LD26-6014-0			SUPPLEMENT FOR OS/VS1 ACCESS METHOD SERVICES LOGIC, 5740-XYG
34	**GD26-6015-0			SUPPLEMENT FOR OS/VS2 SYSTEM GENERATION REFERENCE, 5740-XE1
85	GE19-5265-0*			IBM SYSTEMS NETWORK ARCHITECTURE GENERAL INFORMATION AND MAINTENANCE AIDS HANDBOOK
85	GE20-0312-2			PREFACE TO PL/I PROGRAMMING IN SCIENTIFIC COMPUTING
04	GE20-0599-0			IBM 3895 DEPOSIT PROCESSING SYSTEM INPUT CONTROL PROCEDURES
04	**GE20-0633-1			IBM 3895 DEPOSIT PROCESSING SYSTEM WORKSTATION PROCEDURES
00	GF20-8172-14			INSTALLATION MANAGEMENT BIBLIOGRAPHY
30	**LGF6-0101-0			OS/VS1 MASS STORAGE SYSTEM EXTENSIONS, LIC PROG 5740-XYG, MICROFICHE LISTINGS
30	**LGF6-0102-0			MASS STORAGE SYSTEM EXTENSIONS, LIC PROG 5740-XYG, MICROFICHE LISTINGS
30	LGF6-0103-0			HIERARCHICAL STORAGE MANAGER, LIC PROG 5740-XRB, OS/VS MVS RELEASE 3.8, LISTINGS

85	GG22-9152-0			303X TESTING USING A S/370
50	GH09-0052-0			GIS DOS/VS PRPQ SPECIFICATION SHEET, PROG 5799-ALX
36	GH12-5031-0			SYSTEM/370 AND 4300 PROCESSORS VSE/POWER AND VSE/POWER, LIC PROG 5746-XE3, REMOTE JOB ENTRY FEATURE RELEASE 1.0
38	GH12-5044-0			SYSTEM/370 AND 4300 PROCESSORS JOB ENTRY PROGRAM RELEASE 1 MODIFICATION LEVEL 0, LIC PROG 5746-XE6 AND FILE TRANSFER PROGRAM RELEASE 1 MODIFICATION LEVEL 0, LIC PROG 5748-XE6
30	GH12-5045-0			SYSTEM/370 AND 4300 PROCESSORS VSE/ACCESS CONTROL LOGGING AND REPORTING RELEASE 1, MODIFICATION LEVEL 0, LIC PROG 5746-XE7
36	GH12-5046-0			SYSTEM/370 AND 4300 PROCESSORS VSE/POWER WITH VSE/POWER REMOTE JOB ENTRY AND VSE/POWER SHARED SPOOLING FEATURE RELEASE 2.0, LIC PROG 5746-XE3
50	GH12-5115-2			DATA LANGUAGE/I-ENTRY DOS/VS (DL/I-ENTRY DOS/VS) GENERAL INFORMATION MANUAL, PROG. PROD. 5746-XX7
50	GH12-5122-0			IBM SYSTEM/370 IMS/VS DATA BASE ANALYZER GENERAL INFORMATION MANUAL PROGRAM PRODUCT 5740-XXR (OS/VS)
36	GH12-5128-1			SYSTEM/370 AND 4300 PROCESSORS VSE/POWER RELEASE 1.0, LIC PROG 5746-XE3 GENERAL INFORMATION.
38	GH12-5129-0			SYSTEM/370 AND 4300 PROCESSORS JOB ENTRY PROGRAM, LIC PROG 5146-XE6 AND FILE TRANSFER PROGRAM, LIC PROG 5748-XE6.
30	GH12-5130-0			SYSTEM/370 AND IBM 4300 PROCESSORS VSE/ACCESS CONTROL - LOGGING AND REPORTING GENERAL INFORMATION, LIC PROG 5746-XE7
36	**GH12-5131-2			IBM SYSTEM/370 AND IBM 4300 PROCESSORS VSE/POWER RELEASE 2.0, LIC PROG 5746-XE3 GENERAL INFORMATION.
50	GH12-5233-0			IMS/VS DATA BASE ANALYZER PROG PROD 5740-XXR OS/VS, SPECIFICATIONS
36	**GH12-5235-0			SYSTEM/370 AND 4300 PROCESSORS - VSE/PCWER AND VSE/POWER REMOTE JOB ENTRY FEATURE RELEASE 1.0 PROGRAM NUMBER, LIC PROG 5746-XE3, SPECIFICATIONS
30	**GH12-5241-0			S/370 AND 4300 PROCESSORS VSE/ACCESS CONTROL, LOGGING AND REPORTING, LIC PROG 5746-XE7, SPECIFICATIONS
50	SH12-5317-1			IBM SYSTEM/370 IMS/VS DATA BASE ANALYZER USER'S GUIDE, PROG PROD 5740-XXR (OS/VS)
36	SH12-5328-0			SYSTEM/370 AND 4300 PROCESSORS VSE/POWER - REMOTE JOB ENTRY USER'S GUIDE, LIC PROG 5746-XE3 FEATURES 6066-6071
36	SH12-5329-0	SN12-5138		SYSTEM/370 AND 4300 PROCESSORS VSE/POWER, LIC PROG 5746-XE3, INSTALLATION AND OPERATIONS GUIDE FEATURES: 6066-6071
30	SH12-5336-0			SYSTEM/370 AND 4300 PROCESSORS VSE/ACCESS CONTROL - LOGGING AND REPORTING PROGRAM REFERENCE AND OPERATIONS MANUAL, LIC PROG 5746-XE7
50	SH12-5411-4	SN24-5630		DL/1 DOS/VS APPLICATION PROGRAMMING REFERENCE MANUAL PROGRAM PRODUCT 5746-XX1
50	SH12-5412-5			DL/1 DOS/VS UTILITIES AND GUIDE FOR THE SYSTEM PROGRAMMER PROGRAM PRODUCT 5746-XX1
50	SH12-5413-4	SN24-5631		DL/I DOS/VS SYSTEM/APPLICATION DESIGN GUIDE PROGRAM NO. 5746-XX1
50	SH12-5414-6			DATA LANGUAGE/I DISK OPERATING SYSTEM/VIRTUAL STORAGE (DL/I DOS/VS) MESSAGES AND CODES, PROG NUMBER 5746-XX1
50	SH12-5415-1	**SN12-5081 SN12-5125	SN12-5116	DATA LANGUAGE/I-ENTRY DOS/VS (DL/I-ENTRY DOS/VS) APPLICATION PROGRAMMING REFERENCE MANUAL PROG. PROD. 5746-XX7
50	**SH12-5417-2			DL/I - ENTRY APPLICATION PROGRAMMER'S REFERENCE SUMMARY, LIC PROG 5746-XX7
50	SH12-5418-2			IBM DL/I-ENTRY UTILITIES REFERENCE SUMMARY
50	SH12-5420-1			DATA LANGUAGE/I-ENTRY DOS/VS (DL/I-ENTRY DOS/VS) LOW-LEVEL CODE/CONTINUITY CHECK FEATURE, REFERENCE/OPERATIONS - PROG. PROD. 5746-XX7
36	SH12-5434-0			SYSTEM/370 4300 PROCESSORS VSE/POWER REFERENCE SUMMARY: REMOTE PROCESSING RELEASE 1.0, LIC PROG 5746-XE3 FEATURES 6066-6071 REFERENCE CARD
36	SH12-5435-0			SYSTEM/370 AND 4300 PROCESSORS VSE/POWER REFERENCE SUMMARY: LOCAL PROCESSING RELEASE 1.0 REFERENCE CARD, LIC PROG 5746-XE3, FEATURES 6066-6071
36	SH12-5520-0			SYSTEM/370 AND 4300 PROCESSORS VSE/POWER, LIC PROG 5746-XE3, FEATURES 6066-6071, MESSAGES
39	SH18-0007-0			TSO 3270 PRINTER SUPPORT PROGRAMMING RPQ U946866 DESCRIPTION AND OPERATION MANUAL PROGRAM NUMBER 5799-ALB
50	GH19-0082-1			GENERALIZED INFORMATION SYSTEM DOS/VS, GENERAL INFORMATION PROG. NO. 5799-ALX, PRPQ 8T0139
50	GH19-0084-1			GENERALIZED INFORMATION SYSTEM DOS/VS EXECUTIVE QUERY, REFERENCE - PROG. NO. 5799-ALX, PRPQ 8T0139
50	SH19-0086-0			GENERAL INFORMATION SYSTEM DOS/VS LANGUAGE REFERENCE MANUAL - PROG. NO. 5799-ALX
50	SH19-0087-0			GENERALIZED INFORMATION SYSTEM DOS/VS, LIC PROG 5799-ALX, SYSTEM PROGRAMMER'S REFERENCE
50	SH19-0088-0			GENERAL INFORMATION SYSTEM DOS/VS MESSAGES AND CODES REFERENCE MANUAL - PROG. NO. 5799-ALX
50	GH19-0094-0			GENERAL INFORMATION SYSTEM DOS/VS USER'S GUIDE - PROG. NO. 5799-ALX
50	GH19-6044-0			TERMINAL BUSINESS SYSTEM/VS TO CICS/VS CONVERSION GUIDE
50	SH19-6045-1*			TERMINAL BUSINESS SYSTEM/VS ANALYST'S GUIDE RELEASE 8.1
50	GH19-6047-0			TERMINAL BUSINESS SYSTEM/VS TO IMS/VS CONVERSION GUIDE
29	SH19-6048-0			INTERNATIONAL FIELD PROGRAM VS PERSONAL COMPUTING PL/I TERMINAL USERS GUIDE PROGRAM NUMBER 5785-EAB
29	SH19-6049-1			INTERNATIONAL FIELD PROGRAM VS PERSONAL COMPUTING PL/I LANGUAGE REFERENCE MANUAL PROGRAM NUMBER 5785-EAB
39	SH19-6050-0*			VS PERSONAL COMPUTING (VSPC) FOR DCS: ONLINE CENTRE SERVICES TERMINAL USER'S GUIDE
30	**SH19-6052-0			DATAPAC/TRANSPAC, PROGRAMMING RPQ ZA4239, LIC PROG 5799-ARJ, DESCRIPTION/OPERATIONS
23	SH19-6053-0			VS PERSONAL COMPUTING FOR DCS: BASIC LANGUAGE CONVERSION PROGRAM USER'S GUIDE
85	GH19-6054-0			IBM PROGRAMMING PRODUCTIVITY SERVICE: OVERVIEW
85	SH19-6055-2			IBM PROGRAMMING PRODUCTIVITY SERVICE USER'S GUIDE
39	SH19-6069-2			VS PERSONAL COMPUTING FOR DCS: CONVERSION GUIDE FOR USERS
32	GH19-6070-0			VSE/DATA INTERFILE TRANSFER TESTING AND OPERATIONS UTILITY,

32	**GH19-6071-0		RELEASE 1, LIC PROG 5746-UT3, DESIGN OBJECTIVES VSE/DATA INTERFILE TRANSFER, TESTING AND OPERATIONS UTILITY,
32	GH19-6072-0		RELEASE 1, LIC PROG 5746-UT3 VSE/DATA INTERFILE TRANSFER, TESTING AND OPERATIONS UTILITY LIC
32	**SH19-6073-0		PROG 5746-UT3 GENERAL INFORMATION VSE/DATA INTERFILE TRANSFER, TESTING AND OPERATIONS UTILITY,
50	**GH19-6074-0		LIC PROG 5746-UT3, PROGRAM REFERENCE AND OPERATIONS SCREEN DEFINITION FACILITY/CUSTOMER INFORMATION CONTROL SYSTEM,
50	GH19-6076-0		RELEASE 1 MODIFICATION LEVEL 0, LIC PROG 5740-XYF, 5746-XXT, DESIGN OBJECTIVES
50	SH19-6133-0*		SCREEN DEFINITION FACILITY/CUSTOMER INFORMATION, CONTROL SYSTEM, LIC PROG 5740-XYF 5746-XXT, GENERAL INFORMATION
34	SH19-6134-0*		ENTRY LEVEL INTERACTIVE APPLICATION SYSTEM (ELIAS), LIC PROG 5799-AYZ, APPLICATION DESIGN GUIDE
34	SH19-6135-0*		ENTRY LEVEL INTERACTIVE APPLICATION SYSTEM (ELIAS), LIC PROG 5799-AYZ PRPQ X99906, DE/DC DEBUGGING GUIDE
34	SH19-6136-0*		ENTRY LEVEL INTERACTIVE APPLICATION SYSTEM (ELIAS), LIC PROG 5799-AYZ PRPQ X99906, SAMPLE HANDBOOK
50	SH19-6137-0*		ENTRY LEVEL INTERACTIVE APPLICATION SYSTEM (ELIAS), LIC PROG 5799-AYZ PRPQ X99906: APPLICATION PROGRAMMER'S GUIDE
50	SH19-6138-0*		ENTRY LEVEL INTERACTIVE APPLICATION SYSTEM PROGRAMMING RPQ X99906: LIC PROG 5799-AYZ, TERMINAL USER'S GUIDE
34	SH19-6139-0*		ENTRY LEVEL INTERACTIVE APPLICATION SYSTEM, LIC PROG 5799-AYZ PRPQ X99906, SYSTEM HANDBOOK
50	SH19-6140-0*		ENTRY LEVEL INTERACTIVE APPLICATION, LIC PROG 5799-AYZ PRPQ X99906: OPERATOR'S GUIDE
34	GH19-6142-0		ENTRY LEVEL INTERACTIVE APPLICATION SYSTEM PROGRAMMING RPQ X99906: LIC PROG 5799-AY, PROBLEM DETERMINATION GUIDE
34	GH19-6143-0*		ENTRY LEVEL INTERACTIVE APPLICATION SYSTEM ELIAS, LIC PROG 5799-AYZ PRPQ X99906, AND ELIAS SYSTEM INSTALLATION
50	GH19-6144-0		PRODUCTIVITY OPTION (SIPO), LIC PROG 5750-AYZ (SIPO), DESIGN OBJECTIVES
22	GH20-0689-2		ENTRY LEVEL INTERACTIVE APPLICATION SYSTEM AND SYSTEM INSTALLATION PRODUCTIVITY OPTIONS, LIC PROG 5799-AYZ, 5750-AYZ CUSTOMER INFORMATION BULLETIN
50	GH20-0765-4	GN20-9188	ENTRY LEVEL INTERACTIVE APPLICATION SYSTEM ELIAS AND SYSTEM INSTALLATION PRODUCTIVITY OPTION, LIC PROG 5799-AYZ (PRPQ), 5750-AYZ (SIPO)
22	GH20-0850-2		APL/360 PRIMER, STUDENT TEXT INFORMATION MANAGEMENT SYSTEM/360, VERSION 2, GENERAL INFORMATION MANUAL: PROG. PROD. 5734-XX6
50	GH20-0892-1		APL/360 - OS (5734-XM6) AND APL/360 - DOS (5736-XM6) GENERAL INFORMATION MANUAL
22	GH20-0906-1		IBM GENERALIZED INFORMATION SYSTEM VERSION 2 (GIS/2) APPLICATION DESCRIPTION, PROG. NO. 5734-XX1
50	SH20-0910-4		APL/360-OS (5734-XM6), APL/360-DOS (5736-XM6), USER'S MANUAL INFORMATION MANAGEMENT SYSTEM/360, VERSION 2 SYSTEM/APPLICATION DESIGN GUIDE PROGRAM NUMBER 5734-XX6
50	SH20-0911-4	SN20-9209	INFORMATION MANAGEMENT SYSTEM/360, VERSION 2 SYSTEM PROGRAMMING REFERENCE MANUAL PROGRAM NUMBER 5734-XX6
50	SH20-0912-4		IMS/360 VERSION 2 PROG 5734-XX6 APPLICATION PROGRAMMING REFERENCE
50	SH20-0913-4		INFORMATION MANAGEMENT SYSTEM/360, VERSION 2, OPERATOR'S REFERENCE MANUAL PROGRAM NUMBER 5734-XX6
50	SH20-0914-4		INFORMATION MANAGEMENT SYSTEM/360, VERSION 2, MESSAGES AND CODES REFERENCE MANUAL, PROGRAM NUMBER 5734-XX6
50	SH20-0915-3	SN20-9190	INFORMATION MANAGEMENT SYSTEM/360 VERSION 2 UTILITIES REFERENCE MANUAL, PROG. NO. 5734-XX6
22	SH20-0938-1		APL/360 - DOS OPERATIONS AND INSTALLATION MANUAL, PROGRAM NUMBER 5736-XM6
50	SH20-1007-2	SN20-9017	INFORMATION MANAGEMENT SYSTEM/360 VERSION 2 MASTER INDEX PROGRAM NUMBER 5734-XX6
79	GH20-1027-4		STAT/BASIC FOR SYSTEM/3 MODEL 6, ITF, AND VM/370-CMS: GENERAL INFORMATION, PROG. NOS. 5703-XA1, 5734-XA3
50	GH20-1028-4		CUSTOMER INFORMATION CONTROL SYSTEM (CICS) DOS-ENTRY (CICS/DOSE) DOS-STANDARD (CICS/DOSS) OS-STANDARD V2 (CICS/OS) GENERAL INFORMATION MANUAL PROGRAM NUMBERS 5734-XX7, 5736-XX6, 5736-XX7
50	SH20-1030-2		IBM GENERALIZED INFORMATION SYSTEM VERSION 2 (GIS/2) PROGRAM DESCRIPTION MANUAL, VOLUME 1: SYSTEM OVERVIEW AND CONTROL, PROG. PROD. 5734-XX1
50	SH20-1032-1		IBM GENERALIZED INFORMATION SYSTEM, VERSION 2 (GIS/2) OPERATIONS MANUAL - PROGRAM NUMBER 5734-XX1
50	SH20-1033-3		GENERALIZED INFORMATION SYSTEM VERSION 2 (GIS/2) VOLUME 3, PROCEDURAL LANGUAGE - PROGRAM DESCRIPTION MANUAL PROGRAM NUMBER 5734-XX1
50	SH20-1034-2	SN20-9043	CUSTOMER INFORMATION CONTROL SYSTEM (CICS) OPERATIONS GUIDE - PROGRAM NUMBERS DOS-ENTRY 5736-XX6 DOS-STANDARD 5736-XX7
50	SH20-1040-1		GENERALIZED INFORMATION SYSTEM VERSION 2 (GIS/2) VOLUME 2: DATA DESCRIPTION LANGUAGE - PROGRAM DESCRIPTION MANUAL PROGRAM NUMBER 5734-XX1
50	SH20-1043-6		CUSTOMER INFORMATION CONTROL SYSTEM (CICS) SYSTEM PROGRAMMER'S REFERENCE MANUAL PROGRAM NUMBERS DOS-ENTRY 5736-XX6, DOS-STANDARD 5736-XX7, OS-STANDARD V2 5734-XX7
50	SH20-1044-4		CUSTOMER INFORMATION CONTROL SYSTEM (CICS) TERMINAL OPERATOR'S GUIDE - PROGRAM NUMBERS DOS-ENTRY 5736-XX6, DOS-STANDARD 5736-XX7, OS-STANDARD V2 5734-XX7
50	SH20-1047-5		CUSTOMER INFORMATION CONTROL SYSTEM (CICS) APPLICATION PROG- RAMMER'S REFERENCE MANUAL PROGRAM NUMBERS 5736-XX6 (DOS-ENTRY) 5736-XX7 (DOS-STANDARD; 5734-XX7 (OS-STANDARD V2)
50	SH20-1048-3		CUSTOMER INFORMATION CONTROL SYSTEM (CICS) OPERATING SYSTEM STANDARD VERSION 2 OPERATIONS GUIDE PROGRAM NUMBER 5734-XX7
79	SH20-1069-3		STAT/BASIC FOR SYSTEM/3 MODEL 6, ITF, AND VM/370-CMS: PROGRAM REFERENCE - PROGRAM NUMBERS 5703-XA1, 5734-XA3
79	SH20-1070-3	SN20-3943	STAT/BASIC FOR ITF AND VM/370-CMS: OPERATIONS GUIDE, PROGRAM

Line	ID	Ref	Ref	Description
				NUMBER 5734-XA3
50	GH20-1074-2			INTERACTIVE QUERY FACILITY (IQF) FOR IMS/360 VERSION 2 PROGRAM
39	SH20-1103-4			NUMBER 5734-XX6 - GENERAL INFORMATION MANUAL
39	SH20-1104-3	SN20-3848		S/370 MCGILL UNIVERSITY SYSTEM FOR INTERACTIVE COMPUTING (MUSIC) RELEASE II, IUP 5796-AAT DESCRIPTION/OPERATIONS
82	GH20-1128-4			S/370 MCGILL UNIVERSITY SYSTEM FOR INTERACTIVE COMPUTING MUSIC RELEASE II USER'S GUIDE - IUP NUMBER 5796-AAT
35	GH20-1152-1	GN33-7027		MATH/BASIC FOR SYSTEM/3 MODEL 6, ITF, AND VM/370-CMS GENERAL INFORMATION MANUAL, PROG. NOS. 5703-XM2 (SYSTEM/3) AND 5734-XM8 (ITF AND VM/370-CMS)
35	GH20-1153-1	GN33-7028		RCA 301 EMULATOR ON SYSTEM/370 USING DOS AND DOS/V (PRPQ) - TRANSITION GUIDE, PROG. NO. 5799-ADR
82	SH20-1157-3			HONEYWELL SERIES 200 EMULATOR ON SYSTEM/370 USING DOS AND DOS/V (PRPQ) - TRANSITION GUIDE, PROG. NO. 5799-ADT
82	SH20-1158-3			MATH/BASIC FOR ITF AND VM/370-CMS: OPERATIONS GUIDE, PROGRAM NUMBER 5734-XM8
36	GH20-1171-1			MATH/BASIC FOR SYSTEM/3 MODEL 6. ITF AND VM/370-CMS PROGRAM REFERENCE MANUAL, PROG. NOS. 5703-XM2 (S/3) AND 5734-XM8 (ITF-OS/DOS/TSO AND VM/370-CMS)
36	GH20-1173-1	GN20-3146		SYSTEM/370 DISTRIBUTED SYSTEM PROGRAM (S/370 LSP) GENERAL INFORMATION MANUAL, PROG. NO. 360A-TX-032
82	GH20-1175-2			IBM SYSTEM/360 AND SYSTEM/370 ASP VERSION 3 ASYMMETRIC MULTI PROCESSING SYSTEM: GENERAL INFORMATION MANUAL, PROG. NO. 360A-CX-15X
50	SH20-1177-1			BUSINESS ANALYSIS/BASIC GENERAL INFORMATION MANUAL, PROG. NOS. 5703-XM3 (SYSTEM/3 MODEL 6) AND 5734-XME (ITF-OS/DOS/ TSO AND VM/370-CMS)
50	GH20-1222-0			PLANNING GUIDE FOR THE DL/I QUERY SUPPORT FEATURE OF GENERALIZED INFORMATION SYSTEM VERSION 2 (GIS/2) PROGRAM NUMBER 5734-XX1
50	GH20-1223-1			INTERACTIVE QUERY FACILITY (IQF) INTRODUCTION LANGUAGE GUIDE PROGRAM NUMBER 5734-XX6
50	GH20-1246-7	**GN24-5656		IQF TERMINAL USERS REFERENCE GUIDE (INTERACTIVE QUERY FACILITY) (IMS/360) - PROGRAM NUMBER 5734-XX6
50	GH20-1251-3			DATA LANGUAGE/I DISK OPERATING SYSTEM/VIRTUAL STORAGE (DL/I DOS/V) GENERAL INFORMATION MANUAL - PROGRAM NUMBER 5746-XX1
50	GH20-1260-8			DISPLAY MANAGEMENT SYSTEM II (DMS II) GENERAL INFORMATION MANUAL - PROGRAM PRODUCTS 5734-XC4 AND 5736-XC4
82	SH20-1262-1			IMS/V (S) GENERAL INFORMATION MANUAL, PROG. PROD. 5740-XX2
82	SH20-1264-2			BUSINESS ANALYSIS/BASIC FOR ITF AND VM/370-CMS OPERATIONS GUIDE, PROG. NO. 5734-XME
36	GH20-1289-1	GN20-9096		BUSINESS ANALYSIS/BASIC PROGRAM REFERENCE MANUAL, PROG. NOS. 5703-XM4 (S/3 MOD 6), 5734-XMB (ITF-OS/DOS/TSO & VM/370-CMS)
36	GH20-1290-1	GN20-9094		ASYMMETRIC MULTIPROCESSING SYSTEM OPERATOR'S MANUAL, PROG. NO. 360A-CX-15X
36	GH20-1291-1	GN20-9095		ASYMMETRIC MULTIPROCESSING SYSTEM: MESSAGES & CODES MANUAL, PROGRAM NUMBER 360A-CX-15X
36	GH20-1292-2			ASYMMETRIC MULTIPROCESSING SYSTEM - APPLICATION PROGRAMMER'S MANUAL - PROGRAM NUMBER 360A-CX-15X
50	SH20-1296-0			IBM S/360 AND S/370 ASP VERSION 3 ASYMMETRIC MULTIPROCESSING SYSTEM, SYSTEM PROGRAMMER'S MANUAL, PROG 360A-CX-15X
50	SH20-1303-1			FASTER LANGUAGE FACILITY PROGRAM REFERENCE MANUAL AND OPERATIONS GUIDE PROG. NOS. 5740-XX1 (CICS/OS/V), 5746-XX3 (CICS/DOS/V)
50	SH20-1304-1			DBPROTOTYPE PROGRAM DESCRIPTION/OPERATIONS MANUAL - IUP NUMBER 5796-PBB
50	SH20-1305-0	SN20-2707		PROGRAMMING LANGUAGE FOR IMS - PLIMS PROGRAM DESCRIPTION/OPERATIONS MANUAL - IUP NUMBER 5796-PBF
50	SH20-1306-0			IMSMAP - DATA BASE MAPPING PROGRAMS - PROGRAM DESCRIPTION/ OPERATIONS MANUAL - IUP NUMBER 5796-PBC
50	SH20-1307-1	SN20-3172		BTS (BATCH TERMINAL SIMULATOR) PROGRAM DESCRIPTION/OPERATIONS MANUAL - IUP NUMBER 5796-PBD
50	SH20-1358-2			TEST IMS UTILITIES PROGRAM DESCRIPTION/OPERATIONS MANUAL IUP NUMBER 5796-PBE
50	SH20-1359-1			S/370 CICS ON LINE TEST/DEBUG CON EDISON - IUP 5796-AEF DESCRIPTION/OPERATIONS
50	SH20-1360-0	SN20-3409		S/370 CICS/COBOL CALL INTERFACE NATIONAL BANK OF DETROIT 5796-AEG DESCRIPTION/OPERATIONS
37	SH20-1361-1			3270 FORMATTING FEATURE FOR BATCH TERMINAL SIMULATOR (BTS) IUP 5796-PBD DESCRIPTION/OPERATIONS
50	SH20-1368-0			TEST DATA GENERATOR: IUP 5796-PBP DESCRIPTION/OPERATIONS
50	SH20-1390-1			DATA COMMUNICATION ANALYZER (DCANALYZER) IUP 5796-PCA DESCRIPTION/OPERATIONS
36	GH20-1403-0	GN20-3147		3270 SCREEN IMAGE PROCESSOR FOR IMS AND IMS/V (S) - IUP 5796-AFC, DESCRIPTION/OPERATIONS
50	SH20-1456-1	SN20-3475		IBM SYSTEM/360 AND SYSTEM/370 ASP VERSION 3 ASYMMETRIC MULTIPROCESSING SYSTEM LOGIC MANUAL - PROGRAM NUMBER 360A-CX-15X
50	SH20-1457-1	SN20-3303	SN20-3474	DISPLAY MANAGEMENT SYSTEM II (DMS II) OS/V (S) OPERATIONS GUIDE PROGRAM NUMBER 5734-XC4
22	SH20-1460-2			DISPLAY MANAGEMENT SYSTEM II (DMS II) OS/V (S) PROGRAM REFERENCE MANUAL - PROGRAM NUMBER 5734-XC4
22	SH20-1461-1			APL SHARED VARIABLES (APLSV) USER'S GUIDE (PRPQ WE1191) PROG. NO. 5799-AJF
50	GH20-1502-1			APL SHARED VARIABLES (APLSV) PROGRAMMING RPQ WE1191 OPERATIONS GUIDE - PROGRAM NUMBER 5799-AJF
50	GH20-1514-0			FASTER LANGUAGE FACILITY FOR THE CUSTOMER INFORMATION CONTROL SYSTEM (CICS/V) GENERAL INFORMATION MANUAL, PROG. PROD. 5740-XX1 & 5746-XX3
50	SH20-1539-0			FASTER TO CICS/V (S) MIGRATION TECHNIQUES GUIDE
50	SH20-1540-0			IMSMAP/V (S) - IUP 5796-PCY, DESCRIPTION/OPERATIONS
50	SH20-1541-0	SN20-3420		BTS/V (S) - IUP 5796-PCZ, DESCRIPTION/OPERATIONS
34	SH20-1550-0	SN20-3416		TEST IMS/V (S) UTILITIES - IUP 5796-PDA, DESCRIPTION/OPERATIONS
				VM/S (S) - STATISTICS GENERATING PACKAGE - IUP 5796-PDD, DESCRIPTION/OPERATIONS



36	SH20-1552-0			JOB CONTROL LANGUAGE EDITOR - IUP 5796-PEC, DESCRIPTION/OPERATIONS
32	SH20-1558-2			DOS DBDUMP UTILITY PROGRAM FOR VANDL/I AND CL/I - PROG. NO. 5796-AFY DESCRIPTION/OPERATIONS
50	SH20-1561-2			INTERACTIVE QUERY AND REPORT PROCESSOR (IQRP) - IUP 5796-PDG, TERMINAL USER GUIDE
50	SH20-1562-2			INTERACTIVE QUERY AND REPORT PROCESSOR (IQRP) BOOK I IUP 5796-PDG, DESCRIPTION/OPERATIONS AND SYSTEM ANALYST MANUAL
50	SH20-1563-2			INTERACTIVE QUERY AND REPORT PROCESSOR (IQRP) BOOK II IUP 5796-PDG, OPERATIONS/INSTALLATION GUIDE
32	SH20-1564-0			3525 GENERAL PURPOSE UTILITIES - IUP 5796-AGE, DESCRIPTION/ OPERATIONS
31	SH20-1567-0			AUDIT SOURCE CODE COMPARE - DOS - IUP 5796-PDF DESCRIPTION/OPERATIONS
31	SH20-1568-1	SN20-3414		AUDIT SOURCE CODE COMPARE OS/VIS - IUP 5796-PDH, DESCRIPTION/ OPERATIONS
39	SH20-1569-0			FULL SCREEN 3270 SUPPORT FOR PL/1 AND ASSEMBLER APPLICATION UNDER TSO, IUP 5796-AGH
50	SH20-1572-0	SN20-3351	SN20-3472	DISPLAY MANAGEMENT SYSTEM II DOS/VIS (DMS II) OPERATIONS GUIDE, PROG. NO. 5736-XC4
50	SH20-1573-0	SN20-3352	SN20-3476	DISPLAY MANAGEMENT SYSTEM II -- DOS/VIS (CMS II) PROGRAM REFERENCE MANUAL, PROG. PROD. 5736-XC4
38	GH20-1574-1			DOS/VIS REMOTE JOB ENTRY WORKSTATION PROGRAM (PROGRAMMING RPQ WF0358) GENERAL INFORMATION MANUAL PROG. NO. 5799-WHX
38	SH20-1589-1			DOS/VIS REMOTE JOB ENTRY WORKSTATION PROGRAM - PROGRAMMING RPQ WF0358 OPERATION & INSTALLATION GUIDE, PROG. NO. 5799-WHX
38	SH20-1590-1			DOS/VIS REMOTE JOB ENTRY WORKSTATION PROGRAM (PROGRAMMING RPQ WF0358 REFERENCE, LIC PROG 5799-WHX
38	SH20-1592-0			DOS/VIS REMOTE JOB ENTRY WORKSTATION PROGRAM, LOGIC, PROGRAMMING RPQ WF0358, PROG. NO. 5799-WHX
40	SH20-1606-0			VM/370 SYSTEM FOR ONLINE TAPE AND DISK LIBRARIES - IUP 5796-AGN, DESCRIPTION/OPERATIONS
34	SH20-1610-0			DOS TO OS CONVERSION SYSTEM - IUP 5796-AFZ DESCRIPTION/OPERATIONS
34	SH20-1618-0			PEOPLES GAS LIGHT AND COKE COMPANY SMF GRAPHICAL ANALYSIS IUP 5796-AFP, DESCRIPTION/OPERATIONS
34	SH20-1619-0			VM/370 GRAPHIC MONITOR, IUP 5796-PDT, DESCRIPTION/OPERATION
33	SH20-1623-0			DOS/VIS 2560 SORT, IUP 5796-AGX DESCRIPTION/OPERATIONS
33	SH20-1624-0			EXTENDED COBOL SORT - IUP 5796-AGZ, DESCRIPTION/OPERATIONS
32	SH20-1625-0	SN20-3411		GENERAL PURPOSE TAPE AND DISK SCANS PHILLIPS VAN HANSEN DESCRIPTION/OPERATIONS, IUP 5796-AGY
30	GH20-1626-2			DATA BASE DESIGN AID GENERAL INFORMATION MANUAL PROG PROD 5740-XY8, 5746-XXQ
30	GH20-1627-2			DATA BASE DESIGN AID DESIGNER'S GUIDE, PROG PROD 5740-XY8, 5746-XXQ
85	GH20-1628-0			A GUIDE TO TESTING IN A COMPLEX SYSTEM ENVIRONMENT
30	SH20-1637-1	SN20-3469	SN20-3534	3330, 3333-M11 SUPPORT FOR DOS/VIS, PRPQ EF4346 - PROG NO 5799-WHZ, SYSTEMS GUIDE
39	GH20-1638-1			TSO - 3270 STRUCTURED PROGRAMMING FACILITY (SPF), GENERAL INFORMATION - PROGRAM NO. 5740-XT2
37	GH20-1639-2	GN20-3669		DB/DC DRIVER SYSTEM: GENERAL INFORMATION MANUAL, PROG. PROD. 5740-XXA
30	SH20-1651-2			DATA BASE DESIGN AID REFERENCE/OPERATIONS GUIDE PROG. NO. 5740-XY8, 5746-XXQ
39	SH20-1658-1			S/370 MCGILL UNIVERSITY SYSTEM FOR INTERACTIVE COMPUTING IUP 5796-AAT, 5796-AHQ, 5796-AJC
37	SH20-1662-0	SN20-3417		AUTOMATED UNIT TEST, IUP 5796-PEC, DESCRIPTION/OPERATION
34	SH20-1669-1			VS/REPACK, IUP 5796-PDZ, DESCRIPTION/OPERATION
30	SH20-1670-0			WIDEBAND COMMUNICATION PROGRAM, IUP 5796-PDJ, DESCRIPTION/OPERATIONS
21	SH20-1671-0			ASSEMBLER H/CMS INTERFACE, IUP 5796-PEJ DESCRIPTION/OPERATIONS
21	SH20-1674-0			IBM CONVERSION AID FOR RCA/TDOS ASSEMBLER TO OS/VIS ASSEMBLER DESCRIPTION/OPERATIONS, IUP 5796-PEX
50	GH20-1685-0	GN20-3567		TELECOMMUNICATIONS ACCESS METHOD IMS/VIS INTERFACE GENERAL INFORMATION MANUAL, PROG PROD 5740-XXC
50	SH20-1686-0	SN20-3565		TELECOMMUNICATIONS ACCESS METHOD IMS/VIS INTERFACE PROGRAM REFERENCE MANUAL, PROG PROD 5740-XXC
37	SH20-1696-1			DB/DC DRIVER SYSTEM REFERENCE MANUAL PROG PROD 5740-XXA
37	SH20-1697-0	SN20-3639	SN20-3671	DB/DC DRIVER SYSTEM OPERATIONS GUIDE, PROG PROD 5740-XXT
37	SH20-1698-0	SN20-3672		DB/DC DRIVER SYSTEM TERMINAL USER'S MANUAL, PROG PROD 5740-XXA
37	SH20-1699-0	SN20-3606	SN20-3638	DB/DC DRIVER SYSTEM SCRIPT WRITER'S GUIDE, PROG 5740-XXT
		SN20-3670	SN20-3675	
50	GH20-1702-2	GN20-3700		EXTENDED TELECOMMUNICATIONS MODULES (EXTM) VERSION 2 FEATURE OF CICS/DOS/VIS PROG. PROD. 5746-XXB, GENERAL INFORMATION MANUAL
50	SH20-1704-3			EXTENDED TELECOMMUNICATIONS MODULES (EXTM) FEATURE OF CICS/DOS/VIS VERSION 2 PROGRAM REFERENCE MANUAL - PROG PROD 5746-XXB
50	SH20-1707-0			IMS/VIS LOGTAPE MANAGEMENT SYSTEM, IUP 5796-AHT DESCRIPTION/OPERATION
50	SH20-1708-0			TCAM/VIDEO 370 INTERFACE IUP 5796-AHR, DESCRIPTION/OPERATION
24	SH20-1716-0			COBOL MAINTENANCE AND DOCUMENTATION AID, IUP 5796-AHY, 5796-AHZ, DESCRIPTION/OPERATIONS
34	SH20-1720-1			SVS/MVS SYSTEM AND JOB IMPACT ANALYSIS, IUP 5798-AJF, DESCRIPTION/OPERATION
32	SH20-1721-0			IMS 3270 LOCAL COPY IUP 5796-AHL, DESCRIPTION/OPERATIONS
32	SH20-1726-0			DOS/VIS GENERALIZED FILE MAINTENANCE SYSTEM, IUP 5796-AJJ DESCRIPTION/OPERATIONS
25	SH20-1727-0	SN20-3721		FORTRAN CONVERSION AID, IUP 5796-PFG, DESCRIPTION/OPERATION
39	SH20-1730-0			TSO-3270 STRUCTURED PROGRAMMING FACILITY (SPF) PROGRAM REFERENCE MANUAL - PROG PROD 5740-XT2
50	SH20-1733-1	SN20-3751	SN20-3766	TELECOMMUNICATIONS CONTROL SYSTEM - ADVANCED FUNCTION (TSC-AF) OPERATIONS GUIDE - PROG PROD 5740-XXD
50	SH20-1734-3	SN20-3750	SN20-3796	TELECOMMUNICATIONS CONTROL SYSTEM-ADVANCED FUNCTION (TCS-AF) PROGRAMMER'S GUIDE AND REFERENCE MANUAL, PROG PROD 5740-XXE
50	GH20-1735-1	GN20-3611	GN20-3718	TELECOMMUNICATIONS CONTROL SYSTEM - ADVANCED FUNCTION (TCS-AF)

50	SH20-1745-0	SN20-3618	CONCEPTS AND FACILITIES, PROG PCRD 5740-XXD SYSTEM/370 DISPLAY MANAGEMENT SYSTEM PROGRAMMING RPQ Z06076 DESCRIPTION/OPERATIONS, PROG 5799-AFD
39	SH20-1748-0		TSO/MSS ARCHIVER, IUP 5796-AJK, DESCRIPTION/OPERATIONS
34	SH20-1749-1		DOS/VS SYSTEM DIRECTORY LIST OPTIMIZER, IUP 5796-PFH DESCRIPTION/OPERATIONS
32	SH20-1754-0		DOS/VS UTILITY PROGRAM FOR VANDL-1 DL/I ENTRY IUP 5796-AJE DESCRIPTION/OPERATIONS
50	SH20-1756-0		IMS/VS HDAM ALGORITHM ANALYZER PROGRAMS, IUP 5796-AJL DESCRIPTION/OPERATIONS
24	SH20-1761-0		COBOL PROGRAM TRANSLATOR FOR DOS AND DOS/VS IUP 5796-PFB, DESCRIPTION/OPERATIONS
24	SH20-1762-0		COBOL PROGRAM TRANSLATOR FOR OS, OS/VS AND VM/370, IUP 5796-PFC, DESCRIPTION/OPERATIONS
50	SH20-1769-0		DOS MAP DL/I, IUP 5796-PCW, DESCRIPTION/OPERATIONS
36	SH20-1773-0	SN20-3619	IRM SYSTEM/370 SPECIAL REAL TIME OPERATING SYSTEM PROGRAMMING RPQ Z06751 DESCRIPTION AND OPERATION MANUAL - PROG 5799-AHE DISK VOLUME MAP, IUP 5796-PFL, DESCRIPTION/OPERATIONS
30	SH20-1775-0		VSAM ACCESS SUBROUTINES IUP 5796-AJW, DESCRIPTION/OPERATIONS
30	SH20-1780-0		CENTRAL HUDSON GAS & ELECTRIC VSAM ACCESS SUBROUTINES DESCRIPTION/OPERATIONS, IUP 5796-AJX
32	SH20-1782-0		DOS/VS PRE-SORT PROCESSOR, IUP 5796-AJT, DESCRIPTION/OPERATIONS
50	SH20-1787-0		OS/DOS CICS/VS COBOL CALL INTERFACE, IUP 5796-AHK, DESCRIPTION/OPERATIONS
23	SH20-1800-0	SN20-3421	VS BASIC INTERACTIVE SYSTEM IUP 5796-PFT, DESCRIPTION/OPERATIONS
50	SH20-1802-0		DL/I HDAM DATA BASE TUNING AID, IUP 5796-AKF DESCRIPTION/OPERATIONS
30	SH20-1803-0		3740 DATA ENTRY MANAGEMENT AND AUDIT SYSTEM FOR DOS POWER/VS, DESCRIPTION/OPERATION, IUP: 5796-AKC
50	SH20-1804-0		IMS SPACE MANAGEMENT UTILITIES, IUP 5796-PFW, DESCRIPTION/OPERATIONS
39	SH20-1805-1		TSO CODES UPDATE SYSTEM IUP 5796-PFR, DESCRIPTION/OPERATIONS
29	SH20-1809-0		PL/I F TO PL/I OPTIMIZER CONVERSION AID F CONVERT, IUP 5796-AKG, DESCRIPTION/OPERATIONS
50	SH20-1810-0		IMS TRANSACTION PROFILES IUP 5796-PGG, DESCRIPTION/OPERATION
50	SH20-1811-0		WASHINGTON MANUFACTURING VIDEO SUPPORT AIDS, IUP 5796-AKK, DESCRIPTION/OPERATIONS
34	SH20-1813-1		MVS SYSTEM INFORMATION ROUTINES, IUP 5796-PGE, DESCRIPTION/OPERATIONS
34	SH20-1814-0		MVS SEEK ANALYSIS PROGRAM, IUP 5796-PJC DESCRIPTION/OPERATIONS
30	SH20-1815-0		GTF I/O CURRENCY REPORT, IUP 5796-PGD, DESCRIPTION/ OPERATIONS
34	SH20-1816-0		GTF SUPERVISOR SERVICES ANALYZER, IUP 5796-PGE, DESCRIPTION/OPERATIONS
34	SH20-1817-0		GTF VTAM BUFFER ANALYSIS PROGRAM, IUP 5796-PGF DESCRIPTION/OPERATIONS
30	SH20-1818-1		CICS/VS MESSAGE SWITCHING SYSTEM: AMERICAN HOECHST, DESCRIPTION/OPERATIONS, IUPS 5796-AKP, -AKN
34	SH20-1836-2		DOS/VS PERFORMANCE TOOL, IUP 5796-PGK DESCRIPTION/OPERATIONS
34	SH20-1837-2		VS1 PERFORMANCE TOOL (VSLPT), IUP 5796-PGL, DESCRIPTION/OPERATIONS
34	SH20-1838-2	SN20-3903	SVS PERFORMANCE TOOL (SVSPT), IUP 5796-PGN, DESCRIPTION/OPERATIONS
33	SH20-1842-0		DISKETTE SORT PROGRAM, IUP 5796-PGJ, DESCRIPTION/OPERATIONS
37	SH20-1844-2		BATCH TERMINAL SIMULATOR II, IUP 5796-PGT, DESCRIPTION/OPERATIONS
22	SH20-1846-0		APL FUNCTION EDITOR FOR APLSV (IUP 5796-PGX), APL FUNCTION EDITOR FOR VSAPL (IUP 5796-PGY), DESCRIPTION/OPERATION
34	SH20-1851-0		BATCH MONITOR FOR VM/370 CMS, IUP 5796-PGZ, DESCRIPTION/OPERATIONS
34	SH20-1852-0		BATCH MONITOR FOR VM/370 CMS, IUP 5796-PGZ, TERMINAL USER'S GUIDE
50	SH20-1858-0	SN20-3726	DL/I BATCH MONITOR FOR DOS/VS, IUP 5796-APY, DESCRIPTION/OPERATIONS
50	GH20-1863-2		DISPLAY MANAGEMENT SYSTEM/VS VERSION 1 (DMS/VS) GENERAL INFORMATION: LIC PROG 5740-XC2 (OS/VS), 5746-XC2 (DOS/VS)
50	SH20-1864-0		DMS/VS VERSION 1, OPERATIONS GUIDE, LIC PROG 5740-XC2 (OS/VS), 5746-XC2 (DOS/VS)
50	SH20-1865-2	SN20-3932	DMS/VS VERSION 1, LIC PROG 5740-XC2 (OS/VS), 5746-XC2 (DOS/VS), PROGRAM REFERENCE
39	SH20-1872-0		VS APL FOR TSO, IUP 5796-ALB, TERMINAL USER'S GUIDE
39	SH20-1873-2		VS APL FOR TSO, IUP 5796-ALB, DESCRIPTION/OPERATIONS
50	SH20-1877-1	SN20-3947	CICS/VS ONLINE TEST/DEBUG II, IUP 5796-AHJ, DESCRIPTION/OPERATIONS
34	SH20-1881-0		JES3 MONITORING FACILITY (JMF), IUP 5796-PHR, DESCRIPTION/OPERATIONS
34	**SH20-1882-1	SN20-3723	SMF JOB DATA COMPRESSION AID (JDCA) - IUP 5796-PHN, DESCRIPTION/OPERATION
34	SH20-1883-0	SN20-3730	STORAGE DEVICE MIGRATION AID (SDMA) - IUP 5796-PHP DESCRIPTION/OPERATION
34	** SH20-1885-1		VSAM CATALOG LIST
34	SH20-1889-0		DOS/VS SYSTEM PROGRAMMING AID, IUP 5796-ALX DESCRIPTION/OPERATION
39	SH20-1890-0		TSO/IQRP INTERFACE, IUP 5796-PHZ, DESCRIPTION/OPERATIONS
34	SH20-1906-0		VM/370 RESOURCE MANAGEMENT, PRPQ P09006, PROG 5799-ARQ, INSTALLATION GUIDE
39	SH20-1909-0		TSO/IQRP INTERFACE, IUP 5796-PHZ, TERMINAL USER'S GUIDE
50	SH20-1921-0		GIS LIBRARY MAINTENANCE, IUP 5796-ANG, DESCRIPTION/OPERATION
36	SH20-1922-0		VIRTUAL MACHINE/370 CONVERSATIONAL MONITOR SYSTEM (VM/CMS) EXEC LANGUAGE EXTENSIONS, IUP 5796-PJA, DESCRIPTION/OPERATIONS
25	SH20-1923-0		FORTAN INTERACTIVE SUBROUTINE LIBRARY - IUP 5796-PHT, DESCRIPTION/OPERATIONS
37	SH20-1924-1		APL DECISION TABLE PROCESSOR (DTABL) - IUP 5796-PJB, DESCRIPTION/OPERATIONS
30	SH20-1927-0		DISK WORKFILE MANAGER FOR DOS/VS - IUP 5796-ANK,

Line	SH20-XXXX-XX	SN20-XXXX	SN20-XXXX	DESCRIPTION/OPERATIONS
30	SH20-1928-0	SN20-3633	SN20-3841	MASS STORAGE CONTROL TABLE MAINTENANCE, IUP 5796-PHY, USER'S GUIDE
30	GH20-1941-2			NETWORK JOB INTERFACE: PRPQ P09007 (VM/370 NETWORKING PROG 5799-ATA), PRPQ P09008 (ASP NETWORKING PROG 5799-ATB), PRPQ P09009 (HASP NETWORKING PROG 5799-ATC)
30	SH20-1943-0			TELPK OPTIMIZATION SYSTEM, IUP 5796-PJH, DESCRIPTION/OPERATION
50	SH20-1952-1			IMS SPACE MANAGEMENT UTILITIES II, LIC IUP 5796-PJJ, DESCRIPTION/OPERATION
50	SH20-1953-1	SN20-3842	**SN20-3953	DBPROTOTYPE II, IUP 5796-PJK, DESCRIPTION/OPERATIONS
39	SH20-1965-0			DISPLAY EDITING SYSTEM FOR CMS, IUP 5796-PJP, USER'S GUIDE
39	GH20-1974-2			TSO-3270 DISPLAY SUPPORT AND STRUCTURED PROGRAMMING FACILITY (SPF) VERSION 2 GENERAL INFORMATION, PROG PROD 5740-XT8
39	SH20-1975-2			DOC 4 COMPOSITION FACILITY R2 PROGRAM SUMMARY
30	SH20-1977-0			VM/370 NETWORKING PRPQ P09007, PROG 5799-ATA, REFERENCE AND OPERATIONS
30	SH20-1978-0			ASP NETWORKING (PRPQ P09908) USER'S GUIDE, PROG 5799-ATE
30	SH20-1979-0			ASP NETWORKING (PROGRAMMING RPQ P09008) REFERENCE AND OPERATIONS - PROG 5799-ATB
30	SH20-1980-1			HASP NETWORKING USER'S GUIDE, PRPQ P09009 PROG 5799-ATC
30	SH20-1981-1			HASP NETWORKING SYSTEM PROGRAMMER'S GUIDE, PRPQ P09009 PROG 5799-ATC
30	SH20-1982-1			HASP NETWORKING OPERATIONS, PRPQ P09009 PROG 5799-ATC
50	SH20-2000-1			TELECOMMUNICATIONS CONTROL SYSTEM - ADVANCED FUNCTION VERSION 4, PROG PROD 5740-XXD, MODEL MESSAGE CONTROL PROGRAM (MODEL MCP)
50	SH20-2004-0	SN20-3797		TELECOMMUNICATIONS CONTROL SYSTEM - ADVANCED COMMUNICATIONS FUNCTION (TCS-ACF), LIC PROG 5740-XY3, PROGRAMMER'S GUIDE AND REFERENCE
50	SH20-2005-0			TCS/ACF, LIC PROG 5740-XY3, MODEL MESSAGE CONTROL PROGRAM
50	SH20-2006-0	SN20-3791		TELECOMMUNICATIONS CONTROL SYSTEM - ADVANCED COMMUNICATIONS FUNCTION (TCS-ACF), LIC PROG 5740-XY3, OPERATIONS GUIDE
50	GH20-2007-0			TELECOMMUNICATIONS CONTROL SYSTEM - ADVANCED COMMUNICATIONS FUNCTION (TCS-ACF), LIC PROG 5740-XY3, CONCEPTS AND FACILITIES
30	SH20-2008-0			EXTENDED FULL-SCREEN 3270 CONSOLE INTERFACE FOR VM/370 PRPQ MJ3269, PROG 5799-AWP, DESCRIPTION/OPERATIONS
50	GH20-2020-0			DMS/3770, LIC PROG 5748-XC3, GENERAL INFORMATION
50	SH20-2021-0	SN20-3897		DISPLAY MANAGEMENT SYSTEM/3770 (DMS/3770) RELEASE 1.0 PROG PROD 5748-XC3, REFERENCE AND OPERATIONS MANUAL
50	GH20-2022-1			AUTOMATED OPERATOR FACILITY (AOF) FOR IMS/V5 V1, LIC PROG 5740-XYD, GENERAL INFORMATION
50	SH20-2024-0			DISPLAY MANAGEMENT SYSTEM/VIRTUAL STORAGE (DMS/V5) LIC PROG 5740-XC2, APPLICATION PROGRAM DESIGN GUIDE
29	SH20-2030-0+	SN20-3825		VS PERSONAL COMPUTING PL/I TERMINAL USER'S GUIDE, PROG PROD 5785-EAB
29	SH20-2031-0+	SN20-3729	SN20-3735	VS PERSONAL COMPUTING PL/I LANGUAGE REFERENCE MANUAL, PROG PROD 5785-EAB
29	SH20-2032-0			VS PERSONAL COMPUTING PL/I INSTALLATION REFERENCE GUIDE, PROG PROD 5785-EAB
34	SH20-2044-0			POWER/VS CHARGE BACK SYSTEM, IUP 5796-AQJ, DESCRIPTION/OPERATIONS
34	SH20-2045-0			MSS TRACE/SMF CORRELATION AID PD/OM, IUP 5796-PJX
22	SH20-2046-0			APL COMPUTER AIDED INSTRUCTION, IUP 5796-PJW, DESCRIPTION/OPERATIONS
38	SH20-2047-0	SN20-3845		HOST REMOTE NODE ENTRY SYSTEM, IUP 5796-EJY DESCRIPTION/OPERATION
32	SH20-2050-0+	SN20-3728		VSPC LIBRARY PRINT, PROGRAM NUMBER 5785-EAA DESCRIPTION/OPERATIONS
32	SH20-2056-0			IMS/V5 ONLINE DATA MANAGEMENT UTILITY, IUP 5796-AQZ, DESCRIPTION/OPERATIONS
30	SH20-2057-1			3800 HIGH VOLUME PRINTING, IUP 5796-ARA DESCRIPTION/OPERATIONS
50	SH20-2058-0			IMS/V5 RESPONSE TIME MONITOR IUP 5796-ARE DESCRIPTION/OPERATION
28	SH20-2059-0			3741 REPORT GENERATOR, IUP 5796-ARC, DESCRIPTION/OPERATIONS
21	SH20-2060-0			GENERAL CROSS ASSEMBLER GENERATOR, PD/OM, IUP 5796-PKD
30	SH20-2061-0			3800 90 DEGREE PRINT PROGRAM, S/370 OS/V5, DOS/V5, IUP 5796-ARE, -AWX, DESCRIPTION/OPERATIONS
30	SH20-2062-0			VSAMZAP OS/V5 IUP 5796-PJQ, DESCRIPTION/OPERATIONS
30	SH20-2063-0			VSAMZAP, DOS/V5 IUP 5796-PKG, DESCRIPTION/OPERATIONS
30	SH20-2066-0			DOS/V5 CHAINED CHANNEL COMMAND WORD/PRINT SUBROUTINE, IUP 5796-ARH, DESCRIPTION/OPERATIONS
36	SH20-2067-0			OS/V51 PRIORITY QUEUE AGING PROCESSOR, IUP 5796-ARG, DESCRIPTION/OPERATIONS
50	SH20-2072-0			DL/I CICS/V5 TEST DESCRIPTION/OPERATIONS IUP 5796-ARN
50	SH20-2073-0			IMS-APL DATA LINK FOR VSPC, IUP 5796-PLA, DESCRIPTION/OPERATIONS
39	SH20-2077-0			QUERY BY EXAMPLE, IUP 5796-PKT, DESCRIPTION/OPERATIONS
39	SH20-2078-0			QUERY BY EXAMPLE, IUP 5796-PKT, TERMINAL USER'S GUIDE
30	SH20-2079-0			VM/370 SPOOLING SUPPORT FOR 328X PRINTERS, IUP 5796-PKZ, DESCRIPTION/OPERATIONS
30	SH20-2088-0			BULK DATA TRANSFER, IUP 5796-PKK, DESCRIPTION/OPERATIONS
25	SH20-2100-0			IBM S/370 FORTRAN H EXTENDED OPTIMIZATION ENHANCEMENT, IUP 5796-PKR, DESCRIPTION/OPERATIONS
39	SH20-2103-0			3270 FULL SCREEN SUPPORT FOR COBOL USING TSO IUP 5796-ATK DESCRIPTION/OPERATIONS
50	SH20-2104-0			ACF/VTAM AND NOSP DEFINITION AID, IUP 5796-PKY, DESCRIPTION/OPERATIONS
50	SH20-2105-1			IMS/V5 EMERGENCY LOG TERMINATOR, IUP 5796-ATN, DESCRIPTION/OPERATIONS
50	SH20-2106-0			IMS/V5 MESSAGE REQUEUER, IUP 5796-ATP DESCRIPTION/OPERATIONS
50	SH20-2107-0	**SN20-3952		DL/I DOS/V5 SPACE MANAGEMENT UTILITIES, IUP 5796-PKF, DESCRIPTION/OPERATION
30	SH20-2112-0			2260 COMPATIBILITY FOR CICS/V5 USING VTAM/ICAM 5796-ATW
30	SH20-2117-0			GLOBAL SHARED ACCESS METHOD (GSAM) IUP 5796-ATX DESCRIPTION/OPERATIONS

30	SH20-2118-0			GLOBAL SHARED ACCESS METHOD (GSAM) IUP 5796-ATX PROGRAMMERS GUIDE
30	SH20-2125-0			3800 PAGE FORMATTING SERVICES, IUP 5796-AWE, DESCRIPTION/OPERATIONS
50	SH20-2142-0	SN20-3867	SN20-3875	TCS-ACF VERSION 2 NETWORKING LOGIC, LIC PROG 5740-XY3
		SN20-3884	SN20-3927	
50	SH20-2144-0	SN20-3869	SN20-3878	TELECOMMUNICATIONS CONTROL SYSTEM - ADVANCED COMMUNICATIONS FUNCTION (TCS-ACF) VERSION 2, LIC PROG 5740-XY3, NETWORKING OPERATIONS GUIDE
		SN20-3888	SN20-3929	
50	SH20-2145-0	SN20-3870	SN20-3877	TELECOMMUNICATIONS CONTROL SYSTEM - ADVANCED COMMUNICATIONS FUNCTION (TCS-ACF) VER 2, LIC PROG 5740-XY3, BASE PROGRAM OPERATIONS GUIDE
		SN20-3887	SN20-3928	
50	SH20-2148-0	**SN20-3978		IMS/VSE AUTOMATED OPERATOR FACILITY (AOF), LIC PROG 5740-XYD PROGRAM REFERENCE AND OPERATIONS
50	GH20-2156-0			TELECOMMUNICATIONS CONTROL SYSTEM ADVANCED COMMUNICATIONS FUNCTION (TCS-ACF), NETWORKING, CONCEPTS AND FACILITIES MANUAL
30	SH20-2161-0			RACE/CODES UPDATE SYSTEM, IUP 5796-PLK DESCRIPTION/OPERATIONS
29	SH20-2164-0			PL/I LANGUAGE CONSTRUCTION PRE-PROCESSOR, 5796-PLL DESCRIPTION/OPERATIONS
34	SH20-2166-0			IMS - CMS DATA LINK FOR VM/370, IUP 5796-PLD, DESCRIPTION/OPERATIONS
50	SH20-2169-0			HIGH-SPEED SEQUENTIAL RETRIEVAL OF IMS/VSE DATA BASES, IUP 5787-LAA, DESCRIPTION/OPERATIONS
39	SH20-2170-0			THE APL HANDBOOK OF TECHNIQUES WORKSPACE 5796-PLP, DESCRIPTION OPERATIONS
34	SH20-2171-0			VSE PERFORMANCE TOOL, IUP 5796-PLQ, DESCRIPTION/OPERATIONS
36	**SH20-2176-0			JES3 MONITORING FACILITY II, IUP 5796-PLW, DESCRIPTION/OPERATIONS
30	**SH20-2177-0			DATA EXTRACTION PROCESSING AND RESTRUCTURING SYSTEM, IUP 5796-PLH, DESCRIPTION/OPERATIONS
30	**SH20-2178-0			DATA EXTRACTION, PROCESSING AND RESTRUCTURING SYSTEM, IUP 5796-PLH, REFERENCE
50	SH20-2191-0			TELECOMMUNICATIONS CONTROL SYSTEM - ADVANCED COMMUNICATIONS FUNCTION (TCS-ACF) - NETWORKING LIC PROG 5740-XY3 MODEL MESSAGE CONTROL PROGRAM (MODEL MCP)
50	GH20-2192-0			TCS-ACF BASE CON & FACIL
50	**GH20-2195-2			DEVELOPMENT MANAGEMENT SYSTEM/CUSTOMER INFORMATION CONTROL SYSTEM/VIRTUAL STORAGE (DMS/CICS/VS), LIC PROG 5746-XC4 (DOS), 5740-XC5 (OS), GENERAL INFORMATION
39	**GH20-2197-1			VM/CMS 3270 DISPLAY SUPPORT STRUCTURED FACILITY (SPF/CMS), LIC PROG 5748-XT3, GENERAL INFORMATION
50	SH20-2198-0			TELECOMMUNICATIONS CONTROL SYSTEM ADVANCED COMMUNICATION FUNCTION (TCS-ACF) BASE PROGRAM, LIC PROG 5740-XY3 MODEL MESSAGE CONTROL PROGRAM (MODEL MCP)
38	GH20-2199-0			DOS/VSE RJE WORKSTATION RELEASE 1, LIC PROG 5746-RC9 GENERAL INFORMATION
30	GH20-2204-0			JES3 NETWORKING PRPQ P09022 GENERAL INFORMATION
38	SH20-2205-0			DOS/VSE REMOTE JOB ENTRY WORKSTATION PROGRAM, LIC PROG 5749-RC9, PROGRAM REFERENCE
38	SH20-2206-0			DOS/VSE REMOTE JOB ENTRY WORKSTATION PROGRAM, LIC PROG 5746-RC9, OPERATIONS GUIDE
50	**SH20-2207-1			DEVELOPMENT MANAGEMENT SYSTEM/CUSTOMER INFORMATION CONTROL SYSTEM/VIRTUAL STORAGE (DMS/CICS/VS), LIC PROG 5746-XC4 (DOS/VS), 5740-XC5 (OS/VS), APPLICATION DESIGN GUIDE
50	**SH20-2209-1			DEVELOPMENT MANAGEMENT SYSTEM/CUSTOMER INFORMATION CONTROL SYSTEM/VIRTUAL STORAGE (DMS/CICS/VS), LIC PROG 5740-XC5 (OS/VS), 5746-XC4 (DOS/VS), PROGRAM REFERENCE
50	**SH20-2211-1			DEVELOPMENT MANAGEMENT SYSTEM/CUSTOMER INFORMATION CONTROL SYSTEM/VIRTUAL STORAGE (DMS/CICS/VS), LIC PROG 5740-XC5 (OS/VS), 5746-XC4 (DOS/VS), OPERATIONS GUIDE
39	**SH20-2341-0			VS APL EXTENDED EDITOR AND FULL SCREEN MANAGER, IUP 5796-PLY, DESCRIPTION/OPERATIONS
39	**SH20-2402-0			TIME SHARING OPTION 3270 DISPLAY SUPPORT AND STRUCTURED PROGRAMMING FACILITY, LIC PROG, INSTALLATION AND CUSTOMIZER GUIDE
30	**GH20-2403-0			VSE/3270 BISYNC PASS THROUGH, LIC PROG 5746-AM5, GENERAL INFORMATION
30	**SH20-2415-0			JOB ENTRY SUBSYSTEM 3/NETWORKING, LIC PROG 5799-AZT, PROGRAM REFERENCE MANUAL
30	**SH20-2416-0			JOB ENTRY SUBSYSTEM 3/NETWORKING, LIC PROG 5799-AZT, OPERATIONS GUIDE
30	**SH20-2417-0			JOB ENTRY SUBSYSTEM 3/NETWORKING, LIC PROG 5799-AZT, USER'S GUIDE
30	GH20-4106-5			INFORMATION MANAGEMENT SYSTEM/360 (IMS/360) VERSION 2 SPECIFICATIONS - PROGRAM PRODUCT 5734-XX6
79	GH20-4139-2			STAT/BASIC, PROG. PROD. 5734-XA3 SPECIFICATIONS
82	GH20-4308-2			MATH/BASIC FOR SYSTEM/3 MODEL 6, ITF (OS, DOS, TSO), AND VM/370-CMS: SPECIFICATIONS, PROG. NOS. 5703-XM2 AND 5734-XM8
82	GH20-4326-1			BUSINESS ANALYSIS/BASIC FOR SYSTEM/3 MODEL 6, ITF (OS, DOS, TSO), AND VM/370-CMS: SPECIFICATIONS, PROG. NOS. 5703-XM3 AND 5734-XM8
22	GH20-4347-0			APL SHARED VARIABLES (APLSV) - PROGRAM NC. 5799-AJF (PRPQ NUMBER WE1191) - SPECIFICATIONS SHEET
38	GH20-4374-0			DOS/VSE REMOTE JOB ENTRY WORKSTATION PROGRAM (PROGRAMMING RPQ WF0358) - PROGRAM NUMBER 5799-WHX, SPECIFICATIONS
30	GH20-4376-0			3333/3330 DISK STORAGE SERIES MODEL 11 SUPPORT FOR DOS/VS PROGRAM NUMBER 5799-WHZ PRPQ EF4346
50	GH20-4380-3			SYSTEM/370 DATA LANGUAGE/1 ENTRY DOS/VS PROG PROD 5746-XX7, SPECIFICATIONS
50	GH20-4391-1			TCAM - IMS INTERFACE SPECIFICATIONS - PROG. NO. 5740-XXC
50	GH20-4395-2			TELECOMMUNICATIONS CONTROL SYSTEM ADVANCED FUNCTION (TCS-AP) - PROG PROD 5740-XXD, SPECIFICATIONS
39	GH20-4469-0			S/370 VS TSIO, LIC PROG 5740-XR9, DESIGN OBJECTIVES
32	GH20-4488-0			OFFLINE IBM 3800 UTILITY DESIGN OBJECTIVES, PROD PROG 5748-UT2

30	GH20-4492-0			HIERARCHICAL STORAGE MANAGER - LIC PROG 5740-XRB, DESIGN OBJECTIVES
36	GH20-4493-0			HASP/MVT/3800, PRPQ MJ0792, LIC PROG 5799-ATQ, DESIGN OBJ
37	GH20-4509-1			DB/DC DRIVER SYSTEM PROG PROD 5740-XXT SPECIFICATIONS
50	GH20-4510-2			DB/DC DATA DICTIONARY, PROG PROD 5740-XXF (OS/VVS), 5746-XXC (DOS/VVS), SPECIFICATIONS
50	GH20-4516-0			DISPLAY MANAGEMENT SYSTEM/VVS VERSION 1 SPECIFICATIONS, DMS/DOS/VVS PROG PROD 5746-XC2, DMS/OS/VVS PROG PROD 5740-XC2
39	GH20-4521-1			TSO 3270 DISPLAY SUPPORT AND STRUCTURED PROGRAMMING FACILITY (SPF) VERSION 2 SPECIFICATIONS, LIC PROG 5740-XT8
30	GH20-4524-0			VM/370 NETWORKING PRPQ P09007 PROG 5799-ATA, SPECIFICATIONS
30	GH20-4525-0			ASP NETWORKING PRPQ P09008 PROG 5799-ATB, SPECIFICATIONS
30	GH20-4526-0			HASP NETWORKING PRPQ P09009 PROG 5799-ATC, SPECIFICATIONS
50	GH20-4528-0			EXTENDED TELECOMMUNICATIONS MODULES (EXTM) V3 REL 1, MOD LEVEL 0, LIC PROG 5746-XXB, SPECIFICATIONS
28	GH20-4532-0			IBM S/3 DOS RPG II CONVERSION PROCESSOR, PROG PROD 5735-CV1, SPECIFICATIONS
28	GH20-4536-0			IBM DOS/VVS RPG II, PROG PROD 5735-CV1, SPECIFICATIONS
50	GH20-4538-0			GENERALIZED INFORMATION SYSTEM/VIRTUAL STORAGE (GIS/VVS) - RELEASE 1.1, LIC PROG 5740-XX7, SPECIFICATIONS
30	GH20-4540-0			DBDA SPECIFICATIONS
30	GH20-4542-0			3270 CONSOLE INTERFACE FOR VM/370, LIC PROG 5799-AWP, SPECIFICATIONS
50	GH20-4543-0			TCS-ACF, LIC PROG 5740-XY3, SPECIFICATIONS
30	GH20-4545-2			HIERARCHICAL STORAGE MANAGER, LIC PROG 5740-XRB, SPECIFICATIONS
30	GH20-4546-0			SEQUENTIAL ACCESS METHOD-EXTENDED (SAM-E) OS/VVS2 MVS, LIC PROG 5740-AM3, SPECIFICATIONS
50	GH20-4548-1			CICS/DOS/VVS, LIC PROG 5746-XX3, SPECIFICATIONS
50	GH20-4551-0			TELECOMMUNICATIONS CONTROL SYSTEM - ADVANCED COMMUNICATIONS FUNCTION (TCS-ACF) BASE PROGRAM SPECIFICATIONS
50	GH20-4555-0			DL/I DOS VERSION 1 RELEASE 4.0, LIC PROG 5746-XX1 SPECIFICATIONS
50	GH20-4556-0			DISPLAY MANAGEMENT SYSTEM/3770 RELEASE 2.0, LIC PROG 5748-XC3, SPECIFICATIONS
38	GH20-4557-0			DOS/VSE RJE WORKSTATION R.1.0 LIC PROG 5746-RC9 SPECIFICATIONS
50	GH20-4558-0			IMS/VVS AUTOMATED OPERATOR FACILITY (AOF) LIC PROG 5740-XYD, SPECIFICATIONS
50	**GH20-4561-1			DEVELOPMENT MANAGEMENT SYSTEM/CUSTOMER INFORMATION CONTROL SYSTEM/VIRTUAL STORAGE, LIC PROG 5740-XC5 (OS/VVS), 5746-XC5 (DOS/VVS), SPECIFICATIONS
50	**GH20-4564-0			CUSTOMER INFORMATION CONTROL SYSTEM/OPERATING SYSTEM/VIRTUAL STORAGE (CICS/OS/VVS) V1.4.1, LIC PROG 5740-XX1, SPECIFICATIONS
50	GH20-4578-1			DATA BASE/DATA COMMUNICATION DATA DICTIONARY, LIC PROG 5740-XXF (OS/VVS, 5746-XXC DOS/VVS), DESIGN OBJECTIVES
39	**GH20-4580-0			INTERACTIVE PRODUCTIVITY FACILITY, LIC PROG 5748-MS1 DESIGN OBJECTIVES
28	GH20-4582-0			DOS/VVS RPG II REL 2.0, LIC PROG 5746-RG1, DESIGN OBJECTIVES
50	GH20-4590-1			INFORMATION MANAGEMENT SYSTEM (IMS/VVS), LIC PROG 5740-XX2, DESIGN OBJECTIVES
50	GH20-4593-0			DISPLAY MANAGEMENT SYSTEM/3770 (DMS/3770) RELEASE 2, PROG PROD 5748-XC3, DESIGN OBJECTIVE
50	GH20-4609-0			VANCOUVER DATA LANGUAGE-ONE (VANDL-1) PROG 5799-AEY, FUNCTIONAL DESCRIPTION
50	GH20-4623-0			FASTER LANGUAGE FACILITY FOR CICS/DOS/VVS PROGRAM NUMBER 5746-XX3 AND FOR CICS/DOS/VVS PROGRAM NUMBER 5740-XX1, FUNCTIONAL DESCRIPTION
50	GH20-4626-0			INTERACTIVE QUERY FACILITY FEATURE FOR IMS (5734-XX6) AND IMS/VVS (5740-XX2), FUNCTIONAL DESCRIPTION
50	GH20-4627-0			CUSTOMER INFORMATION CONTROL SYSTEM/DOS-ENTRY (CICS/DOS-ENTRY), PROG PROD 5736-XX6, FUNCTIONAL DESCRIPTION
50	GH20-4628-0			CUSTOMER INFORMATION CONTROL SYSTEM/DOS-STANDARD (CICS/DOS-STANDARD), PROG PROD 5736-XX7, FUNCTIONAL DESCRIPTION
50	GH20-4629-0			CUSTOMER INFORMATION CONTROL SYSTEM/OS - STANDARD V2 (CICS/OS - STANDARD V2), PROG PROD 5734-XX7, FUNCTIONAL DESCRIPTION
39	**GH20-4641-1			INTERACTIVE PRODUCTIVITY FACILITY, LIC PROG 5748-MS1, SPECIFICATIONS
50	**GH20-4642-0			DATA LANGUAGE/I OPERATING SYSTEM VIRTUAL STORAGE (DL/I-DOS/VVS), LIC PROG 5746-XX1, SPECIFICATIONS
30	GH20-4645-0			VSE/3270 BISYNC PASS THROUGH LIC PROG 5746-AM5 DESIGN OBJECTIVES
39	GH20-4646-0			VM/CMS 3270 DISPLAY SUPPORT AND STRUCTURED PROGRAMMING FACILITY, LIC PROG 5748-XT3, DESIGN OBJECTIVES
30	GH20-4648-0			JES 3 NETWORKING, LIC PROGRAM 5799-AZT, DESIGN OBJECTIVES
50	GH20-4649-0			SCREEN DEFINITION FACILITY/CUSTOMER INFORMATION CONTROL SYSTEM (SDF/CICS)
50	SH20-9025-6	SN20-9281		IMS/VVS VERSION 1 SYSTEM/APPLICATION DESIGN GUIDE PROG PROD 5740-XX2
50	SH20-9026-6	SN20-9282		IMS/VVS VERSION 1 APPLICATION PROGRAMMING REFERENCE MANUAL PROG PROD 5740-XX2
50	SH20-9027-7	SN20-9283		INFORMATION MANAGEMENT SYSTEM/VIRTUAL STORAGE (IMS/VVS) SYSTEM PROGRAMMING REFERENCE - PROG, NO. 5740-XX2
50	SH20-9028-6	SN20-9302		IMS/VVS V1 OPERATOR'S REFERENCE MANUAL, PROG PROD 5740-XX2
50	SH20-9029-6	SN20-9284	SN20-9300	IMS/VVS VERSION 1 UTILITIES REFERENCE MANUAL PROG PROD 5740-XX2
50	SH20-9030-8			IMS/VVS VERSION 1 MESSAGES AND CODES REFERENCE MANUAL PROG PROD 5740-XX2
50	GH20-9033-0			GENERALIZED INFORMATION SYSTEM, VERSION 2 (GIS/2) EXECUTIVE QUERY REFERENCE (BASIC INTRODUCTION), PROG. NO. 5734-XX1
50	GH20-9035-2			GENERALIZED INFORMATION SYSTEM VIRTUAL STORAGE (GIS/VVS) GENERAL INFORMATION MANUAL - PROGRAM NUMBER 5740-XX7
50	SH20-9036-1			GENERALIZED INFORMATION SYSTEM/VIRTUAL STORAGE (GIS/VVS) USER'S GUIDE, PROG. PROD. 5740-XX7
50	SH20-9037-2	SN20-9242		GENERALIZED INFORMATION SYSTEM/VIRTUAL STORAGE (GIS/VVS) SYSTEM PROGRAMMER'S REFERENCE MANUAL 5740-XX7
50	SH20-9038-2			GENERALIZED INFORMATION SYSTEM/VIRTUAL STORAGE (GIS/VVS)

50	SH20-9039-2	SN20-9240	LANGUAGE REFERENCE MANUAL - 5740-XX7 GENERALIZED INFORMATION SYSTEM/VIRTUAL STORAGE (GIS/VS) MESSAGES AND CODES, PROG. PROD. 5740-XX7
50	SH20-9040-2	SN20-9243	GENERALIZED INFORMATION SYSTEM/VIRTUAL STORAGE (GIS/VS) PLANNING AND OPERATION GUIDE FOR THE ADVANCED QUERY FEATURE PROG. PROD. 5740-XX7
50	GH20-9043-1		GENERALIZED INFORMATION SYSTEM/VIRTUAL STORAGE (GIS/VS) EXECUTIVE QUERY REFERENCE MANUAL, PROG. NO. 5740-XX7
50	SH20-9046-2		IBM SYSTEM/370 LOW-LEVEL CODE/CONTINUITY CHECK IN DATA LANGUAGE/I DOS/VS PROGRAM REFERENCE AND OPERATIONS MANUAL PROGRAM NUMBER 5746-XX1
50	SH20-9047-0	SN20-9143	INFORMATION MANAGEMENT SYSTEM/VIRTUAL STORAGE (IMS/VS), LOW-LEVEL CODE/CONTINUITY CHECK IN DATA LANGUAGE/I, REFERENCE AND OPERATIONS - PROG. PROD. 5740-XX2
50	SH20-9053-4		IMS/VS VERSION 1 MESSAGE FORMAT SERVICE USER'S GUIDE PROG PROD 5740-XX2
50	SH20-9054-3		IMS/VS VERSION 1 ADVANCED FUNCTION FOR COMMUNICATIONS PROG PROD 5740-XX2
29	GH20-9056-0		IBM SYSTEM/360 DISK OPERATING SYSTEM INTERACTIVE TERMINAL FACILITY: PL/I AND BASIC: FUNCTIONAL DESCRIPTION, PROG. PRODS. 5736-RC1 AND 5736-RC2
32	GH20-9057-0		OS/MVT AND OS/VS2 TIME SHARING OPTION TSO DATA UTILITIES: COPY, FORMAT, LIST, MERGE: FUNCTIONAL DESCRIPTION PROG. PROD. 5734-UT1
22	GH20-9058-0		APL/360-OS: PROGRAM PRODUCT 5734-XM6 FUNCTIONAL DESCRIPTION
22	GH20-9059-0		APL/360-DOS: PROGRAM PRODUCT, 5736-XM6 FUNCTIONAL DESCRIPTION
23	SH20-9060-2		VS BASIC FOR VSPC: TERMINAL USER'S GUIDE PROG PROD 5748-XX1
25	GH20-9061-3	GN26-0901	VSPC FORTRAN GENERAL INFORMATION PROGRAM NUMBER 5748-FO2
25	SH20-9062-2	SN20-9303	VSPC FORTRAN TERMINAL USER'S GUIDE PROG PROD 5748-FO2
25	SH20-9063-2		VSPC FORTRAN INSTALLATION REFERENCE MATERIAL PROG PROD 5748-FO2
22	GH20-9064-4		VS APL GENERAL INFORMATION PROGRAM NUMBER 5748-AP1
22	SH20-9065-4	SN20-9298	VS APL INSTALLATION REFERENCE MATERIAL PROG PROD 5748-AP1
22	SH20-9066-2		VS APL FOR VSPC: TERMINAL USER'S GUIDE PROG PROD 5748-AP1
22	SH20-9067-2		VS APL FOR CMS: TERMINAL USER'S GUIDE PROG PROD 5748-AP1
22	SH20-9068-1	**SN20-9306	VS APL FOR CMS: WRITING AUXILIARY PROCESSORS PROG PROD 5748-AP1
50	GH20-9069-2		IMS/VS VERSION 1 FAST PATH FEATURE, PROG PROD 5740-XX2, GENERAL INFORMATION
39	GH20-9070-5		VS PERSONAL COMPUTING (VSPC) FOR OS/VS AND DOS/VS: GENERAL INFORMATION, PROG PROD 5740-XR5, -XR6, -XRA, 5746-XR3
39	SH20-9071-2		VS PERSONAL COMPUTING (VSPC) GENERAL USER'S GUIDE AND COMMAND LANGUAGE PROG PROD 5740-XR5, 5740-XR6, 5746-XR3
39	SH20-9072-3		VS PERSONAL COMPUTING (VSPC) INSTALLATION REFERENCE MATERIAL PROG PRODS 5740-XR5, 5740-XR6, 5746-XR3
39	SH20-9073-2		VS PERSONAL COMPUTING (VSPC) TERMINALS PROG PROD 5740-XR5, 5740-XR6, 5746-XR3
39	SH20-9074-2		VSPC WRITING PROCESSORS PROG PRODS 5740-XR5, 5740-XR6, 5746-XR3
39	GH20-9078-0		DOS/VS VS PERSONAL COMPUTING (VSPC) PROG PROD 5746-XR3, DESIGN OBJECTIVES
25	GH20-9080-0		VSPC FORTRAN, PROG PROD 5748-FO2, DESIGN OBJECTIVES
50	SH20-9081-4	SN20-9291	IMS/VS, VERSION 1 INSTALLATION GUIDE - PROG PROD 5740-XX2
50	SH20-9083-2		DB/DC DATA DICTIONARY TERMINAL, LIC PROG 5740-XYF, 5746-XXC, USER'S GUIDE AND COMMAND REFERENCE
50	SH20-9084-3		DB/DC DATA DICTIONARY, LIC PROG 5740-XXF, 5746-XXC, INSTALLATION GUIDE
50	SH20-9085-3		IMS/VS MASTER INDEX AND GLOSSARY, PROG PROD 5740-XX2
22	GH20-9086-5		VS APL PROGRAM PRODUCT SPECIFICATIONS PROGRAM NUMBER 5748-AP1
22	SH20-9087-0		APL SHARED VARIABLES (APLSV) VERSION 3 USER'S GUIDE, PROGRAMMING RPQ MG6282, PROG 5799-AQC
22	SH20-9088-0		APL SHARED VARIABLES (APLSV) V3 OPERATIONS GUIDE PROGRAMMING RPQ MG6282, PROG 5799-AQC
39	GH20-9089-2		OS/VS1 VIRTUAL STORAGE PERSONAL COMPUTING (VSPC) SPECIFICATIONS, PROG PROD 5740-XR5
25	GH20-9101-3		VSPC FORTRAN SPECIFICATIONS, PROG PROD 5748-FO2
22	GH20-9102-0		APL SHARED VARIABLES (APLSV) VERSION 3.0 SPECIFICATIONS, PROGRAMMING RPQ MG6282, PROG 5799-AQC
50	GH20-9104-2	GN20-9299	DB/DC DATA DICTIONARY GENERAL INFORMATION PROG PROD 5740-XXF (OS/VS), 5746-XXC (DOS/VS)
32	SH20-9105-0		OS/MVT 3350 and 3330 MODEL II PROGRAMMER'S GUIDE, PROG 5799-ARG, RPQ EG4653
32	SH20-9106-0		OS/MVT ANALYSIS PROGRAM-1 (AP-1) USER'S GUIDE: PROG 5799-ARG PRPQ EG4653 FOR 3350 & 3330 MODEL 11 ON SYSTEM/370
39	SH20-9107-0	SN20-9265	VS TSIO GUIDE AND REFERENCE, PROG PROD 5740-XR9
39	GH20-9108-2		OS/VS2 MVS VIRTUAL STORAGE PERSONAL COMPUTING (VSPC) SPECIFICATIONS PROG PROD 5740-XR6
39	GH20-9109-0		DOS/VS VIRTUAL STORAGE PERSONAL COMPUTING (VSPC) PROD 5746-XR3 SPECIFICATIONS
32	SH20-9111-0	SN20-9273	OS/MVT AND OS/VS DASDR USER'S GUIDE - PROG PROD 5740-UT1
32	GH20-9113-0		DASDR (DIRECT ACCESS STORAGE DUMP RESTORE) LIC PROG 5740-UT1, DESIGN OBJECTIVES
39	GH20-9114-0		VTSIO SPECIFICATIONS, PROG PROD 5740-XR9
32	GH20-9115-0		3350-3330 MODEL 11 MVT (PRPQ EG 4653) PROG 5799-ARG SPECIFICATIONS
32	GH20-9116-1		DASDR, PROG PROD 5740-UT1, SPECIFICATIONS
50	GH20-9117-4		IMS/VS SPECIFICATIONS, PROG PROD 5740-XX2
30	GH20-9122-0	GN20-9271	OS/VS2 MVS SEQUENTIAL ACCESS METHOD-EXTENDED (SAM-E) GENERAL INFORMATION, PROG PROD 5740-AM1, -AM3
24	GH20-9131-0		IBM OS FULL AMERICAN NATIONAL STANDARD CCBOL COMPILER AND LIBRARY VERSION 3 FUNCTIONAL DESCRIPTION, PROG PROD 5734-CB1
36	GH20-9132-0		HASP/MVT/3800 PRPQ MJ0792, SPECIFICATIONS, LIC PROG 5799-ATQ
36	SH20-9133-0		IBM 3800 PRINTING SUBSYSTEM PROGRAMMER'S GUIDE FOR HASP/MVT/3800, PRPQ MJ0792 - LIC PROG 5799-ATQ
36	SH20-9134-0		HASP/MVT/3800 OPERATOR GUIDE, PRPQ MJ0792, LIC PROG 5799-ATQ
36	SH20-9136-0		HASP/MVT/3800 USER'S GUIDE, PRPQ MJ0792 - LIC PROG 5799-ATQ
32	GH20-9137-0		OFFLINE IBM 3800 UTILITY LIC PROG 5748-UT2, SPECIFICATIONS
32	SH20-9138-0	SN20-9277	OFFLINE IBM 3800 UTILITY MANUAL, LIC PROG 5748-UT2

30	SH20-9144-1+			OS/VS2 MVS SEQUENTIAL ACCESS METHOD-EXTENDED (SAM-E) INSTALLATIONS STORAGE ESTIMATING
50	SH20-9145-0			IMS/VS VERSION 1, LIC PROG 5740-XX2, PRIMER
50	SH20-9146-0			IMS/VS VERSION 1, LIC PROG 5740-XX2, PRIMER MASTER TERMINAL OPERATOR'S GUIDE: BTAM
50	SH20-9147-0			IMS/VS VERSION 1, LIC PROG 5740-XX2, PRIMER MASTER TERMINAL OPERATOR'S GUIDE: VTAM
50	SH20-9148-0			IMS/VS VERSION 1, LIC PROG 5740-XX2, PRIMER REMOTE TERMINAL OPERATOR'S GUIDE
50	SH20-9149-0			IMS/VS VERSION 1, LIC PROG 5740-XX1, PRIMER SAMPLE LISTINGS
22	SH20-9167-0	SN20-9288		VS APL FOR CICS/VS, LIC PROG 5748-AP1, TERMINAL USER'S GUIDE
22	SH20-9168-0			VS APL FOR CICS/VS: WRITING AUXILIARY PROCESSORS, LIC PROG 5748-AP1
50	**SH20-9173-0			DB/DC DATA DICTIONARY APPLICATIONS GUIDE LIC PROG 5740-XXF, 5746-XXC
50	**SH20-9174-0			DB/DC DATA DICTIONARY ADMINISTRATION AND CUSTOMIZATION GUIDE
36	GH20-9500-0			IBM SYSTEM/370 DISTRIBUTED SYSTEM PROGRAM REFERENCE MANUAL PROGRAM NUMBER 360A-TX-032
36	GH20-9501-0			SYSTEM/370 DISTRIBUTED SYSTEM PROGRAM OPERATIONS GUIDE PROG. NO. 360A-TX-032
50	SH24-5001-2			DL/I DOS/VS GUIDE FOR NEW USERS, PROGRAM PRODUCT 5746-XX1
50	SH24-5002-2			DL/I DOS/VS DIAGNOSTIC GUIDE, PROG PROD 5746-XX1
30	GH24-5003-0			REMOTE SPOOLING COMMUNICATIONS SUBSYSTEM NETWORKING, LIC PROG 5748-XP1, SPECIFICATIONS
30	GH24-5004-0			VIRTUAL MACHINE FACILITY/370: REMOTE SPOOLING COMMUNICATIONS SUBSYSTEM NETWORKING, LIC PROG 5748-XP1 GENERAL INFORMATION
30	SH24-5005-0			VIRTUAL MACHINE FACILITY/370: REMOTE SPOOLING COMMUNICATIONS SUBSYSTEM NETWORKING, LIC PROG 5748-XP1, PROGRAM REFERENCE AND OPERATIONS
30	GH35-0007-2			OS/VS2 MVS HIERARCHICAL STORAGE MANAGER, PROG PROD 5740-XRB, GENERAL INFORMATION
50	GH35-0010-1			IMS/VS DATA BASE RECOVERY CONTROL FEATURE GENERAL INFORMATION
30	SH35-0023-1	**SN35-0091		OS/VS2 MVS HIERARCHICAL STORAGE MANAGER PROGRAMMER'S REFERENCE AND OPERATIONS GUIDE, LIC PROG 5740-XRE
30	SH35-0024-1			MVS HIERARCHICAL STORAGE MANAGER USER'S GUIDE, PROG 5740-XRE
30	SH35-0025-1	**SN35-0092		OS/VS2 MVS HIERARCHICAL STORAGE MANAGER MESSAGES, LIC PROG 5740-XRB
50	SH35-0027-1			IMS/VS DATA BASE RECOVERY CONTROL FEATURE, LIC PROG 5740-XX2, REFERENCE INFORMATION
30	GH35-0034-1			OS/VS MASS STORAGE SYSTEM EXTENSIONS GENERAL INFORMATION
30	SH35-0035-0	**SN35-0094		OS/VS MASS STORAGE SYSTEM EXTENSIONS SERVICES GUIDE LIC PROG 5740-XYG
30	**SH35-0036-0			OS/VS MASS STORAGE SYSTEM EXTENSIONS SERVICES: REFERENCE, LIC PROG 5740-XYG
30	**SH35-0040-1			OS/VS MASS STORAGE SYSTEM EXTENSIONS OPERATION, LIC PROG 5740-XYG
30	**SH35-0041-1			OS/VS MASS STORAGE SYSTEM EXTENSIONS MESSAGES, LIC PROG 5740-XYG
30	**GH35-0043-0			MASS STORAGE SYSTEM EXTENSIONS, SPECIFICATION
50	GH35-0044-1			IMS/VS D/B RECOVERY CONTROL
99	SJA0-0300-0			OS/VS2 REL 868 DEMF
99	SJA0-0302-0			SINGLE VIRTUAL SYSTEM/DATA EXCEPTION MONITORING FACILITY PROGRAM, (SVS/DEMF), 5742-017
37	**LJA0-0303-1			VIRTUAL SYSTEMS EXTENDED/INTERACTIVE PROBLEM CONTROL SYSTEM LIC PROG 5746-SA1 MICROFICHE LISTINGS
50	**LJA0-0304-1			NETWORK PROBLEM DETERMINATION APPLICATION NPDA/MVS, LISTINGS
99	**LJA0-0305-0			VM/INTERACTIVE PROBLEM CONTROL SYSTEM EXTENSION (VM/IPCS) LIC PROG 5748-SA1, MICROFICHE LISTINGS
50	**LJA0-0307-1	**LNB5-0554		NETWORK PROBLEM DETERMINATION APPLICATION (NPDA), LISTINGS
50	**LJA0-0308-0			NETWORK PROBLEM DETERMINATION APPLICATION (NPDA) VS1 UNIQUE, LIC PROG 5735-XX8, LISTINGS
50	LJB1-0402-0			ACF/VTAM FOR DOS/VS, PROG PROD 5746-RC3, COMPONENT 5745-SC-VTM-G03, ASSEMBLY LISTING MICROFICHE
50	LJB1-0403-0			ACF/VTAM MULTISYSTEM NETWORKING FEATURE (MSNF) PROG PROD 5746-RC3, COMPONENT 5745-SC-VTM-G04 ASSEMBLY LISTING FICHE
50	SJB1-0404-0			VTAM SCP MODULES FOR USE WITH ACF/VTAM, PROG PROD 5747-CF1 COMPONENT 5745-SC-VTM-721
50	LJB1-0405-0			NOSP FOR DOS/VS: NETWORK OPERATION SUPPORT, PROG PROD 5735-XX2, ASSEMBLY LISTING MICROFICHE
99	SJB1-0406-0			BTAM SCP FOR DOS/VSE BASIC TELECOMMUNICATION ACCESS METHOD SYSTEM CONTROL PROGRAMMING, SCP 5747-GC1 MICROFICHE LISTING
30	LJB1-0407-0			BTAM-ES FOR DOS/VSE, BASIC TELECOMMUNICATIONS ACCESS METHOD, EXTEND SUPPORT FOR DOS/VSE SCP 5746-RC5, MICROFICHE LISTINGS
50	**LJB1-0408-0	**LJB1-0411		ADVANCED COMMUNICATION FUNCTION FOR VIRTUAL TELECOMMUNICATIONS ACCESS METHOD MSNF, LIC PROG 5746-RC3 MICROFICHE LISTINGS
50	**LJB1-0409-0			ADVANCED COMMUNICATION FUNCTION FOR VIRTUAL TELECOMMUNICATIONS ACCESS METHOD, LIC PROG 5746-RC3, MICROFICHE LISTINGS
50	**SJB1-0410-0			VIRTUAL TELECOMMUNICATIONS ACCESS METHOD SYSTEM CONTROL PROGRAMMING, 5747-CF1, MICROFICHE LISTINGS
50	LJB1-0417-1			OS/VS1 NETWORK OPERATIONS SUPPORT PROGRAM 5735-XX2 MICROFICHE LISTINGS
50	LJB1-0418-1			OS/VS1 VIRTUAL TELECOMMUNICATIONS (SNA3) 5735-RC2 MICROFICHE LISTINGS
50	LJB1-0419-1			OS/VS1 VIRTUAL TELECOMMUNICATION (SNA3) 5735-RC22 MICROFICHE LISTINGS
50	LJB1-0421-1			OS/VS1 VIRTUAL COMMUNICATION (SNA3) 5735-RC2 MICROFICHE LISTINGS
50	LJB1-0431-0	LNB9-0113		NETWORK OPERATION SUPPORT PROGRAM (NOSP) PROG 5735-XX2 LISTINGS FOR OS/VS2 MVS COMPONENT 5735-XX200-E74
50	LJB1-0432-0	LNB9-0084	LNB9-0111	ACF/VTAM FOR SVS, PROG 5735-RC2 COMPONENT 5742-SC1-23-E02
50	LJB1-0433-0	LNB9-0085	LNB9-0112	ACF/VTAM MULTISYSTEM NETWORKING FOR SVS, PROG 5735-RC2 COMPONENT ID 5742-SC1-23-FO3
99	SJB1-0434-0			VTAM SCP FOR OS/VS, PROG 5742-017 COMPONENT 5742-SC1-23-571
99	SJB1-0461-0			SVS VTAM ICR - OS/VS SCP 5742-017
99	SJB2-9000-0			OS/VS2 REL 3.0 SMP 5752-VS2 PROGRAM LISTINGS

99	SJB2-9001-0			VS2 REL 1.7 SMP 5742-017 PROGRAM LISTINGS
99	SJB2-9003-0			OS/VS2 REL 01.7 - OBR/EREP/RDE MICROFICHE LISTINGS
99	SJB2-9004-0			OS/VS2 RELEASE 03.6- OBR/EREP/RDE
99	SJB2-9006-0			OS/VS2 SVS PROCESSOR SUPPORT, SCP 5742-017, ICR UY99951
99	SJB2-9007-0			OS/VS2 MVS PROCESSOR SUPPORT 2
99	SJB2-9008-0	**SNC8-0013		OS/VS2 MVS PROCESSOR SUPPORT 2 MICROFICHE LISTINGS
34	LJB2-9500-0	LNB9-0011	LNB9-0029	OS/VS2 - RMF - PROG PROD 5740-XXM, LISTINGS
		LNC8-0002		
39	LJB2-9501-1	LNB9-0028	LNB9-0043	OS/VS2 DASD TSO COMMAND PACKAGE, PROG 5740-XT6
		LNB9-0066	LNB9-0073	
		LNB9-0091	LNB9-0122	
30	LJB2-9503-0	LNB9-0010	LNB9-0018	OS/VS2 RACF V2 REL 1 SU814 5740-XXH LISTINGS
		LNC8-0001	LNC8-0003	
34	LJB2-9504-1	LNB9-0024	LNB9-0040	OS/VS2 RMF VERS 2 REL 1 LISTINGS - PROG PROD 5740-XY4
30	LJB2-9505-2	LNB9-0077	LNB9-0087	OS/VS2 RACF V1 R3 LISTINGS, PROG PROD 5740-XXH
39	LJB2-9506-2	LNB9-0125		OS/VS2 MVS TSO 3270 EXTENDED DISPLAY SUPPORT SESSION MANAGER, LIC PROG 5740-XE2, VER 1, REL. 2
34	LJB2-9507-1	LNB9-0026	LNB9-0031	OS/VS2 - RMF REL 2 VERS 2 POST PROCESSOR UPDATE PROG PROD 5740-XY4
		LNB9-0037	LNB9-0105	
		LNB9-0129	LNC8-0005	
34	LJB2-9508-0	LNB9-0035	LNB9-0038	OS/VS2 MVS SYSTEM EXTENSIONS 1.0, LIC PROG 5740-XE1, LISTINGS
		LNB9-0057	LNB9-0059	
		LNB9-0069	LNB9-0090	
		LNB9-0098	LNB9-0102	
		LNC8-0004		
97	LJB2-9509-0	LNB9-0046	LNB9-0056	OS/VS2 853 - RMF VERSION 2 REL 2 SYSTEM EXPANSION SUPPORT
		LNB9-0064	LNB9-0072	
		LNB9-0103	LNB9-0130	
		LNC8-0006		
30	LJB2-9510-0			VS2 839 PROGRAMMED CRYPTO FACIL, LIC PROG 5740-XY5, LISTINGS
30	LJB2-9511-1			OS/VS1 PROGRAMMED CRYPTOGRAPHIC FACILITY, LIC PROG 5740-XY5 MICROFICHE LISTING
31	LJB2-9512-0	LNC8-0008		MVT 3031/3032/3033 PROCESSOR SUPPORT PRPQ, ICR S99951
34	**LJB2-9513-0			MVS/SYSTEM EXTENSIONS RELEASE 2, LISTINGS
32	LJB6-0001-0	LNB9-0007	LNB9-0013	IBM 3350/3330-11 PRPQ (US99931) FOR USE WITH OS/MVT (21.8) PROG 5799-ARG
		LNB9-0019	LNB9-0025	
		LNB9-0030	LNB9-0032	
		LNB9-0036	LNB9-0045	
		LNB9-0058	LNB9-0079	
		**LNB9-0132		
32	LJB6-0002-2	LNC7-2726	LNC7-2728	DATA MANAGEMENT SUPPORT (DASDR), LIC PROG 5740-UT1 MICROFICHE LISTINGS
		**LNC7-2737		
50	LJB6-0003-2	LNB6-9912		INFORMATION MANAGEMENT SYSTEM/VIRTUAL STORAGE VERSION 1 (IMS/VS V1) PROG PROD 5740-XX2 FAST PATH FEATURE LISTINGS
50	LJB6-0004-2	LNB6-9913		IMS/VS V1 LIC PROG 5740-XX2, IMS PSEUDO MODULE LISTINGS
36	LJB6-0008-0			IBM HASP/MVT/3800 MICROFICHE LISTINGS, PRPQ M00792, PROG 5799-ATQ
32	LJB6-0009-1			OS/VS1 CITOPS (ARGOT UTILITY) 5748-UT2 MICROFICHE LISTINGS
32	LJB6-0010-0			OFFLINE IBM 3800 UTILITY, DOS/VS REL 34, LIC PROG 5748-UT2, LISTINGS
50	LJB6-0014-0	LNB6-9909		IMS/VS V1, LIC PROG 5740-XX2, DATA BASE SURVEYOR UTILITY FEATURE LISTINGS
30	LJB6-0015-1			OS/VS1 DATA MANAGEMENT, LIC PROG 5740-AM8, MICROFICHE LISTINGS
37	**SJB6-0021-0			MSVI MODIFICATION PROGRAM
39	LJB6-0024-0			OS/VS2 MVS VSPC (VS PERSONAL COMPUTING) DATA AREAS, LIC PROG 5740-XR6, MICROFICHE LISTINGS
39	LJB6-0025-0			OS/VS2 MVS VSPC SYMBOLIC NAME CROSS REFERENCE TABLE, LIC PROG 5740-X26 MICROFICHE LISTINGS
39	LJB6-0034-0			OS/VS1 VS PERSONAL COMPUTING (VSPC) REL. 2 DATA AREAS, LIC PROG 5740-XR5, MICROFICHE LISTING
39	LJB6-0035-0			OS/VS1 VS PERSONAL COMPUTING (VSPC) REL. 2 SYMBOLIC NAME CROSS REFERENCE TABLE, LIC PROG 5740-XR5, MICROFICHE LISTINGS
50	LJB6-0036-0	SNB6-9900		IMS/VS DB RECOVERY, MICROFICHE LISTINGS
99	SJB6-6000-0			OS/VS2 VSAM ENHANCED MICROFICHE REL 3.0, 3.6, 3.7
99	SJB6-6001-0			OS/VS1 ANALYSIS PROGRAM 1 (AP-1), SCP 5741-VS1
99	SJB6-6002-0			OS/VS2 ANALYSIS PROGRAM 1 (AP-1) PROGRAM LISTING - SCP COMPONENT 5752-SC1-31
99	SJB6-6003-0			DOS/VS ANALYSIS PROGRAM 1 (AP-1) LISTINGS - SCP COMPONENT 5745-SC-APC
99	SJB6-6004-0			OS/VS1 ANALYSIS PROGRAM 1 (AP-1) LISTINGS - SCP COMPONENT 5741-SC1-31
99	SJB6-6006-0			IBM 3800 PRINTING SUBSYSTEM ICR (UY99914) 5742-017 INDEX
99	SJB6-6007-0			OS/VS2 (SVS) ICR FOR THE 3850 MSS AND ENHANCED VSAM INDEX
99	SJB6-6008-0			OS/VS2 (SVS) ICR FOR THE 3850 ALLOCATION TO MOUNTED VOLUMES
99	SJB6-6009-0			DOS/VS POWER/VS IBM 3800 PRINTING SUBSYSTEM ICR PROGRAM LISTING MICROFICHE
99	SJB6-6010-0	SNB6-9905		DOS/VS REL 34 IBM 3800 PRINTING SUBSYSTEM ICR PROGRAM LISTING MICROFICHE, 5745-010
99	SJB6-6011-0			DOS/VS REL 35 (5747-CC1) 3800 PRINTING SUBSYSTEM IR MICROFICHE LISTINGS
99	GJDI-0001-0			SYSTEM/370 MODELS 158/168 SYSGEN ICR OS RELEASE 21.6 PROGRAM NO. 360S-OS-609
99	GJDI-1100-0	GNB9-0910 GSC0-3051	GSC0-3050	OS REL. 21.0- 21.7, VS1 REL. 1.0- 3.0, VS2 REL. 1.0- 1.6 SYSTEM MODIFICATION PROGRAM LISTINGS, PROG. NO. 360S-DN-611 AND COMPONENT NOS. 5741-SC1-30, 5742-SC1-30
99	GJDI-1480-3			IBM OPERATING SYSTEM/360 DOS EMULATOR PROGRAM FOR SYSTEM/370 MODELS 145 AND 155 - PROGRAM NUMER 360C-EU-738
99	GJDI-1640-2			EMULATOR OS 165/7094, PROG 360C-EU-740 VERSION 3 LEVEL 0, COMPONENT OF SBOF-6443
99	GJDI-1641-2			EMULATOR OS 165/7070-74 PROG 360C-EU-739 VERSION 2 LEVEL 0, COMPONENT OF SBOF-6445
99	GJDI-1642-1			7080 EMULATOR FOR SYSTEM/370 MODEL 165 UNDER OPERATING SYSTEM/360, LISTINGS - PROG 360C-EU-737, COMPONENT OF SBOF-6442
99	GJDI-1643-1			EMULATOR FOR 7074 ON S/370 MODEL 155 UNDER OS COMPONENT OF



99	GJD1-2063-1	GSC0-4261	SBOF-6444, LISTINGS - PROG 360C-EU-741
99	GJD1-2100-3		DISK OPERATING SYSTEM MODEL 155 EMULATOR MICROFICHE LISTINGS - PROGRAM NUMBER 360N-EU-490
99	GJD1-2150-2		EMULATOR FOR 1401/1440/1460 ON THE SYSTEM/370 MODEL 155 UNDER OS MICROFICHE LISTING - PROG. NO. 360C-EU-735
99	GJD1-4601-1		EMULATOR FOR THE IBM 1410/7010 ON THE SYSTEM/370 MODEL 155 UNDER OS - PROG. 360C-EU-736, LISTINGS
35	GJD1-4602-2		MODEL 20 EMULATOR ON S/370 USING DOS (V4) - PROGRAM NUMBER 370N-IC-002
35	GJD1-4603-2		S/370 USING DOS/V5 IBM EMULATOR FOR HW S200, LISTINGS PROG. NO. 5799-ADT
99	SJD2-0001-0		S/370 USING DOS/V5 IBM EMULATOR FOR RCA 301, LISTINGS PROG. NO. 5799-ADR
99	SJD2-0010-0	SNB9-0750	MICROFICHE FOR OS/V52 RELEASE 1.6 REFERENCE LISTINGS
99	SJD2-0020-1	SNB9-0620	OS/V52 SMF (5742-SC1-02)
99	SJD2-0030-0	SNB9-0630	OS/V52 IEHINITT (5742-SC1-UD)
99	SJD2-0040-1	SNB9-0300	OS/V52 IEHSTATR (5742-SC1-UE)
99	SJD2-0050-0	SNB9-0740	OS/V52 TAPE ERP/VES (5742-SC1-CC)
99	SJD2-0060-1		OS/V52 IEBEDIT (5742-SC1-U9)
99	SJD2-0070-1	SNB9-0700	OS/V52 IEHLIST (5742-SC1-U2)
99	SJD2-0080-1	SNB9-0450	OS/V52 IEHPRGM (5742-SC1-U3)
99	SJD2-0090-1		OS/V52 CATALOG (5742-SC1-D3)
99	SJD2-0100-0		OS/V52 SMF SCHEDULER (5742-SC1-00)
99	SJD2-0110-1		OS/V52 TSO TRACE (5742-SC1-T9)
99	SJD2-0120-1	SNB9-0540	OS/V52 PASSWORD PROTECT (5742-SC1-DC)
99	SJD2-0130-1	SNB9-0530	OS/V52 TSO UTILITIES (5742-SC1-T2)
99	SJD2-0140-0	SNB9-0330	OS/V52 TSO TEST (5742-SC1-T1)
99	SJD2-0160-1	SNB9-0610	OS/V52 EXT/PREC/FLT PT SIM (5742-SC1-CP)
99	SJD2-0170-1	SNB9-0710	OS/V52 IEHMOVE (5742-SC1-UC)
99	SJD2-0180-1		OS/V52 IEBCOPY (5742-SC1-U6)
99	SJD2-0190-1	SNB9-0730	OS/V52 IEGENER (5742-SC1-U7)
99	SJD2-0200-1	SNB9-0600	OS/V52 IEBUGDTE (5742-SC1-U8)
99	SJD2-0210-1	SNB9-0670	OS/V52 IEBCPTCH (5742-SC1-UA)
99	SJD2-0220-1		OS/V52 IEBCOMPR (5742-SC1-UK)
99	SJD2-0230-1	SNB9-0660	OS/V52 IEBSAM (5742-SC1-UH)
99	SJD2-0240-1	SNB9-0520	OS/V52 IEBDG (5742-SC1-UJ)
99	SJD2-0250-0		OS/V52 TSO EDIT (5742-SC1-T0)
99	SJD2-0260-1	SNB9-0370	OS/V52 IPL (5742-SC1-C1)
99	SJD2-0270-1	SNB9-0320	OS/V52 SUPERVISOR (5742-SC1-C5)
99	SJD2-0280-1	SNB9-0800	OS/V52 RMS (5742-SC1-CE)
99	SJD2-0290-1	SNB9-0510	OS/V52 GSP (5742-SC1-07)
99	SJD2-0300-1	SNB9-0360	OS/V52 GAM (5742-SC1-G0)
99	SJD2-0310-1	SNB9-0820	OS/V52 DIDOCS (5742-SC1-C4)
99	SJD2-0320-1	SNB9-0580	OS/V52 DSS (5742-SC1-10)
99	SJD2-0330-1	SNB9-0210	OS/V52 TSO SUPERVISOR (5742-SC1-T7)
99	SJD2-0350-1	SNB9-0220	OS/V52 SYSTEM RESTART (5742-SC1-B3)
99	SJD2-0360-1	SNB9-0230	OS/V52 ALLOCATION (5742-SC1-B4)
99	SJD2-0370-1	SNB9-0240	OS/V52 Q MANAGER (5742-SC1-B5)
99	SJD2-0380-1	SNB9-0250	OS/V52 INITIATOR (5742-SC1-B6)
99	SJD2-0390-1	SNB9-0260	OS/V52 TERMINATION (5742-SC1-B7)
99	SJD2-0400-1	SNB9-0270	OS/V52 COMMANDS (5742-SC1-B8)
99	SJD2-0410-1	SNB9-0560	OS/V52 READER/INTERPRETER (5742-SC1-B9)
99	SJD2-0420-1	SNB9-0310	OS/V52 TSO SCHEDULER (5742-SC1-T4)
99	SJD2-0430-1	SNB9-0830	OS/V52 OBR/SDR/EREP (5742-SC1-CD)
99	SJD2-0440-1		OS/V52 GTF (5742-SC1-11)
99	SJD2-0450-1	SNB9-0850	OS/V52 AMASPZAP (5742-SC1-12)
99	SJD2-0460-1	SNB9-0870	OS/V52 AMDPRDMP (5742-SC1-13)
99	SJD2-0470-1	SNB9-0880	OS/V52 AMDSADMP (5742-SC1-15)
99	SJD2-0480-1		OS/V52 AMAPTFL (5742-SC1-16)
99	SJD2-0490-0		OS/V52 AMDPRDMP/EDIT (5742-SC1-18)
99	SJD2-0530-0		OS/V52 3735 MACROS/UTILITY (5742-SC1-22)
99	SJD2-0540-1		OS/V52 EXTENDED SVC ROUTER (5742-SC1-CF)
99	SJD2-0550-1	SNB9-0790	OS/V52 MAPPING MACROS (5742-SC1-01)
99	SJD2-0560-1	SNB9-0890	OS/V52 OLTEP (5742-SC1-06)
99	SJD2-0570-1	SNB9-0900	OS/V52 BTAM (5742-SC1-20)
99	SJD2-0580-0	SNB9-0650	OS/V52 TCAM (5742-SC1-21)
99	SJD2-0590-0	SNB9-0390	OS/V52 IEBCRIN (5742-SC1-UG)
99	SJD2-0600-1	SNB9-0470	OS/V52 3505/3525 (5742-SC1-DD)
99	SJD2-0640-1	SNB9-0340	OS/V52 OCR (5742-SC1-D5)
99	SJD2-0650-1	SNB9-0380	OS/V52 OVERLAY SUPERVISOR (5742-SC1-C2)
99	SJD2-0660-1	SNB9-0420	OS/V52 FETCH (5742-SC1-C7)
99	SJD2-0670-1	SNB9-0440	OS/V52 SAM (5742-SC1-D0)
99	SJD2-0680-1	SNB9-0480	OS/V52 PAM (5742-SC1-D2)
99	SJD2-0690-1	SNB9-0490	OS/V52 MICR (5742-SC1-D6)
99	SJD2-0700-1	SNB9-0350	OS/V52 DAM (5742-SC1-D7)
99	SJD2-0710-1	SNB9-0280	OS/V52 IOS (5742-SC1-C3)
99	SJD2-0720-1	SNB9-0290	OS/V52 DASD ERP (5742-SC1-CA)
99	SJD2-0730-1	SNB9-0590	OS/V52 UNIT RECORD ERP (5742-SC1-CE)
99	SJD2-0740-1	SNB9-0550	OS/V52 TSO SUBRTN TCAM (5742-SC1-T8)
99	SJD2-0750-1		OS/V52 TSO DATA MANAGEMENT (5742-SC1-T3)
99	SJD2-0760-1		OS/V52 IBCDMPRS (5742-SC1-I0)
99	SJD2-0770-1	SNB9-0680	OS/V52 IBCDASDI (5742-SC1-I1)
99	SJD2-0780-1	SNB9-0640	OS/V52 IEHDASDR (5742-SC1-U0)
99	SJD2-0790-1	SNB9-0200	OS/V52 IEHATLAS (5742-SC1-UF)
99	SJD2-0800-1		OS/V52 SYSOUT WRITER (5742-SC1-B2)
99	SJD2-0810-1	SNB9-0500	OS/V52 ICAPRTBL (5742-SC1-I2)
99	SJD2-0820-1	SNB9-0810	OS/V52 ISAM (5742-SC1-D8)
99	SJD2-0830-1	SNB9-0430	OS/V52 CHECKPOINT/RESTART (5742-SC1-09)
99	SJD2-0840-1	SNB9-0460	OS/V52 OPEN/CLOSE/EOV (5742-SC1-D1)
99	SJD2-0850-1	SNB9-0570	OS/V52 DADSM (5742-SC1-D4)
99	SJD2-0860-1	SNB9-0770	OS/V52 LINK LOADGO PROMPTER (5742-SC1-T5)
99	SJD2-0870-1	SNB9-0780	OS/V52 LINKAGE EDITOR (5742-SC1-04)
99	SJD2-0880-1	SNB9-0860	OS/V52 LOADER (5742-SC1-05)
99	SJD2-0890-1	SNB9-0760	OS/V52 AMBLIST (5742-SC1-14)
			OS/V52 ASSEMBLER XF (5742-SC1-03)

99	SJD2-0920-0		OS/VS2 3895 ICR - SVS 1.7 MICROFICHE
99	SJD2-0921-0		OS/VS2 3895 ICR - SVS 1.7 MICROFICHE
99	SJD2-0922-0		OS/VS2 3895 ICR - SVS 1.7 MICROFICHE
99	SJD2-0923-1		OS/VS2 3895 ICR SVS 1.7 MICROFICHE
99	SJD2-0924-0		OS/VS2 3895 ICR SVS 1.7 MICROFICHE
99	SJD2-0925-0		OS/VS2 3895 ICR SVS 1.7 MICROFICHE
99	SJD2-0926-0		OS/VS2 3895 ICR SVS 1.7 MICROFICHE
99	SJD2-1190-0		3330/3333 MODEL #11 SUPPORT LISTINGS COMPONENT NO. 5742-SC1-S1
99	SJD2-1220-1	SNB9-0400	OS/VS2 VSAM LISTINGS - COMPONENT NO. 5742-SC1-DE
99	SJD2-1280-0		SMP ICR FOR SVS REL 1.7 (SU63)
99	SJD2-1300-0		OS/VS2 RELEASE 1.6 POWER WARNING FEATURE ICR 5742-SC1-0E
99	SJD2-2000-6		IPL 5741-SC1-C1 VS1 LISTING
99	SJD2-2001-7		IOS 5741-SC1-C3 VS1 LISTING
99	SJD2-2002-7		SUPERVISOR OS/VS1 MICROFICHE LISTING - COMPONENT 5741-SC1-C5
99	SJD2-2003-4		MAPPING MACROS OS/VS1 COMPONENT NO. 5741-SC1-01
99	SJD2-2009-7		SCHEDULER-SMF 5741-SC1-00 VS1 LISTING
99	SJD2-2010-6		UNIT RCD ERP OS/VS1 MICROFICHE LISTING - COMPONENT 5741-SC1-CE
99	SJD2-2014-7		JEC5 5741-SC1-B0 VS1 LISTING
99	SJD2-2015-7		L/P STREAM CTL OS/VS1 MICROFICHE LISTING - COMPONENT 5741-SC1-B1
99	SJD2-2016-7		O/P STREAM CTL OS/VS1 MICROFICHE LISTING - PROGRAM 5741-SC1-E2
99	SJD2-2017-7		SYSTEM RESTART OS/VS1 MICROFICHE LISTING - COMPONENT NUMBER 5741-SC1-B3
99	SJD2-2018-7		ALLOCATION OS/VS1 MICROFICHE LISTING - COMPONENT NUMBER 5741-SC1-B4
99	SJD2-2019-7		SWADS MANAGER 5741-SC1-B5 VS1 LISTING
99	SJD2-2020-7		INITIATOR OS/VS1 MICROFICHE LISTING - COMPONENT NUMBER 5741-SC1-B6
99	SJD2-2021-7		TERMINATION OS/VS1 MICROFICHE LISTING - COMPONENT NUMBER 5741-SC1-B7
99	SJD2-2022-7		COMMANDS OS/VS1 MICROFICHE LISTING - COMPONENT NUMBER 5741-SC1-B8
99	SJD2-2023-7		INTERPRETER OS/VS1 MICROFICHE LISTING - COMPONENT NUMBER 5741-SC1-B9
99	SJD2-2024-6		OS/VS1 RESTART RDR/DSDR PROCESSING (5741-SC1-BD)
99	SJD2-2025-6		SYSTEM LOG OS/VS1 MICROFICHE LISTING - COMPONENT NUMBER 5741-SC1-BE
99	SJD2-2026-6		WTP OS/VS1 MICROFICHE LISTING - COMPONENT NUMBER 5741-SC1-BF
99	SJD2-2027-5		MSI 5741-SC1-BG VS1 LISTING
99	SJD2-2028-3		IMCJOBQD 5741-SC1-17 VS1 LISTING
99	SJD2-2030-5		DIDOC5 OS/VS1 MICROFICHE LISTING - COMPONENT NUMBER 5741-SC1-C4
99	SJD2-2031-5		GAM OS/VS1 MICROFICHE LISTING - COMPONENT NUMBER 5741-SC1-G0
99	SJD2-2032-5		GSP OS/VS1 MICROFICHE LISTING - COMPONENT NUMBER 5741-SC1-07
99	SJD2-2033-5		RMS OS/VS1 MICROFICHE LISTING - COMPONENT NUMBER 5741-SC1-CE
99	SJD2-2034-6		OS/VS1 SYSTEM ASSEMBLER COMPONENT NO. 5741-SC1-03
99	SJD2-2038-5		ORR/REPR/DE OS/VS1 MICROFICHE LISTING - COMPONENT NUMBER 5741-SC1-CD
99	SJD2-2041-5		GTF OS/VS1 MICROFICHE LISTING - COMPONENT NUMBER 5741-SC1-11
99	SJD2-2042-7		HMASPZAP OS/VS1 MICROFICHE LISTING - COMPONENT NUMBER 5741-SC1-12
99	SJD2-2043-5		HMDPRDMP OS/VS1 MICROFICHE LISTING - COMPONENT NUMBER 5741-SC1-13
99	SJD2-2044-4		HMSADAMP 5741-SC1-15 VS1 LISTING
99	SJD2-2045-4		HMAPTFLE 5741-SC1-16 VS1 LISTING
99	SJD2-2046-5		OLTEP OS/VS1 MICROFICHE LISTING - COMPONENT NUMBER 5741-SC1-06
99	SJD2-2047-2		REL 4,5 EXTENDED SVC ROUTER 5741-SC1-CF VS1 LISTING (REL 6 NOW IN SJD2-2002)
99	SJD2-2048-5		IEHLSIT MICROFICHE LISTING - COMPONENT NUMBER 5741-SC1-U2
99	SJD2-2049-5		OS/VS1 BTAM LISTINGS, SCP COMPONENT 5741-SC1-20
99	SJD2-2050-0	SSCO-7550	OS/VS1 TCAM LEVEL 2 (5744-AW1)
99	SJD2-2051-5	SSCO-7552	OCR OS/VS1 MICROFICHE LISTING - COMPONENT NUMBER 5741-SC1-D5
99	SJD2-2053-4		IEBTCRN OS/VS1 MICROFICHE LISTING - COMPONENT NUMBER 5741-SC1-UG
99	SJD2-2054-6		CHECKPOINT RESTART OS/VS1 MICROFICHE LISTING - COMPONENT 5741-SC1-09
99	SJD2-2055-7		FETCH OS/VS1 MICROFICHE LISTING - COMPONENT NUMBER 5741-SC1-C7
99	SJD2-2056-5		OVERLAY SUPERVISOR MICROFICHE LISTING - COMPONENT NUMBER 5741-SC1-C2
99	SJD2-2057-5		SAM OS/VS1 MICROFICHE LISTING - COMPONENT NUMBER 5741-SC1-D0
99	SJD2-2058-5		OPEN/CLOSE/EOV OS/VS1 MICROFICHE LISTING - COMPONENT NUMBER 5741-SC1-D1
99	SJD2-2059-7		PAM OS/VS1 MICROFICHE LISTING - COMPONENT NUMBER 5741-SC1-D2
99	SJD2-2060-5		DADSM OS/VS1 MICROFICHE LISTING - COMPONENT NUMBER 5741-SC1-D4
99	SJD2-2061-5		MICR OS/VS1 MICROFICHE LISTING - COMPONENT NUMBER 5741-SC1-D6
99	SJD2-2062-5		DAM OS/VS1 MICROFICHE LISTING - COMPONENT NUMBER 5741-SC1-D7
99	SJD2-2063-5		ISAM OS/VS1 MICROFICHE LISTING - COMPONENT NUMBER 5741-SC1-D8
99	SJD2-2064-5		JAM OS/VS1 MICROFICHE LISTING - COMPONENT NUMBER 5741-SC1-D9
99	SJD2-2067-5		DASD ERP OS/VS1 MICROFICHE LISTING - COMPONENT NUMBER 5741-SC1-CA
99	SJD2-2068-7		OS/VS1 LINKAGE EDITOR MICROFICHE LISTING - COMPONENT NUMBER 5741-SC1-04
99	SJD2-2069-5		LOADER OS/VS1 MICROFICHE LISTING - COMPONENT NUMBER 5741-SC1-05
99	SJD2-2074-5		JESCOMPATINT 5741-SC1-DB VS1 LISTING
99	SJD2-2076-4		HMBLIST OS/VS1 MICROFICHE LISTING - COMPONENT NUMBER 5741-SC1-14
99	SJD2-2077-6		IBCDMPRS 5741-SC1-I0 VS1 LISTING
99	SJD2-2078-6		IBCDASDI MICROFICHE LISTING - COMPONENT NUMBER 5741-SC1-I1
99	SJD2-2079-2		ICAPRTBL 5741-SC1-I2 VS1 LISTING
99	SJD2-2080-6		IEHDASDR OS/VS1 MICROFICHE LISTING - COMPONENT NUMBER 5741-SC1-U0
99	SJD2-2081-3		IEHIOSUP 5741-SC1-U1 VS1 LISTING
99	SJD2-2082-5		IEHATLAS OS/VS1 MICROFICHE LISTING - COMPONENT NUMBER 5741-SC1-UF
99	SJD2-2084-5		CRJE OS/VS1 MICROFICHE LISTING - COMPONENT NUMBER 5741-SC1-0A
99	SJD2-2085-5		IEBCOPY 5741-SC1-U6 VS1 LISTING

99	SJD2-2086-5	OS/VS1 COMPONENT NO. 5741-SC1-U7, IEBGENER, LISTINGS
99	SJD2-2087-5	IEBUPDTE OS/VS1 MICROFICHE LISTING - COMPONENT NUMBER 5741-SC1-U8
99	SJD2-2088-5	IEBTPCH OS/VS1 MICROFICHE LISTING - COMPONENT NUMBER 5741-SC1-UA
99	SJD2-2089-5	OS/VS1 COMPONENT NO. 5741-SC1-UK, IEBCOMER LISTINGS
99	SJD2-2090-5	IEBISAM OS/VS1 MICROFICHE LISTING - COMPONENT NUMBER 5741-SC1-UH
99	SJD2-2091-5	IEBDG OS/VS1 MICROFICHE LISTING 5741-SC1-UJ
99	SJD2-2092-5	IEHMOVE OS/VS1 MICROFICHE LISTING 5741-SC1-UC
99	SJD2-2094-3	SMF OS/VS1 MICROFICHE LISTING COMPONENT NUMBER - 5741-SC1-02
99	SJD2-2096-5	OS/VS1 COMPONENT, NO. 5741-SC1-U3, IEHPRGM LISTINGS
99	SJD2-2097-5	OS/VS1 COMPONENT NO. 5741-SC1-UD IEHINITI, LISTINGS
99	SJD2-2098-5	OS/VS1 COMPONENT NO. 5741-SC1-UE, IEHSTATR LISTINGS
99	SJD2-2099-5	CATALOG OS/VS1 MICROFICHE LISTING 5741-SC1-D3
99	SJD2-2100-4	PASSWORD PROTECT OS/VS1 MICROFICHE LISTING COMPONENT NUMBER - 5741-SC1-DC
99	SJD2-2101-6	TAPE ERP/VES 5741-SC1-CC VS1 LISTING
99	SJD2-2102-4	IEBEDIT 5741-SC1-U9 VS1 LISTING
99	SJD2-2105-6	RES 5741-SC1-BB VS1 LISTING
99	SJD2-2106-4	HMDPRDMP EDIT 5741-SC1-18 VS1 LISTING
99	SJD2-2107-2	RES ACCT FACILITY 5741-SC1-BC VS1 LISTING
99	SJD2-2108-4	3505 3525 READER PUNCH 5741-SC1-DD VS1 LISTING
93	SJD2-2110-4	EX F/P SIMULATOR 5741-SC1-CP VS1 LISTING
99	SJD2-2111-6	NIP OS/VS1 LISTING, SCP COMPONENT 5741-SC1-C8
99	SJD2-2113-3	VTAM 5741-SC1-23 VS1 LISTING
99	SJD2-2114-4	OS/VS1 IDCAMS MICROFICHE ASSEMBLY LISTINGS, 5741-SC1-DK
99	SJD2-2115-4	3890 DOC PROC 5741-SC1-DF VS1 LISTING
99	SJD2-2116-4	3886 OCR 5741-SC1-DI VS1 LISTING
99	SJD2-2118-4	OS/VS1 VSAM, COMPONENT NO. 5741-SC1-DE LISTINGS
99	SJD2-2120-2	HMAMP 5741-SC1-30 VS1 LISTING
99	SJD2-2121-2	POWER WARNING FEATURE 5741-SC1-0E VS1 LISTING
99	SJD2-2122-4	ISSP 5741-SC1-BK VS1 LISTING
99	SJD2-2124-2	TCAM 5741-SC1-21 VS1 LISTING
99	SJD2-2125-0	OS/VS1 TCAM LEVEL 5 OBR/SDR/EREP SUPPORT - PROGRAM NUMBER 5741-SC1-CD
99	SJD2-2128-2	SYSGEN 5741-SC1-S1 VS1 LISTING
99	SJD2-2129-4	IMCOSJD 5741-SC1-19 VS1 LISTING
99	SJD2-2131-2	OS/VS1 3540 DISKETTE SUPPORT - SCP COMPONENT 5741-SC1-DN
99	SJD2-2132-1	MSSC 5741-SC1-DP VS1 LISTING
99	SJD2-2134-2	TOLTEP 5741-SC1-0C VS1 LISTING
99	SJD2-2135-0	3540 DISKETTE 5741-SC1-BL VS1 LISTING
99	SJD2-2138-0	AP-1 5741-SC1-31 VS1 LISTING
99	SJD2-2139-2	DSM ERP 5741-SC1-CI VS1 LISTING
99	SJD2-2140-4	JOB LIST MGR 5741-SC1-BJ VS1 LISTING
99	SJD2-2141-2	MSCTC 5741-SC1-DQ VS1 LISTING
99	SJD2-2142-1	MSVC 5741-SC1-DR VS1 LISTING
99	SJD2-2143-2	MSSDA 5741-SC1-DS VS1 LISTING
99	SJD2-2144-2	TRACE 5741-SC1-DT VS1 LISTING
99	SJD2-2145-1	SERV 5741-SC1-DU VS1 LISTING
99	**SJD2-2146-29	OS/VS1 GENERAL INDEX NEW IN REL. 05.0 - SCP COMPONENT 5741-SC1-YY
99	SJD2-2147-1	COMPONENT INDEX 5741-SC1-ZZ VS1 LISTING
99	SJD2-2148-1	MSS RECOVERY MGMT 5741-SC1-BZ VS1 LISTING
99	SJD2-2149-1	IEBIMAGE 5741-SC1-UM VS1 LISTING
99	SJD2-2151-0	OS/VS1 ASSEMBLER, SCP 5741-AS1, MICROFICHE LISTINGS
99	SJD2-2152-0	OS/VS1 BASE CONTROL PROGRAM EBA1101 5741-PA1 MICROFICHE LISTINGS
99	SJD2-2153-0	OS/VS1 BASIC TELECOMMUNICATIONS ACCESS METHOD 5741-BT1 MICROFICHE LISTINGS
99	SJD2-2154-0	OS/VS1 DATA MANAGEMENT 5741-DM1 MICROFICHE LISTINGS
99	SJD2-2155-0	OS/VS1 DATA MANAGEMENT SUPPORT 5741-DS1 MICROFICHE LISTINGS
99	SJD2-2156-0	OS/VS1 ENVIRONMENT, RECORDING, EDITING AND PRINT PROGRAM 5744-ER1 MICROFICHE LISTINGS
99	SJD2-2157-0	OS/VS1 GRAPHICS ACCESS METHOD/GRAPHICS PROGRAM SERVICE, SCP 5741-GA1, MICROFICHE LISTINGS
99	SJD2-2158-0	OS/VS1 GRAPHICS SUBROUTINE PACKAGE SCP 5741-GS1 LISTINGS
99	SJD2-2159-0	OS/VS1 MICR/OCR, SCP 5741-MO1, MICROFICHE LISTINGS
99	SJD2-2160-0	OS/VS1 REL 601 - OBR/EREP
99	SJD2-2161-1	OS/VS1 TELECOMMUNICATIONS ACCESS METHOD VERSION 0 5741-TC1 MICROFICHE LISTINGS
99	SJD2-2162-0	OS/VS1 SELECTABLE UNIT 3 (SSS R5, SUID 5741-603) LISTINGS
99	SJD2-2163-0	OS/VS1 SELECTABLE UNIT 604 MICROFICHE SUID 5741-604
99	SJD2-2164-0	OS/VS1 SELECTABLE UNIT 605 MICROFICHE (SUID 5741-605)
99	SJD2-2165-0	OS/VS1 SELECTABLE UNIT 606 MICROFICHE SUID 5741-606
99	SJD2-2171-1	OS/VS1 TELECOMMUNICATIONS ACCESS METHOD VERSION 1 5735-RC1 MICROFICHE LISTINGS
50	LJD2-2172-1	OS/VS1 TELECOMMUNICATIONS ACCESS METHOD VERSION 1 5735-RC1 MICROFICHE LISTINGS
50	LJD2-2173-1	OS/VS1 TELECOMMUNICATIONS ACCESS METHOD VERSION 1 5735-RC1 MICROFICHE LISTINGS
50	SJD2-2174-1	OS/VS1 VIRTUAL TELECOMMUNICATIONS (SNA3) 5735-RC2 MICROFICHE LISTINGS
99	SJD2-2178-1	OS/VS1 VPSS 5742-VP1 MICROFICHE LISTINGS
99	SJD2-2179-0	OS/VS1 SELECTABLE UNIT 620 MICROFICHE SUID 5741-620
99	SJD2-2181-0	OS/VS1 SELECTABLE UNIT 622 MICROFICHE SUID 5741-622
99	SJD2-2182-0	SMP ICR FOR VS1-5 REL 03.0, SUID 5741-622
99	SJD2-2183-1	OS/VS1 DISPLAY EXCEPTION MONITORING FACILITY, LIC PROG 5741-DEI, MICROFICHE LISTINGS
99	**SJD2-2184-0	ASSEMBLER LISTINGS
99	SJD2-2185-0	OS/VS1 MASS STORAGE SYSTEM 5741-MS1 MICROFICHE LISTINGS
99	SJD2-2186-0	OS/VS1 PROGRAM MANAGEMENT 5741-PM1 MICROFICHE LISTINGS
99	SJD2-2187-0	OS/VS1 CONVERSATIONAL REMOTE JOB ENTRY SCP 5741-RJ1 MICROFICHE LISTINGS
99	SJD2-2188-0	OS/VS1 SERVICE AIDS 5741-SA1 MICROFICHE LISTINGS

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99	SJD2-2189-0			OS/VS1 SUBSYSTEM SUPPORT SERVICES SCP 5741-SS1 MICROFICHE LISTINGS
99	SJD2-2190-0			OS/VS1 SYSTEMS SUPPORT 5741-ST1 MICROFICHE LISTINGS
99	SJD2-2191-0			OS/VS1 SUPPORT 5741-SX1 MICROFICHE LISTINGS
99	SJD2-2192-0			OS/VS1 UTILITIES 5741-UT1 MICROFICHE LISTINGS
99	SJD2-2193-0			OS/VS1 VIRTUAL TELECOMMUNICATIONS (SNA2) 5741-VT2 MICROFICHE LISTINGS
99	**SJD2-2194-0			BASE SYSTEM CONTROL PROGRAM (SCHEL/SUP/ICS), LISTINGS
38	**LJD2-2196-0			INFORMATION DISTRIBUTION WORKSTATION SUPPORT, LIC PROG 5740-XYE, LISTINGS
99	**SJD2-2197-0			BASIC TELECOMMUNICATIONS ACCESS METHOD LISTINGS
30	**LJD2-2198-0			PROGRAMMED CRYPTOGRAPHIC FACILITY, LIC PROG 5740-XY5, LISTINGS
99	**SJD2-2199-0			DISPLAY EXCEPTION MONITORING FACILITY (DEMF) LISTINGS
99	**SJD2-2200-0			DATA MANAGEMENT, LISTINGS
30	**LJD2-2201-0			AMS CRYPTO, LIC PROG 5740-AM8, LISTINGS
32	**LJD2-2203-0			DASDR PROGRAM PRODUCT, LIC PROG 5740-UT1, LISTINGS
99	**SJD2-2204-0			ENVIRONMENT RECORDING, EDITING AND PRINT PROGRAM, LIC PROG 5744-ER1, LISTINGS
99	**SJD2-2205-0			GRAPHICS ACCESS METHOD/GRAPHICS PROGRAM SERVICE LISTINGS
99	**SJD2-2206-0			OS/VS1 GRAPHICS SUBROUTINE PACKAGE, LISTINGS
99	**SJD2-2207-0			MICR/OCR LISTINGS
99	**SJD2-2208-0			MASS STORAGE SYSTEM (MSS), LISTINGS
50	**LJD2-2209-0			NETWORK OPERATIONS SUPPORT PROGRAM, LIC PROG 5735-XX2, LISTINGS
99	**SJD2-2210-0			PROGRAM MANAGEMENT LISTINGS
99	**SJD2-2211-0			CONVERSATIONAL REMOTE JOB ENTRY (CRJE) LISTINGS
99	**SJD2-2212-0			SERVICE AIDS (INCLUDES ORB/MDR), LISTINGS
99	**SJD2-2213-0			SUBSYSTEM SUPPORT SERVICES LISTINGS
99	**SJD2-2214-0			SYSTEM SUPPORT, LISTINGS
99	**SJD2-2215-0			VS/1 SUPPORT, LISTINGS
99	**SJD2-2216-0			SMP LISTINGS
99	**SJD2-2217-0			TCAM 10, LISTINGS
99	**SJD2-2218-0			UTILITIES LISTINGS
32	**LJD2-2219-0			ARGOT UTILITY, LIC PROG 5748-UT2, listings
99	**SJD2-2220-0			VPSS, LISTINGS
99	**SJD2-2221-0			VIRTUAL TELECOMMUNICATIONS (SNA 2) LISTINGS
99	**SJD2-2222-0			VIRTUAL TELECOMMUNICATIONS (SNA 3) LISTINGS
50	**LJD2-2223-0			VTAM BASE, LIC PROG 5735-RC2, LISTINGS
50	**LJD2-2224-0			VTAM MSMF LISTINGS
50	**LJD2-2225-0			VTAM CRYPTO, LIC PROG 5735-RC2, LISTINGS
99	SJD2-2419-0			SSP MODULES FOR OS/VS - RELEASE 3.1 LISTINGS - PROG. NO. 5744-BA2
99	GJD2-4002-0			370 DOS BTAM, MICROFICHE LISTING, PROG. NO. 370N-CQ-469
99	SJD2-4103-2			3705-OS/VS-ASM PROGRAM LISTING MICROFICHE INDEPENDENTLY DISTRIBUTED PROGRAM 5744-AN1
99	SJD2-4104-6			IBM 3705 EMULATOR PROGRAM FOR VIRTUAL STORAGE - MICROFICHE PROGRAM NOS. 5735-SC1, 5744-AN1, 5747-AG1
30	LJD2-4106-0			3704/5 EMULATOR PRPQ P85004 SIX BIT TRANSCODE - PROGRAM NUMBER 5799-AGA
30	LJD2-4107-0			3705/4 EP PRPQ P85007 SPECIAL START-STOP - PROGRAM NUMBER 5799-AGK
99	SJD2-4108-1			3704/3705 SSP - DOS/VS (5747-AG1)
99	SJD2-4109-2	SNB8-3651	SNB8-3655	3704/3705 NETWORK CONTROL PROGRAM PROGRAM LISTINGS No. 5744-BA1
		SNB8-3662	SNB8-3665	
30	GJD2-4112-0			3705 USASCII TRANSPARENCY (PRPQ P85009) MICROFICHE, PROG. NO. 5799-AFZ
99	SJD2-4120-0	SSC0-8022		DOS/VS SSP MODULES, LISTINGS - PROG. NO. 5747-AJ2
99	SJD2-4121-3	SNB8-3656		NCP MODULES FOR OS/VS - LISTINGS - PROG. NO. 5744-BA2
99	SJD2-4122-2	SNB8-4542		DOS/VS NCP LISTINGS - PROG. NO. 5747-AJ2
99	SJD2-4129-2			NCP 5.0, OS/VS SCP 5744-BA2
99	SJD2-4130-2			NCP 5.0, DOS/VS SCP 5747-AJ2
99	SJD2-4131-1			EP 3.0 OS/VS SCP 5744-AN1
99	SJD2-4133-0	SNB8-4123	SNB8-4304	EP 3.0, OS PROG 360H-TX-035
		SNB8-4309	SNB8-4313	
		SNB8-4320	SNB8-4327	
		SNB8-4522	SNB8-4530	
		SNB8-4533	SNB8-4537	
99	SJD2-4138-1	SSC0-8039		ACF/NCP/VS REL 2 NCP/SSP MODULES 5747-CH1, MICROFICHE LISTINGS
99	SJD2-4139-1	SSC0-8040		ACF/NCP/VS REL 2 NCP/SSP MODULES 5747-CH1, MICROFICHE LISTINGS
50	LJD2-4140-1	LSC0-8041		ACF/NCP/VS REL 2 NCP MODULES 5735-XX1, MICROFICHE LISTINGS
50	LJD2-4141-1	LSC0-8042		ACF/NVP/VS REL 2 NCP MODULES 5735-XX1 MICROFICHE LISTINGS
50	LJD2-4142-1	LSC0-8043		ACF/NCP/VS REL 2 SSP MODULES 5735-XX3, MICROFICHE LISTINGS LIC PROG 5735-XX3
50	LJD2-4143-1	LSC0-8044		ACF/NCP VS REL 2 SSP MODULES 5745-XX3, MICROFICHE LISTINGS
99	SJD2-4200-2			OS/VS2 RELEASE 3.7 SYSTEM CROSS REFERENCE
99	SJD2-4230-1			OS/VS2 RELEASE 2.0 JES2 5752-SC1-BH
99	SJD2-4240-2			OS/VS2 RELEASE 2.0 EXTERNAL WRITER 5752-SC1-B2
99	SJD2-4250-2			OS/VS2 RELEASE 2.0 SCHEDULER RESTART 5752-SC1-B3
99	SJD2-4260-2			OS/VS2 RELEASE 2.0 ALLOC/UNALLOCATE 5752-SC1-B4
99	SJD2-4270-2			OS/VS2 RELEASE 2.0 SWA MANAGER 5752-SC1-E5
99	SJD2-4280-2			OS/VS2 RELEASE 2.0 INITIATOR TERMINATOR 5752-SC1-B6
99	SJD2-4300-2			OS/VS2 RELEASE 2.0 SYSTEM COMMANDS (SVC34) 5752-SC1-B8
99	SJD2-4310-2			OS/VS2 RELEASE 2.0 CONVERTER/INTERPRETER 5752-SC1-B9
99	SJD2-4320-2			OS/VS2 RELEASE 2.0 DASD ERP 5752-SC1-CA
99	SJD2-4330-2			OS/VS2 RELEASE 2.0 UNIT RECORD ERP 5752-SC1-CB
99	SJD2-4340-2			OS/VS2 RELEASE 2.0 TAPE ERP 5752-SC1-CC
99	SJD2-4350-2			OS/VS2 RELEASE 2.0 OBR/EREP/RDE 5752-SC1-CD
99	SJD2-4360-2			OS/VS2 RELEASE 2.0 RMS 5752-SC1-CE
99	SJD2-4370-2			OS/VS2 RELEASE 2.0 EXTEND SVC ROUTER 5752-SC1-CF
99	SJD2-4380-2			OS/VS2 RELEASE 2.0 SVC 109 5752-SC1-CG
99	SJD2-4390-2			OS/VS2 RELEASE 2.0 VIRTUAL STORAGE MANAGER 5752-SC1-CH
99	SJD2-4400-2			OS/VS2 RELEASE 2.0 CONTENTS SUPERVISOR 5752-SC1-CJ
99	SJD2-4410-2			OS/VS2 RELEASE 2.0 COMMUNICATOR TASK 5752-SC1-CK
99	SJD2-4420-2			OS/VS2 RELEASE 2.0 TASK MAN 5752-SC1-CL
99	SJD2-4430-2			OS/VS2 RELEASE 2.0 RECOVERY TERMINATION 5752-SC1-CM
99	SJD2-4440-1			OS/VS2 RELEASE 2.0 EXT FLOATING POINT 5752-SC1-CP

99	SJD2-4450-2	OS/VS2	RELEASE	2.0	MF/1 5752-SC1-CQ
99	SJD2-4460-2	OS/VS2	RELEASE	2.0	REAL STORAGE MAN 5752-SC1-CB
99	SJD2-4470-2	OS/VS2	RELEASE	2.0	REGION CONTROL TASK 5752-SC1-CU
99	SJD2-4480-2	OS/VS2	RELEASE	2.0	TIMER SUPERVISION 5752-SC1-CV
99	SJD2-4490-2	OS/VS2	RELEASE	2.0	AUXILIARY STORAGE MAN 5752-SC1-CW
99	SJD2-4500-2	OS/VS2	RELEASE	2.0	SYSTEM RESOURCE MANAGEMENT 5752-SC1-CX
99	SJD2-4510-1	OS/VS2	RELEASE	2.0	RADIX PARTITION 5752-SC1-CY
99	SJD2-4520-2	OS/VS2	RELEASE	2.0	MP RECONFIGURATION 5752-SC1-CZ
99	SJD2-4540-2	OS/VS2	RELEASE	2.0	OVERLAY SUPERVISOR 5752-SC1-C2
99	SJD2-4550-2	OS/VS2	RELEASE	2.0	IOS 5752-SC1-C3
99	SJD2-4560-2	OS/VS2	RELEASE	2.0	DIDOC5 5752-SC1-C4
99	SJD2-4570-2	OS/VS2	RELEASE	2.0	SUPERVISOR CONTROL 5752-SC1-C5
99	SJD2-4580-2	OS/VS2	RELEASE	2.0	EXCP 5752-SC1-C6
99	SJD2-4590-2	OS/VS2	RELEASE	2.0	FETCH 5752-SC1-C7
99	SJD2-4600-2	OS/VS2	RELEASE	2.0	NIP 5752-SC1-C8
99	SJD2-4610-2	OS/VS2	RELEASE	2.0	IPL 5752-SC1-C9
99	SJD2-4620-2	OS/VS2	RELEASE	2.0	BLOCK PROCESSOR 5752-SC1-DA
99	SJD2-4630-2	OS/VS2	RELEASE	2.0	SAM SUBSYSTEM INTERFACE 5752-SC1-DB
99	SJD2-4640-2	OS/VS2	RELEASE	2.0	PASSWORD PROTECT 5752-SC1-DC
99	SJD2-4650-2	OS/VS2	RELEASE	2.0	3505/3525 READER 5752-SC1-DD
99	SJD2-4660-2	OS/VS2	RELEASE	2.0	VSAM 5752-SC1-DE
99	SJD2-4670-2	OS/VS2	RELEASE	2.0	3890 DOCUMENT PROCESSOR 5752-SC1-DF
99	SJD2-4680-2	OS/VS2	RELEASE	2.0	VBP (VIQ) 5752-SC1-DG
99	SJD2-4690-2	OS/VS2	RELEASE	2.0	CATALOG CONTROLLER 5752-SC1-DH
99	SJD2-4700-1	OS/VS2	RELEASE	2.0	WINDOW INTERCEPT 5752-SC1-DJ
99	SJD2-4710-2	OS/VS2	RELEASE	2.0	ACCESS METHOD SERVICES 5752-SC1-DK
99	SJD2-4720-2	OS/VS2	RELEASE	2.0	3886 OCR 5752-SC1-DL
99	SJD2-4730-2	OS/VS2	RELEASE	2.0	SAM 5752-SC1-D0
99	SJD2-4740-2	OS/VS2	RELEASE	2.0	OPEN/CLOSE/EOV 5752-SC1-D1
99	SJD2-4750-2	OS/VS2	RELEASE	2.0	BPAM 5752-SC1-D2
99	SJD2-4770-2	OS/VS2	RELEASE	2.0	DADSM 5752-SC1-D4
99	SJD2-4780-2	OS/VS2	RELEASE	2.0	OCR 5752-SC1-D5
99	SJD2-4790-2	OS/VS2	RELEASE	2.0	MICR 5752-SC1-D6
99	SJD2-4800-2	OS/VS2	RELEASE	2.0	BDAM 5752-SC1-D7
99	SJD2-4810-2	OS/VS2	RELEASE	2.0	ISAM 5752-SC1-D8
99	SJD2-4820-2	OS/VS2	RELEASE	2.0	GAM 5752-SC1-G0
99	SJD2-4830-2	OS/VS2	RELEASE	2.0	IBCDMPRS 5752-SC1-I0
99	SJD2-4840-2	OS/VS2	RELEASE	2.0	IBCDASDI 5752-SC1-I1
99	SJD2-4850-1	OS/VS2	RELEASE	2.0	ICAPRTBL 5752-SC1-I2
99	SJD2-4860-2	OS/VS2	RELEASE	2.0	TSO EDIT 5752-SC1-T0
99	SJD2-4870-2	OS/VS2	RELEASE	2.0	TSO TEST 5752-SC1-T1
99	SJD2-4880-2	OS/VS2	RELEASE	2.0	TSO UTILITIES 5752-SC1-T2
99	SJD2-4890-2	OS/VS2	RELEASE	2.0	TSO TIOC 5752-SC1-T3
99	SJD2-4900-2	OS/VS2	RELEASE	2.0	TSO SCHEDULER 5752-SC1-T4
99	SJD2-4910-2	OS/VS2	RELEASE	2.0	TSO LINK LOADGO PROMP 5752-SC1-T5
99	SJD2-4930-1	OS/VS2	RELEASE	2.0	UTILITIES DEBTPCH 5752-SC1-UA
99	SJD2-4940-2	OS/VS2	RELEASE	2.0	UTILITIES IEHMOVE 5752-SC1-UC
99	SJD2-4950-2	OS/VS2	RELEASE	2.0	UTILITIES IEHINITT 5752-SC1-UD
99	SJD2-4960-1	OS/VS2	RELEASE	2.0	UTILITIES IEHSTATR 5752-SC1-UE
99	SJD2-4970-2	OS/VS2	RELEASE	2.0	UTILITIES IEHATLAS 5752-SC1-UF
99	SJD2-4980-1	OS/VS2	RELEASE	2.0	UTILITIES IEBTCRIN 5752-SC1-UG
99	SJD2-4990-1	OS/VS2	RELEASE	2.0	UTILITIES IEBISAM 5752-SC1-UH
99	SJD2-5000-1	OS/VS2	RELEASE	2.0	UTILITIES IEBDG 5752-SC1-UJ
99	SJD2-5010-2	OS/VS2	RELEASE	2.0	UTILITIES IEBCOMPR 5752-SC1-UK
99	SJD2-5020-1	OS/VS2	RELEASE	2.0	UTILITIES IEHUCAT 5752-SC1-UY
99	SJD2-5030-2	OS/VS2	RELEASE	2.0	UTILITIES IEHDASDR 5752-SC1-U0
99	SJD2-5040-2	OS/VS2	RELEASE	2.0	UTILITIES IEHLIST 5752-SC1-U2
99	SJD2-5050-2	OS/VS2	RELEASE	2.0	UTILITIES IEHPROGM 5752-SC1-U3
99	SJD2-5060-2	OS/VS2	RELEASE	2.0	UTILITIES IEBCOPY 5752-SC1-U6
99	SJD2-5070-1	OS/VS2	RELEASE	2.0	UTILITIES IEBGNER 5752-SC1-U7
99	SJD2-5080-2	OS/VS2	RELEASE	2.0	UTILITIES IEBUGDTE 5752-SC1-U8
99	SJD2-5090-2	OS/VS2	RELEASE	2.0	UTILITIES IEBEDIT 5752-SC1-U9
99	SJD2-5110-2	OS/VS2	RELEASE	2.0	POWER WARNING FEATURE 5752-SC1-OE
99	SJD2-5120-2	OS/VS2	RELEASE	2.0	SCHEDULER SMF 5752-SC1-00
99	SJD2-5130-2	OS/VS2	RELEASE	2.0	MAPPING MACROS 5752-SC1-01
99	SJD2-5140-2	OS/VS2	RELEASE	2.0	SMF 5752-SC1-02
99	SJD2-5150-2	OS/VS2	RELEASE	2.0	ASSEMBLER 5752-SC1-03
99	SJD2-5160-2	OS/VS2	RELEASE	2.0	LINKAGE EDITOR 5752-SC1-04
99	SJD2-5170-2	OS/VS2	RELEASE	2.0	LOADER 5752-SC1-05
99	SJD2-5180-2	OS/VS2	RELEASE	2.0	OLTEP 5752-SC1-06
99	SJD2-5190-1	OS/VS2	RELEASE	2.0	GSP 5752-SC1-07
99	SJD2-5200-2	OS/VS2	RELEASE	2.0	CHECKPOINT RESTART 5752-SC1-09
99	SJD2-5210-2	OS/VS2	RELEASE	2.0	DSS 5752-SC1-10
99	SJD2-5220-2	OS/VS2	RELEASE	2.0	GTF 5752-SC1-11
99	SJD2-5230-2	OS/VS2	RELEASE	2.0	AMASPZAP 5752-SC1-12
99	SJD2-5240-2	OS/VS2	RELEASE	2.0	AMDPRDMP 5752-SC1-13
99	SJD2-5250-2	OS/VS2	RELEASE	2.0	AMBLIST 5752-SC1-14
99	SJD2-5260-2	OS/VS2	RELEASE	2.0	AMDSADMP 5752-SC1-15
99	SJD2-5270-1	OS/VS2	RELEASE	2.0	AMPTFLE 5752-SC1-16
99	SJD2-5280-2	OS/VS2	RELEASE	2.0	AMDPRDMP EDIT 5752-SC1-18
99	SJD2-5290-2	OS/VS2	RELEASE	2.0	BTAM 5752-SC1-20
99	SJD2-5300-2	OS/VS2	RELEASE	2.0	TCAM 5752-SC1-21
99	SJD2-5320-2	OS/VS2	RELEASE	2.0	VTAM 5752-SC1-23
99	SJD2-5330-2	OS/VS2	REL	815	- SMP - 5752-SC1-30
99	SJD2-5360-1	OS/VS2	RELEASE	03.0	ERIC 2 LISTINGS - COMPONENT NO. 5752-SC1-DN
99	SJD2-5380-1	OS/VS2	RELEASE	03.0	VVIC LISTINGS COMPONENT NO. 5752-SC1-DR
99	SJD2-5400-1	OS/VS2	RELEASE	03.0	MSS TRACE REPORT LISTINGS COMPONENT NO. 5752-SC1-DT
99	SJD2-5410-1	OS/VS2	RELEASE	03.0	MSS UTILITIES LISTINGS - COMPONENT NO. 5752-SC1-DU
99	SJD2-5420-1	OS/VS2	RELEASE	03.0	TOLTEP LISTINGS - COMPONENT NO. 5752-SC1-0C
99	SJD2-5440-1	OS/VS2	RELEASE	03.0	DSMTC LISTINGS - COMPONENT NO. 5752-SC1-DQ
99	SJD2-5450-1	OS/VS2	RELEASE	03.0	HOST SUPPORT SSS LISTINGS - COMPONENT NO. 5752-SC1-SS
99	SJD2-5460-1	OS/VS2	RELEASE	03.0	DSM ERP LISTINGS - COMPONENT NO.

99	SJD2-5470-1			5752-SC1-CI OS/VS2 RELEASE 03.7 MSS RECOVERY MGMT LISTINGS, SCP COMPONENT
				5752-SC1-BZ
99	SJD2-6000-0			OS/VS2 SU01 801 LISTINGS
99	SJD2-6001-0			OS/VS2 802 SU02 LISTINGS
99	SJD2-6002-0			OS/VS2 SU4 LISTINGS, SUID 5752-804
99	SJD2-6003-0			OS/VS2 SU05 805 LISTINGS
99	SJD2-6004-0			OS/VS2 813 SU13 LISTINGS
99	SJD2-6005-0			OS/VS2 SUI0 810
99	SJD2-6006-0			OS/VS2 SU07 807
99	SJD2-6007-0			OS/VS2 SU8 LISTINGS, SUID 5752-808
99	SJD2-6008-0			OS/VS2 SUI7 LISTINGS, SUID 5752-817
99	SJD2-6009-0			OS/VS2 827 SU27 LISTINGS
99	SJD2-6010-0			OS/VS2 SU21 LISTINGS, SUID 5752-821
99	SJD2-6011-0			OS/VS2 848 SU48, LISTINGS
99	SJD2-6012-0			OS/VS2 SU25 LISTINGS, SUID 5752-825
99	SJD2-6013-0			OS/VS2 816 SUI6, LISTINGS
99	SJD2-6014-0			OS/VS2 824 SU24, LISTINGS
99	SJD2-6015-0			OS/VS2 RELEASE 03.7E, RACF LISTINGS
99	SJD2-6016-0			OS/VS2 RELEASE 03.7E, AP-1 ALTERNATE PATH RECOVERY MICROFICHE LISTINGS
99	SJD2-6160-1			OS/VS2 SUID 5752-830 MOHAWK LISTINGS
99	SJD2-6161-1			OS/VS2 JES3 LISTINGS, SU 18 (SU ID 5752-818)
99	SJD2-6162-1			OS/VS2 MVS DUMPING IMPROVEMENTS, SUID 5752-833, MICROFICHE DUMP
99	SJD2-6163-1			OS/VS2 158/168 ATTACHED PROCESSOR SELECTABLE UNIT LISTINGS, SUID 5752-847
99	SJD2-6164-1			OS/VS2 SYSTEM SECURITY SUPPORT SELECTABLE UNIT LISTINGS, SUID 5752-832
99	SJD2-6165-1			OS/VS2 HARDWARE RECOVERY ENHANCEMENTS SELECTABLE UNIT LISTING SUID 5752-855
99	SJD2-6166-1			OS/VS2 VECTOR PROCESSING SUBSYSTEM (VPSS) SUID 5744-CK1
99	SJD2-6167-1			OS/VS2 SMP RELEASE 3 LISTINGS - SUID 5752-863
99	SJD2-6168-0			SMP ICR FOR VS2 REL 2.0, 3.0, 3.0, 3.6 AND GENERAL INDEX
99	SJD2-6170-1			OS/VS2 TCAM, SUID 5752-836, MICROFICHE LISTINGS
99	SJD2-6171-0			OS/VS2 REL 858 VTAM, SUID 5752-858, LISTINGS
99	SJD2-6172-1			OS/VS2 SUID 5752-829 MVS 3838 SUPPORT MICROFICHE SOURCE LISTINGS
50	SJD2-6173-0			OS/VS2 REL 840 VTAM
99	SJD2-6174-1			OS/VS2 SUID 5752-837 HOST SUPPORT SSS FICHE SOURCE LISTINGS
50	SJD2-6175-0			OS/VS2 REL 859 ACF/TCAM, SCP LISTINGS
99	SJD2-6176-0			OS/VS2 REL 860 OPEN/DADSM/IEHLIST
99	SJD2-6177-0			VS2 SU857 INTERACTIVE PROBLEM CONTROL SYSTEM SUID 5752-857
99	SJD2-6178-0			OS/VS2 REL 826 JES 3 RELEASE 3
99	**SJD2-6197-37			OS/VS2 GENERAL INDEX REL 3.7
36	LJD2-6200-1			OS/VS2 NJE FOR JES2, LISTINGS - LIC PROG 5740-XR8
50	LJD2-6203-0	LNB9-0048	LNB9-0065	OS/VS2 REL 834 VTAM, PROG NO. 5735-RC2, LISTINGS
		LNB9-0075	LNB9-0096	
50	LJD2-6204-0	LNB9-0033	LNB9-0060	OS/VS2 REL 835 VTAM, PROG NO. 5735-RC2, LISTINGS
		LNB9-0074	LNB9-0097	
		LNC2-6653		
50	LJD2-6205-0	LNB9-0047	LNB9-0078	OS/VS2 845 NOSP LISTINGS, SCP 5735-XX2
		LNB9-0100	LNB9-0127	
36	LJD2-6206-0	LNB9-0051	LNB9-0055	VS2 REL 823, JES 3 R3 NJE (SNA), LIC PROG 5740-XR8, LISTINGS
		LNB9-0063	LNB9-0070	
		LNB9-0089	LNB9-0095	
		LNB9-0123		
32	LJD2-6207-0			3800 UTILITY MICROFICHE 842
50	LJD2-6208-0	LNB9-0050	LNB9-0053	OS/VS2 ACF/TCAM, MICROFICHE LISTINGS
		LNB9-0061	LNB9-0071	
		LNB9-0099	LNB9-0126	
50	LJD2-6209-0	LNB9-0049	LNB9-0054	OS/VS2 846 ACF/TCAM BASE, SCP 5735-RC1, LISTINGS
		LNB9-0062	LNB9-0068	
		LNB9-0092	LNB9-0101	
		LNB9-0128		
30	LJD2-6210-0	LNB9-0067	LNB9-0076	OS/VS2 SAM-E 809
		LNB9-0088	LNB9-0093	
		LNB9-0121		
30	LJD2-6211-0	LNB9-0052	LNB9-0086	VS2 866 HIERARCHICAL STORAGE MANAGER, LIC PROG 5740-XRB, LISTINGS MICROFICHE LISTINGS
		LNB9-0131		
30	LJD2-6212-0			VS2 872 AMS CRYPTOGRAPHIC OPTION, LIC PROG 5740-AM8 LISTINGS
50	LJD2-6213-0			VS2 854 MVS/ACF/VTAM, PROG 5735-RC2 ENCRYPT/DECRYPT LISTINGS
30	LJD2-6214-0			OS/VS2 REL 899 HIERARCHICAL STORAGE MANAGER, LIC PROG 5740-XRB, LISTINGS MICROFICHE LISTINGS
99	SJD2-6216-0			OS/VS2 RELEASE 3.8 XF ASSEMBLER EAS1102, LIC PROG 5752-AS1 MICROFICHE LISTINGS
99	SJD2-6217-0			OS/VS2 REL 3.8 BASE CONTROL PROGRAM EBB1102
39	LJD2-6218-0			OS/VS2 REL 3.8 TSO ENHANCEMENT JBB 1112 MICROFICHE LISTING
34	LJD2-6219-0	LNC8-0009	LNC8-0014	OS/VS2 REL 3.8 MVS/SE PROG PROD JBB1122 MICROFICHE LISTINGS
99	SJD2-6221-0			OS/VS2 REL 3.8 (BTAM) BASIC TELECOMMUNICATION ACCESS METHOD EBT1102 MICROFICHE LISTINGS
30	LJD2-6222-0			OS/VS2 RELEASE 3.8 PROGRAMMED CRYPTOGRAPHIC FACILITY HCR1102, LIC PROG 5740-XY5, MICROFICHE LISTINGS
99	SJD2-6223-0			OS/VS2 REL 3.8 (DEMF) DISPLAY EXCEPTION MONITORING FACILITY EDE1102 MICROFICHE LISTINGS
99	SJD2-6224-0			OS/VS2 REL 3.8 MVS DATA MANAGEMENT EDM1102 MICROFICHE LISTING
30	LJD2-6225-0			OS/VS2 REL 38 MVS SAM-EXTENDED, JDM1112 PROG 5740-AM3, MICROFICHE LISTINGS
30	LJD2-6226-0			OS/VS2 RELEASE 3.8 AMS CRYPTO, JDM1122, MICROFICHE LISTINGS
99	SJD2-6228-0			OS/VS2 RELEASE 3.8 MVS DATA MANAGEMENT SUPPORT ED51102 MICROFICHE LISTING
32	LJD2-6229-0			OS/VS2 REL 3.8 MVS DASDR UTILITY JDS1112 MICROFICHE LISTING
99	SJD2-6232-0			OS/VS2 REL 3.8 (GAM-GPS) GRAPHIC ACCESS METHOD GRAPHIC PROGRAMMING SERVICE EGA1102
99	SJD2-6233-0			OS/VS2 REL 3.8 (GSP) GRAPHIC SUBROUTINE PACKAGE FOR FORTRAN 4, COBOL, AND PL/I LANG 5752-GS1 EGS1102 MICROFICHE LISTING

30	LJD2-6234-0			OS/VS2 RELEASE 3.8 (HSM) MVS HIERARCHICAL STORAGE MANAGER HBM1102, LIC PROG 5740-XRB, MICROFICHE LISTINGS
99	SJD2-6235-0			OS/VS2 REL 3.8 (IPCS) INTERACTIVE PROBLEM CONTROL PROGRAM EIP1102 MICROFICHE LISTING
99	SJD2-6236-0			OS/VS1 RELEASE 3.8 (JES2) JOB ENTRY SUBSYSTEM 2 EJE 1102, MICROFICHE LISTINGS
36	LJD2-6237-0			OS/VS2 RELEASE 3.8 (NJE FOR JES2) NETWORK JOB ENTRY FACILITY JJE1112, MICROFICHE LISTINGS
99	SJD2-6238-0			OS/VS2 RELEASE 3.8 (JES3) VERSION 2 JOB ENTRY SUBSYSTEM 3 EJS1102 MICROFICHE LISTINGS
99	SJD2-6240-0			OS/VS2 REL 3.8 5752-MI1 (MICR/OCR) EMI1102 MICROFICHE LISTINGS
99	SJD2-6242-0			OS/VS2 REL 3.8 (MSS) MASS STORAGE SYSTEM EMS1102 MICROFICHE LISTINGS
50	LJD2-6243-0			OS/VS2 REL 3.8 (NOSP) NETWORK OPERATION SUPPORT PROGRAM 5735-XX2 HN01102 MICROFICHE LISTINGS
99	**SJD2-6244-4			OS/VS2 REL 3.8 PLR MICROFICHE INDEX, LISTINGS
	SJD2-6245-0			OS/VS2 REL 3.8 PROGRAM MANAGEMENT EPM1102 PROG 5752-PM1 MICROFICHE LISTINGS
30	LJD2-6246-0			OS/VS2 RELEASE 3.8 (RACF) RESOURCE ACCESS CONTROL FACILITY, HRF1302, LIC PROG 5740-XX4, MICROFICHE LISTINGS
34	LJD2-6247-0	LNC8-0010	LNC8-0015	OS/VS2 REL 3.8 RMF 5740-XY4 HRM2204 MICRCFICHE LISTINGS
34	LJD2-6248-0	LNC8-0011	**LNC8-0012	OS/VS2 REL 3.8 RMF HRM2205 MICROFICHE LISTINGS
		LNC8-0016		
99	SJD2-6249-0			OS/VS2 RELEASE 3.8 (SSS) SUBSYSTEM SUPPORT SERVICES ESS1102 MICROFICHE LISTINGS
99	SJD2-6250-0			OS/VS2 REL 3.8 SYSTEM SUPPORT EST1102 PROG 5752-ST1 MICROFICHE LISTINGS
99	SJD2-6251-0			OS/VS1 RELEASE 6.7 VERSION 2 RELEASE 3.8 (SMP) SYSTEM MODIFICATION PROGRAM ES41400 MICROFICHE LISTINGS
99	SJD2-6256-0			OS/VS2 REL 3.8 (TCAM10) TELECOMMUNICATION ACCESS METHOD ETC0108 MICROFICHE LISTINGS
50	**SJD2-6257-0			OS/VS2 REL 3.8 (TCAM11) ACF/TCAM SCP ETC1102 MICROFICHE LISTINGS
50	LJD2-6258-0			OS/VS2 REL 3.8 ACF/TCAM BASE PROGRAM 5735-RC1 JTC1112 MICROFICHE LISTINGS
50	LJD2-6259-0			OS/VS2 REL 3.8 ACF/TCAM NET FEATURE JTC1122 MICROFICHE LISTINGS
99	SJD2-6260-0			OS/VS2 RELEASE 3.8 (TI0C) TERMINAL INPUT/OUTPUT CONTROLLER ETI1106 MICROFICHE LISTINGS
39	LJD2-6261-0			OS/VS2 RELEASE 3.8 TSO SESSION MGR HTS1202 MICROFICHE LISTINGS
99	SJD2-6262-0			OS/VS2 REL 3.8 TSO/VTAM ETV0108 PROG 5752-IV1 MICROFICHE LISTINGS
99	SJD2-6263-0			OS/VS2 REL 3.8 UTILITIES EUT1102 MICROFICHE LISTINGS
32	LJD2-6264-0			OS/VS2 RELEASE 3.8 OFFLINE IBM 3800 UTILITIES JUT1112, LIC PROG 5748-UT2, MICROFICHE LISTINGS
99	SJD2-6265-0			OS/VS2 RELEASE 3.8 VPSS FOR MVS, EVP1102 MICROFICHE LISTINGS
99	SJD2-6266-0			OS/VS2 REL 3.8 VTAM 5752-VT1 EVT0108 MICROFICHE LISTINGS
99	SJD2-6267-0			OS/VS2 REL 3.8 ACF/VTAM VER2 EVT1102 PROG 5735-RC2 MICROFICHE LISTINGS
50	LJD2-6268-0			OS/VS2 REL 3.8 ACF/VTAM BASE PP JVT1112 MICRO FICHE LISTINGS
50	LJD2-6269-0			OS/VS2 REL 3.8 ACF/VTAM NET FEATURE 5735-RC2 JVT1122 MICROFICHE LISTINGS
50	LJD2-6270-0			OS/VS2 RELEASE 3.8 ENCRYPT/DECRYPT FEATURE JVI1132, LIC PROG 5735-RC2, MICROFICHE LISTINGS
99	SJD2-6271-0			OS/VS2 REL 3.8 XWTR EXW1102 PROG 5752-XW1 MICROFICHE LISTINGS
99	SJD2-7200-0			SVS TCAM NCP/VS DIRECT - TCAM LEVEL 10
99	SJD2-7201-0			SVS TCAM 10 XREF, PROG PROD 5742-017 FEATURE 5074/5075
99	SJD2-7205-0			TI0C SUPPORT FOR TCAM 10
99	SJD2-7210-0	SJD2-7211		OS/VS2 554 ACF/TCAM SCP
50	LJD2-7212-0	LJD2-7213	LNB9-0082	OS/VS2 REL 555 ACF/TCAM BASE SCP 5735-RC1
		LNB9-0109		
50	LJD2-7214-0	LNB9-0083	LNB9-0110	OS/VS2 REL 556 ACF/TCAM NETWORKING SCP 5735-RC1
50	**SJD2-7220-0	SJD2-7221		OS/VS2 ACF/VTAM V2 R1 SYSTEM CONTRL PROGRAM, SCP 5752-VS2, MICROFICHE LISTINGS
50	**LJD2-7222-0	**LJD2-7223		OS/VS2 ACF/VTAM V2 R1 BASE PROGRAM PRODUCT, LIC PROG 5735-RC3, MICROFICHE LISTINGS
50	**LJD2-7224-0	**LJD2-7225		OS/VS2 ACF/VTAM V2 R1 MULTISYSTEM NETWORKING FACILITY, LIC PROG 5735-RC3 FEATURE 6003, MICROFICHE LISTINGS
99	SJD2-9005-0			SU51, OS/VS2 MVS PROCESSOR SUPPORT LISTINGS, 5752-851
28	LJD3-3800-2			DOS/VS RPG II, LIC PROG 5746-RG1, MICROFICHE LISTINGS
32	**LJD3-6000-0			VSE/DATA INTERFILE TRANSFER TESTING OPER UTIL PROGRAM ID 5746
14	GL21-9071-0	GN21-0131		IBM 2501 CARD READER, MODELS A AND B RPQ FEATURES
15	GL21-9225-0			IBM 7460-4 STUB CARD READER RPQ EE7595 INSTALLATION MANUAL-- PHYSICAL PLANNING
15	GL22-6936-2			IBM 2914 SWITCHING UNIT MODEL 1, RPQ 880882, CUSTOM FEATURE: INSTALLATION MANUAL - PHYSICAL PLANNING
14	GL22-6937-1			SYSTEM/360 AND SYSTEM/370 CUSTOM FEATURE DESCRIPTION: 2914 SWITCHING UNIT MODEL 1 - RPQ 880882
14	GL22-6979-2			IBM 2947 MODEL 4 CHECK COLLECTION CONTROLLER (RPQ 888264) FUNCTIONAL CHARACTERISTICS - REFERENCE MANUAL
15	GL22-6982-0			IBM 2947 CHECK COLLECTION CONTROLLER MODEL 4 (RPQ 888264) INSTALLATION MANUAL PHYSICAL PLANNING
14	GL22-7015-0			IBM 7441-1/1980-9 CUSTOM TERMINAL FUNCTIONAL CHARACTERISTICS OPERATING PROCEDURES AND PHYSICAL PLANNING
14	GL22-7025-0			2914 STORAGE CONTROL INTERFACE SWITCH MODEL 2 (RPQ 8P0290) PRODUCT DESCRIPTION AND PHYSICAL PLANNING
14	GL24-3570-1			IBM 2946 TERMINAL CONTROL SUBSYSTEM COMPONENT DESCRIPTION AND OPERATING GUIDE
15	GL24-3571-3			IBM 2946 TERMINAL CONTROL SUBSYSTEM INSTALLATION MANUAL PHYSICAL PLANNING
14	GL24-3618-1			2956 MODEL 8 CARD READER RPQ 810582 CUSTOM UNIT DESCRIPTION AND PHYSICAL PLANNING
14	GL24-3628-0			IBM 3203 BOOK BRAILLE PRINTING FEATURE RPQ S00293 DESCRIPTION AND OPERATOR'S GUIDE CUSTOM FEATURE
14	GL24-3629-0			IBM 3203 PROGRAMMER BRAILLE PRINTING RPQ S00305 CUSTOM FEATURE DESCRIPTION AND OPERATOR'S GUIDE

50	LQB0-8038-0			IMS/V5 MSC LISTINGS, LIC PROG 5740-XX2, RELEASE 1.1.4 (LYB0-8038-3)
50	LQB4-6101-0	LJD3-3101	LJD3-3102	DL/I DOS/V5 LIC PROG 5746-XX1 MICROFICHE LISTINGS (LYB4-6101-2)
50	LQB6-0003-0	LJD3-3103	LJD3-3104	INFORMATION MANAGEMENT SYSTEM/VIRTUAL STORAGE IMS/V5 LIC PROG 5740-XX2, RELEASE 1.1.4, FAST PATH FEATURE LISTINGS (LJB6-0003-1)
50	LQB6-0004-0			IMS/V5 V1 IMS PSEUDO MODULE LISTINGS, LIC PROG 5740-XX2 RELEASE 1.1.4 (LYB6-0004-1)
99	SQD2-2002-1			OS/VS1 RELEASE 2 5741-SC1-C5 - SUPERVISOR
99	SQD2-2014-1			OS/VS1 RELEASE 2 5741-SC1-B0 - JECS
99	SQD2-2020-1			OS/VS1 RELEASE 2 5741-SC1-B6 - INITIATOR
99	SQD2-2021-1			OS/VS1 RELEASE 2 5741-SC1-B7 - TERMINATION
99	SQD2-2025-1			OS/VS1 RELEASE 2 5741-SC1-BE - SYST LOG
99	SQD2-2031-1			OS/VS1 RELEASE 2 5741-SC1-G0 - GAM
99	SQD2-2033-1			OS/VS1 RELEASE 2 5741-SC1-CE - RMS
99	SQD2-2049-1			OS/VS1 RELEASE 2 5741-SC1-20 - BTAM
99	SQD2-2054-1			OS/VS2 RELEASE 5741-SC1-09 - CHECK POINT
99	SQD2-2060-1			OS/VS1 RELEASE 2 5741-SC1-D4 - DADSM
99	SQD2-2061-1			OS/VS1 RELEASE 2 5741-SC1-D6 - MICR
99	SQD2-2084-1			OS/VS1 RELEASE 2 5741-SC1-0A - CRJE
99	SQD2-2085-1			OS/VS1 RELEASE 5741-SC1-U6 - IEBCOPY
99	SQD2-2086-1			OS/VS1 RELEASE 2 5741-SC1-U7 - IEBCGENR
99	SQD2-2088-1			OS/VS1 RELEASE 2 5741-SC1-UA - IEBCPTCH
99	SQD2-2089-1			OS/VS1 RELEASE 2 5741-SC1-UK - IEBCOMPR
99	SQD2-2091-1			OS/VS1 RELEASE 2 5741-SC1-U5 - IEBCD
99	SQD2-2092-1			OS/VS1 RELEASE 2 5741-SC1-UC - IEHMOVE
99	SQD2-2097-1			OS/VS1 RELEASE 2 5741-SC1-UD - IEHINITT
99	SQD2-2099-1			OS/VS1 RELEASE 2 5741-SC1-D3 - CATALOG
99	SQD2-2101-1			OS/VS1 RELEASE 2 5741-SC1-CC - TAPE ERP/VES
50	SQ12-5414-0			DL/I DOS/V5 OPERATOR REFERENCE, MESSAGES AND CODES, LIC PROG 5746-XX1 (SH12-5414) VERSION 1 REL 2
36	** SQ20-0884-0	** SN25-0413	** SN25-0453	VM/370 DATA AREAS AND CONTROL BLOCK LOGIC REL 4 (SY20-0884-2)
		** SN25-0461		
	** SD23-9012	** SN25-0436	** SN25-0453	
		** SN25-0461		
	** SD23-9027	** SN25-0437	** SN25-0453	
		** SN25-0461		
20	GQ20-1800-0	GN25-0404		VM/370 INTRODUCTION V1 R5 (GC20-1800-8)
34	GQ20-1801-0	GN25-0405		IBM VIRTUAL MACHINE FACILITY/370: PLANNING AND SYSTEM GENERATION (VM/370 1.4) (GC20-1801-7)
40	GQ20-1806-0	GN25-0409	GN25-0439	VM/370 OPERATOR'S GUIDE V1 R4 (GC20-1806-8)
		GN25-0459		
40	GQ20-1808-6	GN20-2686		VM/370 REL 3 PLC1 SYSTEM MESSAGES (GC20-1808-6)
37	GQ20-1809-0	GN25-0417	GN25-0420	VM/370 OLTPSEP AND ERROR RECORDING GUIDE V1 R4 (GC20-1809-6)
		GN25-0476		
20	GQ20-1813-0			VM/370 GLOSSARY & MASTER INDEX: REL 3 PLC 1 (GC20-1813-3)
36	GQ20-1818-0	GN25-0416		VM/370 CMS COMMAND AND MACRO REFERENCE REL 4 (GC20-1818-1)
39	GQ20-1819-0	GN25-0411		VM/370 CMS USER'S GUIDE RELEASE 4 (GC20-1819-1)
36	GQ20-1820-0			IBM VIRTUAL MACHINE FACILITY/370: CP COMMAND REFERENCE FOR GENERAL USERS (GC20-1820-1) REL 3 PLC 8
34	GQ20-1821-0	GN25-0410		VM/370: OPERATING SYSTEMS IN A VIRTUAL MACHINE (GC20-1821-2)
20	GQ20-1830-0			VM/370 SYS CONTROL (GC20-1830-1)
34	GQ24-5090-1			OS/VS1 PLANNING AND USE GUIDE RELEASE 2.0, 2.6
34	GQ24-5094-1	GN24-5463	GN24-5469	OS/VS1 STORAGE ESTIMATES - RELEASE 2.0, 2.6
		GN24-5475		
34	GQ24-5095-1			DOS & DOS/V5 TO OS/VS1 IMPLEMENTATION GUIDE OS/VS1 RELEASE 2.0 & 2.6
34	GQ26-3791-1	GN26-0762	GN26-0764	OS/VS1 SYSTEM GENERATOR REFERENCE
34	GQ26-3792-2			OS/VS2 SYSTEM GENERATION REFERENCE: VS2 REL 1.6, 1.7 (GC26-3792-1)
30	GQ26-3795-0	GN26-0825		OS/VS TAPE LABELS (GC26-3795-2) VS1-6 VS2 3.7
	GC26-3893			
30	GQ26-3841-0	GN26-0847	GN26-0871	OS/VS2 ACCESS METHOD SERVICES (GC26-3841-1) VS2 3.7
36	GQ28-0608-0	GN25-0148		OS/VS2 SYS PROG LIB: JES3: REL 3.7 (GC28-0608-2)
36	GQ28-0617-1			OS/VS ICL SERVICES
37	GQ28-0638-1			OS/VS2 SYS1.LOGREC ERROR RECORDING: REL 1.6, 1.7 (GC28-0638-1)
37	GQ28-0665-0	GN25-0134		OS/VS1 SERVICE AIDS REL 6.6 (GC28-0665-1)
37	GQ28-0703-0	GN25-0149		OS/VS2 SYSTEM PROG LIB: JES 3 DEBUGGING GUIDE (GC28-0703-1) JES 3 REL 2
	GC23-0051			
	GC23-0058			
30	GQ28-0722-0			OS/VS2 MVS RACF GENERAL INFORMATION MANUAL, (GC28-0722-3), VER 1 REL 2
30	SQ28-0734-0	SN28-2886		OS/VS MVS RESOURCE ACCESS CONTROL FACILITY (RACF) INSTALLATION REFERENCE MANUAL (SC28-0734-1) V1 R2
30	GQ30-3008-3	GN30-2591	GN30-2595	3704 & 3705 CONTROL PROGRAM GENERATION & UTILITIES GUIDE & REFERENCE MANUAL (VTAM USERS IN DOS/V5; VS1; VS2 REL 3, 3.6, 3.7) (GC30-3008-3)
50	GQ33-0066-0			CICS/V5 VER 1 REL 3 GENERAL INFORMATION (GC33-0066-1)
21	GQ33-4021-2	GN33-8186	GN33-8194	OS/VS1 & VM/370 ASSEMBLER PROGRAMMER'S GUIDE, VS2 REL 2 (GC33-4021-2)
21	GQ33-4024-0	GN33-8200	GN33-8227	GUIDE TO THE DOS/V5 ASSEMBLER (GC33-4024-2)
37	GQ33-5383-0	GN25-0319	GN25-0323	DOS/V5 OLTP (GC33-5383)
28	SQ33-6032-0			DOS/V5 RPG II INSTALLATION REFERENCE REL 1.2 (GC33-6032-1)
40	GQ38-0110-2			OPERATORS LIBRARY, OS/VS1 (RES) REFERENCE, RELEASE 2.0, 2.6
40	GQ38-0120-1			OPERATOR'S LIBRARY: OS/VS CONSOLE CONFIGURATIONS
40	GQ38-0255-0	GN30-3055		OPERATOR'S LIBRARY: OS/VS1, DISPLAY CONSOLES REL 6.6 (GC38-0255-3)
30	GQ38-1000-2			MSS MESSAGES: VS1 REL 5, VS2 REL 3.7 (GC38-1000-2)
40	GQ38-1003-2			OS/VS1 MESSAGE LIBRARY: SYSTEM CODES, RELEASE 2.0, 2.6
40	GQ38-1004-1			OS/VS MESSAGE LIBRARY: ROUTING AND DESCRIPTOR CODES
32	GQ38-1005-1			OS/VS MESSAGE LIBRARY UTILITIES MESSAGES
37	GQ38-1006-1			OS/VS MESSAGE LIBRARY: SERVICE AIDS AND CLTEP MESSAGES
31	GQ38-1007-0	GN26-0824		OS/VS LINKAGE EDITOR AND LOADER MESSAGES
40	GQ38-1012-0	GN28-2626		OS/VS2 JES3 MESSAGES: REL 3.7 (GC38-1012-1)



30	SQ38-1014-0	SN26-2887		OS/VS2 RESOURCE ACCESS CONTROL FACILITY (RACF) MESSAGES AND CODES V1 R2
50	GQ40-1246-0			DL/I DOS/VIS GENERAL INFORMATION GH20-1246-4 VER 1.3
50	SQ40-9046-0			S/370 LOW-LEVEL CODE/CONTINUITY CHECK IN DL/I DOS/VIS, LIC PROG 5746-XX1, REFERENCE OPERATIONS (SH20-9046-1) DL/I DOS/VIS 1.3
50	SQ40-9053-0	SN20-9257		IMS/VIS VERSION 1 MESSAGES FORMAT SERVICE USER'S GUIDE (SH20-9053-2) VER 1.1.2
50	SQ40-9054-0	SN20-9258		IMS/VIS VERSION 1 ADVANCED FUNCTION FOR COMMUNICATIONS (SH20-9054-1) VER 1.1.2
50	SQ40-9085-0			IMS/VIS VERSION 1 MASTER INDEX AND GLOSSARY SH20-9085-1 VER 1 REL 1.3
50	GQ40-9117-0			IMS/VIS VER REL 1.4 PROG PRODUCT SPECIFICATIONS (GH20-9117-2)
50	**SQ44-5001-0			DL/I DOS/VIS GUIDE FOR NEW USERS VER 1.4 (SH24-5001-1)
50	**SQ44-5002-0	**SN24-5613		DL/I DOS/VIS REL 1.4 GUIDE (SH24-5002-1)
50	LQ52-5016-0			DL/I DOS/VIS LOGIC, PROG PROD 5746-XX1 VER 1 REL 2 (LY12-5016-2)
30	GQ61-0013-1	GN21-5169	GN21-7659	OS DATA MANAGEMENT MACRO LOGIC FOR 1285/1287/1288 VS2 REL 1.6, 1.7 (GY21-0013-1)
50	**LQ63-6028-0	**LN33-6212	**LN33-6230	CICS/VIS R1 V3 (LY33-6028-0)
36	SQ64-5159-1			OS/VS1 CHECKPOINT/RESTART LOGIC - RELEASE 2.0, 2.6
30	SQ66-3785-1			OS/VIS OPEN/CLOSE/EOV LOGIC
30	SQ66-3787-1			OS/VIS DADSM LOGIC: VS2 REL 1.6, 1.7 (SY26-3787-1)
36	SQ66-3820-1			OS/VIS CHECKPOINT RESTART LOGIC: VS2 REL 1.6, 1.7 (SY26-3820-1)
30	SQ66-3823-1			OS/VS2 I/O SUPERVISOR LOGIC: REL 1.6, 1.7 (SY26-3823-2)
30	SQ66-3827-0	SN26-0823	SN26-0841	OS/VIS2 OPEN/CLOSE/EOV LOGIC REL 3.6 (SY26-3827-1)
		**SN26-0843	SN26-0846	
30	SQ66-3828-0	SN26-0819	SN26-0862	OS/VS2 DADSM LOGIC (SY26-3828-1) VS 2.3.7
	SD26-6003			
	SY26-3864			
	SY26-3869			
37	SQ68-0637-1			OS/VIS OLTEP LOGIC: VS2 REL 1.6, 1.7 (SY26-0637-1)
37	SQ68-0639-1			OS/VS2 SYS1.LOGREC ERROR RECORDING LOGIC: REL 1.6, 1.7 (SY28-0639-1)
37	SQ68-0669-1	SN25-0112	SN25-0304	OS/VS1 SYS1.LOGREC RECORDING LOGIC: REL 4 (SY28-0669-1)
30	LQ68-0730-0	LN28-2888		OS/VS2 MVS RESOURCE ACCESS CONTROL FACILITY (RACF), PROG PROD 5740-XXH, LOGIC
32	SQ73-8558-0	SN33-9215		DOS/VIS SYSTEM UTILITIES R4 (SY33-8558-1)
	SY33-9069			
37	SQ73-8568-0	SN25-0320	SN25-0324	DOS/VIS OLTEP LOGIC (SY33-8568-2)
28	**LQ73-9062-0	LN33-9259		DOS/VIS RPG II LOGIC REL 2, PROG PROD 5746-RG1 (LY33-9062-1)
30	SQ75-0003-1			OS/VIS CATALOGUE MANAGEMENT LOGIC - COMPONENT NOS. 5741 AND 5742-SC1-D3 - OS/VS2 RELEASE 1.0 AND OS/VS1 1.0
85	SR20-4193-1			TSO COMMAND LANGUAGE FOR APPLICATION PROGRAMMERS - A PRIMER
85	SR20-4194-0			TERMINAL-ORIENTED SELF-STUDY TEXT
85	GR20-4260-1			TSO COMMAND LANGUAGE FOR ADMINISTRATIVE APPLICATIONS A PRIMER:
85	SR20-4438-1			TERMINAL-ORIENTED SELF-STUDY TEXT
				INTRODUCTION TO VIRTUAL STORAGE IN SYSTEM/370 STUDENT TEXT
40	SR20-4460-2			CMS FOR PROGRAMMERS -- A PRIMER: (VM/370) TERMINAL-ORIENTED
85	SR20-4482-0			SELF-STUDY TEXT
				IBM SYSTEM/370 OPERATOR'S REFERENCE GUIDE
85	SR20-4510-4			INTRODUCTION TO DATA COMMUNICATIONS NETWORK DESIGN, STUDENT
				TEXT
85	SR20-4512-2			ADVANCED FUNCTION NCP AND RELATED HOST FUNCTIONS STUDENT TEXT -
				COURSE CODE S3851
85	SR20-4513-3	SN23-1047		3704/3705 NCP INSTRUCTIONS AND SUPERVISOR MACROS STUDENT TEXT -
85	SR20-4544-2			COURSE CODE S3851
				ADVANCED FUNCTION NCP DATA FLOW - COURSE CODE S3851
85	SR20-4546-2			IBM 3704 AND 3705 COMMUNICATIONS CONTROLLERS HARDWARE STUDENT
				TEXT
85	SR20-4547-2			3704, 3705 COMMUNICATIONS CONTROLLERS EMULATION PROGRAMMING
				COURSE CODE G3689, STUDENT TEXT
85	SR20-4568-2			3704 AND 3705 COMMUNICATIONS CONTROLLERS EMULATION DATA FLOW
				STUDENT TEXT - COURSE CODE G3630
85	SR20-4569-2			IBM 3704 AND 3705 COMMUNICATIONS CONTROLLERS NCP PROGRAMMING
				STUDENT TEXT COURSE CODE S3850
85	SR20-4620-1	**SN23-1082		CONCEPTS OF IBM 3704 COMMUNICATIONS CONTROLLERS STUDENT TEXT,
85	GR20-4640-1			COURSE CODE T1004
85	GR29-0280-0			ADVANCED COMMUNICATIONS FUNCTION NCP PROGRAMMING
85	GR29-0281-0			INTRODUCTION TO CRYPTOGRAPHY STUDENT TEXT
09	GR29-0296-5			COMPUTING SYSTEMS FUNDAMENTALS OVERVIEW
99	STB0-0900-0	SNB5-0344	SNB5-0353	COMPUTING SYSTEMS FUNDAMENTALS TECHNIQUES
		SNB5-0360	SNB5-0367	IBM 3705 EMULATION - REFERENCE CARD
		SNB5-0377	SNB5-0387	VM/370 CP PROG 5749-010 MICROFICHE LISTINGS R5
		SNB5-0405	SNB5-0414	
		SNB5-0419	SNB5-0425	
		SNB5-0432	SNB5-0439	
		**SNB5-0467		
99	STB0-0901-0	SNB5-0345	SNB5-0354	VM/370 CMS PROG 5749-010 MICROFICHE LISTINGS R5
		SNB5-0361	SNB5-0370	
		SNB5-0380	SNB5-0389	
		SNB5-0407	SNB5-0416	
		SNB5-0421	SNB5-0428	
		SNB5-0434	SNB5-0441	
		**SNB5-0469		
50	LTB0-8023-0			GENERALIZED INFORMATION SYSTEM/VIRTUAL STORAGE (GIS/VIS)
				LISTINGS FOR BASIC QUERY FEATURE PROG PROD 5740-XX7 REL 1.0
				(LYB0-8023-0)
50	LTB0-8024-0			GENERALIZED INFORMATION SYSTEM/VIRTUAL STORAGE (GIS/VIS)
				LISTINGS FOR ADVANCED QUERY FEATURE PROG PROD 5740-XX7 REL 1.
				0 (LYB0-8024-0)
50	LTB0-8025-0			GENERALIZED INFORMATION SYSTEM/VIRTUAL STORAGE (GIS/VIS)
				LISTINGS FOR MODIFY FEATURE PROG PROD 5740-XX7 REL 1.0
				(LYB0-8025-0)
50	LTB0-8026-0			GENERALIZED INFORMATION SYSTEM/VIRTUAL STORAGE (GIS/VIS) PROG

50	LTB1-0417-0	LNB9-0080	LNB9-0108	PROD 5740-XX7 REL 1.0 (LYB0-8026-0) OS/VS1 REL 609 NOSP, LIC PROG 5735-XX2, MICROFICHE LISTINGS (LJB1-0417-1)
50	LTB1-0421-0	LNB9-0118		OS/VS1 ACF/VTAM CRYPTO, 5735-RC2 MICROFICHE LISTINGS (LJB1-0421-0)
30	LTB2-9511-0	LNB9-0120		PROGRAMMED CRYPTOGRAPHIC FACILITY VER 1 REL 1 MICROFICHE LISTINGS (LJB2-9571-0)
32	** LTB6-0002-0	** LNB6-9907 ** LNC7-2720 ** LNC7-2725 **LNC7-2736	** LNC7-2717 ** LNC7-2721 **LNC7-2731	DASD LISTINGS, LIC PROG 5740-UT1, MICROFICHE (LJB6-0002-1)
30	LTB6-0015-0			OS/VS1 REL 625 AMS-CRYPTO MICROFICHE LISTING, LIC PROG 5740-AM8 (LJB6-0015-0)
37	STB8-0669-0			SYS1.LOGREC ERROR RECORDING LOGIC (MICROFICHE EDITION): VS1 REL 5 (SYB8-0669-0)
30	LTB8-0770-0			OS/VS2 MVS RACF DATA AREAS (LYB8-0770-0)
30	LTB8-0771-0			OS/VS2 MVS RACF DIRECTORY (LYB8-0771-0)
99	STC0-9000-0	SNB5-0347 SNB5-0427	SNB5-0390 SNB5-0443	VM/370 RSCS PROG 5749-010 MICROFICHE LISTINGS R5
99	STC0-9001-0	SNB5-0369 SNB5-0408 SNB5-0429 SNB5-0442	SNB5-0379 SNB5-0422 SNB5-0435	VM/370 IPCS MICROFICHE LISTINGS R5
99	STC0-9002-0	SNB5-0346 SNB5-0359 SNB5-0378 SNB5-0406 SNB5-0420 SNB5-0433 **SNB5-0468	SNB5-0355 SNB5-0368 SNB5-0388 SNB5-0415 SNB5-0426 SNB5-0440	VM/370 AP LIST R5 MICROFICHE LISTINGS
99	STD2-2028-0			OS/VS1 RELEASE 5741-SC1-17 - IMCJCEQD
99	STD2-2031-0			OS/VS1 RELEASE 1 5741-SC1-G0 - GAM
99	STD2-2038-0			OS/VS1 RELEASE 5741-SC1-CD - OER/EREP/RDE
99	STD2-2043-0			OS/VS1 RELEASE 1 5741-SC1-13 - HMDPRDMP
99	STD2-2051-0			OS/VS1 RELEASE 1 5741-SC1-D5 - OCR
99	STD2-2100-0			OS/VS1 RELEASE 1 5741-SC1-DC - PASSWORD PROTECT
99	STD2-2105-0			OS/VS1 RELEASE 1 5741-SC1-BB - RES
99	STD2-2108-0			OS/VS1 RELEASE 5741-SC1-DD - 3505/3525 RFR
99	STD2-2111-1			OS/VS1 RELEASE 5741-SC1-C8 - NIP
99	STD2-2161-0			OS/VS1 TCAM 10 SUID 5741-602 MICROFICHE LISTINGS (SJD2-2161-0)
99	STD2-2171-0			OS/VS1 ACF/TCAM SCP 5741-RC1 LISTINGS (SJD2-2171-0)
50	LTD2-2172-0	LSC0-6229		OS/VS1 REL 613 ACF/TCAM-BASE, 5735-RC1 MICROFICHE LISTINGS (LJD2-2172-0)
50	LTD2-2173-0	LNB9-0115	LNB9-0119	OS/VS1 REL 614 ACF/TCAM-NETW, 5735-RC1 MICROFICHE LISTINGS (LJD2-2173-0)
50	STD2-2174-0			OS/VS1 REL 615 ACF/VTAM BASE SCP 5735-RC2 MICROFICHE LISTINGS (SJD2-2174-0)
99	STD2-2178-0			OS/VS1 SELECTABLE UNIT 619 MICROFICHE LISTINGS SUID 5741-619 (SJD2-2178-0)
99	STD2-2183-0			OS/VS1 SU24 MICROFICHE LISTINGS, SUID 5741-624 (SJD2-2183-0)
37	GT00-0042-0			OS MACHINE CHECK HANDLER FOR S/370 MODEL 155, 165-PLM (GY27-7198-0) (OS 20.1)
37	GT00-0045-0			OS MACHINE CHECK HANDLER FOR S/370 MODELS 135, AND 145 PLM (GY27-7237-0) (OS 20.1)
37	GT00-0119-0			OS/360 MACHINE CHECK HANDLER FOR S/370 MODEL 155, 165 PLM
37	GT00-0129-0			OS/VS MESSAGE LIBRARY: SERVICE AIDS AND CLTEP MESSAGES: VS2 REL 1.6, 1.7 (GC38-1006-2)
32	GT00-0130-2			OS/VS UTILITIES MESSAGES: VS 2 REL 1.6, 1.7 (GC38-1005-2)
34	GT00-0131-2			OS/VS1 SYSTEM GENERATION REFERENCE VS1 REL 2.6 (GC26-3791-2)
30	GT00-0132-2			OS/VS DATA MANAGEMENT MACRO INSTRUCTIONS: VS2 REL 1.6, 1.7 (GC26-3793-2)
40	GT00-0133-2			OS/VS ROUTING & DESCRIPTOR CODES: VS2 REL 1.6, 1.7 (GC38-1004-2)
37	GT00-0135-0			OS/VS SERVICE AIDS REFERENCE SUMMARY VS2 REL 1.6, 1.7 (GX28-0634-1)
39	GT00-0136-0			OS/VS2 COMMAND LANGUAGE REFERENCE SUMMARY VS2 REL 1.6, 1.7 (GX28-0647-0)
37	GT00-0137-0			OS/VS DSS COMMAND LANGUAGE REFERENCE SUMMARY: VS2 REL 1.6, 1.7 (GX28-0690-0)
30	ST00-0138-2			OS/VS OPEN/CLOSE/EOV LOGIC: VS2 REL 1.6, 1.7 (SY26-3785-2)
36	GT00-0140-0			OS/VS JCL SYNTAX REFERENCE SUMMARY: VS2 REL 1.6, 1.7 (GX28-0619-1)
36	GT00-0141-0			OS/VS JCL SERVICES: VS2 REL 1.6, 1.7 (GC28-0617-2)
30	ST00-0181-2	SN35-0011		OS/VS CATALOG MANAGEMENT LOGIC: VS2 REL 1.6/7 (SY35-0003-2)
30	GT00-0196-2			OS/VS VSAM PLANNING GUIDE: VS2 REL 1.6, 1.7 (GC26-3799-2)
50	ST00-0198-0			CICS/VS REFERENCE SUMMARY: MASTER TERMINAL OPERATOR (SX26-3700-0)
39	**GT00-0263-3			OS/MVT & OS/VS2 TSO TERMINALS: MVT REL 21.6,21.7 (LEV 4 TCAM); VS2 REL 1.6, 2, 3, (LEV 8 TCAM (GC28-6762-3)
40	GT00-0273-3	GN33-9176	GN33-9181	DOS/VS MESSAGES: REL 32 (GC33-5379-3)
36	GT00-0288-2			VM/370 CP & CMS COMMANDS REFERENCE SUMMARY: REL 3 PLC1 (GX20-1961-2)
36	GT00-0289-4			VM/370 REL 3 PLC1 QUICK GUIDE FOR USERS REFERENCE SUMMARY (GX20-1926-4)
30	ST00-0310-2	SN26-0848	SN26-0872	OS/VS2 ACCESS METHOD SERVICES LOGIC: REL 3.7 (SY35-0010-2)
50	ST00-0317-0	SN20-9153	SN20-9256	IMS/VS VERSION 1 MESSAGES & CODES REFERENCE MANUAL (SH20-9030-4) VER 1.1.2
50	ST00-0318-0	SN20-9151	SN20-9254	IMS/VS V1 OPERATOR'S REFERENCE (SH20-9028-2) REL 1.2
50	GT00-0319-0	GN20-9147	GN20-9252	IMS/VS V1 GENERAL INFORMATION (SH20-1260-4) REL 1.2
50	ST00-0325-0	SN20-9150		IMS/VS VER 1 SYSTEM PROGRAMMING REFERENCE MANUAL REL 1.2 (SH20-9027-04)
50	LT00-0326-0	LN20-9156	LN20-9187	IMS/VS VER1 LOGIC, VOLUME 2 OF 3 (LY20-8005-2) REL 1.2
50	LT00-0327-0	LN20-9261		
50	LT00-0327-0	LN20-9155	LN20-9260	IMS/VS VERSION 1 LOGIC, VOLUME 1 OF 3 (LY20-8004-5) REL 1.2
50	ST00-0363-0	SN20-9152	SN20-9255	IMS/VS VERSION 1 UTILITIES REFERENCE MANUAL REL 1.2

50	ST00-0364-0	SN20-9149	SN20-9253	(SH20-9029-3) IMS/V5 VER 1 APPLICATION PROGRAMMING REFERENCE MANUAL REL 1.2
50	ST00-0365-0	SN20-9148	SN20-9206	(SH20-9026-4) IMS/V5 VERSION 1 SYSTEM APPLICATION DESIGN GUIDE REL 1.2
37	GT00-0371-0	GN25-0310 GN25-0314 GN25-0325	GN25-0312 GN25-0322	(SH20-9025-4) OS/V52 MVS PROG LIB SYS1.LOGREC ERROR (GC28-0677-3)
30	GT00-0374-0	GN26-0849	GN26-0855	OS/V5 SYSTEM PROGRAMMING LIBRARY: DATA MANAGEMENT REL 3.7
50	ST00-0430-0			(GC26-3830-2) CICS/V5 V1, REL 3 MASTER TERMINAL OPERATOR REFERENCE SUMMARY
40	GT00-0431-0	GN24-5589		(SX33-6011-01) OS/V5 MESSAGES LIBRARY: V51 SYSTEM MESSAGES (GC38-1001-7)
50	ST00-0432-0			CICS/V5 VER 1 REL 3 PROGRAM DEBUGGING REFERENCE SUMMARY
50	GT00-0433-0			(SX33-6010-1) CICS/V5 VER 1 REL 3 APPLICATION PROGRAMMER'S REFERENCE SUMMARY
30	GT00-0434-0			(GX33-6012-0) OS/V51 ACCESS METHOD SERVICES (GC26-3840-2) V51 REL 6
30	GT00-0435-0	GN26-0837 GN26-0897	GN26-0868	OS/V5 VIRTUAL STORAGE ACCESS METHOD (VSAM) PROGRAMMER'S GUIDE
30	GT00-0436-0	GN26-0840	GN26-0898	(GC26-3838-2) V51 6 VS2 3.7 OS/V5 VIRTUAL STORAGE ACCESS METHOD (VSAM) OPTIONS FOR ADVANCED
36	GT00-0437-0			APPLICATIONS (GC26-3819-3) V51 6 VS2 3.7 OS/V52 MVS SYSTEM PROGRAMMING LIBRARY: JES 3 (GC28-0608-4) VS2
40	GT00-0438-0			JES3 OS/V5 MESSAGE LIBRARY: JES 3 MESSAGES (GC38-1012-3) VS2 JES3
40	GT00-0439-0			S/370 REFERENCE SUMMARY: JES 3 OPERATOR COMMANDS & DYNAMIC
50	GT00-0440-0			SUPPORT PROGRAMS (GX23-0003-1) JES 3 REL 2
50	ST00-0441-0			CICS/V5 VER 1 REL 3, LIC PROG 5740-XX1, 5746-XX3, GENERAL
50	GT00-0442-0			INFORMATION, (GC33-0066-2) DL/I DOS/V5 MESSAGES AND CODES VER 1 REL 3, LIC PROG 5746-XX1,
50	ST00-0443-0	SN24-5575		(SH12-5414-4) IMS/V5 VERSION 1 REL 1.4, LIC PROG 5740-XX2, GENERAL
31	GT00-0444-0	GN26-0827		INFORMATION MANUAL (GH20-1260-6)
50	ST00-0445-0	SN24-5576		DL/I DOS/V5 VER 1 REL 3, LIC PROG 5746-XX1, APPLICATION
50	ST00-0446-0	SN20-9266		PROGRAMMING REFERENCE MANUAL (SH12-5411-3)
50	ST00-0447-0			OS/V5 LINKAGE EDITOR AND LOADER VS 1.6 VS2 3.7 (GC26-3813-4)
50	ST00-0448-0			DL/I DOS/V5 1.3 SYSTEM/APPLICATION DESIGN GUIDE: SH12-5413-3
50	ST00-0449-0	SN20-9251		IMS/V5 VER 1 SYS/APPLICATION DESIGN GUIDE, LIC PROG 5740-XX2
50	ST00-0450-0			(SH20-9025-5) IMS/V5 1.1.4 IMS/V5 VER 1 APPLICATION PROGRAMMING REFERENCE MANUAL, LIC PROG
50	ST00-0451-0	SN20-9230	SN20-9268	5740-XX2 (SH20-9026-5) IMS/V5 1.1.4 IMS/V5 VER 1 MESSAGE FORMAT SERVICE USER'S GUIDE, LIC PROG
50	ST00-0452-0			5740-XX2 (SH20-9053-3) IMS/V5 1.1.4 IMS/V5 VER 1 MESSAGES AND CODES REFERENCE MANUAL, LIC PROG
50	ST00-0453-0			5740-XX2 (SH20-9030-6) IMS/V5 1.1.4 IMS/V5 VER 1 UTILITIES REFERENCE MANUAL, LIC PROG 5740-XX2
50	LT00-0454-0			(SH20-9029-5) IMS/V5 1.1.4 IMS/V5 VER 1 SYSTEMS PROGRAMMING REFERENCE MANUAL, LIC PROG
50	ST00-0455-0	SN24-5578		5740-XX2 (SH20-9027-6) IMS/V5 1.1.4 IMS/V5 VER 1 OPERATOR'S REFERENCE MANUAL, LIC PROG 5740-XX2
37	ST00-0456-0			(SH20-9028-5) IMS/V5 1.1.4 IMS/V5 VER 1 INSTALLATION GUIDE, LIC PROG 5740-XX2
50	ST00-0459-0			(SH20-9081-3) IMS/V5 1.1.4 DATA LANGUAGE/I DISK OPERATING SYSTEM/VIRTUAL STORAGE (DL/I
50	ST00-0460-0			DOS/V5) LOGIC, LIC PROG 5746-XX1 (LY12-5016-3) DL/I DOS/V5 1.
40	GT00-0462-0	GN24-5556 GN24-5572	GN24-5566	3 DL/I DOS/V5 UTILITIES AND GUIDE FOR THE SYSTEM PROGRAMMER
40	GT00-0463-0			(SH12-5412-3) DL/I 1.3, LIC PROG 5746-XX1
36	ST00-0464-0	SN24-5558		OS/V5 SYSTEM MODIFICATION PROG (SMP) LOGIC V1 (SY28-0685-4)
34	GT00-0465-0	GN24-5560		DL/I DOS/V5 APPLICATION PROGRAMMING REFERENCE SUMMARY, LIC PROG
36	GT00-0466-0			5746-XX1, RELEASE 1.3 (SX24-5103-0)
36	GT00-0467-0	GN24-5553		DL/I DOS/V5 SYSTEM PROGRAMMING REFERENCE SUMMARY, LIC PROG
37	ST00-0468-0			5746-XX1, RELEASE 1.3 (SX24-5104-0)
34	GT00-0469-0			OS/V5 MESSAGE LIBRARY: V51 SYSTEM CODES (GC38-1003-7)
36	ST00-0471-0	SN24-5559		OPERATOR'S LIBRARY, OS/V51 REFERENCE REL 6.6 (GC38-0110-7)
34	GT00-0473-0			OS/V51 SYSTEM DATA AREAS REL 6.6 (SY28-0605-5)
20	GT00-0474-0			OS/V51 STORAGE ESTIMATES REL 6.6 (GC24-5094-6)
30	ST00-0475-0			OS/V51 JCL SERVICES (GC24-5100-3) REL 6.6
40	GT00-0476-0	GN25-0408 GN25-0455 GN25-0433 GN25-0455	GN25-0450	OS/V51 JCL REFERENCE REL 6.6 (GC24-5099-3)
36	GT00-0477-0	GN25-0473		OS/V51 LOGIC REL 6.6 (SY28-0635-2)
				OS/V51 SYSTEM GENERATION REFERENCE REL 6.6 (GC26-3791-8)
				OS/V51 SUPERVISOR LOGIC REL 6.6 (SY24-5155-5)
				OS/V52 SYSTEM GENERATION REFERENCE RELEASE 3.7 (GC26-3792-6)
				INTRODUCTION TO DOS/V5 RELEASE 34 (GC33-5370-5)
				OS/V51 I/O SUPERVISOR LOGIC S064 R3.8 (SY26-3823-4)
				VIRTUAL MACHINE FACILITY/370: SYSTEM MESSAGES (GC20-1808-8)
				VIRTUAL MACHINE FACILITY/370: CP COMMAND REFERENCE FOR GENERAL
				USERS (GC20-1820-2)

34	GT00-0478-0	GN25-0438	GN25-0470	VIRTUAL MACHINE FACILITY/370 PLANNING AND SYSTEM GENERATION GUIDE (GC20-1801-8)
40	GT00-0479-0 GD23-9006 GD23-9021	GN25-0414	GN25-0419	VIRTUAL MACHINE FACILITY/370 TERMINAL USER'S GUIDE (GC20-1810-7)
36	ST00-0480-0 SY33-9064	SN33-9236		DOS/V5 LOGICAL TRANSIENTS LOGIC (SY33-8553-3)
31	ST00-0481-0 SY33-9067	SN33-8785	SN33-9218	DOS/V5 LINKAGE EDITOR LOGIC (SY33-8556-2)
37	ST00-0482-0 SY33-9065	SN33-9238		DOS/V5 SYSTEM SERVICEABILITY AIDS LOGIC (SY33-8554-3)
36	ST00-0483-0 SY33-9063	SN33-9234	**SN33-9263	DOS/V5 SUPERVISOR LOGIC (SY33-8551-3)
31	ST00-0484-0 SY33-9068	SN33-9214	**SN33-9265	DOS/V5 LIBRARIAN LOGIC (SY33-8557-3)
32	GT00-0485-0	GN33-9211	GN33-9245	DOS/V5 SYSTEM UTILITIES (GC33-5381-2)
40	GT00-0486-0	GN33-9229 GN33-9261	GN33-9247	OPERATOR'S LIBRARY DOS/V5 OPERATING PROCEDURES (GC33-5378-4)
37	GC33-6044 ST00-0487-0	SN33-9235	**SN33-9264	DOS/V5 ERROR RECOVERY AND RECORDING TRANSIENTS LOGIC (SY33-8552-2)
40	GT00-0489-0	GN33-9231 GN33-9260	GN33-9255	DOS/V5 MESSAGES (GC33-5379-5)
36	GC33-6045 GT00-0490-0 GC33-6043	GN33-9228		DOS/V5 SYSTEM CONTROL STATEMENT (GC33-5376-5)
34	GT00-0491-0 GC33-6042	GN33-9227		DOS/V5 SYSTEM MANAGEMENT GUIDE (GC33-5371-6)
37	GT00-0492-0 GC33-6046	GN33-9232	GN33-9254	DOS/V5 SERVICEABILITY AIDS AND DEBUGGING PROCEDURES (GC33-5380-3)
34	GT00-0493-0	GN33-9226	GN33-9230	DOS/V5 SYSTEM GENERATION (GC33-5377-6)
36	ST00-0494-0 SY33-9066	SN33-9237		DOS/V5 IPL AND JOB CONTROL LOGIC (SY33-8555-3)
50	GT00-0495-0			DL/I DOS/V5 GENERAL INFORMATION VERSION 1.4 (GH20-1246-5)
36	GT00-0497-0	GN25-0412 GN25-0480	GN25-0445	VM/370: SYSTEM PROGRAMMER'S GUIDE (GC20-1807-6)
30	GT00-0498-0			DOS/V5 DASD REL 34 (GC33-5375-2)
30	ST00-0499-0	SN24-5586		DOS/V5 LIOCS REL 34 GENERAL INFORMATION AND IMPERATIVE MACROS LOGIC (SY33-8559-3)
30	ST00-0500-0	SN24-5587		DOS/V5 LIOCS VOL 2 SAM LOGIC (SY33-8560-3)
30	ST00-0501-0	SN24-5548 SN33-8814	SN33-8789	DOS/V5 LIOCS VOL 3 DAM AND ISAM LOGIC (SY33-8561-01).
50	**ST00-0503-0	**SN24-5614		DL/1 DOS/V5 SYS PROG REF SUMM REL 1.4, 5746-XX1, (SX24-5104-1)
50	**LT00-0505-0			DL/I DOS/V5 VER 1.4 (LY12-5016-4)
50	**ST00-0506-0	**SN24-5612		DL/I DOS/V5 MESSAGES AND CODES, REL 1.4 (SH12-5414-5)
50	**ST00-0507-0			DL/I DOS/V5 APPLICATION PROGRAMMING REFERENCE SUMMARY R1.4 5746-XX1 (SX24-5103-1)
50	**ST00-0508-0	**SN24-5607	**SN24-5610	DL/I DOS/V5 UTILITIES AND GUIDE REL 1.4 (SH12-5412-4)
40	**GT00-0509-0 GD23-9019			VM/370: SYSTEM MESSAGES (GC20-1808-9)
20	**ST00-0510-0 SY33-9070			DOS/V5E HANDBOOK (SY33-8571-6)
34	**GT00-0512-0	**GN24-5554 **GN24-5597	**GN24-5561	OS/V51 PLANNING AND USE GUIDE REL 6 (GC24-5090)
99	ST00-5000-2			IPL 5741-SC1-C1 OS/V51 MICROFICHE RELEASE 2.6
99	ST00-5002-2			SUPERVISOR 5741-SC1-C5 OS/V51 MICROFICHE RELEASE 2.6
99	ST00-5004-1			INDEX OS/V51 MICROFICHE RELEASE 2.6
99	ST00-5020-2			MSI 5741-SC1-BG OS/V51 MICROFICHE RELEASE 2.6
99	ST00-5021-2			IMC JOBD 5741-SC1-17 OS/V51 MICROFICHE RELEASE 2.6
99	ST00-5036-1			OCR 5741-SC1-D5 OS/V51 MICROFICHE RELEASE 2.6
99	ST00-5043-2			PAM 5741-SC1-D? OS/V51 MICROFICHE RELEASE 2.6
99	ST00-5073-1			RES 5741-SC1-BB OS/V51 MICROFICHE RELEASE 2.6
99	ST00-5157-3			IEBCOMPR 5741-SC1-UK OS/V51 MICROFICHE RELEASE 3.0
99	ST00-5159-3			IEBGG 5741-SC1-UJ OS/V51 MICROFICHE RELEASE 3.0
99	ST00-5160-3			IEHMOVE 5741-SC1-UC OS/V51 MICROFICHE RELEASE
99	ST00-5161-3			IEHPRGM 5741-SC1-U3 OS/V51 MICROFICHE RELEASE 3.6
99	ST00-5162-3			IEHINIT 5741-SC1-UD OS/V51 MICROFICHE RELEASE 3.0
99	ST00-5163-2			IEHSTATR 5741-SC1-UE OS/V51 MICROFICHE RELEASE 3.0
99	ST00-5164-3			CATALOG 5741-SC1-D3 OS/V51 MICROFICHE RELEASE 3.0
99	ST00-5165-1			PASSWORD PROTECT 5741-SC1-DC OS/V51 MICROFICHE RELEASE 2.6 & 3.0
99	ST00-5166-3			TAPE ERP/V5 5741-SC1-CC OS/V51 MICROFICHE RELEASE 3.0
99	ST00-5167-0			IEBEDIT 5741-SC1-U9 OS/V51 MICROFICHE RELEASE 2.6 & 3.0
99	ST00-5168-2			RES 5741-SC1-BB OS/V51 MICROFICHE RELEASE 3.0
99	ST00-5169-2			HMDPRDMP EDIT 5741-SC1-18 OS/V51 MICROFICHE RELEASE 3.0
99	ST00-5171-2			3505 3525 READER PUNCH, 5714-SC1-DD OS/V51 MICROFICHE RELEASE 3.0
99	ST00-5172-2			NIP 5741-SC1-C8 OS/V51 MICROFICHE RELEASE 3.0
99	ST00-5173-1			IDCAMS 5741-SC1-DK OS/V51 MICROFICHE RELEASE 3.0
99	ST00-5174-0	SSC0-7615		3890 - DOC PROC 5741-SC1-DF OS/V51 MICROFICHE RELEASE 3.0
99	ST00-5175-0			3886 OCR 5741-SC1-DL OS/V51 MICROFICHE RELEASE 3.0
99	ST00-5176-1			STATUS 5741-SC1-DL MICROFICHE OS/V51 RELEASE 3.0
99	ST00-5177-1			VSAM 5741-SC1-DE MICROFICHE OS/V51 RELEASE 3.0
99	ST00-5209-4	SSC0-7002		ALLOCATION COMPONENT NO. 5741-SC1-B4 OS/V51 RELEASE 3.1
99	ST00-5218-4			HMASPZAP COMPONENT NO. 5741-SC1-12 OS/V51 RELEASE 3.1
99	ST00-5229-3			IEHSTATR COMPONENT NO. 5741-SC1-UE OS/V51 RELEASE 3.1
99	ST00-5230-2			PASSWORD PROTECT COMPONENT NO. 5741-SC1-DC OS/V51 RELEASE 3.1
99	ST00-5231-4			RES COMPONENT NO. 5741-SC1-CC OS/V51 RELEASE 3.1
99	ST00-5232-1			IEBEDIT COMPONENT NO. 5741-SC1-U9 OS/V51 RELEASE 3.1
99	ST00-5233-3			RES COMPONENT NO. 5741-SC1-BB OS/V51 RELEASE 3.1
99	ST00-5234-2			EX F/P SIMULATOR COMPONENT NO. 5741-SC1-CP OS/V51 RELEASE 3.1
99	ST00-5235-3	SSC0-7410		NIP COMPONENT NO. 5741-SC1-C8 OS/V51 RELEASE 3.1
99	ST00-5236-0	SSC0-6050	SSC0-6051	VTAM COMPONENT NO. 5741-SC1-23 OS/V51 RELEASE 3.1
99	ST00-5237-2	SSC0-7010		IDCAMS COMPONENT NO. 5741-SC1-DK OS/V51 RELEASE 3.1
99	ST00-5238-1	SSC0-7616		3890 DOC PROC COMPONENT NO. 5741-SC1-DG OS/V51 RELEASE 3.1

99	ST00-5239-1	SSCO-7620		3886 OCR COMPONENT NO. 5741-SC1-DL OS/VS1 RELEASE 3.1
99	ST00-5240-2	SSCO-7597		VSAM COMPONENT NO. 5741-SC1-DE OS/VS1 RELEASE 3.1
99	ST00-5245-1			IMCOSJQD COMPONENT NO. 5741-SC1-19 OS/VS1 RELEASE 3.1
99	ST00-5249-4			SYSTEM LOG. COMPONENT NO. 5741-SC1-BE OS/VS1 RELEASE 3.1
99	ST00-5250-3			SYSTEM STATUS COMPONENT NO. 5741 OS/VS1 RELEASE 3.1
99	ST00-5351-5			INDEX VS1 LISTING (SJD2-2004-5)
99	ST00-5352-4			STATUS VS1 LISTING (SJD2-2117-4)
50	LT00-5490-0			IMS/VS VI DATA COMMUNICATION FEATURE LISTINGS LIC PROG 5740-XX2, RELEASE 1.1.4 (LYB0-8017-7)
50	LT00-5491-0			IMS/VS V1 SYSTEM LISTINGS, LIC PROG 5740-XX2, RELEASE 1.1.4 (LYB0-8016)
50	**LT00-5493-0	**LJD3-3105		DOS/VS DL/I R1.4 5746-XX1 LISTINGS (LYB4-6101-3)
50	ST12-5411-0			DL/I DOS/VS APPLICATION PROGRAMMING REFERENCE MANUAL PROG PROD 5746-XX1 (SH12-5411-2)
50	ST12-5412-2	SN24-5567		DL/1 DOS/VS UTILITIES & GUIDE FOR SYS PROGRAMMER (SH12-5412-2) VER 1.1
50	ST12-5413-2			DATA LANGUAGE/1 DISK OPERATING SYS/VIRTUAL STORAGE (DL/1 DOS/VS) SYS/APPLICATION DESIGN GUIDE (SH12-5413-2) VER 1 REL 1
50	ST12-5414-2			DATA LANGUAGE/1 DISK OPERATING SYSTEM/VIRTUAL STORAGE (DL/1 DOS/VS) OPERATORS REF MANUAL & MESSAGES & CODES (SH12-5414-2) VER 1 REL 1
36	ST20-0886-0	SN25-0446	SN25-0467	VM/370 SYSTEM LOGIC AND PROB DETERMINATION GUIDE VOL R5 V1
	SD23-9014	SN25-0447	SN25-0467	(SY20-0886)
	SD23-9029	SN25-0448	SN25-0467	
50	GT20-1246-0			DATA LANGUAGE/1 DISK OPERATING SYSTEM/VIRTUAL STORAGE (DL/I DOS/VS) GENERAL INFO (GH20-1246-3) VER 1 REL 1
20	GT20-1800-5	GN20-2677	GN20-2687	VM/370 INTRODUCTION: REL 3 PLC1 (GC20-1800-5)
37	GT20-1809-4	GN20-2684		VM/370 REL 3 PLC1 OLTSEP & ERROR RECORDING GUIDE (GC20-1809-4)
36	GT20-1818-0	GN20-2692		IBM VIRTUAL MACHINE FACILITY/370: CMS COMMAND AND MACRO REFERENCE (GC20-1818-0)
36	GT20-1820-0			VM/370 CP COMMAND REFERENCE FOR GENERAL USERS: REL 3 PLC1 (GC20-1820-0)
34	GT20-1821-0			VM/370 REL 3 PLC1: OPERATING SYSTEMS IN A VIRTUAL MACHINE (GC20-1821-0)
37	GT20-1823-0	GN20-2679	GN20-2680	VM/370 IPCS USER'S GUIDE (GC20-1823-0: REL 2; WITH GN20-2679, REL 3
34	**GT20-1827-0			VM/370 SEPP, LIC PROG 5748-XE1, GIM (GC20-1827-3)
20	GT20-1830-0			VM/370: RELEASE 4 PLC 1 SYSTEM CONTROL PROGRAMMING SPECIFICATIONS (GC20-1830-0)
34	**GT20-1832-0			VM/370 SEPP, LIC PROG 5748-XE1, SPECIFICATIONS (GC20-1832-3)
50	ST20-9046-0	SN20-5051		IBM S/370 LOW-LEVEL CODE/CONTINUITY CHECK IN DATA LANGUAGE/1 DOS/VS) PROG REF & OPERATIONS (SH20-9046-0) VER 1 REL 1
40	GT23-0008-0			OPERATORS LIBRARY: OS/VS2 MVS JES3 COMMANDS (GC23-0008-1)
50	ST24-5002-0			DL/I DOS/VS, LIC PROG 5746-XX1 VERSION 1 REL 3, DIAGNOSTIC GUIDE (SH24-5002-0)
34	GT24-5090-0	GN24-5454		OS/VS1 PLANNING AND USE GUIDE - PROGRAM NUMBER 5741
36	GT24-5091-0			OS/VS PROGRAMMER'S REFERENCE DIGEST: VS2 REL 1.6, 1.7 (GC24-5091-2)
34	GT24-5094-0			OS/VS1 STORAGE ESTIMATES
34	GT24-5095-0			DOS TO OS/VS1 IMPLEMENTATION GUIDE
30	GT24-5107-0	GN24-5478		OS/VS2 3540 PROGRAMMER'S REFERENCE: REL 1.6, 1.7, 2 (GC24-5107-0)
30	GT24-5119-0			OS/VS1 VECTOR PROCESSING SUBSYSTEM RELEASE GUIDE, LIC PROG 5744-CK2, VS1 REL 6 (GC24-5119-0)
30	GT24-5123-0			OS/VS2 MVS VECTOR PROCESSING SUBSYSTEM RELEASE GUIDE, SUID 5752-856 VS2 REL 3.7 (GC24-5123-0)
30	GT24-5125-0			OS/VS1 AND OS/VS2 MVS VECTOR PROCESSING SUBSYSTEM PROGRAMMER'S GUIDE, SUID 5752-829 (VS2), 5741-606 (VS1) (GC24-5125-0) VS2 3.7 VS1 6
30	GT26-3783-3			OS/VS DATA MANAGEMENT SERVICES GUIDE: VS2 REL 1.6, 1.7 (GC26-3783-2)
36	GT26-3784-2			OS/VS CHECKPOINT RESTART: VS2 Rel 1.6,1.7 (GC26-3784-2)
34	GT26-3790-1			OS/VS SYSTEM GENERATION INTRODUCTION: VS 2 REL 1.6, 1.7 (GC26-3790-1)
34	GT26-3791-0			OS/VS1 SYSTEM GENERATION REFERENCE
34	GT26-3792-0	GN26-0760		OS/VS2 SYSTEM GENERATOR REFERENCE
30	GT26-3795-1			OS/VS TAPE LABELS: VS2 REL 1.6, 1.7 (GC26-3795-1)
31	GT26-3813-1			OS/VS LINKAGE EDITOR AND LOADER: VS2 REL 1.6, 1.7 (GC26-3813-1)
30	GT26-3818-0			OS/VS VSAM PROGRAMMER'S GUIDE: VS2 REL 1.6, 1.7 (GC26-3818-0)
30	GT26-3819-0			OS/VS VSAM OPTIONS FOR ADVANCED APPLICATIONS: VS2 REL 1.6, 1.7 (GC26-3819-0)
30	GT26-3846-0	GN26-0856		IBM 3800 PRINTING SUBSYSTEM PROGRAMMER'S GUIDE (GC28-3846-0)
30	GT26-3864-0			OS/VS2 MVS CVOL PROCESSOR RELEASE 3.7 (GC26-3864-0)
30	GT27-0036-0			SUPPLEMENT TO THE VTAM MACRO LANGUAGE GUIDE FOR THE PROGRAM OPERATOR: MVS; VS1 (GC27-0036-0)
36	GT27-6979-2			OS/VS SUPERVISOR SERVICES AND MACRO INSTRUCTIONS: VS2 REL 1.6, 1.7 (GC27-6979-2)
30	GT27-6980-1			OS/VS BTAM: VS2 REL 1.6, 1.7, 2 (GC27-6980-0)
34	GT28-0604-0			OS/VS2 STORAGE ESTIMATES: VS2 REL 1.6, 1.7 (GC28-0604-0)
34	GT28-0607-0	GN28-2625		INTRODUCTION TO JES3 REL 2.1: MVS REL 3.7 (GC28-0607-0)
36	GT28-0618-2			OS/VS JCL REFERENCE: VS2 REL 1.6, 1.7 (GC28-0618-2)
30	GT28-0631-2			OS/VS DATA MANAGEMENT FOR SYSTEM PROGRAMMERS: VS2 REL 1.6, 1.7 (GC28-0631-2)
37	GT28-0632-0	GN28-2560		OS/VS2 DEBUGGING GUIDE: REL 1 (GC28-0632-0)
37	GT28-0633-0	GN28-2540		OS/VS SERVICE AIDS: VS1 REL 1, VS2 REL 1, (GC28-0633-1)
37	GT28-0636-0			OS/VS OLTEP
37	GT28-0638-0			OS/VS, SYS1.LOGREC ERROR RECORDING
37	GT28-0640-0			OS/VS DYNAMIC SUPPORT SYSTEM: VS2 REL 1.6, 1.7 (GC28-0640-0)
39	GT28-0644-0			OS/VS2 TSO GUIDE: VS2 REL 1 (GC28-0644-0)
39	GT28-0645-0			OS/VS2 TSO TERMINAL USER'S GUIDE: VS2 REL 1 (GC28-0645-0)
39	GT28-0646-0	GN28-2537		OS/VS2 TSO COMMAND LANGUAGE REFERENCE: VS2 REL 1 (GC28-0646-0)
39	GT28-0648-0			OS/VS2 TSO GUIDE TO WRITING A TERMINAL MONITOR PROGRAM OR A COMMAND PROCESSOR: VS2 REL 1.6, 1.7 (GC28-0648-0)
34	GT28-0667-0			OS/VS2 PLANNING AND USE GUIDE: REL 2 (GC28-0667-0)

39	GT28-0691-0			OS/VS2 TSO ENHANCEMENTS: REL 1.6, 1.7 (GC28-0691-0)
34	GT28-0707-0			OS/VS2 RELEASE 3.8 GUIDE (GC28-0707-2)
30	GT28-0722-1			MVS RACF GENERAL INFORMATION MANUAL: VERSION 1 RELEASE 1 (GC28-0722-1)
30	ST28-0733-0			OS/VS2 MVS RESOURCE ACCESS CONTROL FACILITY (RACF) COMMAND LANGUAGE REFERENCE (SC28-0733-0) VER 1 REL 1
30	ST28-0734-0			OS/VS2 MVS RESOURCE ACCESS CONTROL FACILITY (RACF) V1 REL 2 INSTALLATION REFERENCE, PROG PROD 5740-XXH (SC28-0734-00)
37	GT28-0772-0	GN25-0326		OS/VS EREP PROGRAM (GC28-0772-0)
34	GT28-0872-0	GN28-2988		MVS/SE GENERAL INFORMATION, VERSION 1 RELEASE 1, 5740-XE1 (GC28-0872-2)
34	ST28-0922-0			OS/VS2 MVS RESOURCE MEASUREMENT FACILITY (RMF) REFERENCE AND USERS GUIDE, PROG PROD 5740-XY4 (SC28-0922-0) VER 2 REL 1
39	GT28-6762-0	GN28-2487		OS/MVT AND OS/VS2 TSO TERMINALS MANUAL
30	GT30-2025-0			OS TCAM USER'S GUIDE - PROG. NO. 360S-CQ-548 OS/VS2 RELEASE 1.0 and OS/VS1 RELEASE 1.0, 2.0
50	ST33-0067-0	SN33-6187		CICS/VS V1 REL 3, LIC PROG 5740-XX1, 5746-XX3, LOGIC (SC33-0067-00)
50	ST33-0068-0	SN33-6188		CICS/VS SYSTEM AND APPLICATION DESIGN GUIDE V1, REL 3 LIC PROG 5740-XX1, 5746-XX3 (SC33-0068-0)
50	ST33-0069-0	SN33-6233		CICS/VS VER 1 REL 3 (SC33-0069-01) LIC PROG 5740-XX1, 5746-XX3, REFERENCE
50	ST33-0070-0			CICS/VS V1 REL 3 SYS PROGRAMMER'S GUIDE (DOS/VS), LIC PROG 5746-XX3, (SC33-0070-00)
50	ST33-0071-0	SN33-6231	SN33-6235	CICS/VS SYS PROG. GD. OS/VS VER 1 REL 3 (SC33-0071-0)
50	ST33-0072-0	SN33-6190		CICS/VS V1 REL 3 3600/3630 GUIDE, LIC PROG 5740-XX1, 5746-XX3, (SC33-0072-0)
50	ST33-0073-0	SN33-6191		CICS/VS V1 REL 3 LIC PROG 5740-XX1, 5746-XX3, 3650 GUIDE (SC33-0073-0)
50	ST33-0074-0	SN33-6192		CICS/VS V1 REL 3 LIC PROG 5740-XX1, 5746-XX3, 3767/3770 GUIDE (SC33-0074-0)
50	ST33-0075-0	SN33-6193		CICS/VS VER 1 REL 3, IBM 3790 GUIDE (SC33-0075-02)
50	ST33-0077-0	SN33-6195		CICS/VS VER 1 REL 3 APPLICATION PROGRAMMER'S REFERENCE (SC33-0077-0)
50	ST33-0079-0	SN33-6197		CICS/VS V1, REL 3 APPLICATION PROGRAMMERS REFERENCE MANUAL (MACRO LEVEL) LIC PROG 5740-XX1, 5746-XX3 (SC33-0079-00)
50	ST33-0080-0	SN33-6198	SN33-6236	CICS/VS OPERATOR GUIDE VER 1 REL 3 (SC33-0080-00)
50	ST33-0081-0	SN33-6199	SN33-6234	CICS/VS VER 1 REL 3 MESSAGES AND CODES, LIC PROG 5740-XX1, 5746-XX3 (SC33-0081-0)
50	GT33-0087-0			CICS/VS OS VER. 1 REL. 3 PROGRAM PRODUCT SPECIFICATIONS (GC33-0087-0)
21	GT33-4010-1	GN33-8166		OS/VS & VM/370 ASSEMBLER LANGUAGE: VS2 REL 1.6, 1.7; (GC33-4010-1)
21	GT33-4021-1			OS/VS & VM/370 ASSEMBLER PROGRAMMER'S GUIDE: VS2 REL 1.6, 1.7 (GC33-4021-1)
30	GT33-5374-0	GN33-8778		DOS/VS TAPE LABELS (GC33-5374-0) REL 34
35	GT33-5384-0	GN33-7049	GN33-7062	1401/1440/1460 DOS/VS EMULATOR ON S/370 - REFERENCE REL 33
		GN33-7065	GN33-7066	(GC33-5384-0)
		GN33-7078	**GN33-7090	
		GN33-9249		
28	GT33-6030-0			DOS/VS RPG II GENERAL INFORMATION RELEASE 34 (GC33-6030)
32	GT35-0005-2			OS/VS2 SVS UTILITIES (GC35-0005-1)
30	GT35-0009-0			OS/VS ACCESS METHOD SERVICES: VS2 REL 1.6, 1.7 (GC35-0009-0)
40	GT38-0110-0			OPERATORS LIBRARY: OS/VS1 REFERENCE MANUAL
40	GT38-0120-0			OPERATOR'S LIBRARY OS/VS CONSOLE CONFIGURATIONS VS2 REL 1.6, 1.7 (GC38-0120-2)
30	GT38-0255-0			OPERATOR'S LIBRARY: OS/VS1 DISPLAY CONSOLES
40	GT38-0260-0	GN27-1431		OS/VS2 OPERATOR'S LIBRARY: DISPLAY CONSOLES: REL 1.6, 1.7 (GC38-0260-0)
40	GT38-1002-3	GN28-2865		OS/VS2 SYSTEM MESSAGES: REL 1.6, 1.7 (GC38-1002-1)
40	GT38-1003-0			OS/VS MESSAGE LIBRARY: SYSTEM CODES
31	GT38-1007-2			OS/VS MESSAGE LIBRARY: LINKAGE EDITOR AND LOADER MESSAGES VS2 REL 1.6, 1.7 (GC38-1007-2)
40	GT38-1008-1	GN28-2822		OS/VS2 SYSTEM CODES: REL 1.7 (GC38-1008-0)
30	GT38-1010-0	GN24-5462		OS/VS1 MESSAGE LIBRARY: VS1 RES BTAM AND ACCOUNT MESSAGES RELEASE 2.0, 2.6
40	** GT38-1012-0			OS/VS JES3 MESSAGES VS2 (GC38-1012-4)
30	ST38-1014-0			OS/VS2 RESOURCE ACCESS CONTROL FACILITY (RACF) MESSAGES AND CODES (SC38-1014-0) VER 1 REL 1
50	ST40-9004-2			CICS/VS SYSTEM PROGRAMMER'S REFERENCE MANUAL, PROG PROD 5740-XX1, 5746-XX3 (SH20-9004-2)
50	ST40-9005-1			CICS/VS TERMINAL OPERATOR'S GUIDE, PROG PROD (5740-XX1) AND (5746-XX3) (SH20-9005-1)
50	ST40-9006-2			CICS/VS SYSTEM ADMINISTRATOR'S GUIDE, PRG PROD 5740-XX1, 5746-XX3 (SH20-9006-2)
50	ST40-9008-2			CICS/VS MESSAGES AND CODES MANUAL, PROG PROD 5740-XX1, 5746-XX3 (SH20-9008-2)
50	ST40-9026-2	SN20-9222		APPLICATION PROGRAMMING REFERENCE MANUAL PROG PROD 5740-XX2, IMS/VS 1.1.0 (SH20-9026-1)
50	ST40-9029-2	SN20-9178		IMS/VS VERSION 1 UTILITIES REFERENCE MANUAL, PROG PROD 5740-XX2 (SH20-9029-2)
50	ST40-9049-0			CUSTOMER INFORMATION CONTROL SYSTEM/VIRTUAL STORAGE (CICS/VS) ADVANCED COMMUNICATION GUIDE, PROG PRODS 5740-XX1, 5746-XX3 (SH20-9049-0)
50	ST40-9081-0	SN20-9154	SN20-9259	IMS/VS VERSION 1 INSTALLATION GUIDE REL 1.2 (SH20-9081-00)
50	GT40-9104-0			DB/DC DATA DICTIONARY GENERAL INFORMATION MANUAL, PROG PROD 5740-XXF, 5746-XXC: REL 1 (GH20-9104-0)
50	GT40-9117-0			IMS/VS VERSION 1.1.3 SPECIFICATIONS, PROG PROD 5740-XX2 (GH20-9117-0)
50	ST44-5001-0			DL/I DOS/VS, LIC PROG 5746-XX1, GUIDE FOR NEW USER'S (SH24-5001-0) DL/I 1.3
50	LT50-8041-0	LN20-9157	LN20-9262	IMS/VS VERSION 1 LOGIC, VOLUME 3 OF 3 (LY20-8041-00) REL 1.2
50	LT50-8050-0	LN20-9249		IMS/VS VERSION 1 FAILURE ANALYSIS STRUCTURE TABLES (FAST) FOR DUMP ANALYSIS, LIC PROG 5740-XX2 (LY20-8050-0) IMS/VS 1.1.4
50	LT50-8063-0	LN20-9278		IMS/VS VERSION 1 DIAGNOSTIC AIDS, LIC PRG 5740-XX2 (LY20-8063-0) IMS/VS 1.1.4

50	LT52-5016-1	LN12-5058	LN12-5060	DATA LANGUAGE/1 DISK OPERATING SYS/VIRTUAL STORAGE (DL/I
		LN12-5076		DOS/VS) LOGIC (LY12-5016-1) VER 1 REL 1
37	ST60-0882-0	SN25-0402	SN25-0415	VM/370 SERVICE ROUTINES LOGIC REL 3 (SY20-0882-3)
		SN25-0440		
36	ST60-0884-0	SN20-2672		VM/370 DATA AREAS & CONTROL BLOCK LOGIC: REL 3 PLC1
				(SY20-0884-0)
36	ST60-0887-0	SN25-0479		VM/370 SYSTEM LOGIC AND PROBLEM DETERMINATION GUIDE PLC 5
	SD23-9013			(SY20-0887-0)
	SD23-9028			
36	ST64-5155-0			OS/VS1 SUPERVISOR LOGIC
30	ST64-5156-0			OS/VS I/O SUPERVISOR LOGIC
36	ST64-5159-0			OS/VS CATALOG MANAGEMENT LOGIC
36	ST64-5160-0			OS/VS1 IPL AND NIP LOGIC
36	ST64-5161-0			OS/VS1 JOB MANAGEMENT LOGIC
36	ST64-5168-0	SN24-5524		OS/VS1 JOB MANAGEMENT LOGIC (SY24-5168-0)
	SY24-5178			
	SY24-5184			
36	ST64-5169-0	SN24-5532		OS/VS1 JOB MANAGEMENT LOGIC, VOLUME 2 (SY24-5169-0) REL 6.6
	SY24-5179			
	SY24-5185			
37	ST64-5170-0	SN24-5574		OS/VS1 R6 RMS LOGIC (SY24-5170-0)
	SD25-0007			
	SY24-5176			
30	ST66-3786-2			OS/VS ISAM LOGIC: VS2 REL 1.6, 1.7 (SY26-3786-2)
30	ST66-3787-0	SN26-8023		OS/VS DADSM LOGIC
30	ST66-3788-2			OS/VS SAM LOGIC: VS2 REL 1.6, 1.7 (SY26-3788-2)
30	ST66-3789-1	SN26-8029		OS/VS BDAM LOGIC: VS2 REL 1.7, 1.7 (SY26-3789-1)
30	ST66-3817-0			OS/VS VSAM LOGIC: VS2 REL 1.6, 1.7 (SY26-3817-0)
36	ST66-3820-0			OS/VS2 CHECKPOINT/RESTART PLM
30	ST66-3832-0			OS/VS2 SAM LOGIC: RELEASE 2 (SY26-3832-0)
30	ST66-3847-1			INDEPENDENT COMPONENT OS/VS2 CATALOG MANAGEMENT LOGIC: REL 3,
				3.6, 3.7 (SY26-3847-1)
30	ST67-7246-0	SN27-1398	SN27-1401	OS/VS BTAM LOGIC: VS2 REL 1.6, 1.7 (SY27-7246-0)
30	ST67-7266-0			OS/VS1 VTAM DATA AREAS: REL 4 (SY27-7266-0)
36	ST68-0605-0			OS/VS1 SYSTEM DATA AREAS
36	ST68-0612-0	SN28-2623		OS/VS2 JES 3 LOGIC (SY28-0612-0) JES 3 REL 2
	SY24-6053			
	SY24-6054			
37	ST68-0639-0			OS/VS SYS1.LOGREC ERROR RECORDING LOGIC
37	ST68-0643-0			OS/VS2 SERVICE AIDS LOGIC: REL 1.6, 1.7 (SY28-0643-0)
39	ST68-0649-0			OS/VS2 TSO CONTROL PROGRAM LOGIC: VS2 REL 1 (SY28-0649-0)
39	ST68-0650-0			OS/VS2 TERMINAL MONITOR PROGRAM AND SERVICE ROUTINES LOGIC REL
				1.6, 1.7 (SY28-0650-0)
39	ST68-0651-0			OS/VS2 TSO COMMAND PROCESSOR LOGIC VOLUME 1, ACCOUNT REL 1.6,
				1.7 (SY28-0651-0)
39	ST68-0652-0			OS/VS2 COMMAND PROCESSOR LOGIC VOLUME IV: REL 1.6, 1.7
				(SY28-0652-0)
30	LT68-0730-0			OS/VS2 MVS RESOURCE ACCESS CONTROL FACILITY (RACF) LOGIC, PROG
				PROD 5740-XXH (LY28-0730-00) VER 1 REL 2
37	ST68-0773-0			OS/VS EREP PROG LOGIC (SY28-0773-0)
	SY28-0859			
	SY28-0880			
34	LT68-0923-0			OS/VS2 MVS RESOURCE MEASUREMENT FACILITY (RMF) (LY28-0923-0)
				PROG PROD 5740-XXM, LOGIC
50	LT73-6029-0	LN33-6229		CICS OS/VS V1 REL 3 LOGIC, LIC PROG 5740-XX1, (LY33-6029-0)
21	ST73-8041-0	SN33-8152	SN33-8158	OS/VS, VM/370 ASSEMBLER LOGIC: VS2 REL 1.6, 1.7 (SY33-8041-0)
21	ST73-8567-0	SN33-8165	SN33-8169	DOS/VS ASSEMBLER LOGIC (SY33-8567-0)
		SN33-8178	SN33-8209	
		SN33-8228		
28	LT73-9062-0			DOS/VS RPG II LOGIC RELEASE 1 (LY33-9062-0)
39	ST75-0004-0			OS/VS2 TSO COMMAND PROCESSOR LOGIC VOLUME III: TEST: REL 1.6,
				1.7 (SY35-0004)
32	ST75-0005-0	SN35-0008		OS/VS UTILITIES LOGIC: WITH SN35-0008, VS2 REL 1.6, 1.7
				(SY35-0005-0)
30	ST75-0008-0	SN35-0012		OS/VS ACCESS METHOD SERVICES LOGIC: VS2 REL 1.6, 1.7
				(SY35-0008-0)
37	ST75-7701-0			VM/370 EREP LOGIC REL 3 PLC1 (SY25-7701-0)
37	**ST83-0002-0	** SN28-2939		SUPPLEMENT FOR MVS/SE SU74 DEBUGGING HANDBOOK 5740-XE1,
				(SD23-0002-1)
34	**ST83-0003-0	** SN28-2938		MVS/SE REL 1 (SD23-0003-1)
34	**ST83-0005-0			SUPPLEMENT FOR MVS/SE TO SMF, 5740-XE1 (SD23-0005-1)
30	LT83-0011-0			SUPPLEMENT FOR MVS/SE IOS SUPPORT LOGIC 5740-XE1 RELEASE 2.7
				(LD23-0111-1)
36	LT83-0020-0	LN28-2926	LN28-2962	SUPPLEMENT FOR MVS/SE TO VOLUME 7 LOGIC 5740-XE1 R3.7 V2
				(LD23-0020-0)
37	**ST83-0140-0	** SN28-2940	**SN28-2973	SUPPLEMENT FOR VS2 DEBUG HANDBOOK (SD23-0140-0)
20	**ST83-9000-0	** SN25-0431	** SN25-0458	SUPPLEMENT FOR VM/370 SEPP TO INTRODUCTION, 5748-XE1
				(SD23-9000-0)
34	**ST83-9001-0	** SN25-0421	** SN25-0441	SUPPLEMENT FOR VM/370 SEPP TO PLANNING & SYSTEM GENERATION
		** SN25-0465		GUIDE, 5748-XE1 (SD23-9001-0)
40	**ST83-9002-0	** SN25-0424	** SN25-0443	SUPPLEMENT FOR VM/370 SEPP TO OPERATOR'S GUIDE (SD23-9002)
		** SN25-0464		
36	**ST83-9003-0	** SN25-0425	** SN25-0481	SUPPLEMENT FOR VM/370 SEPP TO SYSTEM PROGRAMMER'S GUIDE,
				5748-XE1 (SD23-9003-0)
37	**ST83-9005-0	** SN25-0477		SUPPLEMENT FOR VM/370 SEPP TO OLTSEP & ERROR RECORDING,
				5748-XE1 (SD23-9005-0)
36	**ST83-9008-0	** SN25-0429		SUPPLEMENT FOR VM/370 SYS EXT TO CMS CMMANDS & MACRO REF,
				5748-XE1 (SD23-9008-0)
39	**ST83-9009-0	** SN25-0427		SUPPLEMENT FOR VM/370 SYS EXT TO CMS USER'S GUIDE, 5748-XE1
				(SD23-9009-0)
36	**ST83-9010-0	** SN25-0474		SUPPLEMENT FOR VM/370 SYS EXT TO GENERAL USER'S GUIDE, 5748-XE1
				(SD23-9010-0)
34	**ST83-9011-0	** SN25-0472		SUPPLEMENT FOR VM/370 SYSTEM EXTENSIONS TO OPERATING SYSTEMS IN
				A VIRTUAL MACHINE, 5740-XE1 (SD23-9011-0)
20	ST83-9015-0	SN25-0432	SN25-0463	SUPPLEMENT FOR VM/370 BSEPP TO VM/370 INTRODUCTION

34	ST83-9016-0	SN25-0422	SN25-0442	SUPPLEMENT FOR VM/370 BSEPP TO VM/370 PLANNING AND SYSTEM GENERATION GUIDE, 5748-XX8 (SD23-9016-0)
36	ST83-9018-0	SN25-0466	SN25-0482	SUPPLEMENT FOR VM/370 BSEPP TO VM/370 SYSTEM PROGRAMMER'S GUIDE, 5748-XX8 (SD23-9018-0)
37	ST83-9020-0			SUPPLEMENT FOR VM/370 BSEPP TO VM/370 CLISEP AND ERROR RECORDING GUIDE, 5748-XX8
36	ST83-9023-0	SN25-0430		SUPPLEMENT FOR VM/370 BSEPP TO VM/370 CMS COMMAND AND MACRO REFERENCE, 5748-XX8 (SD23-9023)
39	ST83-9024-0	SN25-0428		SUPPLEMENT FOR VM/370 BSEPP TO CMS USER'S GUIDE R.1, 5748-XX8 (SD23-9024-0)
36	ST83-9025-0	SN25-0475		SUPPLEMENT FOR VM/370 BSEPP TO CP COMMAND REFERENCE FOR GENERAL USERS 5748-XX8, RELEASE 5 (SD23-9025-0)
34	ST83-9026-0			SUPPLEMENT FOR VM/370 BSEPP TO OPERATING SYSTEMS, 5748-XX8 (SD23-9026-0)
36	LT85-0014-0			SU 21 SUPPLEMENT FOR PROGRAMMED CRYPTOGRAPHIC FACILITY TO OS/VSI SYSTEM DATA AREAS, 5740-XY5
14	GX09-1000-0			IBM 129-3270 OPERATOR'S REFERENCE SUMMARY
14	GX09-1001-0			IBM 129-3270 (RPQ 8T0105) OPERATOR'S REFERENCE SUMMARY
89	GX11-6060-0			IBM SPECIFICATIONS FOR MAGNETIC CHARACTER READERS FORM
89	GX20-1701-1			GENERAL PURPOSE SYSTEMS SIMULATOR CODING FORM PROG. NOS. 5734-XS1, XS2, 5736-XS1, XS3, 360A-CS-17X, 19X
07	GX20-1710-2			IBM 2314 DIRECT ACCESS STORAGE FACILITY CAPACITY AND TRANSMISSION TIME REFERENCE CARD
89	GX20-1711-1			IBM SYSTEM/360 RECORD LAYOUT WORKSHEET
89	GX20-1751-0			IBM 2260 DISPLAY FORMAT
04	GX20-1759-3			IBM 1287 OPTICAL READER DESIGN FORMATS
89	GX20-1761-0			MATHEMATICAL PROGRAMMING INPUT FORM SYSTEM/360 - 1130
01	GX20-1787-0			DEBUGGING AID DIRECT EVALUATION OF FLOATING POINT NUMBERS IN HEXADECIMAL
89	GX20-1816-0			150/10/6 PRINT CHART
89	GX20-1818-1			150/10/8 PRINT CHART
01	GX20-1850-3			SYSTEM/370 REFERENCE SUMMARY CARD
09	**GX20-1878-4			IBM 3270 INFORMATION DISPLAY SYSTEM REFERENCE SUMMARY
07	GX20-1920-1			IBM 3330 SERIES DISK STORAGE (3333 MODELS 1 AND 11, 3330 MODELS 1, 2 AND 11): REFERENCE SUMMARY
36	GX20-1926-5			VM/370 QUICK GUIDE FOR USERS REFERENCE SUMMARY
36	GX20-1927-1			ASP VERSION 3 ASYMMETRIC MULTIPROCESSING SYSTEM: OPERATORS REFERENCE BOOKLET - PROG. NO. 360A-CX-15X
36	**GX20-1961-4			VIRTUAL MACHINE FACILITY/370 REFERENCE, LIC PROG 5749-010 REFERENCE SUMMARY COMMANDS (GENERAL USER)
04	GX20-1972-3			IBM 3890 DOCUMENT PROCESSOR REFERENCE SUMMARY
39	**SX20-1976-1			TSO/3270/SPF (PROG PROD 5740-XT2) TEMPLATE
37	GX20-1978-0			AUTOMATED UNIT TEST (AUT) TSO AND BATCH CS/V5 VERSION (IUP 5796-PEC) QUICK GUIDE FOR USERS REFERENCE GUIDE
07	GX20-1979-0			3340 DIRECT ACCESS STORAGE REFERENCE SUMMARY
89	GX20-1981-0			3275/3277 PROGRAM FUNCTION KEY TEMPLATE
07	GX20-1983-0			3350 DIRECT ACCESS STORAGE, MOD A2, A2F, E2, B2F, C2, C2F
36	**GX20-1995-1			REFERENCE SUMMARY VM/370 COMMANDS (OTHER THAN GENERAL USER)
89	** GX20-1998-1			DMS/V5 DATA TRANSFER FORM
89	** GX20-1999-1			DMS/V5 FILE DESCRIPTION FORM
89	**GX20-2000-4			DMS/V5, PROG PROD 5740-XC2, PANEL DESCRIPTION FORM
22	GX20-2004-0			APL FUNCTION EDITOR FOR APLSV AND VSAPL, IUP 5796-PGX, -PGY REFERENCE GUIDE
85	GX20-2005-0			HEXADECIMAL ARITHMETIC REFERENCE SUMMARY
50	GX20-2006-1			CICS SOURCE PROGRAM MAINTENANCE ONLINE II QUICK GUIDE FOR USERS, PROG PROD 5798-CFT
89	GX20-2007-0			3277 TEXT KEYBOARD FORM FOR PROGRAM-ASSIGNABLE CHARACTERS
30	SX20-2008-0			VNET COMMANDS (USER AND OPERATOR) REFERENCE SUMMARY
85	GX20-2016-0			VECTOR PROCESSING SUBSYSTEM VPSS REFERENCE CARD
30	GX20-2024-2			HIERARCHICAL STORAGE MANAGER, LIC PROG 5740-XRB, USER COMMANDS REFERENCE SUMMARY
30	GX20-2025-2			HSM PROG 6 OPER REF SUM
89	GX20-2030-1			DISPLAY MANAGEMENT SYSTEM 3770 (DMS/3770), LIC PROG 5748-XC3, LAYOUT FORM
39	GX20-2032-0			QUERY BY EXAMPLE: IUP 5796-PKT, REFERENCE SUMMARY CARD
89	**GX20-2040-0			GENERAL PURPOSE 3276/3278 PROGRAM FUNCTION TEMPLATE STRIP
89	**GX20-2041-0			3276/3278 PROGRAM FUNCTION KEY TEMPLATE - GENERAL USE
89	GX20-2325-1			EPIC: FAST - GROUP NAME SHEET - PROG PROD 5735-E92
89	GX20-2326-1			EPIC:FAST, GROUP HEADER SHEET, LIC PROG 5735-E92
39	GX20-2328-1			STRUCTURED PROGRAMMING FACILITY (SPF/TSO) VERSION 2.2, LIC PROG 5740-XT8, QUICK REFERENCE SUMMARY
89	**GX20-2339-1			DMS PANEL DESCRIPTION
89	**GX20-2341-1			DMS/CICS/V5 CALCULATION AND EDIT FORM
34	**GX20-2343-0			SYSTEM IPO/E AND INTERACTIVE PRODUCTIVITY FACILITY REFERENCE SUMMARY
39	**SX20-2346-0			INTERACTIVE PRODUCTIVITY FACILITY TEMPLATE
89	GX20-8020-1			FLOWCHARTING TEMPLATE
89	GX20-8021-2			FLOWCHARTING WORKSHEET
89	GX21-9011-0			IBM 1062 PROGRAM TAPE LAYOUT SHEET
15	GX21-9030-0			IBM PHYSICAL PLANNING TEMPLATE, 1030 DATA COLLECTION SYSTEM
89	GX21-9090-4			RPG OUTPUT-FORMAT SPECIFICATIONS (FORM)
89	GX21-9091-3			RPG EXTENSIONS AND LINE COUNTER SPECIFICATIONS SHEET
89	GX21-9092-6			RPG CONTROL CARD AND FILE DESCRIPTION SPECIFICATIONS FORM
89	GX21-9093-3			RPG CALCULATION SPECIFICATIONS SHEET
89	GX21-9094-4			RPG INPUT SPECIFICATIONS FORM
89	GX21-9095-4			RPG INDICATOR SUMMARY FORM
89	GX21-9096-3			TRANSLATION TABLE AND ALTERNATE COLLATING SEQUENCE CODING SHEET
89	GX21-9101-3			SPECIFICATIONS FOR MAGNETIC CHARACTER READERS
04	GX21-9106-0			IBM 1288 DOCUMENT GAUGE FOR MACHINE SETUP
89	GX21-9129-7			RPG DEBUGGING TEMPLATE
89	GX21-9139-4			RPG AUTO REPORT SPECIFICATIONS
15	GX21-9155-1			IBM 3740 DATA ENTRY SYSTEM PHYSICAL PLANNING TEMPLATE
08	GX21-9171-3			IBM 3747 DATA CONVERTER REFERENCE CARD
08	GX21-9172-1			IBM 3741/3742 REFERENCE CARD
89	GX21-9185-0			IBM 3747 DATA CONVERTER RUN SHEET



89	GX21-9186-0	IBM 3740 JOB INSTRUCTIONS FORM
89	GX21-9187-0	IBM 3740 SYSTEM PRINT CHART
08	GX21-9204-2	IBM 3741 PROGRAMMABLE WORK STATION MODELS 3-4 REFERENCE CARD
15	GX22-6834-8	PUNCHED CARD AND TAPE I/O AND PRINTERS, FOR SYSTEM/360 AND SYSTEM/370: IBM PHYSICAL PLANNING TEMPLATE
05	GX22-6837-5	2401 - 2404 AND 2415 MAGNETIC TAPE UNITS
15	GX22-6855-9	IBM PHYSICAL PLANNING TEMPLATE: SYSTEM/360 AND SYSTEM/370 MAGNETIC TAPE UNITS AND CONTROLS
15	GX22-6857-8	IBM PHYSICAL PLANNING TEMPLATE: SYSTEM/360 AND SYSTEM/370 COMMUNICATIONS EQUIPMENT
15	GX22-6858-7	IBM PHYSICAL PLANNING TEMPLATE: SYSTEM/360 AND SYSTEM/370 DATA STORAGE DEVICES
15	GX22-6859-5	IBM PHYSICAL PLANNING TEMPLATE: SYSTEM/360 AND SYSTEM/370 CONSOLES AND TERMINALS
15	GX22-6860-6	IBM PHYSICAL PLANNING TEMPLATE: SYSTEM/360 AND SYSTEM/370 MAGNETIC AND OPTICAL CHARACTER READERS
15	GX22-6925-1	IBM PHYSICAL PLANNING TEMPLATE: SYSTEM/360 AND SYSTEM/370 FIELD ENGINEERING FURNITURE AND TEST EQUIPMENT
15	GX22-6981-0	PHYSICAL PLANNING TEMPLATE, SYSTEM/370 MODEL 195
01	GX22-6984-2	IBM SYSTEM/370 MODEL 165 OPERATORS REFERENCE CARD
15	GX22-6985-1	IBM PHYSICAL PLANNING TEMPLATE: SYSTEM/360 AND SYSTEM/370 CHANNELS: 2860, 2870, AND 2880
15	GX22-6987-0	3838 ARRAY PROCESSOR MODELS 1-3 FOR SYSTEM/370: PHYSICAL PLANNING TEMPLATE
15	GX22-7005-1	IBM PHYSICAL PLANNING TEMPLATE: SYSTEM/370 MODEL 145
15	GX22-7006-1	IBM PHYSICAL PLANNING TEMPLATE SYSTEM/370 MODEL 155
15	GX22-7007-2	IBM PHYSICAL PLANNING TEMPLATE: SYSTEM/370 MODEL 165
15	GX22-7008-1	IBM PHYSICAL PLANNING TEMPLATE: SYSTEM/370 MODEL 135
15	GX22-7021-2	IBM PHYSICAL PLANNING TEMPLATE: SYSTEM/370 MODEL 125
15	GX22-7022-6	SYSTEM/370 MODEL 168 PHYSICAL PLANNING TEMPLATE
15	GX22-7023-5	IBM S/370 MODEL 158 AND MODEL 158 ATTACHED PROCESSOR, MULTIPROCESSING PHYS PLANNING TEMPLATE
15	GX22-7024-3	3033 PROCESSOR PHYSICAL PLANNING TEMPLATE
15	GX22-7025-4	3032 PROCESSOR COMPLEX TEMPLATE INCLUDES 3027 POWER AND COOLANT DISTRIBUTION UNIT AND 3036 CONSOLE
15	GX22-7026-1	3031 PROCESSOR COMPLEX TEMPLATE INCLUDES 3017 POWER UNIT MODEL 1 AND 3036 CONSOLE MODEL 1
15	GX22-7028-2	IBM PHYSICAL PLANNING TEMPLATE: SYSTEM/370 MODEL 115
15	GX22-7029-1	3340 DISK STORAGE MODELS A2, B1 AND B2 AND 3344 DIRECT ACCESS STORAGE MODELS B2 AND B2F FOR SYSTEM/370 - PHYSICAL PLANNING TEMPLATE
15	GX22-7030-1	3420 MAGNETIC TAPE UNIT MODELS 3 TO 8 & 3803 TAPE CONTROL MODELS 1-3 FOR SYSTEM/370: PHYSICAL PLANNING TEMPLATE
15	GX22-7031-4	3890 DOCUMENT PROCESSOR: PHYSICAL PLANNING TEMPLATE
15	GX22-7032-2	3704 COMMUNICATIONS CONTROLLER FOR SYSTEM/370: IBM PHYSICAL PLANNING TEMPLATE
15	GX22-7035-0	3410 MAGNETIC TAPE UNIT MODELS 1 TO 3 AND 3411 MAGNETIC TAPE UNIT AND CONTROL MODELS 1 TO 3 FOR SYSTEM/370: IBM PHYSICAL PLANNING TEMPLATE
15	GX22-7037-0	2401 MAGNETIC TAPE UNIT MODELS 1 TO 6 AND 8, FOR SYSTEM/370: IBM PHYSICAL PLANNING TEMPLATE
15	GX22-7038-0	2415 MAGNETIC TAPE UNIT AND CONTROL MODELS 1 TO 6, FOR SYSTEM/370: IBM PHYSICAL PLANNING TEMPLATE
15	GX22-7039-0	2420 MAGNETIC TAPE UNIT MODELS 5 AND 7, FOR SYSTEM/370: IBM PHYSICAL PLANNING TEMPLATE
15	GX22-7041-0	2495 TAPE CARTRIDGE READER MODEL 1, FOR SYSTEM/370: IBM PHYSICAL PLANNING TEMPLATE
15	GX22-7042-0	2803 TAPE CONTROL MODELS 1 TO 3, FOR SYSTEM/370: IBM PHYSICAL PLANNING TEMPLATE
15	GX22-7043-0	2804 TAPE CONTROL MODELS 1 TO 3, FOR SYSTEM/370: IBM PHYSICAL PLANNING TEMPLATE
15	GX22-7044-0	2816 SWITCHING UNIT MODEL 1, FOR SYSTEM/370: IBM PHYSICAL PLANNING TEMPLATE
15	GX22-7045-1	3540 DISKETTE INPUT/OUTPUT UNIT MODELS B1 AND B2 FOR SYSTEM/370: IBM PHYSICAL PLANNING TEMPLATE
15	GX22-7047-2	IBM PHYSICAL PLANNING TEMPLATE: 3330 DISK STORAGE MODELS 1, 2, AND 11; 3333 DISK STORAGE & CONTROL MODELS 1 and 11 FOR S/370; 3830 STORAGE CONTROL MODELS 1, 2 AND 3 FOR S/370
15	GX22-7051-0	3705 COMMUNICATIONS CONTROLLER FOR SYSTEM/370: PHYSICAL PLANNING TEMPLATE
15	GX22-7052-0	IBM PHYSICAL PLANNING TEMPLATE FOR 3881 OPTICAL MARK READER MODELS 1 TO 3 AND 3886 OPTICAL CHARACTER READER MODELS 1 AND 2
15	GX22-7053-2	IBM 3851 MASS STORAGE FACILITY PHYSICAL PLANNING TEMPLATES
15	GX22-7054-1	3800 PRINTING SUBSYSTEM FOR SYSTEM/370: PHYSICAL PLANNING TEMPLATE
15	GX22-7057-1	3350 DIRECT ACCESS STORAGE MODELS A2, A2F, B2, B2F, C2, AND C2F PHYSICAL PLANNING TEMPLATE
15	GX22-7058-1	IBM PHYSICAL PLANNING TEMPLATE: SYSTEM/370 MODEL 138
15	GX22-7059-1	IBM PHYSICAL PLANNING TEMPLATE: SYSTEM/370 MODEL 148
15	GX22-7061-0	3031 ATTACHED PROCESSOR COMPLEX WITH 3041 ATTACHED PROCESSING UNIT - PHYSICAL PLANNING TEMPLATE: INCLUDES 3017 PRINTER MODEL 1 AND 3036 CONSOLE MODEL 1 - PHYSICAL PLANNING TEMPLATE
15	GX22-7062-5	3033 MULTIPROCESSOR COMPLEX TEMPLATE: INCL 3036, 3037, 3038
15	GX22-7063-0	IBM 3895 DOCUMENT READER/INSCRIBER
15	GX22-7064-0	IBM 3896 TAPE-DOCUMENT CONVERTER
15	GX22-7065-1	IBM 3287 PRINTER MODELS 1 AND 2 PHYSICAL PLANNING TEMPLATE
15	GX22-7066-2	IBM 3287 PRINTER MODELS 1 AND 2 PHYSICAL PLANNING TEMPLATE
15	GX22-7067-0	IBM 3250 GRAPHICS DISPLAY SYSTEM PHYSICAL PLANNING TEMPLATE (SCALE 1:48)
15	GX22-7068-0	IBM 3250 GRAPHICS DISPLAY SYSTEM PHYSICAL PLANNING TEMPLATE (SCALE 1:50)
15	GX22-7069-0	IBM 3203 PRINTER MODEL 5
15	GX22-7070-0	IBM 3203 PRINTER MODEL 5
15	GX22-7073-1	PHYSICAL PLANNING TEMPLATE FOR 8809 MODELS 1A, 2 AND 3 (1/4

INCHES = 1 FOOT SCALE  
15 GX22-7074-1 PHYSICAL PLANNING TEMPLATE FOR 8809 MODELS 1A, 2 AND 3 (10 mm = 0.5 m)  
15 GX22-7075-1 3033 ATTACHED PROCESSOR COMPLEX PHYSICAL PLANNING TEMPLATE  
15 \*\*GX22-7076-1 PHYSICAL PLANNING TEMPLATE FOR 3880 STORAGE CONTROL (10 mm = 0.5 m)  
15 GX22-7077-0 PHYSICAL PLANNING TEMPLATE FOR 3880 STORAGE CONTROL (1/4 INCH = 1 FOOT)  
15 GX22-7078-0 PHYSICAL PLANNING TEMPLATE FOR 3370 MODELS A1 AND B1 (10 mm = 0.5 m)  
15 GX22-7079-0 PHYSICAL PLANNING TEMPLATE FOR 3370 MODELS A1 AND B1 (1/4 INCH = 1 FOOT)  
15 \*\*GX22-7080-1 PHYSICAL PLANNING TEMPLATE FOR 3310 MODELS A1/A2 AND B1/B2  
15 GX22-7082-0 3262 PRINTER MODEL 1 PHYSICAL PLANNING TEMPLATE: FOR SYSTEM/370 AND 4300 PROCESSORS  
37 GX23-0001-1 OS/VS1 SERVICE AIDS REFERENCE SUMMARY  
37 GX23-0002-1 OS/VS2 SERVICE AIDS REFERENCE SUMMARY  
40 \*\*GX23-0003-3 S/370 REFERENCE SUMMARY JES3 OPERATOR COMMANDS DYNAMIC SUPPORT PROGRAMS  
36 SX23-0004-1 OPERATOR'S LIBRARY: NETWORK JOB ENTRY FOR JES2 COMMAND LANGUAGE REFERENCE SUMMARY  
36 GX23-0005-0 OPERATOR'S LIBRARY: OS/VS2 MVS JES2 COMMAND LANGUAGE REFERENCE SUMMARY  
09 GX23-0201-2 IBM 3276/3278 TROUBLE REPORT FORM  
09 GX23-0202-0 IBM 3275/3277 TROUBLE REPORT FORM  
09 GX23-0203-0 IBM 3274 CONTROL UNIT PROBLEM REPORT FORM  
03 GX23-0204-0 IBM 3284/3286/3288 TROUBLE REPORT FORM  
89 GX24-3092-0 IBM 1050 DATA COMMUNICATIONS SYSTEM TRANSMISSION - LIMITED MAXIMUM-MESSAGE-RATE GRAPH  
89 GX24-3124-2 PLANNING CHART, IBM 1050 DATA COMMUNICATION SYSTEM  
89 GX24-3139-3 IBM 1050 DATA COMMUNICATION SYSTEM, OPERATOR INSTRUCTION SHEET  
89 GX24-3285-1 IBM 1030 DATA COLLECTION SYSTEM, IBM 1031 PROGRAM CHART  
15 GX24-3381-1 1050 DATA COMMUNICATIONS SYSTEM: PHYSICAL PLANNING TEMPLATE  
04 SX24-3646-0 3895 FIELD COORDINATE GAUGE  
04 SX24-3690-0 3896 TAPE DOCUMENT CONVERTER TAPE COPY TICKET SAMPLES  
15 \*\*GX24-3728-2 4331 PROCESSOR PHYSICAL PLANNING TEMPLATE (1:50)  
15 \*\*GX24-3729-2 4341 PROCESSOR PHYSICAL PLANNING TEMPLATE (1:50)  
89 GX24-5101-0 OS/VS1 TRACE TABLE OVERLAY  
30 SX24-5102-1 IBM 3895 DIMM FIELD-LOCATION GAUGE  
50 SX24-5103-2 DL/I DOS/VS VERSION 1.3 APPLICATION PROGRAMMING REFERENCE SUMMARY PROG NUMBER 5746-XX1  
50 SX24-5104-2 DL/I DOS/VS VERSION 1.3 SYSTEM PROGRAMMING REFERENCE SUMMARY PROGRAM NUMBER 5746-XX1  
30 SX24-5119-0 VIRTUAL MACHINE FACILITY/370: REMOTE SPOCLING COMMUNICATIONS SUBSYSTEM NETWORKING, LIC PROG 5748-XP1, REFERENCE SUMMARY  
89 GX24-6599-1 MULTIPLE CARD LAYOUT FORM - 80 COLUMN  
01 GX26-1587-0 DECIMAL/HEXADECIMAL INTEGER CONVERSION CHART  
14 GX26-1588-0 DECIMAL/HEXADECIMAL FRACTION CONVERSION CHART  
89 GX26-1618-0 2730 MODEL 1 TRANSACTION VALIDATION TERMINAL REFERENCE SUMMARY  
89 GX26-1639-1 IBM 3800 PRINT CHART  
89 GX26-1640-1 IBM 3800 PRINT CHART  
89 GX26-1641-1 IBM 3800 PRINT CHART  
89 GX26-1642-1 IBM 3800 PRINT CHART  
89 GX26-1643-1 IBM 3800 PRINT CHART  
89 GX26-1644-1 IBM 3800 PRINT CHART  
03 GX26-1649-2 3800 PRINTING SUBSYSTEM OPERATOR REFERENCE CARD  
89 GX26-1652-1 IBM 3800 PRINTING SUBSYSTEM - PRINT LINE AND CHARACTER PITCH GAUGE  
13 GX26-1655-0 IBM 3800 TAPE-TO-PRINTER SUBSYSTEM REFERENCE CARD  
23 SX26-3710-2 VSP BASIC FOR VSPC: REFERENCE SUMMARY, PROG 5748-XX1  
25 SX26-3711-2 VSPC FORTRAN REFERENCE SUMMARY PROG 5748-FO2  
22 SX26-3712-2 VS APL (5748-AP1) REFERENCE SUMMARY  
89 GX26-3713-3 IBM 3800 PRINTING SUBSYSTEM CHARACTER DESIGN AND CODING FORM  
89 GX26-3716-1 DB/DC DATA DICTIONARY FIELD DEFINITION FORM, PROG PRODS 5740-XXF, 5746-XXC  
89 GX26-3717-1 DB/DC DATA DICTIONARY SEGMENT DEFINITION FORM, PROG PROD 5740-XXF, 5746-XXC  
89 GX26-3718-1 DB/DC DATA DICTIONARY TEXT DATA FORM, PROG PROD 5740-XXF, 5746-XXC  
89 \*\*GX26-3725-0 DB/DC DATA DICTIONARY FIELD DEFINITION FORM FOR PL/I DATA  
50 \*\*LX27-0004-0 ADVANCED COMMUNICATIONS FUNCTION FOR VTAM (ACF/VTAM) CONTROL BLOCK OVERVIEW (DOS/VSE), LIC PROG 5746-RC3  
89 \*\*GX27-0014-0 3278 LAYOUT SHEET 3270 INFORMATION DISPLAY SYSTEM  
30 GX27-0024-0 VTAM (LEVEL 1.1) REFERENCE SUMMARY: VS1 REL 4; VS2 REL 3  
30 GX27-0029-2 DOS/VS VTAM CONTROL BLOCK OVERVIEW  
30 GX27-0030-1 OS/VS1 VTAM CONTROL BLOCK OVERVIEW  
30 GX27-0031-1 OS/VS2 MVS VTAM (LEVEL 2) CONTROL BLOCK OVERVIEW  
30 GX27-0033-1 DOS/VS VTAM REFERENCE SUMMARY  
30 GX27-0034-1 OS/VS VTAM (LEVEL 2) REFERENCE SUMMARY  
30 GX27-0048-0 OS/VS2 SVS VTAM CONTROL BLOCK OVERVIEW  
15 GX27-2900-1 IBM PHYSICAL PLANNING TEMPLATE: COMMUNICATIONS TERMINALS  
89 GX27-2901-0 IMAGE PLANNING CHART - 2760 OPTICAL IMAGE UNIT, REGISTRATION PUNCHING - ACME  
89 GX27-2902-0 IMAGE PLANNING CHART - 2760 OPTICAL IMAGE UNIT, REGISTRATION PUNCHING - OXBERRY  
89 GX27-2903-1 2760 LAYOUT GUIDE (REGISTRATION PUNCHING - ACME)  
89 GX27-2904-1 2760 LAYOUT GUIDE (REGISTRATION PUNCHING - OXBERRY)  
89 GX27-2905-0 2760 OPTICAL IMAGE LIMIT AUXILIARY SCREEN OVERLAY GUIDE  
15 GX27-2909-0 2770 DATA COMMUNICATIONS SYSTEM: PHYSICAL PLANNING TEMPLATE  
89 GX27-2910-2 IBM 2795/2796/2797 OPERATING INSTRUCTIONS  
15 GX27-2917-2 3770 DATA COMMUNICATION SYSTEM PHYSICAL PLANNING TEMPLATE  
89 GX27-2918-2 IBM 3770 DATA COMMUNICATION SYSTEM ERROR LOG OVERLAY  
03 GX27-2922-0 IBM 3289 LINE PRINTER MODELS 1 AND 2 OPERATOR'S TROUBLE REPORT FORM  
03 GX27-2923-1 IBM 3287 PRINTER - OPERATOR'S TROUBLE REPORT

03	GX27-2925-0			3289 LINE PRINTER MODEL 4 OPERATOR'S TROUBLE REPORT FORM
89	GX27-2950-0			2250 DISPLAY LAYOUT SHEET
89	GX27-2951-1			IBM 3270 INFORMATION DISPLAY SYSTEM LAYOUT SHEET
15	GX27-2990-1			PHYSICAL PLANNING TEMPLATE (ENGLISH MEASUREMENT) 3270 INFORMATION DISPLAY SYSTEM
15	GX27-2999-1			PHYSICAL PLANNING TEMPLATE (METRIC MEASUREMENT) 3270 INFORMATION DISPLAY SYSTEM
50	LX27-3018-0			ACF/VTAM CONTROL BLOCK OVERVIEW, LIC PROG 5735-RC2 (MVS)
50	LX27-3019-0			ADVANCED COMMUNICATIONS FUNCTION FOR VTAM (ACF/VTAM) CONTROL BLOCK OVERVIEW, PROG PROD 5746-RC3
50	SX27-3021-0			ADVANCED COMMUNICATION FUNCTION FOR VTAM (ACF/VTAM) LIC PROG 5735-RC2 (OS/VS) REFERENCE SUMMARY
50	SX27-3022-0			ADVANCED COMMUNICATION FUNCTION FOR VTAM (ACF/VTAM) LIC PROG 5746-RC3 (DOS/VS) REFERENCE SUMMARY
50	SX27-3030-0			IBM ACF/VTAM SNA PROBLEM DETERMINATION HANDBOOK
50	GX27-3031-0			ADVANCED COMMUNICATIONS FUNCTION FOR VTAM (ACF/VTAM) LIBRARY REFERENCE SUMMARY
30	**SX28-0609-0			OS/VS2 MVS RACF GENERAL USER COMMAND REFERENCE CARD
39	GX28-0647-4			OS/VS2 TSO COMMAND LANGUAGE REFERENCE SUMMARY
37	GX28-0684-1			OS AND OS/VS SMP REFERENCE SUMMARY
89	GX28-1464-6			COBOL CODING FORM
24	**GX28-1520-0			COBOL REFERENCE CARD
25	GX28-6384-0			IBM FORTRAN IV REFERENCE CARD
23	SX28-6385-1			VS BASIC (TSO) REFERENCE SUMMARY, PROG PROD 5748-XX1
23	SX28-6386-1			VS BASIC(CMS) REFERENCE SUMMARY, PROG PROD 5748-XX1
40	GX28-6400-3			IBM TIME SHARING SYSTEM -- QUICK GUIDE FOR USERS
89	GX28-6506-4			IBM SYSTEM/360 BASIC ASSEMBLER SHORT CODING FORM
89	GX28-6507-4			IBM SYSTEM/360 BASIC ASSEMBLER LONG CODING FORM
89	GX28-6509-6			IBM SYSTEM/360 ASSEMBLER CODING FORM
29	SX28-6813-1			IBM SYSTEM/360 OS/DOS ITF: PLI REFERENCE CARD PROGRAM NUMBERS 5734-RC1, 5736-RC1
23	SX28-6814-1			IBM SYSTEM/360 OS/DOS ITF: BASIC, REFERENCE CARD, PROG. NOS. 5734-RC3 AND 5736-RC2
89	GX28-7327-6			FORTRAN CODING FORM
25	SX28-8193-0			IBM FORTRAN INTERACTIVE DEBUG FOR OS (TSC) AND VM/370 (CMS) REFERENCE CARD - PROGRAM NUMBER 5734-FC5
24	SX28-8194-2			IBM OS COBOL INTERACTIVE DEBUG REFERENCE CARD - PROGRAM PRODUCT 5734-CB4
24	GX28-8195-0			IBM GUIDE TO ANS COBOL PROGRAM PRODUCTS : REFERENCE SUMMARY
29	SX33-6001-1			DISK OPERATING SYSTEM/360 REFERENCE CARD PL/I OPTIMIZING COMPILER KEYWORDS
29	SX33-6002-2			OS PL/I CHECKOUT AND OPTIMIZING COMPILERS: KEYWORDS REFERENCE SUMMARY, PROG. NOS. 5734-PL1, -PL2, -PL3
89	GX33-6004-1			IBM SYSTEM/370 MODELS 135 AND 138 BYTE-MULTIPLEXER CHANNEL LOAD SUM WORKSHEET
29	SX33-6005-1			OS PL/I CHECKOUT AND OPTIMIZING COMPILERS: TERMINAL COMMANDS AND COMPILER OPTIONS REFERENCE SUMMARY PROG 5734-PL1, -PL2, -PL3
50	SX33-6010-2			CICS/VS VERSION 1 RELEASE 3 PROGRAM DEBUGGING REFERENCE SUMMARY
50	SX33-6011-2			CUSTOMER INFORMATION CONTROL SYSTEM/VIRTUAL STORAGE (CICS/VS) VERSION 1 RELEASE 3, REFERENCE SUMMARY: MASTER TERMINAL OPERATOR (5746-XX3 AND 5740-XX1)
50	GX33-6012-2			CICS/VS V 1, REL 3 APPLICATION PROGRAMMERS REFERENCE SUMMARY (COMMAND LEVEL), PROG PROD 5740-XX1, 5746-XX3
09	**GX33-6016-0			8775 DISPLAY TERMINAL PROBLEM REPORT FORM
33	SX33-8001-0			OS/VS SORT/MERGE REFERENCE SUMMARY PROG. PROD. 5740-SM1
33	GX33-8002-0			DOS/VS SORT/MERGE V2 REFERENCE SUMMARY, PROG PROD 5746-SM2
89	GX33-8500-1			RECORD LAYOUT
36	GX33-9004-5			DOS/VS POWER/VS REFERENCE SUMMARY
39	**GX33-9006-0			VSE/INTERACTIVE COMPUTING AND CONTROL FACILITY, LIC PROG 5746-TS1, REFERENCE SUMMARY
08	GX34-0022-0			IBM 3715 OPERATOR'S REFERENCE SUMMARY
10	GX34-0041-1			IBM 5230 DATA COLLECTION SYSTEM 5231 MODEL 1 CONSOLE GUIDE
09	GX34-0042-2			IBM 5230 DATA COLLECTION SYSTEM 5231 MODEL 2 CONSOLE GUIDE
10	GX34-0043-1			IBM 5230 DATA COLLECTION SYSTEM 5231 MODEL 3 CONSOLE GUIDE
05	GX35-5001-0			IBM SYSTEM/360/370 REFERENCE DATA 2401-2404, 2415, 2420, AND 3420 MAGNETIC TAPE UNITS
50	LYA2-5213-3	LJD3-3200		DL/I - ENTRY LISTINGS - PROG PROD 5746-XX7
50	LYA4-3001-6			CICS DOS/VS, PROG PROD 5746-XX3 V1 R3.0, ASSEMBLER LISTINGS
50	**LYA4-3002-8			CICS OS/VS V1 R3.0 PROG PROD 5740-XX1, LISTINGS
50	**LYA4-3003-4			CICS DOS/VS PROG 5746-XX3 VER 1 REL 4.0 LISTINGS
50	**LYA4-3004-2			CICS OS/VS V1, LIC PROG 5740-XX1, REL 4 MICROFICHE LISTINGS
50	**LYA4-3006-0			CUSTOMER INFORMATION CONTROL SYSTEM - OPERATING SYSTEM/VIRTUAL STORAGE (CICS-OS/VS), LIC PROG 5740-XX1, VERSION 1 RELEASE 4. 1 LISTING
22	LYB0-0626-1			APL/360 - DOS ASSEMBLY LISTINGS, PROGRAM NUMBER 5736-XM6, FEATURE CODE 8065, FE SERVICE NUMBER 200157
50	LYB0-0631-6			INFORMATION MANAGEMENT SYSTEM (IMS/360) VERS. 2 DATA BASE LISTINGS, VOL. 3, PROG. PROD. 5734-XX6
50	LYB0-0632-6			INFORMATION MANAGEMENT SYSTEM/360, VERSION 2, VOLUME 4, DATA COMMUNICATION LISTINGS, MICROFICHE PROG. PROD. 5734-XX6, FEATURE CODE 8083
50	LYB0-0724-2			CUSTOMER INFORMATION CONTROL SYSTEM/DOS - ENTRY (CICS/DOS- ENTRY) LISTINGS, PROG. PROD. 5736-XX6
50	LYB0-0735-2			CUSTOMER INFORMATION CONTROL SYSTEM/DOS STANDARD (CICS/DOS- STANDARD) LISTINGS, PROG. PROD. 5736-XX7
50	LYB0-0781-3			CUSTOMER INFORMATION CONTROL SYSTEM/OPERATING SYSTEM STANDARD (CICS/OS-STANDARD) VERSION 2 PROGRAM LISTINGS MICROFICHE - PROGRAM NUMBER 5734-XX7
50	LYB0-0834-2			INTERACTIVE QUERY FEATURE (IQF) TO IMS/360: MICROFICHE LISTINGS - PROGRAM NUMBER 5734-XX6
50	LYB0-0839-2	LJD3-3100 LNA2-5091 LNA2-5100 LNA2-5111	LNA2-5034 LNA2-5095 LNA2-5107 LNB0-9491	DATA LANGUAGE/I DOS/VS LISTING - PROG. NC. 5746-XX1

	LYA2-5205	LYA2-5215		
99	GYB0-0854-8		ASYMMETRIC MULTIPROCESSING SYSTEM FOR 360, 370 (ASP) PROGRAM LISTING MICROFICHE, PROG NO 360A-CX-15X	
99	GYB0-0856-0		S/370 HASP II VERSION 4 MICROFICHE - PROGRAM NUMBER 370H-TX-001	
50	LYB0-0864-1		GENERALIZED INFORMATION SYSTEM VERSION 2 (GIS/2) BASIC RETRIEVAL SYSTEM MICROFICHE - PROGRAM NUMBER 5734-XX1	
50	LYB0-0865-0		GENERALIZED INFORMATION SYSTEM VERSION 2 (GIS/2) ARITHMETIC STATEMENT FEATURE MICROFICHE - PROGRAM NUMBER 5734-XX1	
50	LYB0-0866-1		GENERALIZED INFORMATION SYSTEM VERSION 2 (GIS/2) TELEPROCESSING SUPPORT FEATURE MICROFICHE - PROGRAM NUMBER 5734-XX1	
50	LYB0-0867-1		GENERALIZED INFORMATION SYSTEM VERSION 2 (GIS/2) CONTROL STATEMENT FEATURE MICROFICHE - PROGRAM NUMBER 5734-XX1	
50	LYB0-0868-0		GENERALIZED INFORMATION SYSTEM VERSION 2 (GIS/2) PROCESSING STATEMENT FEATURE MICROFICHE - PROGRAM NUMBER 5734-XX1	
50	LYB0-0869-1		GENERALIZED INFORMATION SYSTEM VERSION 2 (GIS/2) FORMAL REPORT FEATURE MICROFICHE - PROGRAM NUMBER 5734-XX1	
50	LYB0-0870-1		GENERALIZED INFORMATION SYSTEM VERSION 2 (GIS/2) HIERARCHICAL FILE SUPPORT FEATURE MICROFICHE - PROGRAM NUMBER 5734-XX1	
50	LYB0-0871-1		GENERALIZED INFORMATION SYSTEM VERSION 2 (GIS/2) UPDATE AND CREATE FEATURE MICROFICHE - PROGRAM NUMBER 5734-XX1	
50	LYB0-0872-1		GENERALIZED INFORMATION SYSTEM VERSION 2 (GIS/2) UTILITY FEATURE MICROFICHE - PROGRAM NUMBER 5734-XX1	
50	LYB0-0873-1		GENERALIZED INFORMATION SYSTEM VERSION 2 (GIS/2) EDIT AND ENCODE FEATURE MICROFICHE - PROGRAM NUMBER 5734-XX1	
50	LYB0-0874-1		GENERALIZED INFORMATION SYSTEM VERSION 2 (GIS/2) FILE MODIFY FEATURE MICROFICHE - PROGRAM NUMBER 5734-XX1	
50	LYB0-0875-1		GENERALIZED INFORMATION SYSTEM VERSION 2 (GIS/2) DATA LANGUAGE/1 QUERY SUPPORT FEATURE MICROFICHE - PROGRAM NUMBER 5734-XX1	
50	LYB0-0876-0		GENERALIZED INFORMATION SYSTEM VERSION 2 (GIS/2) EXTENDED MULTI-FILE SUPPORT FEATURE MICROFICHE - PROGRAM NUMBER 5734-XX1	
99	SYB0-0900-10	SNB5-0446	SNB5-0451	IBM VM/370: CP MICROFICHE - PROGRAM NUMBER 5749-010
		SNB5-0457	**SNB5-0461	
99	SYB0-0901-10	SNB5-0448	SNB5-0454	IBM VM/370: CMS MICROFICHE - PROGRAM NUMBER 5749-010
		**SNB5-0463		
22	LYB0-2010-1			A PROGRAMMING LANGUAGE SHARED VARIABLE LISTINGS (APLSV PRPQ WE1191) (PROGRAM NO. 5799-AJF)
50	LYB0-2046-0	LNB0-3369		FASTER LANGUAGE FACILITY VERSION 1.0 (FLF/CICS/VS): LISTINGS PROG. NOS. 5740-XX1 (OS), 5746-XX3 (DOS)
50	LYB0-2218-3			EXTM, PROG PROD 5746-XX3
50	LYB0-2221-0			TELECOMMUNICATIONS ACCESS METHOD, IMS/VS INTERFACE (TCAM) PROG PROD 5740-XXC
50	LYB0-2257-3			TELECOMMUNICATIONS CONTROL SYSTEM - ADVANCED FUNCTIONS (TCF-AF) PROG PROD 5740-XXD
99	LYB0-2293-3			VM/370 RESOURCE MANAGEMENT SOURCE LISTINGS, PROG 5799-ARQ
30	LYB0-2346-0			VM/370 NETWORKING SOURCE LISTINGS, PROG 5799-ATA
50	LYB0-2385-2			TCS-ACF - SOURCE LISTINGS
50	LYB0-2449-2			TELECOMMUNICATIONS CONTROL SYSTEM - ADVANCED COMMUNICATION FUNCTION (TCS-ACF), LIC PROG 5740-XY3, NETWORKING VERSION 2 SOURCE LISTINGS
50	LYB0-2450-2			TELECOMMUNICATIONS CONTROL SYSTEM - ADVANCED COMMUNICATION FUNCTION (TCS-ACF), LIC PROG 5740-XX3, BASE V2 SOURCE LISTING (MICROFICHE)
50	LYB0-2472-0	**LNB0-4002	**LNB0-4006	DMS/CICS/VS - DOS, LIC PROG 5746-XC4, SOURCE LISTINGS
50	**LYB0-2473-0	**LNB0-4003	**LNB0-4007	DMS/CICS/VS DOS APPLICATION GENERATION FEATURE, LIC PROG 5746-XC4, LISTINGS
50	LYB0-2474-0	**LNB0-4004		DMS/CICS/VS OS APPLICATION GENERATION FEATURE, LIC PROG 5740-XC5, LISTINGS
50	**LYB0-2475-0	**LNB0-4001	**LNB0-4009	DMS/CICS/VS OS, LIC PROG 5740-XC5, LISTINGS
39	**LYB0-2477-0			INTERACTIVE PRODUCT FACILITY SOURCE LOGIC LISTINGS
39	**LYB0-2478-0			INTERACTIVE PRODUCT FACILITY SOURCE LOGIC LISTINGS
39	**LYB0-2485-0			INTERACTIVE PRODUCTIVITY FACILITY (DOS/VSE FEATURE) - PIM/PANELS, LIC PROG 5748-MS1
39	**LYB0-2486-0			INTERACTIVE PRODUCTIVITY FACILITY (DOS/VSE FEATURE), SOURCE LISTINGS
50	LYB0-8008-4			CUSTOMER INFORMATION CONTROL SYSTEM/VIRTUAL STORAGE (CICS/VS) LISTINGS (OS) PROG. PROD. 5740-XX1
50	LYB0-8009-4			CUSTOMER INFORMATION CONTROL SYSTEM/VIRTUAL STORAGE (CICS/VS) LISTINGS (DOS) PROG. PROD. 5746-XX3
50	LYB0-8016-8	LNB6-9908		IMS/VS V1 SYSTEM LISTINGS PROG PROD 5740-XX2
50	LYB0-8017-8	LNB6-9910		IMS/VS V1 DATA COMMUNICATION FEATURE LISTINGS PROG PROD 5740-XX2
50	LYB0-8018-6			IMS/VS V1 INTERACTIVE QUERY FACILITY LISTINGS, PROG 5740-XX2
50	LYB0-8023-1			GENERALIZED INFORMATION SYSTEM/VIRTUAL STORAGE (GIS/VS) LISTINGS FOR BASIC QUERY FEATURE PROG. PROD. 5740-XX7
50	LYB0-8024-1			GENERALIZED INFORMATION SYSTEM/VIRTUAL STORAGE (GIS/VS) LISTINGS FOR ADVANCED QUERY FEATURE PROG. PROD. 5740-XX7
50	LYB0-8025-1			GENERALIZED INFORMATION SYSTEM/VIRTUAL STORAGE (GIS/VS) LISTINGS FOR MODIFY FEATURE PROG. PROD. 5740-XX7
50	LYB0-8026-1			GENERALIZED INFORMATION SYSTEM/VIRTUAL STORAGE (GIS/VS) LISTINGS FOR THE UPDATE/CREATE FEATURE PROG. NO. 5740-XX7
97	LYB0-8033-0			PTF NO. 5740-XX2-C-0004 FOR INFORMATION MANAGEMENT SYSTEM/VIRTUAL STORAGE (IMS/VS) DATA BASE LISTINGS - VOLUME 3
97	LYB0-8034-0			PTF NO. 5740-XX2-C-004F FOR INFORMATION MANAGEMENT SYSTEM/VIRTUAL STORAGE (IMS/VS) DATA COMMUNICATION LISTINGS - VOLUME 4
97	LYB0-8035-0			PTF NO. 5740-XX2-C-004F FOR INFORMATION MANAGEMENT SYSTEM/VIRTUAL STORAGE (IMS/VS) INTERACTIVE QUERY FACILITY LISTINGS - VOLUME 6
50	LYB0-8038-4	LNB6-9911		IMS/VS V1 MSC LISTINGS, LIC PROG 5740-XX2
22	LYB0-8040-4	LNB6-9915		VS APL PROGRAM LISTINGS, PROG PROD 5748-API
22	LYB0-8042-0			APL SHARED VARIABLES (APLSV) VERSION 3, LISTINGS, PROG 5799-AQC
39	LYB0-8043-1			VS PERSONAL COMPUTING OS/VS1, LISTINGS, PROG PROD 5740-XR5
25	LYB0-8044-0	LNB6-9903	**LNB6-9916	VSPC FORTRAN PROGRAM LISTINGS, PROG PROD 5748-FO2

39	LYB0-8045-1	LNB6-9966		VS PERSONAL COMPUTING OS/VS2 PROG 5740-XR6
39	LYB0-8046-0	LNB6-9961	LNB6-9967	DOS/VS VS PERSONAL COMPUTING (VSPC) PRG PROD 5746-XR3, ICR LISTINGS
39	LYB0-8048-0			DOS/VS VSPC CROSS REFERENCE AND DATA AREAS PROG PROD 5746-XR3
39	** LYB0-8056-0			VS TSO 5740-XR9
30	LYB0-8061-0			OS/VS2 MVS SEQUENTIAL ACCESS METHOD-EXTENDED (SAM-E): DATA AREAS MICROFICHE LISTINGS
30	LYB0-8062-0			OS/VS2 MVS SEQUENTIAL ACCESS METHOD-EXTENDED (SAM-E): SYMBOLIC NAME CROSS REFERENCE TABLE
99	SYB0-8090-2			OS/VS2 RELEASE 3 INDEPENDENT COMPONENT: JES3 ASSEMBLY LISTINGS AND CROSS REFERENCE TABLE 5752-SC1-BA
99	GYB0-8501-0			MICROFICHE FOR IBM SYSTEM/370 DISTRIBUTED SYSTEM - PROGRAM NUMBER 360A-TX-032
30	GYB1-0012-0			OS BSAM LOGIC FOR 1419/1275 (MICROFICHE)
30	GYB1-0013-0			OS DATA MANAGEMENT MACRO LOGIC FOR 1285/1287/1288 (MICROFICHE)
28	LYB1-0450-8	LJD3-3801	LJD3-3802	S/360 DOS RPG II COMPILER, LISTINGS, PROG. PROD. 5736-RG1
		LJD3-3804	LJD3-3805	
		LJD3-3806	LJD3-3808	
		LJD3-3809	**LJD3-3810	
36	SYB4-5155-1			OS/VS1 SUPERVISOR LOGIC (MICROFICHE EDITION)
30	SYB4-5156-1			OS/VS1 I/O SUPERVISOR LOGIC (MICROFICHE EDITION)
36	SYB4-5159-0			OS/VS1 CHECK POINT/RESTART LOGIC (MICROFICHE EDITION)
36	SYB4-5160-1			OS/VS1 IPL AND NIP LOGIC (MICROFICHE EDITION)
30	SYB4-5162-0			OS/VS 3886 OPTICAL CHARACTER READER MODEL 1 LOGIC (MICROFICHE)
30	SYB4-5163-0			OS/VS 3890 DOCUMENT PROCESSOR LOGIC (MICROFICHE EDITION)
30	SYB4-5166-1			OS/VS1 LOGIC FOR IBM 3540 (MICROFICHE EDITION)
36	SYB4-5168-1			OS/VS1 JOB MANAGEMENT LOGIC VOL 1 (MICROFICHE EDITION)
36	SYB4-5169-1			OS/VS1 JOB MANAGEMENT LOGIC VOL 2 (MICROFICHE EDITION)
37	SYB4-5170-0			OS/VS1 RMS LOGIC MICROFICHE
50	LYB4-6101-4			DL/I DOS/VS VERSION 1.5 5746-XX1
30	** LYB4-6102-0			VSE/VSAM RELEASE 1.0 5746-AM2 MICROFICHE LISTINGS
31	SYB6-3814-0			OS/VS LOADER LOGIC (MICROFICHE EDITION)
31	SYB6-3815-1			OS/VS LINKAGE EDITOR LOGIC (MICROFICHE EDITION)
30	SYB6-3836-0			OS/VS1 BDAM LOGIC (MICROFICHE EDITION)
30	SYB6-3837-0			OS/VS1 DADSM LOGIC (MICROFICHE EDITION)
30	SYB6-3838-0			OS/VS1 ISAM LOGIC (MICROFICHE EDITION)
30	SYB6-3839-1			OS/VS1 OPEN/CLOSE/EOV LOGIC (MICROFICHE EDITION)
30	SYB6-3840-1			OS/VS1 SAM LOGIC (MICROFICHE EDITION)
30	SYB6-3841-1			OS/VS1 VIRTUAL STORAGE ACCESS METHOD (VSAM) LOGIC (MICROFICHE EDITION)
30	SYB6-3848-0			OS/VS2 ICR: CATALOG MANAGEMENT CROSS REFERENCE OS/VS2 ENHANCED VSAM ICR
30	SYB6-3849-0			OS/VS2 ICR: VSAM CROSS REFERENCE OS/VS2 ENHANCED VSAM ICR
32	SYB6-3851-1			OS/VS AP-1 PLM FICHE
30	SYB7-7240-0			OS/VS GRAPHICS ACCESS METHOD LOGIC (MICROFICHE EDITION)
30	SYB7-7241-0			OS/VS GRAPHICS PROBLEM-ORIENTED ROUTINES LOGIC (MICROFICHE)
30	SYB7-7242-0			OS/VS GRAPHIC SUBROUTINE PACKAGE (GSP) FOR FORTRAN IV, COBOL AND PL/I LOGIC (MICROFICHE EDITION)
30	SYB7-7246-1			OS/VS BTAM LOGIC (MICROFICHE EDITION)
30	SYB7-7256-1			INTRODUCTION TO VTAM LOGIC (MICROFICHE EDITION)
30	SYB7-7257-1			OS/VS1 VTAM LOGIC (MICROFICHE EDITION)
30	SYB7-7266-1			OS/VS1 VTAM DATA AREAS (MICROFICHE EDITION)
30	SYB7-7271-0			OS/VS1 VTAM EXECUTION SEQUENCES (MICROFICHE EDITION)
36	SYB8-0605-1			OS/VS1 SYSTEM DATA AREAS (MICROFICHE EDITION)
36	SYB8-0606-5	SNB8-2999		OS/VS2 DATA AREAS
	SDB3-0021	SNB8-2964		
	SDB3-0072	**SNB8-2979		
**	SDB3-0100			
	SDB3-0133			
	SDB3-0160			
	SYB8-0838	SNB9-0039		
37	SYB8-0635-1			OS/VS1 SERVICE AIDS LOGIC (MICROFICHE EDITION)
38	SYB8-0660-0			OS/VS1 RES ACCOUNT FACILITY LOGIC (MICROFICHE EDITION)
37	SYB8-0662-1			OS/VS1 OLTEP LOGIC (MICROFICHE EDITION)
37	SYB8-0664-0			DOS/VS AND OS/VS TOLTEP LOGIC (MICROFICHE EDITION)
37	SYB8-0669-1			OS/VS1 SYSL.LOGREC ERROR RECORDING LOGIC (MICROFICHE EDITION)
37	SYB8-0672-0			OS/VS1 DYNAMIC SUPPORT SYSTEM LOGIC (MICROFICHE EDITION)
37	SYB8-0685-1			OS/VS SYSTEM MODIFICATION PROGRAM (SMP) LOGIC (MICROFICHE)
36	SYB8-0742-2			OS/VS2 MVS DATA AREA USAGE TABLE
	SDB3-0024	SNB8-2948		
	SDB3-0074	**SNB8-2980		
	SDB3-0083			
	SDB3-0085			
	SDB3-0135			
	SDB3-0163			
	SYB8-0946			
36	SYB8-0743-2			OS/VS2 (MVS) DIRECTORY
	SDB3-0022			
	SDB3-0073	**SNB8-2978		
	SDB3-0134			
	SDB3-0161			
	SYB8-0945			
36	SYB8-0744-2			OS/VS2 MVS SYMBOL USAGE TABLE
	SDB3-0023	SNB8-2949		
	SDB3-0075	**SNB8-2981		
	SDB3-0084			
	SDB3-0086			
	SDB3-0136			
	**SDB3-0162			
	SYB8-0947			
39	LYB8-0768-0			OS/VS2 MVS TSO COMMAND PACKAGE DATA AREAS PROG 5740-XT6
39	LYB8-0769-0			OS/VS2 MVS TSO COMMAND PACKAGE DIRECTORY PROG 5740-XT6
30	LYB8-0770-2			OS/VS2 MVS RESOURCE ACCESS CONTROL FACILITY (RACF) DATA AREAS
30	LYB8-0771-2			OS/VS2 MVS RESOURCE ACCESS CONTROL FACILITY (RACF) DIRECTORY
36	LYB8-0838-1	LNB9-0039		SUPPLEMENT FOR NJE JES2 REL 2 TO MVS DATA AREAS, 5740-XR8

30	LYB8-0888-1			OS/VS2 MVS RACF DATA AREA USAGE TABLE, PROG PROD 5740-XXH
30	LYB8-0889-1			OS/VS2 MVS RACF SYMBOL USAGE TABLE, PROG PROD 5740-XXH
34	LYB8-0907-0	LNB8-2869		OS/VS2 MVS RESOURCE MEASUREMENT FACILITY (RMF) DIRECTORY, PROG PROD 5740-XY4
34	LYB8-0908-0	LNB8-2870		OS/VS2 MVS RMF DATA AREAS
34	LYB8-0909-0	LNB8-2871		OS/VS2 MVS RESOURCE MEASUREMENT FACILITY (RMF) DATA AREA USAGE TABLE
34	LYB8-0910-0	LNB8-2872		OS/VS2 MVS RESOURCE MEASUREMENT FACILITY (RMF) SYMBOL USAGE TABLE
39	LYB8-0915-1			OS/VS2 MVS TSO 3270 EXTENDED DISPLAY FACILITY SESSION MANAGER: DATA AREAS, PROG PROD 5740-XE2
39	LYB8-0916-1			OS/VS2 MVS TSO 3270 EXTENDED DISPLAY FACILITY SESSION MANAGER: SYMBOL USAGE TABLE, PROG PROD 5740-XE2
39	LYB8-0917-1			OS/VS2 MVS TSO 3270 EXTENDED DISPLAY FACILITY SESSION MANAGER: DIRECTORY, PROG PROD 5740-XE2
39	LYB8-0918-1			OS/VS2 MVS TSO 3270 EXTENDED DISPLAY FACILITY SESSION MANAGER: DATA AREA USAGE TABLE, PROG PROD 5740-XE2
36	LYB8-0945-0			NETWORK JOB ENTRY FACILITY FOR JES 2 RELEASE 3, LIC PROG 5740-XR8, DIRECTORY
36	LYB8-0946-0			NETWORK JOB ENTRY FACILITY FOR JES 2 RELEASE 3, LIC PROG 5740-XR8, DATA AREA USAGE TABLE
36	LYB8-0947-0			NETWORK JOB ENTRY FACILITY FOR JES 2 RELEASE 3, LIC PROG 5740-XR8, SYMBOL USAGE TABLE
30	LYB8-0959-0			OS/VS2 MVS PROGRAMMED CRYPTOGRAPHIC FACILITY DATA AREAS, LIC PROG 5740-XY5
30	LYB8-0960-0			OS/VS2 MVS PROGRAMMED CRYPTOGRAPHIC FACILITY DIRECTORY, LIC PROG 5740-XY5
30	LYB8-0961-0			OS/VS2 MVS PROGRAMMED CRYPTOGRAPHIC FACILITY, LIC PROG 5740-XY5, SYMBOL USAGE TABLE
30	LYB8-0962-0			OS/VS2 MVS PROGRAMMED CRYPTOGRAPHIC FACILITY DATA AREA USAGE TABLE
36	**SYB8-1023-0			OS/VS2 SVS RELEASE 1.7 DATA AREAS, MICROFICHE LISTINGS
30	SYB8-6849-1			OS/VS1 RES RTAM & WORKSTATION SUPPORT LOGIC (MICROFICHE)
38	GYC0-2011-0			OS/MFT, OS/MVT, AND OS/VS1: CRJE LOGIC - PROG 360-RC-551 & SCP COMPONENT 5741-SC1-08 (MICROFICHE EDITION)
30	SYC0-2069-1			OS/VS1 TCAM LOGIC (MICROFICHE EDITION)
99	SYC0-9000-5	SNB5-0450	SNB5-0455	IBM VM/370 RSCS LISTINGS, PROGRAM NO. 5749-010
99	SYC0-9001-4	SNB5-0449	SNB5-0453	VM/370 IPCS MICROFICHE
		**SNB5-0464		
99	SYC0-9002-2	SNB5-0447	SNB5-0452	VM/370 AP LIST PLC 4 R4
		SNB5-0458	**SNB5-0462	
99	LYC0-9003-0	LNB5-0366	LNB5-0372	VM/370 SEPP LIST
		LNB5-0385	LNB5-0400	
		LNB5-0409	LNB5-0417	
		LNB5-0423	LNB5-0430	
		LNB5-0436	LNB5-0444	
		**LNB5-0470		
99	LYC0-9004-0	LNB5-0371	LNB5-0386	VM/370 BSEPP LISTINGS, LIC PROG 5748-XX8
		LNB5-0401	LNB5-0410	
		LNB5-0418	LNB5-0424	
		LNB5-0431	LNB5-0437	
		LNB5-0445	**LNB5-0471	
99	LYC0-9005-0	LNB5-0438	LNB5-0456	BSEPP REL 2.0 VM/370 BASIC SYSTEM EXTENSIONS, LIC PROG 5748-XX8, MICROFICHE LISTINGS
		LNB5-0460	**LNB5-0466	
99	**LYC0-9006-0			RSCS:NJE 1.1 LISTINGS
99	LYC0-9008-0			DMS/CMS, LIC PROG 5748-XXB, MICROFICHE LISTINGS
99	LYC0-9009-0			VM/INTERACTIVE FILE SHARING VM/IFS, LIC PROG 5748-XXC, MICROFICHE LISTINGS
99	**LYC0-9010-0	**LNB5-0459	**LNB5-0465	VM/370 LISTINGS RELEASE 2 LOGIC
21	SYC3-8041-0			OS/VS AND VM/370 ASSEMBLER LOGIC (MICROFICHE EDITION)
30	SYC5-0003-0			OS/VS1 CATALOG MANAGEMENT LOGIC (MICROFICHE EDITION)
32	SYC5-0005-1			OS/VS UTILITIES LOGIC (MICROFICHE EDITION)
30	SYC5-0008-1			OS/VS1 ACCESS METHOD SERVICES LOGIC (MICROFICHE EDITION)
30	SYC5-0012-2			OS/VS1 MSSC LOGIC (MICROFICHE EDITION)
30	SYC5-0014-0			OS/VS MSC TRACE REPORTS LOGIC (MICROFICHE EDITION)
30	SYC5-0015-1			OS/VS MASS STORAGE SYSTEM SERVICES LOGIC (MICROFICHE)
30	SYC5-0016-1			OS/VS MSC TABLE CREATE LOGIC (MICROFICHE EDITION)
99	SYC7-0450-1			DOS/VS ANALYSIS PROGRAM 1, LISTINGS - SCP COMPONENT 5745-SC-APC
99	SYC7-0451-1			DOS/VS MAINTAIN SYSTEM HISTORY LISTING
99	**SYC7-0452-0			DOS/VS OLTEP (CARDLESS) INDEPENDENT COMPONENT RELEASE 33.0
34	LYC7-0453-0			ADVANCED FUNCTIONS - DOS/VS ATTENTION ROUTINES 5746-E2-AIT
34	LYC7-0454-0			ADVANCED FUNCTIONS - DOS/VS DISPLAY OPERATOR CONSOLE 5746-E2-DOC
34	LYC7-0455-0			ADVANCED FUNCTIONS - DOS/VS IPL AND BUFFER LOAD, 5746-E2-IPL
34	LYC7-0456-0			ADVANCED FUNCTIONS - DOS/VS JOB CONTROL, 5746-E2-JCL
34	LYC7-0457-0			ADVANCED FUNCTIONS DOS/VS LIBRARIAN 5746-E2-LBR MICROFICHE
34	LYC7-0458-0			ADVANCED FUNCTIONS DOS/VS LINKAGE EDITOR 5746-E2-LNK MICROFICHE
34	LYC7-0459-0			ADVANCED FUNCTIONS DOS/VS PDAIDS 5746-E2-PDA MICROFICHE
34	LYC7-0460-0			ADVANCED FUNCTIONS - DOS/VS SUPERVISOR 5746-E2-SUP
32	LYC7-0461-0			DOS/VSE SYSTEM/3 3340 DATA IMPORT, LIC PROG 5746-AM3, MICROFICHE LISTINGS
35	LYC7-0462-0			1401/1440/1460 EMULATOR 5745-SC-EML (G09) MICROFICHE LISTINGS
34	LYC7-0463-0			VSE/ADVANCED FUNCTIONS REL 1.0 MICROFICHE LISTINGS
39	**LYC7-0464-1	**LNC7-0468		DOS/VSE INTERACTIVE COMPUTING AND CONTROL FACILITY LIC PROG 5746-TS1, MICROFICHE LISTINGS
30	LYC7-0465-0			VSE/ACCESS CONTROL - LOGGING & REPORTING LIC PROG 5746-XE7, MICROFICHE LISTINGS
99	**SYC7-0466-0			DOS/VS 3031 PROCESSOR ICR 5745-010 MICROFICHE LISTINGS
34	**LYC7-0467-0			DOS/VS 3031 PROCESSOR ICR 5746-XE2 MICROFICHE LISTINGS
33	LYC7-0901-1	LSC0-5304		DOS 01-0 SORT/MERGE LISTINGS - PROGRAM PRODUCT 5743-SM1
33	LYC7-0903-4	LNC7-2733		DOS/VS SORT/MERGE 1.3 LISTING, PROG PROD 5746-SM1
33	**LYC7-0904-5			OS/VS SORT/MERGE 3-1 LISTINGS, LIC PROG 5740-SM1
33	**LYC7-0905-2			DOS/VS SORT/MERGE VERSION 2, RELEASE 3 MODIFICATION LEVEL 0 5746-SM2, LISTINGS
99	SYC7-1117-0			SYSTEM/370 OS MULTIFONT PREPROCESSOR SUPPORT LISTINGS PROGRAM

99	SYC7-1118-0		NUMBER 360A-TX-031
			SYSTEM/370 OS/VIS MULTIFONT PREPROCESSOR SUPPORT LISTINGS
			PROGRAM NUMBER 5744-AE1
99	SYC7-1119-0		SYSTEM/370 DOS MULTIFONT PREPROCESSOR SUPPORT LISTINGS PROG.
			NO. 360A-TX-030
28	LYC7-1317-4		DOS RPG II AUTO REPORT FEATURE (6017-6020, 6035-6036) SOURCE
			LISTINGS, PROG PROD 5736-RG1
99	GYC7-1900-0	GNC7-1903	S/370 DISK OPERATING SYSTEM ASSEMBLER D ASSEMBLY LISTINGS
			PROGRAM NUMBER 370N-AS-465
99	GYC7-1901-1	GNC7-1924	SYSTEM/370 DISK OPERATING SYSTEM MICROFICHE ASSEMBLY LISTINGS -
			SYSTEM CONTROL/BASIC IOCS - PROGRAM NUMBER 370N-CL-453
99	GYC7-1902-1		DOS 27.1 DIRECT ACCESS METHOD, ASSEMBLY LISTINGS, PROG. NO.
			370N-IO-454
99	GYC7-1903-0	GNC7-1905	DOS 27 SEQUENTIAL DISK IOCS MICROFICHE LISTINGS - PROGRAM
			NUMBER 370N-IO-455
99	GYC7-1904-0	GNC7-1906	DOS 27 MAGNETIC TAPE IOCS MICROFICHE LISTINGS - PROGRAM NUMBER
			370N-IO-456
99	GYC7-1905-0	GNC7-1907	DOS 27 ISFMS MICROFICHE LISTING - PROGRAM NUMBER 370N-IO-457
99	GYC7-1906-0		DOS-27 PAPER TAPE IOCS - MICROFICHE LISTINGS PROGRAM NUMBER
			360N-IO-458
99	GYC7-1907-0	GNC7-1908	DOS 27 SYSTEM UTILITY PROGRAMS, 370N-UT-491 MICROFICHE LISTING
99	GYC7-1908-0	GNC7-1909	S/370 DISK OPERATING SYSTEM ENVIRONMENTAL RECORDING AND EDITING
			PROGRAM 370N-UT-492
99	GYC7-1909-0	GNC7-1910	S/370 DISK OPERATING SYSTEM BASIC TELECOMMUNICATIONS ACCESS
			METHOD ASSEMBLY LISTINGS, PROGRAM NUMBER 370N-CQ-469
99	GYC7-1910-0	GNC7-1911	S/370 DISK OPERATING SYSTEM QUEUED TELECOMMUNICATIONS ACCESS
			METHOD ASSEMBLY LISTINGS, PROGRAM NUMBER 370N-CQ-470
99	GYC7-1911-0	GNC7-1900	SYSTEM/370 DISK OPERATING SYSTEM MICROFICHE ASSEMBLY LISTINGS
			3735 TERMINAL SUPPORT - PROGRAM NUMBER 370N-CQ-493
99	GYC7-1912-0		SYSTEM/370 DISK OPERATING SYSTEM MICROFICHE ASSEMBLY LISTINGS
			OLTEP - PROGRAM NUMBER 370N-DN-481
99	GYC7-1913-0	GNC7-1912	S/370 DISK OPERATING SYSTEM SYSTEM/370 EMULATOR ASSEMBLY
			LISTINGS - PROGRAM NUMBER 370N-EU-490
99	GYC7-1914-0	GNC7-1913	SYSTEM/370 DISK OPERATING SYSTEM MICROFICHE ASSEMBLY LISTINGS
			COMPILER I/O MODULES - PROGRAM NUMBER 370N-IO-476
99	GYC7-1915-1		S/370 DISK OPERATING SYSTEM MAGNETIC CHARACTER READER IOCS
			370N-IO-477
99	GYC7-1916-0	GNC7-1915	S/370 DISK OPERATING SYSTEM OPTICAL CHARACTER READER IOCS
			ASSEMBLY LISTINGS - PROGRAM NUMBER 370N-IO-478
99	GYC7-1917-1		SYSTEM/370 DISK OPERATING SYSTEM MICROFICHE ASSEMBLY LISTINGS
			MICROFICHE INDEX
99	GYC7-1918-0		DOS 27 ASSEMBLER F - MICROFICHE LISTING PROGRAM NUMBER
			360N-AS-466
99	GYC7-1919-0		DOS 27 COBOL D - MICROFICHE LISTING PROGRAM NUMBER 360N-CB-452
99	GYC7-1920-0		DOS 27 ANS COBOL - MICROFICHE LISTING PROGRAM NUMBER
			360N-CB-482
99	GYC7-1921-0	GNC7-1916	S/370 DISK OPERATING SYSTEM LANGUAGE CONVERSION PROGRAM
			ASSEMBLY LISTINGS, PROGRAM NUMBER 360N-CV-489
99	GYC7-1922-0	GNC7-1917	S/370 DISK OPERATING SYSTEM FORTRAN IV ASSEMBLY LISTINGS
			PROGRAM NO. 360N-FO-479
99	GYC7-1923-0	GNC7-5120	DOS 27 FORTRAN LIBRARY SUB PROGRAM MICROFICHE LISTINGS PROGRAM
			NUMBER 360N-LM-480
99	GYC7-1924-0	GNC7-1918	S/370 DISK OPERATING SYSTEM PL/1 ASSEMBLY LISTINGS, PROGRAM
			NUMBER 360N-PL-464
99	GYC7-1925-0		DOS 27 DISK SORT/MERGE-MICROFICHE LISTINGS - PROGRAM NUMBER
			360N-SM-450
99	GYC7-1926-0	GNC7-1919	S/370 DISK OPERATING SYSTEM MODULAR SORT/MERGE ASSEMBLY
			LISTINGS PROGRAM NUMBER 360N-SM-483
99	GYC7-1927-0	GNC7-1920	DOS 27 UTILITIES GROUP I - MICROFICHE LISTINGS - PROGRAM NUMBER
			360N-UT-461
99	GYC7-1928-0	GNC7-1921	S/370 DISK OPERATING SYSTEM GROUP 2 UTILITIES TAPE 360N-UT-462
99	GYC7-1930-0		DOS 27.1 UTILITIES GROUP 3 MICROFICHE LISTING - PROGRAM NUMBER
			360N-UT-463
99	GYC7-1931-0		S/370 DISK OPERATING SYSTEM MPS UTILITY MACROS MICROFICHE
			ASSEMBLY LISTINGS, PROG. NO. 360N-UT-471
99	SYC7-1932-2		DISK OPERATING SYSTEM/VIRTUAL STORAGE ATTENTION ROUTINES
			LISTINGS - COMPONENT NUMBER 5745-SC-AIT
99	SYC7-1933-3	SNC7-0456	DISK OPERATING SYSTEM/VIRTUAL STORAGE ACCESS METHOD SERVICES
			PROG PROD 5745-SC-AMS
99	SYC7-1934-3		DOS/VIS ASSEMBLER LISTINGS, COMPONENT NO. 5745-SC-ASM
99	SYC7-1935-1		DISK OPERATING SYSTEM/VIRTUAL STORAGE BTAM LISTINGS COMPONENT
			NUMBER 5745-SC-BTM
99	SYC7-1936-1	SNC7-0457	DISK OPERATING SYSTEM/VIRTUAL STORAGE CHECKPOINT/RESTART
			LISTINGS - COMPONENT NUMBER 5745-SC-CKR
99	SYC7-1937-2		DISK OPERATING SYSTEM/VIRTUAL STORAGE DIRECT ACCESS METHOD
			LISTINGS - COMPONENT NUMBER 5745-SC-DAM
99	SYC7-1938-4		DISK OPERATING SYSTEM/VIRTUAL STORAGE DISK ERP LISTINGS
			COMPONENT NUMBER 5745-SC-DKE
99	SYC7-1939-4		DISK OPERATING SYSTEM/VIRTUAL STORAGE DISPLAY OPERATOR CONSOLE
			LISTINGS - COMPONENT NUMBER 5745-SC-DOC
99	SYC7-1940-1	SNC7-0458	DISK OPERATING SYSTEM/VIRTUAL STORAGE SEQUENTIAL DISK IOCS
			LISTINGS - COMPONENT NUMBER 5745-SC-DSK
99	SYC7-1942-2	SNC7-0459	DISK OPERATING SYSTEM/VIRTUAL STORAGE EREP LISTINGS COMPONENT
			NUMBER 5745-SC-ERP
99	SYC7-1943-2		DISK OPERATING SYSTEM/VIRTUAL STORAGE MODEL 20 EMULATOR
			LISTINGS - COMPONENT NUMBER 5745-SC-E20
99	SYC7-1944-4		DISK OPERATING SYSTEM/VIRTUAL STORAGE COMPILER I/O MODULES
			LISTINGS - COMPONENT NUMBER 5745-SC-IOM
99	SYC7-1945-1		DISK OPERATING SYSTEM/VIRTUAL STORAGE IOCS AND DEVICE
			INDEPENDENCE LISTINGS - COMPONENT NUMBER 5745-SC-IOX
99	SYC7-1946-2		DISK OPERATING SYSTEM/VIRTUAL STORAGE IPL AND BUFFER LOAD
			LISTINGS - COMPONENT NUMBER 5745-SC-IPL
99	SYC7-1947-1		DISK OPERATING SYSTEM/VIRTUAL STORAGE ISAM LISTINGS COMPONENT
			NUMBER 5745-SC-ISM
99	SYC7-1948-4	SNC7-0465	DISK OPERATING SYSTEM/VIRTUAL STORAGE JOB CONTROL LISTINGS

99	SYC7-1949-4		COMPONENT NUMBER 5745-SC-JCL DISK OPERATING SYSTEM/VIRTUAL STORAGE LIBRARIAN LISTINGS
99	SYC7-1950-6		COMPONENT NUMBER 5745-SC-LBR DISK OPERATING SYSTEM/VIRTUAL STORAGE LINKAGE EDITOR LISTINGS -
99	SYC7-1951-1		COMPONENT NUMBER 5745-SC-LNK DISK OPERATING SYSTEM/VIRTUAL STORAGE MAGNETIC CHARACTER READER
99	SYC7-1952-1		IOCS LISTINGS - COMPONENT NUMBER 5745-SC-MCR DISK OPERATING SYSTEM/VIRTUAL STORAGE OPTICAL CHARACTER READER
99	SYC7-1953-2		IOCS LISTINGS - COMPONENT NUMBER 5745-SC-OCR DISK OPERATING SYSTEM/VIRTUAL STORAGE OLTEP LISTINGS COMPONENT
99	SYC7-1954-4		NUMBER 5745-SC-OLT DISK OPERATING SYSTEM/VIRTUAL STORAGE PDAIDS LISTINGS COMPONENT
99	SYC7-1955-1		NUMBER 5745-SC-PDA DISK OPERATING SYSTEM/VIRTUAL STORAGE PAPER TAPE IOCS LISTINGS
99	SYC7-1956-2		- COMPONENT NUMBER 5745-SC-PTP DISK OPERATING SYSTEM/VIRTUAL STORAGE POWER LISTINGS COMPONENT
99	SYC7-1957-0	SNC7-1957 SNC7-1991 SNC7-2088	NUMBER 5745-SC-PWR DISK OPERATING SYSTEM/VIRTUAL STORAGE QTAM LISTINGS COMPONENT
99	SYC7-1958-4		NO. 5745-SC-QTM DISK OPERATING SYSTEM/VIRTUAL STORAGE RMSR LISTINGS COMPONENT
99	SYC7-1959-1	SNC7-0462	NUMBER 5745-SC-RMS DISK OPERATING SYSTEM/VIRTUAL STORAGE SUPERVISOR LISTINGS
99	SYC7-1960-1		COMPONENT NUMBER 5745-SC-SUP DISK OPERATING SYSTEM/VIRTUAL STORAGE MAGNETIC TAPE IOCS
99	SYC7-1961-1		LISTINGS - COMPONENT NUMBER 5745-SC-TAF DISK OPERATING SYSTEM/VIRTUAL STORAGE TAPE ERP LISTINGS
99	SYC7-1962-4	SNC7-0463	COMPONENT NUMBER 5745-SC-TPE DISK OPERATING SYSTEM/VIRTUAL STORAGE SYSTEM UTILITY PROGRAMS
99	SYC7-1963-6		LISTINGS - COMPONENT NUMBER 5745-SC-UTL DISK OPERATING SYSTEM/VIRTUAL STORAGE VSAM LISTINGS COMPONENT
99	SYC7-1964-5		NUMBER 5745-SC-VSM DOS/VSE: DOS DISTRIBUTION PROGRAM LISTINGS (5745-SC-DIS)
99	*SYC7-1965-18		DOS/VSE & DOS/VSE MASTER INDEX
99	SYC7-1966-2		DISK OPERATING SYSTEM/VIRTUAL STORAGE DISKETTE IOCS 5745-SC-DIO
99	SYC7-1968-4	SNC7-0464	DISK OPERATING SYSTEM/VIRTUAL STORAGE VTAM 5745-SC-VTM
99	SYC7-1969-4		DOS/VSE TOLTEP LISTINGS - COMPONENT NO. 5745-SC-TLT
99	SYC7-1972-0		VTAM & 3600 SYSTEM INDEX
99	SYC7-1976-5		DOS/VSE POWER/VSE RJE, SNA ICR - SCP COMPONENT 5745-SC-PWR
99	SYC7-1980-0		DOS/VSE ATTENTION ROUTINES 5745-SC-AIT (350) MICROFICHE
99	SYC7-1981-0		LISTINGS DOS/VSE ANALYSIS PROGRAM COMPONENT 5745-SC-APC (350) MICROFICHE
99	SYC7-1982-0		LISTINGS DOS/VSE ASSEMBLER 5745-SC-ASM (350) MICROFICHE LISTINGS
99	SYC7-1983-0		DOS/VSE CHECKPOINT/RESTART 5745-SC-CKR (350) MICROFICHE
99	SYC7-1984-0		LISTINGS DOS/VSE DIRECT ACCESS METHOD 5745-SC-DAM (350) MICROFICHE
99	SYC7-1985-0		LISTINGS DOS/VSE DISKETTE IOCS 5745-SC-DIO (350) MICROFICHE LISTINGS
99	SYC7-1986-0		DOS/VSE DISTRIBUTION PROGRAM 5745-SC-DIS (350) MICROFICHE
99	SYC7-1987-0		LISTINGS DOS/VSE DISK ERROR RECOVERY PROCEDURES 5745-SC-DKE (350)
99	SYC7-1988-0		MICROFICHE LISTINGS DOS/VSE DISPLAY OPERATOR CONSOLE 5745-SC-DOC (350) MICROFICHE
99	SYC7-1989-0		LISTINGS DOS/VSE SEQUENTIAL DISK IOCS 5745-SC-DSK (350) MICROFICHE
99	SYC7-1990-0		LISTINGS DOS/VSE EREP 1 DOS/VSE INTERFACE 5745-SC-ER1 (350) MICROFICHE
99	SYC7-1991-0		LISTINGS DOS/VSE COMPILER I/O MODULES 5745-SC-IOM (350) MICROFICHE
99	SYC7-1992-0		LISTINGS DOS/VSE IOCS AND DEVICE INDEPENDENT I/O 5745-SC-IOX (350)
99	SYC7-1993-0		MICROFICHE LISTINGS DOS/VSE IPL AND BUFFER LOAD 5745-SC-IPL (350) MICROFICHE
99	SYC7-1994-0		LISTINGS DOS/VSE ISAM 5745-SC-ISM (350) MICROFICHE LISTINGS
99	SYC7-1995-0		DOS/VSE JOB CONTROL 5745-SC-JCL (350) MICROFICHE LISTINGS
99	SYC7-1996-0		DOS/VSE LIBRARIAN 5745-SC-LBR (350) MICROFICHE LISTINGS
99	SYC7-1997-0		DOS/VSE LINKAGE EDITOR 5745-SC-LNK (350) MICROFICHE LISTINGS
99	SYC7-1998-0		DOS/VSE MAGNETIC CHARACTER READER IOCS 5745-SC-MCR (350)
99	SYC7-1999-0		MICROFICHE LISTINGS DOS/VSE OPTICAL CHARACTER READER IOCS 5745-SC-OCR (350)
99	SYC7-2000-0		MICROFICHE LISTINGS DOS/VSE ONLINE TEST EXECUTIVE 5745-SC-OLI (350) MICROFICHE
99	SYC7-2001-0		LISTINGS DOS/VSE PROBLEM DETERMINATION AIDS 5745-SC-PDA (350) MICROFICHE
99	SYC7-2002-0		LISTINGS DOS/VSE PAPER TAPE IOCS 5745-SC-PTP (350) MICROFICHE LISTINGS
99	SYC7-2003-0		DOS/VSE RECOVERY MANAGEMENT SUPPORT 5745-SC-RMS (350)
99	SYC7-2004-0		MICROFICHE LISTINGS DOS/VSE SPECIFIC DEVICE SUPPORT 5745-SC-SDS (350) MICROFICHE
99	SYC7-2005-0		LISTINGS DOS/VSE SUPERVISOR 5745-SC-SUP (350) MICROFICHE LISTINGS
99	SYC7-2006-0		DOS/VSE MAGNETIC TAPE IOCS 5745-SC-TAP (350) MICROFICHE
99	SYC7-2007-0		LISTINGS DOS/VSE TAPE ERROR RECOVERY 5745-SC-TPE (350) MICROFICHE
99	SYC7-2008-0		LISTINGS DOS/VSE SYSTEM UTILITIES 5745-SC-UTL (350) MICROFICHE LISTINGS
99	SYC7-2009-0		DOS/VSE MAINTAIN SYSTEM HISTORY 5745-SC-UTS (350) MICROFICHE
99	SYC7-2101-3		LISTINGS DOS EMULATOR LISTINGS SCP 5744-AS1
99	SYC7-2102-0		1410/7010 OS/VSE EMULATOR ON SYSTEM/370 LISTINGS, PROG. NO.
99	SYC7-2103-0		5744-AG1 7074 OS/VSE EMULATOR ON SYSTEM/370 MODEL 158 VERSION 1 LEVEL 0
			COMPONENT OF SBOF-6402, LISTINGS, PROG PROD 5744-AJ1



99	SYC7-2107-0			1401/1440/1460 DOS/VS EMULATOR ON SYSTEM/370 1410/7010 DOS/VS EMULATOR ON SYSTEM/370 PROG PROD 5747-CC3, LISTINGS
32	LYC7-2300-4			ASSEMBLY LISTING MICROFICHE FOR TSO DATA UTILITIES - PROGRAM PRODUCT 5734-UT1
32	LYC7-2301-0			SYSTEM/360 OPERATING SYSTEM ASCII UTILITIES ASSEMBLY LISTING MICROFICHE - PROGRAM PRODUCT - PROGRAM NUMBER 5734-UT2
29	LYC7-2500-2			SYSTEM/360 OPERATING SYSTEM PL/I CHECKOUT CCMPILER PROGRAM LISTING - PROGRAM NUMBER 5734-PL2
29	LYC7-2501-4			DISK OPERATING SYSTEM/360 PL/I RESIDENT LIBRARY - ASSEMBLY LISTING MICROFICHE PROGRAM NUMBER 5736-LM4
29	LYC7-2502-4			DISK OPERATING SYSTEM/360 PL/I TRANSIENT LIBRARY ASSEMBLY LISTING MICROFICHE - PROGRAM NUMBER 5736-LM5
29	LYC7-2503-7			DISK OPERATING SYSTEM/360 PL/I OPTIMIZING COMPILER ASSEMBLY LISTING MICROFICHE - PROGRAM NUMBER 5736-PL1
29	**LYC7-2504-3			SYSTEM/360 OPERATING SYSTEM PL/I RESIDENT LIBRARY MICROFICHE - PROGRAM NUMBER 5734-LM4
29	**LYC7-2505-3			OS PL/I TRANSIENT LIBRARY - MICROFICHE, PROG. NO. 5734-LM5
29	**LYC7-2506-7			SYSTEM/360 OPERATING SYSTEM PL/I OPTIMIZING COMPILER MICROFICHE LISTINGS - PROGRAM NUMBER 5734-PL1
29	LYC7-5013-1			IBM DOS/360 ITF PL/I, LISTINGS - PROG. PROD. 5736-RC1
36	LYC7-5014-1			DOS ITF RELEASE II - SHARED ASSEMBLY LISTINGS - MICROFICHE
23	LYC7-5015-1			DOS ITF RELEASE II - BASIC ASSEMBLY LISTINGS - MICROFICHE PROG. PROD. 5736-RC2
29	LYC7-5016-1			IBM OS/360 ITF PL/I LISTINGS, PROG. PROD. 5734-RC1
36	LYC7-5017-1			IBM OS/360 ITF SHARED - PROG. PROD. 5734-RC1/RC3
23	LYC7-5018-1			SYSTEM/360 OPERATING SYSTEM INTERACTIVE TERMINAL FACILITY - BASIC MODULES - MICROFICHE LISTINGS - PROGRAM NUMBER 5734-RC3
25	LYC7-5019-4			FORTRAN IV (H EXTENDED) COMPILER, LIC PROG 5734-FO3, RELEASE 2.3
25	LYC7-5020-4			IBM SYSTEM/360/370 FORTRAN IV LIBRARY MOD II - LISTINGS PROG. PROD. 5734-LM3
25	LYC7-5021-2			SYSTEM/360 OPERATING SYSTEM FORTRAN IV (G1) COMPILER MICROFICHE LISTINGS, PROG. PROD. 5734-FO2
25	LYC7-5022-1	LNC7-5141		OS 360/370 FORTRAN IV LIBR. MOD I LISTING, P.P. NO. 5734-LM1
24	LYC7-5023-0			SYSTEM/360 OPERATING SYSTEM AMERICAN NATIONAL STANDARD (ANS) COBOL VERSION 3 LISTINGS - PROGRAM NUMBER 5734-CB1
24	LYC7-5030-4	LJD3-3902	LJD3-3904	DOS FULL ANS COMPILER V3 LISTINGS - PROG NO 5736-CB2
		LJD3-3907	LJD3-3913	
		LJD3-3916		
24	LYC7-5031-4	LJD3-3905	LJD3-3908	DOS FULL ANS COBOL LIBRARY V3, LISTINGS, PROG. NO. 5736-LM2
39	LYC7-5033-0	LNC7-5033		TSO ITF (PL/I) LISTINGS, PROG. NOS. 5734-RC2, RC4
39	LYC7-5034-0	LNC7-5034		SYSTEM/360 OPERATING SYSTEM TIME SHARING OPTION INTERACTIVE TERMINAL FACILITY (BASIC ONLY) PROGRAM PRODUCT LISTING MICROFICHE - PROGRAM NUMBER 5734-RC4
39	LYC7-5035-0	LNC7-5035		TSO ITF (SHARED) LISTINGS, PROG. NOS. 5734-RC2, RC4
25	LYC7-5036-2			IBM SYSTEM/360/370 CODE AND GC FORTRAN CCMPILER - LISTINGS, PROG. PROD. 5734-FO1
21	LYC7-5037-2			ASSEMBLER F PROMPTER MICROFICHE LISTING, PROG PROD 5734-CP2
24	LYC7-5038-4	LNB6-9990		IBM SYSTEM/360/370 OS FULL ANS COBOL VERSION 3 COMPILER AND LIBRARY - LISTINGS, PROG. PROD. 5734-CE1
24	LYC7-5039-0			OS FULL COBOL COMPILER VERSION 3 AND TSO CCBOL PROMPTER: PROGRAM LISTINGS, PROG. NOS. 5734-CP1, 5734-CB3
24	LYC7-5040-2			IBM SYSTEM/360 OPERATING SYSTEM - TIME SHARING OPTION COBOL PROMPTER - PROGRAM NUMBERS 5734-CP1, 5734-CB3
24	LYC7-5041-8			DOS SUBSET COMPILER *6 LIBRARY LISTINGS - PROG. NO. 5736-CB1
25	LYC7-5042-4			IBM FORTRAN IV (H EXTENDED PLUS) COMPILER AND LIBRARY MICROFICHE LISTINGS
25	LYC7-5044-1			DOS FORTRAN IV LIBRARY OPT 1, LISTINGS - PROG. NO. 5746-LM3
24	LYC7-5045-5	LNB8-4671	LNB8-4674	OS ANS COBOL COMPILER & LIBRARY LISTINGS, PROG. 5734-CE2
50	LYC7-5048-5			OS VIDEO/370 LISTINGS, PROG. PROD. 5734-RC5
50	LYC7-5049-5			DOS VIDEO/370 LISTINGS - PROGRAM PRODUCT 5736-RC3
24	LYC7-5050-6	LJD3-3917	LJD3-3918	DOS/VS COBOL COMPILER AND LIBRARY LISTINGS, PROG PROD 5746-CB1,
		**LJD3-3919	LNC7-0467	5746-LM4
23	LYC7-5051-2	LNB6-9971	LNB6-9995	VS BASIC LISTINGS - PROG PROD 5748-XX1
24	**LYC7-5052-7			OS/VS COBOL COMPILER & LIBRARY LISTINGS - PROG NOS. 5740-CE1, LM1
50	LY09-0012-0			VANDL-1 LOGIC MANUAL - PROG. NO. 5799-AEY
50	LY12-5016-5			DATA LANGUAGE/1 DISK OPERATING SYSTEM/VIRTUAL STORAGE (DL/1 DOS/VS) LOGIC MANUAL - PROGRAM PRODUCT 5746-XX1
50	LY12-5026-0			IBM SYSTEM/370 IMS/VS DATA BASE ANALYZER LOGIC, PROG PROD 5740-XXR (OS/VS)
36	LY12-5027-0	**LN12-5140		SYSTEM/370 AND 4300 PROCESSORS, VSE/POWER, LIC PROG 5746-XE3, FEATURES 6066-6071, LOGIC (PART 1)
36	LY12-5028-0			SYSTEM/370 AND IBM 4300 PROCESSORS, VSE/POWER, LIC PROG 5746-XE3 FEATURES 6066-6071, LOGIC (PART 2)
30	LY12-5032-0			SYSTEM/370 AND 4300 PROCESSORS VSE/ACCESS CONTROL - LOGGING AND REPORTING, LIC PROG 5746-XE7, LOGIC
36	LY12-5034-0			SYSTEM/370 and IBM 4300 PROCESSORS VSE/PCWER LIC PROG 5746-XE3, FEATURES 6066-6071, LOGIC (PART 3)
39	LY18-1101-0*			TSO 3270 PRINTER SUPPORT PROGRAMMING RPQ U94866 SYSTEMS AND LOGIC MANUAL PROGRAM NUMBER 5799-ALB FEATURE NUMBER 8831
29	LY19-6051-0			VS PERSONAL COMPUTING PL/I LOGIC, INTERNATIONAL FIELD PROGRAM 5785-EAB
32	**LY19-6061-0			VSE/DATA INTERFILE TRANSFER, TESTING AND OPERATIONS UTILITY, LIC PROG 5746-UT3, LOGIC
85	GY20-0073-22+			IBM CUSTOMER ENGINEERING KWIC INDEX
50	LY20-0629-4			INFORMATION MANAGEMENT SYSTEM/360, VERSION 2 PROGRAM NUMBER 5734-XX6 SYSTEM MANUAL - LOGIC VOLUME I, FEATURE CODE 8080
50	LY20-0630-3			IMS/360, VERSION 2, SYSTEM MANUAL VOL. 2 - FLOWCHARTS, PROG. PROD. 5734-XX6
22	LY20-0678-2			APL/360-OS AND APL/360-DOS SYSTEM MANUAL FEATURE NUMBERS 8091, 8034 PROGRAM NUMBERS 5734-XM6, 5736-XM6
50	LY20-0696-0	LN20-2599	LN20-2898	GENERALIZED INFORMATION SYSTEM VERSION 2 (GIS/2) SYSTEM MANUAL VOLUME 1 - PROGRAM NUMBER 5734-XX1 FEATURE NUMBER 8115
50	LY20-0697-1	LN20-9028		GENERALIZED INFORMATION SYSTEM VERSION 2 (GIS/2) SYSTEM MANUAL

50	LY20-0698-1		VOLUME 2 - PROGRAM NUMBER 5734-XX1 FEATURE NUMBER 8116 GENERALIZED INFORMATION SYSTEM VERSION 2 (GIS/2) SYSTEM MANUAL
50	LY20-0699-0		VOLUME 3 - PROGRAM NUMBER 5734-XX1 FEATURE NUMBER 8117 IBM GENERALIZED INFORMATION SYSTEM VERSION 2 (GIS/2) SYSTEM MANUAL SUPPLEMENT FOR THE ARITHMETIC STATEMENT FEATURE PROGRAM NUMBER 5734-XX1 FEATURE NUMBER 8125
50	LY20-0700-0		IBM GENERALIZED INFORMATION SYSTEM VERSION 2 (GIS/2) SYSTEM MANUAL SUPPLEMENT FOR THE TELEPROCESSING SUPPORT FEATURE PROGRAM NUMBER 5734-XX1 FEATURE NUMBER 8123
50	LY20-0701-0		IBM GENERALIZED INFORMATION SYSTEM VERSION 2 (GIS/2) SYSTEM MANUAL SUPPLEMENT FOR THE CONTROL STATEMENT FEATURE PROGRAM NUMBER 5734-XX1 FEATURE NUMBER 8124
50	LY20-0702-0		IBM GENERALIZED INFORMATION SYSTEM VERSION 2 (GIS/2) SYSTEM MANUAL SUPPLEMENT FOR THE PROCESSING STATEMENT FEATURE PROGRAM NUMBER 5734-XX1 FEATURE NUMBER 8126
50	LY20-0703-0	LN20-2596	IBM GENERALIZED INFORMATION SYSTEM VERSION 2 (GIS/2) SYSTEM MANUAL SUPPLEMENT FOR THE FORMAL REPORT FEATURE PROGRAM NUMBER 5734-XX1 FEATURE NUMBER 8119
50	LY20-0704-1		GIS/2 SYSTEM MANUAL SUPPLEMENT FOR THE HIERARCHIC FILE SUPPORT FEATURE, PROG. NO. 5734-XX1 FEATURE NO. 8120
50	LY20-0705-0	LN20-2593	IBM GENERALIZED INFORMATION SYSTEM VOLUME 2 (GIS/2) SYSTEM MANUAL SUPPLEMENT FOR THE FILE UPDATE AND CREATE FEATURE PROGRAM NUMBER 5734-XX1 FEATURE NUMBER 8118
50	LY20-0706-0		IBM GENERALIZED INFORMATION SYSTEM VERSION 2 (GIS/2) SYSTEM MANUAL SUPPLEMENT FOR THE UTILITY FEATURE PROGRAM NUMBER 5734-XX1 FEATURE NUMBER 8121
50	LY20-0707-1		IBM GENERALIZED INFORMATION SYSTEM VOLUME 2 (GIS/2) SYSTEM MANUAL SUPPLEMENT FOR THE EDIT AND ENCODE FEATURE PROGRAM NUMBER 5734-XX1 FEATURE NUMBER 8122
50	LY20-0708-0	LN20-2594	IBM GENERALIZED INFORMATION SYSTEM VOLUME 2 (GIS/2) SYSTEM MANUAL SUPPLEMENT FOR THE FILE MODIFY FEATURE PROGRAM NUMBER 5734-XX1 FEATURE NUMBER 8127
50	LY20-0712-3		CUSTOMER INFORMATION CONTROL SYSTEM FEATURE NUMBER 8030 (DOS-ENTRY) LOGIC MANUAL - PROGRAM NUMBER 5736-XX6
50	LY20-0713-2	LN20-9041	CUSTOMER INFORMATION CONTROL SYSTEM (CICS) LOGIC MANUAL PROGRAM NUMBER 5736-XX7 (DOS-STANDARD) FEATURE NUMBER 8031
50	LY20-0714-4		CUSTOMER INFORMATION CONTROL SYSTEM (CICS) OPERATING SYSTEM STANDARD VERSION 2 - FEATURE NUMBER 8142 - LOGIC MANUAL PROGRAM NUMBER 5734-XX7
79	LY20-0728-1		STAT/BASIC FOR ITF AND VM/370 - CMS: LOGIC MANUAL, FEATURE NUMBER 8100 - PROGRAM NUMBER 5734-XA3
39	LY20-0757-3		S/370 MCGILL UNIVERSITY SYSTEM FOR INTERACTIVE COMPUTING MUSIC RELEASE II SYSTEM GUIDE - IUP NUMBER 5796-AAT
50	LY20-0771-0		DATA BASE DESIGN EVALUATION (DEPROTOTYPE) PROGRAM SYSTEM GUIDE - IUP NUMBER 5796-PBB
50	LY20-0772-0		PROGRAMMING LANGUAGE FOR IMS-PLIMS SYSTEM GUIDE - IUP NUMBER 5796-PBF
50	LY20-0773-0		IMSMAP - DATA BASE MAPPING PROGRAMS SYSTEM GUIDE - IUP NUMBER 5796-PBC
50	LY20-0774-0		BTS (BATCH TERMINAL SIMULATOR) SYSTEMS GUIDE - IUP NUMBER 5796-PBD
50	LY20-0775-0		TEST IMS UTILITIES PROGRAM SYSTEMS GUIDE - IUP NUMBER 5796-PBE
82	LY20-0804-0	LN20-2849 LN20-3075	MATH/BASIC FOR SYSTEM/3 MODEL 6, ITF, AND VM/370-CMS: LOGIC MANUAL, PROG. NOS. 5703-XM2 (SYSTEM/3) AND 5734-XM8 (ITF AND VM/370-CMS); FEATURE NOS. 8017, 8153
50	LY20-0809-1		GENERALIZED INFORMATION SYSTEM VERSION 2 (GIS/2) SYSTEM MANUAL SUPPLEMENT FOR THE DL/I QUERY SUPPORT FEATURE PROGRAM NUMBER 5734-XX1
50	LY20-0829-1		INTERACTIVE QUERY FACILITY (IQF) FOR IMS/360 VERSION 2 SYSTEM MANUAL VOLUME V, PROG. PROD. 5734-XX6
82	LY20-0840-0	LN20-3073	BUSINESS ANALYSIS/BASIC LOGIC MANUAL, PROG. NOS. 5703-XM3 (SYSTEM/3 MODEL 6) AND 5734-XMB (ITF-OS/DOS/TSO, VM/370-CMS)
50	LY20-0870-0	LN20-3304	DISPLAY MANAGEMENT SYSTEM II (DMS II) OS/VS LOGIC MANUAL PROGRAM NUMBER 5734-XC4
37	SY20-0882-4 SD23-9030 SD23-9034	**SN25-0496	IBM VIRTUAL MACHINE FACILITY/370 SERVICE ROUTINES PROGRAM LOGIC
36	SY20-0884-3 SD23-9031 SD23-9035	**SN25-0497 **SN25-0754 **SN25-0763	VM/370 DATA AREAS AND CONTROL ELOCK LOGIC
36	SY20-0886-1 SD23-9032 SD23-9036	**SN25-0488 **SN25-0755 **SN25-0764	VM/370: SYSTEM LOGIC AND PROBLEM DETERMINATION GUIDE VOL 1
36	SY20-0887-1 SD23-9033 SD23-9037		IBM VM/370 SYSTEM LOGIC & PROBLEM DETERMINATION GUIDE VOL 2
36	SY20-0888-0		VM/370 SYSTEM LOGIC & PROBLEM DETERMINATION GUIDE VOL 3
50	LY20-0931-0		3270 FORMATTING FEATURE FOR BTS, IUP 5796-PBD, SYSTEM GUIDE (FEATURE 8073)
37	LY20-0932-0		TEST DATA GENERATOR SYSTEMS GUIDE PROGRAM NO. 5796-PBP FEATURE NUMBER 8064
50	LY20-0937-0		DATA COMMUNICATIONS ANALYZER (DCANALYZER) PROGRAM NUMBER 5796-PCA
50	LY20-0946-1		3270 SCREEN IMAGE PROCESSOR FOR IMS AND IMS/VS - IUP 5796-AFC, SYSTEM GUIDE
50	LY20-0947-0		DB PROTOTYPE/VS - IUP 5796-PCX, SYSTEM GUIDE
34	LY20-1996-0		VM/370 RESOURCE MANAGEMENT PROGRAMMING RPQ PO-9006 PROGRAMMER AND SYSTEM LOGIC GUIDE, PROG 5799-ARQ
50	LY20-2043-0	LN20-3350	DISPLAY MANAGEMENT SYSTEM II -- DOS/VS (DMS II) LOGIC MANUAL, PROG. PROD. 5736-XC4
50	LY20-2045-0		FASTER LANGUAGE FACILITY FOR THE CUSTOMER INFORMATION CONTROL SYSTEM (CICS/VS), LOGIC PROG. NOS. 5746-XX3 (CICS/DOS/VS), 5740-XX1 (CICS/OS/VS): FEATURES 6019, 6020,6021,6022,6023, 6024
50	LY20-2050-0		IMSMAP/VS - IUP 5796-PCY, SYSTEM GUIDE

50	LY20-2051-0		BTS/VIS - IUP 5796-PCZ, SYSTEM GUIDE
50	LY20-2052-0		TEST IMS/VIS UTILITIES, DESCRIPTION/OPERATIONS, IUP 5796-PDA
50	LY20-2053-0		DOSMAP - DL/I DATA BASE MAPPING PROGRAMS SYSTEMS GUIDE PROG. NO. 5796-PCW
34	LY20-2059-0		VM/SGP STATISTICS GENERATING PACKAGE - IUP 5796-PDD, SYSTEM GUIDE
36	LY20-2064-0		JOB CONTROL LANGUAGE EDITOR, IUP 5796-PDC SYSTEMS GUIDE
50	LY20-2072-1		INTERACTIVE QUERY AND REPORT PROCESSOR - (IQRP) - IUP 5796-PDG, SYSTEMS GUIDE
34	LY20-2073-0		VM/370 GRAPHIC MONITOR, IUP 5796-PDT
30	LY20-2085-0	LN20-3535	DATA BASE DESIGN AID LOGIC, PROG PROD 5740-XY8, 5746-XXQ
39	LY20-2090-0		3270 FULL SCREEN SUPPORT FOR PL/I AND ASSEMBLER APPLICATION UNDER TSO IUP 5796-AGH
40	LY20-2094-0		VM/370 SYSTEM FOR ONLINE TAPE AND DISK LIBRARIES - IUP 5796-AGN, SYSTEM GUIDE
37	LY20-2113-0	LN20-3415	AUTOMATED UNIT TEST, IUP 5796-PEB, GUIDE
37	LY20-2114-0		AUTOMATED UNIT TEST, IUP 5796 - PEC, SYSTEMS GUIDE
50	LY20-2126-0	LN20-3566	TELECOMMUNICATIONS ACCESS METHOD IMS/VIS INTERFACE LOGIC, PROG PROD 5740-XXC
50	LY20-2175-3		EXTENDED TELECOMMUNICATIONS MODULES (EXTM) FEATURE OF CICS/DOS/VIS - PROG. PROD. 5746-XXB, LOGIC
34	LY20-2180-0		VS/REPACK, IUP 5796-PDZ, SYSTEMS GUIDE
30	LY20-2181-0		WIDEBAND COMMUNICATIONS PROGRAM, IUP 5796-PDJ SYSTEMS GUIDE
21	LY20-2183-0		IBM CONVERSION AID FOR RCA/TDOS ASSEMBLER TO OS/VIS ASSEMBLER, SYSTEMS GUIDE, IUP 5796-PEX, FEATURE 8634
37	LY20-2188-0		DB/DC DRIVER SYSTEM LOGIC VOLUME I, PROG PROD 5740-XXT
37	LY20-2189-0		DB/DC DRIVER SYSTEM LOGIC VOLUME II, PROG PROD 5740-XXT
37	LY20-2190-0		DB/DC DRIVER SYSTEM LOGIC VOLUME III, PROG PROD 5740-XXT
50	LY20-2193-3		EXTENDED TELECOMMUNICATIONS MODULES FEATURE OF CICS/DOS/VIS PROBLEM DETERMINATION GUIDE PROGRAM NUMBER: 5746 XXB
24	LY20-2196-0		COBOL MAINTENANCE AND DOCUMENTATION AID IUPS 5796-AHY, 5796-AHZ SYSTEMS GUIDE
25	LY20-2199-0		FORTRAN CONVERSION AID, IUP 5796-PFG SYSTEMS GUIDE
24	LY20-2204-0		COBOL PROGRAM TRANSLATION FOR DOS AND DOS/VIS IUP 5796-PFB SYSTEMS GUIDE
24	LY20-2205-0		COBOL PROGRAM TRANSLATOR FOR OS OS/VIS1 AND VM/370 IUP 5796-PFC, SYSTEMS GUIDE
50	LY20-2208-0		DOS MAP - DLI, IUP 5796-PCW, SYSTEMS GUIDE
34	LY20-2217-1		SVS/MVS SYSTEM AND JOB IMPACT ANALYSIS, IUP 5796-AJF SYSTEMS GUIDE
50	** LY20-2219-2		TCS-AF TELECOMMUNICATION ADVANCED FUNCTION LOGIC
39	LY20-2220-0		TSO-3270 STRUCTURED PROGRAMMING FACILITY LOGIC, PROG PROD 5740-XT2
50	LY20-2227-0	LN20-3621	SYSTEM/370 DISPLAY MANAGEMENT SYSTEM PROGRAMMING RPQ Z06076 LOGIC PROG 5799-AFD
36	LY20-2228-0	LN20-3622	IBM SYSTEM/370 SPECIAL REAL TIME OPERATING SYSTEM PROGRAMMING RPQ Z06751 SYSTEMS LOGIC, PROG 5799-AHE
30	LY20-2240-0		GTF I/O CURRENCY REPORT, IUP 5796-PGD, SYSTEMS GUIDE
34	LY20-2242-1		DOS/VIS PERFORMANCE TOOL (DOSVS/PT), IUP 5796-PGK, SYSTEMS GUIDE
34	LY20-2243-1		VSI PERFORMANCE TOOL (VSIPT), IUP 5796-PGL, SYSTEMS GUIDE
34	LY20-2244-0	LN20-3725	SVS PERFORMANCE TOOL (SVSPT), IUP 5796-PGN, SYSTEMS GUIDE
22	LY20-2247-0		APL FUNCTION EDITOR FOR APLSV IUP 5796-PGX, FEATURE 8676, SYSTEM GUIDE
22	LY20-2248-0		APL FUNCTION EDITOR FOR VSAPL IUP 5796-PGY, SYSTEM GUIDE, FEATURE 8677
34	LY20-2249-0		BATCH MONITOR FOR VM/370 CMS, IUP 5796-PGZ, SYSTEMS GUIDE
39	LY20-2255-0	LN20-3902	VS APL FOR TSO, IUP 5796-ALB
50	LY20-2266-0	LN20-3939	DISPLAY MANAGEMENT SYSTEM/VIRTUAL STORAGE VERSION 1 (DMS/VIS) LOGIC, PROG PROD 5740-XC2 (OS/VIS), 5746-XC2 (DOS/VIS)
34	**LY20-2268-1		SMF JOB DATA COMPRESSION AID (JDCA) - IUP 5796-PHN, SYSTEMS GUIDE
34	**LY20-2269-1	LN20-3632	STORAGE DEVICE MIGRATION AID (SDMA) - IUP 5796-PHP SYSTEMS GUIDE
34	LY20-2270-0		JES3 MONITORING FACILITY (JMF), IUP 5796-PHR, SYSTEMS GUIDE
39	LY20-2273-0		TSO/IQRP INTERFACE, IUP 5796-PHZ, SYSTEMS GUIDE
36	LY20-2279-0		VIRTUAL MACHINE/370 CONVERSATIONAL MONITOR SYSTEM (VM/CMS) EXEC LANGUAGE EXTENSIONS, IUP 5796-PJA, SYSTEM GUIDE
25	LY20-2280-0		FORTRAN INTERACTIVE SUBROUTINE LIBRARY - IUP 5796-PHT, SYSTEM GUIDE
37	LY20-2282-1	LN20-3631	APL DECISION TABLE PROCESSOR - IUP 5796-PJE, SYSTEMS GUIDE
30	LY20-2294-0	LN20-3634	MASS STORAGE CONTROL TABLE MAINTENANCE IUP 5796-PHY, SYSTEMS GUIDE
50	LY20-2304-0		IMS SPACE MANAGEMENT UTILITIES II - LIC IUP 5796-PJJ, SYSTEMS GUIDE
39	LY20-2311-0		DISPLAY EDITING SYSTEM FOR CMS, IUP 5796-PJP, SYSTEM GUIDE
29	LY20-2312-0		VS PERSONAL COMPUTING PL/I, PROG PROD 5785-EAB, LOGIC
34	LY20-2318-0		MSS TRACE/SMF CORRELATION AID, IUP 5796-PJX, SYSTEMS GUIDE
39	**LY20-2339-2		TSO-3270 DISPLAY SUPPORT AND STRUCTURED PROGRAMMING FACILITY VERSION 2, LOGIC, PROG PROD 5740-XT8
30	LY20-2340-1		HASP NETWORKING (PRPQ P09009) LOGIC, PROG 5799-ATC
30	LY20-2341-0		ASP NETWORKING (PRPQ P09008) LOGIC, PROG 5799-ATB
30	LY20-2342-0		VM/370 NETWORKING (PRPQ P09007) LOGIC, PROG 5799-ATA
38	LY20-2351-0	LN20-3847	HOST REMOTE NODE ENTRY SYSTEM, IUP 5796-PJY, SYSTEM GUIDE
21	LY20-2355-0		GENERAL CROSS ASSEMBLER GENERATOR SYSTEM GUIDE, IUP 5796-PKD
50	LY20-2358-0		IMS-APL DATA LINK FOR VSPC, IUP 5796-PLA, SYSTEMS GUIDE
30	LY20-2367-0		BULK DATA TRANSFER, IUP 5796-PKR, SYSTEMS GUIDE
25	LY20-2368-0		IBM S/370 FORTRAN H EXTENDED OPTIMIZATION ENHANCEMENT, IUP 5796-PKR, SYSTEMS GUIDE
39	LY20-2370-0	LN20-3840	S/370 MC GILL UNIVERSITY SYSTEM FOR INTERACTIVE COMPUTING (MUSIC IV), IUP 5796-ATL, SYSTEMS GUIDE
50	LY20-2371-0		DL/I DOS/VIS SPACE MANAGEMENT UTILITIES, IUP 5796-PKF, SYSTEMS GUIDE
30	LY20-2372-0		GLOBAL SHARED ACCESS METHOD (GSAM) IUP 5796-ATX, SYSTEMS GUIDE
30	LY20-2376-0		DATA BASE DESIGN AID - DOS/VIS
30	LY20-2377-0		DATA BASE DESIGN AID - OS/VIS

50	LY20-2383-1			TELECOMMUNICATIONS CONTROL SYSTEM - ADVANCED COMMUNICATIONS FUNCTION (TCS-ACF), LIC PROG 5740-XY3, LOGIC
30	LY20-2411-0			3800 PAGE FORMATTING SERVICES IVP 5796-AWE LOGIC
29	LY20-2414-0			PL/I LANGUAGE CONSTRUCTION PRE-PROCESSOR, IUP 5796-PLL, SYSTEMS GUIDE
34	LY20-2416-0			IMS-CMS DATA LINK FOR VM/370 IUP 5796-PLF, SYSTEMS GUIDE
50	**LY20-2417-1			HIGH-SPEED SEQUENTIAL RETRIEVAL OF IMS/V5 DATA BASES, IUP 5787-LAA, LOGIC
34	LY20-2418-0			VSE PERFORMANCE TOOL, IUP 5796-PLQ SYSTEMS GUIDE
36	** LY20-2421-0			JES 3 MONITORING FACILITY II, IUP 5796-PLW SYSTEMS GUIDE
39	**LY20-2426-0			VS APL EXTENDED EDITOR AND FULL SCREEN MANAGER, IUP 5796-PLY, SYSTEM GUIDE
37	**LY20-2431-0			BATCH TERMINAL SIMULATOR II (BTS II), IUP 5796-PGT, SYSTEMS GUIDE
50	LY20-2437-0			DISPLAY MANAGEMENT SYSTEM/3770 (DMS/3770) RELEASE 1.0, LIC PROG 5740-XC3, LOGIC MANUAL
38	**LY20-2455-0			DOS/VSE REMOTE JOB ENTRY WORK STATION PROGRAM, LIC PROG 5746-RC9, LOGIC
50	LY20-2456-0	LN20-3937		DEVELOPMENT MANAGEMENT SYSTEM/CUSTOMER INFORMATION CONTROL SYSTEM/VIRTUAL STORAGE (DMS/CICS/VS), LIC PROG 5740-XC5 (OS/VS), 5746-XC4 (DOS/VS), LOGIC SYSTEM/VIRTUAL STORAGE (DMS/CICS/VS), LIC PROG 5740-SCS (OS/VS), 5746-YC4 (DOS/VS), LOGIC
30	**LY20-2489-0			JOB ENTRY SUBSYSTEM 3/NETWORKING, LIC PROG 5799-AZT, PROGRAM LOGIC
50	LY20-8004-6	LN20-9212	LN20-9219	IMS/VS VERS 1, LOGIC VOL 1 OF 3, PROG PRCD 5740-XX2
50	LY20-8005-3	LN20-9220		IMS/VS VERS 1 LOGIC, VOL 2 OF 3, PROG PRCD 5740-XX2
50	LY20-8010-0	LN20-9074	LN20-9226	GENERALIZED INFORMATION SYSTEM/VIRTUAL STORAGE (GIS/VS) PROGRAM LOGIC MANUAL VOLUME 1 - PROG. PROD. 5740-XX7
50	LY20-8011-0	LN20-9227		GENERALIZED INFORMATION SYSTEM/VIRTUAL STORAGE (GIS/VS) PROGRAM LOGIC MANUAL VOLUME 2 - PROG. NO. 5740-XX7
50	LY20-8012-0	LN20-9228		GENERALIZED INFORMATION SYSTEM/VIRTUAL STORAGE (GIS/VS) PROGRAM LOGIC MANUAL VOLUME 3 - PROG. NO. 5740-XX7
50	LY20-8013-0	LN20-9229	LN20-9241	GENERALIZED INFORMATION SYSTEM/VIRTUAL STORAGE (GIS/VS) PROGRAM LOGIC MANUAL SUPPLEMENT FOR THE ADVANCED QUERY FEATURE PROG. NO. 5740-XX7
50	LY20-8014-0			GENERALIZED INFORMATION SYSTEM/VIRTUAL STORAGE (GIS/VS) PROGRAM LOGIC MANUAL SUPPLEMENT FOR THE MODIFY FEATURE PROG. NO. 5740-XX7
50	LY20-8015-0			GENERALIZED INFORMATION SYSTEM/VIRTUAL STORAGE (GIS/VS) PROGRAM LOGIC MANUAL SUPPLEMENT FOR THE UPDATE/CREATE FEATURE - PROG. NO. 5740-XX7
25	LY20-8031-0	LN20-9250		VSPC FORTRAN PROGRAM LOGIC, PROG PROD 5748-FO2
22	LY20-8032-1	LN20-9275		VS APL PROGRAM LOGIC, PROG PROD 5748-AP1
50	LY20-8037-1			OS/VS2 MVS VS PERSONAL COMPUTING (VSPC), LIC PROG 5740-XR6 DIAGNOSTIC AIDS
39	LY20-8039-0	LN20-9200		DOS/VS VS PERSONAL COMPUTING (VSPC) LOGIC PROG PROD 5746-XR3
50	LY20-8041-1	LN20-9213 LN20-9267	LN20-9221	IMS/VS VERSION 1 LOGIC VOLUME 3 OF 3, PROG PROD 5740-XX2
32	LY20-8047-0			OS/MVT ANALYSIS PROGRAM-1 (AP-1) LOGIC, PROG 5799-ARG, PRPQ EG4653 FOR 3350 & 3330 MODEL 11 ON SYSTEM/370
32	LY20-8049-0			OS/MVT AND OS/VS DASDR LOGIC - PROG PROD 5740-UT1
50	LY20-8050-2			IMS/VS VERSION 1 FAILURE ANALYSIS STRUCTURE TABLES (FAST) FOR DUMP ANALYSIS, PROG PROD 5740-XX2
32	LY20-8058-0			OFFLINE IBM 3800 UTILITY LOGIC, PROG PROD 5748-UT2
50	LY20-8063-2			IMS/VS VERSION 1 DIAGNOSTIC AIDS, PROG PROD 5740-XX2
50	LY20-8069-0	LN20-9280		IMS/VS V1, LIC PROG 5740-XX2, LOGIC
39	LY20-8072-1			OS/VS1 AND OS/VS2 MVS VS PERSONAL COMPUTING (VSPC) LOGIC
39	**LY20-8073-0			OS/VS2 MVS VS PERSONAL COMPUTING (VSPC) DIAGNOSTIC AIDS, LIC PROG 5740-XR6, LOGIC
30	GY21-0012-2			OS BSAM LOGIC FOR IBM 1419/1275
30	GY21-0013-2			OS DATA MANAGEMENT MACRC LOGIC FOR IBM 1285/1287/1288
28	LY21-0014-2	LN20-9125		IBM DOS RPG II LANGUAGE PROGRAM LOGIC MANUAL PROGRAM NUMBER 5736-RG1
32	LY21-0021-0	LN21-5126 LN21-5199	LN21-5179	IBM SYSTEM/360 IBM 1288 BASIC UNFORMATTED READ SYSTEM PROGRAM LOGIC MANUAL PROGRAM NUMBER 5736-UT1
32	LY21-0022-0	LN21-5167		IBM 1288 BASIC UNFORMATTED READ SYSTEM (MFT/MVT/VS1/VS2): LOGIC MANUAL, PROG. NO. 5734-UT3
30	SY21-9203-2			APPLICATION CONTROL LANGUAGE SUPPORT LOGIC MANUAL (FOR IBM 3741 MODELS 3 & 4 PROGRAMMING WORK STATION)
35	LY24-3606-0	LN33-7043	LN33-7056	IBM EMULATOR FOR HONEYWELL SERIES 200 ON SYSTEM/370 USING DOS & DOS/VS: LOGIC, PROG. NO. 5799-ADT
35	LY24-3607-0	LN33-7044	LN33-7057	EMULATOR FOR RCA 301 ON SYSTEM/370 USING DOS & DOS/VS: LOGIC, PROG. NO. 5799-ADR
37	GY24-5154-3	GN28-2565		DOS OLTEP LOGIC
36	SY24-5155-6	**SN24-5693		OS/VS1 SUPERVISOR LOGIC
30	SY24-5156-5	SN24-5563 SN24-5601 SN24-5588 SN24-5601	SN24-5573 **SN24-5643 SN24-5573 **SN24-5643	OS/VS1 I/O SUPERVISOR LOGIC MANUAL
	SY24-5175			
	SY24-5194			
36	SY24-5159-3			OS/VS1 CHECKPOINT/RESTART LOGIC
36	SY24-5160-4	SN24-5555 **SN24-5646	SN24-5602	OS/VS1 IPL AND NIP LOGIC
	SD25-0006			
30	SY24-5162-0			OS/VS IBM 3886 OPTICAL CHARACTER READER MODEL 1 LOGIC
30	SY24-5163-0	SN24-5502		OS/VS IBM 3890 DOCUMENT PROCESSOR LOGIC
30	SY24-5165-0	SN24-5493		OS/VS DISKETTE COPY PROGRAMMING SUPPORT PROGRAM LOGIC
30	SY24-5166-1	SN24-5534		OS/VS1 LOGIC FOR IBM 3540 DISKETTE INPUT/OUTPUT UNIT
30	SY24-5167-0			OS/VS2 LOGIC FOR IBM 3540 DISKETTE INPUT/OUTPUT UNIT
36	SY24-5168-1	**SN24-5647		OS/VS1 JOB MANAGEMENT LOGIC, VOLUME 1
36	SY24-5169-1	**SN24-5648		OS/VS1 JOB MANAGEMENT LOGIC, VOLUME 2
37	SY24-5170-1	**SN24-5645		OS/VS1 RECOVERY MANAGEMENT SUPPORT LOGIC
30	SY24-5174-0	SN24-5595		OS/VS1 VECTOR PROCESSING SUBSYSTEM LOGIC - SUID 5741-606
30	SY24-5175-0	SN24-5588		SU5 SUPPLEMENT TO OS/VS1 I/O SUPERVISOR LOGIC (SY24-5156-5)

37	SY24-5176-1			SU5 SUPPLEMENT TO OS/VS1 RECOVERY MANAGEMENT SUPPORT LCGIC (SY24-5170-0)
36	SY24-5177-0			SU 5741-605 SUPPLEMENT TO VS1 SYSTEM DATA AREAS, SY28-0605-5
36	SY24-5178-0			SU5 SUPPLEMENT TO OS/VS1 JOB MANAGEMENT LOGIC, VOLUME 1
36	SY24-5179-0			SU5 SUPPLEMENT TO OS/VS1 JOB MANAGEMENT LOGIC, VOLUME 2 (SY24-5169-0) SELECTABLE UNIT 5741-605
30	SY24-5181-0			DOS/VSE FIXED BLOCK ARCHITECTURE LCGICAL IOCS
	SD25-0026			
36	SY24-5182-0			SUPPLEMENT TO OS/VS1 SUPERVISOR LOGIC, SUID 5741-606
36	SY24-5183-0			SU 5741-606 SUPPLEMENT TO VS1 SYSTEM DATA AREAS, SY28-0605-5
36	SY24-5184-0			SU6 SUPPLEMENT TO OS/VS1 JOB MANAGEMENT LOGIC, VOLUME 1 (SU ID 5741-606)
36	SY24-5185-0			SU6 SUPPLEMENT TO OS/VS1 JOB MANAGEMENT LOGIC, VOLUME 2 (SY24-5169-0) SU ID 5741-606
30	LY24-5187-0			IBM 3895 DOCUMENT IDENTIFICATION AND DESCRIPTION MACROS (DIDM) LOGIC, LIC PROG 5748-F12
30	LY24-5191-0			VSE/VSAM VSAM LOGIC, VOLUME 1: CATALOG MANAGEMENT, OPEN/CLOSE, DADSM, ISAM INTERFACE PROGRAM CONTROL ELOCK MANIPULATION 5745-SC-VSM, 5745-SC-VCM
30	LY24-5192-0			VSE/VSAM VSAM LOGIC, VOLUME 2: RECORD MANAGEMENT 5745-SC-VSM, LIC PROG 5746-AM2
36	SY24-5193-0			SU 5741-604 SUPPLEMENT TO VS1 SYSTEM DATA AREAS, SY28-0605-5
30	SY24-5194-0			SU-4 SUPPLEMENT TO OS/VS1 I/O SUPERVISOR LOGIC (SY24-5156-5) SU ID 5741-604
30	LY24-5195-0			VSE/VSAM ACCESS METHOD SERVICES LOGIC, CCOMPONENT ID 5745-SC-AMS, LIC PROG 5746-AM2
30	LY24-5203-0			VIRTUAL MACHINE FACILITY/370: REMOTE SPOCLING COMMUNICATIONS SUBSYSTEM NETWORKING, LIC PROG 5748-XP1, LOGIC
39	LY24-5205-0			VIRTUAL MACHINE FACILITY/370 VM/INTERACTIVE FILE SHARING, LIC PROG 5748-XXC, LOGIC
39	LY24-5206-0	LN24-5636		VIRTUAL MACHINE FACILITY/370 DISPLAY MANAGEMENT SYSTEM FOR CMS: LOGIC
36	**SY24-6000-1			OS/VS2 MVS JES2 R4 LOGIC
	SY24-6051	SN25-0145		
36	LY24-6001-1	LN25-0159	LN25-0165	NETWORK JOB ENTRY FACILITY FOR JES2 PROG 5740-XR8, LOGIC
		LN25-0174	**LN25-0183	
36	SY24-6051-0	SN25-0145	SN25-0157	SUPPLEMENT FOR SU35 TO MVS JES2 REL 4 LOGIC: JES2 REL 4.1, 5752-825
		SN25-0160		
37	SY24-6052-0			SUPPLEMENT FOR SU33: MVS DUMPING IMPROVEMENTS, 5752-833
36	SY24-6053-0			SUPPLEMENT FOR SU18 TO MVS JES3 LOGIC: JES3 REL 2.1 MSS, 5752-818
36	SY24-6054-0			SUPPLEMENT FOR SU29 TO MVS JES3 LOGIC: 3838 VPSS, 5752-829
37	SY25-0001-0	**SN28-4565		MVS INTERACTIVE PROBLEM CONTROL SYSTEM LOGIC, SUID 5752-857
37	**LY25-0004-0			VSE INTERACTIVE PROBLEM CONTROL SYSTEM, LIC PROG 5746-SA1, LOGIC
37	SY25-7701-1			IBM VIRTUAL MACHINE FACILITY/370: ENVIRONMENTAL RECORDING EDITING AND PRINTING (EREP), LOGIC
21	LY26-3737-1	LN33-8215		IBM SYSTEM/360 OPERATING SYSTEM TIME SHARING OPTION ASSEMBLER PROMPTER PROGRAM LOGIC MANUAL PROGRAM NUMBEER 5734-CP2
21	LY26-3760-3	LN33-8218		OS ASSEMBLER H LOGIC PROG. NO. 5734-AS1
31	SY26-3814-0	SN26-0771	SN26-8022	OS/VS LOADER LOGIC
		SN26-8032		
31	SY26-3815-0	SN26-0770	SN26-0822	OS/VS LINKAGE EDITOR LOGIC
		SN26-0905	SN26-8020	
		SN26-8033		
36	SY26-3820-4	SN26-0844	SN26-0908	OS/VS2 CHECKPOINT/RESTART LOGIC
	SD26-6000			
	SD26-6004			
	SY26-3868			
30	SY26-3823-5	**SN28-4683		OS/VS2 I/O SUPERVISOR LOGIC
	SD23-0011			
30	**SY26-3825-2			OS/VS2 VSAM LOGIC
30	SY26-3826-3	SN26-0912		OS/VS2 CATALOG MANAGEMENT LOGIC
30	SY26-3827-2	SN26-0933		OS/VS2 OPEN/CLOSE/EOV LOGIC: REL 3, 3.6; WITH SN26-0823, REL 3.7
30	SY26-3828-2	SN26-0938		OS/VS2 DADSM LOGIC
30	SY26-3831-1			OS/VS2 BDAM LOGIC
30	SY26-3832-1	SN26-0917	**SN26-0931	OS/VS2 SAM LOGIC
		SN26-0934		
30	SY26-3833-1			OS/VS2 ISAM LOGIC
30	SY26-3834-1	SN26-0798	SN26-0838	OS/VS2 VIO LOGIC
	SD26-6005			
30	SY26-3836-0	SN26-0788		OS/VS1 BDAM LOGIC
30	SY26-3837-1	SN26-0807	SN26-0939	OS/VS1 DADSM LOGIC
30	SY26-3838-0	SN26-0812		OS/VS1 ISAM LOGIC
30	SY26-3839-3	SN26-0918	SN26-0935	OS/VS1 OPEN/CLOSE/EOV LOGIC
	SY26-3866			
30	SY26-3840-2	SN26-0880	SN26-0916	OS/VS1 SAM LOGIC
		SN26-0936		
	SY26-3867			
30	SY26-3841-1	SN26-0818	SN26-0883	OS/VS1 VIRTUAL STORAGE ACCESS METHOD (VSAM) LOGIC
		SN26-0911	SN26-0919	
		SN26-0889		
32	SY26-3851-0			OS/VS ANALYSIS PROGRAM-1 (AP-1) LOGIC
32	SY26-3852-1			DOS/VS ANALYSIS PROGRAM-1 (AP-1) LOGIC
30	SY26-3853-0			OS/VS2 SVS INDEPENDENT COMPONENT: IBM 3350 & 3340/3344 LOGIC
30	SY26-3854-0			OS/VS2 SVS INDEPENDENT COMPONENT: 3800 PRINTING SUBSYSTEM LOGIC, SCP 5742-017, FEATURES 5081, 5082, 5470, AND 5471
30	LY26-3855-0	LN26-0937		OS/VS2 MVS SAM EXTENDED (SAM-E) LOGIC: DATA MANAGEMENT-EXTENDED (DM-E)
30	SY26-3856-0			OS/VS2 SVS INDEPENDENT COMPONENT: ACCESS METHOD SERVICES LOGIC
30	SY26-3857-0			OS/VS2 SVS INDEPENDENT COMPONENT: VIRTUAL STORAGE ACCESS METHOD (VSAM) LOGIC
30	SY26-3859-0			OS/VS2 VIO LOGIC (COLLATED VERSION)
	SD26-6005			
30	SY26-3860-0			OS/VS2 CVOL PROCESSOR LOGIC (COLLATED VERSION)

30	SY26-3861-0			OS/VS2 SVS INDEPENDENT COMPONENT: IBM 3850 MASS STORAGE SYSTEM (MSS) LOGIC
30	SY26-3864-0			SUPPLEMENT FOR SU18 TO MVS DADSM LOGIC: JES3 R2.1 MSS, 5752-818
30	SY26-3866-0			SUPPLEMENT FOR SU6: OS/VS1 OPEN/CLOSE/EOV, 5741-606
30	SY26-3867-1			SUPPLEMENT TO SU6: OS/VS1 SUBSYSTEM ATTACH SUPPORT, 5741-606
36	SY26-3868-0			SUPPLEMENT FOR SU32 TO MVS CHECKPOINT/RESTART LOGIC: SYSTEM SECURITY, 5752-832
30	SY26-3869-0			SUPPLEMENT FOR SU32 TO MVS DADSM LOGIC: SYSTEM SECURITY, 5752-832
30	SY26-3872-0			OS/VS2 SVS ALTERNATE PATH RECOVERY LOGIC INFORMATION SUPPORT SUPPLEMENT FOR APAR OY14666
32	SY26-3873-0			DOS/VS IEBIMAGE AND SETPRT LOGIC
37	GY27-7198-2			IBM SYSTEM/360 OPERATING SYSTEM: MACHINE-CHECK HANDLER FOR SYSTEM/370 MODELS 155 THRU 168 (LOGIC), P/N 360S-DN-539
35	GY27-7228-1	GN33-7084		7074 OS EMULATOR ON MODELS 165/168, PROG 360C-EU-739 (OS/MFT AND OS/MVT), PROG 5744-AK1 (OS/VS1 AND OS/VS2)
35	GY27-7229-1	GN33-7087		7080 OS EMULATOR ON MODELS 165/168: LOGIC, PROG. NOS. 360C-EU-737 (MFT/MVT), 5744-AL1 (VS1/VS2)
50	LY27-7230-2			VIDEO/370 LOGIC MANUAL - PROGRAM NUMBERS 5734-RC5, 5736-RC3
37	GY27-7237-1			IBM SYSTEM/360 OPERATING SYSTEM: MACHINE-CHECK HANDLER FOR SYSTEM/370 MODELS 135 AND 145 (LOGIC), P/N 360S-DN-539
35	GY27-7238-0	GN27-1409	GN33-7085	7074 OS EMULATOR ON MODELS 155/158 LOGIC PROG. NOS. 360C-EU-741 (OS); 5744-AJ1 (VS1, VS2)
37	SY27-7239-2			OS/VS RECOVERY MANAGEMENT SUPPORT LOGIC: SVS REL 1.6; VS1 REL 4, 5
30	SY27-7240-0	SN27-1389	SN33-3059	OS/VS GRAPHICS ACCESS METHOD LOGIC MANUAL
30	SY27-7241-0	SN33-3060		OS/VS GRAPHICS PROBLEM-ORIENTED ROUTINES LOGIC
30	SY27-7242-0	SN27-1390	SN33-3061	OS/VS GRAPHIC SUBROUTINE PACKAGE (GSP) FOR FORTRAN IV, COBOL AND PL/I LOGIC
36	SY27-7243-1			OS/VS2 IPL AND NIP LOGIC: REL 1.6 ONLY
36	SY27-7244-1			OS/VS2 SUPERVISOR LOGIC (THROUGH RELEASE 1.6 ONLY)
30	GY27-7245-1			DOS VERSION 4 BTAM LOGIC, PROG. NO. 370N-CQ-469
30	SY27-7246-2	SN30-3062	SN30-3098	OS/VS BTAM LOGIC
30	SY27-7249-0	SN27-1492		DOS/VS QTAM LOGIC MANUAL
30	SY27-7251-2			DOS/VS BTAM LOGIC MANUAL
36	GY27-7255-0	GN25-0122	GN27-1555	OS/VS2 HASP II VERSION 4 LOGIC MANUAL - PROGRAM NUMBER 370H-TX-001
30	SY27-7256-3	SN27-1552	SN31-0829	INTRODUCTION TO VTAM (LEVEL 2) LOGIC: MVS; SVS REL 1.7; VS1 REL 5; WITH SN27-1552, VS1 REL 6; DOS/VS PLANNING ONLY
30	SY27-7257-1	SN27-1550	SN27-1551	OS/VS1 VTAM LOGIC
35	GY27-7259-0	GN33-7089		7094 OS EMULATOR ON MODELS 165/168: LOGIC, PROG. NOS. 360C-EU-740 (MFT/MVT) & 5744-AM1 (VS1/VS2)
30	SY27-7260-0	SN33-3062		OS/VS2 GRAPHIC ACCESS METHOD LOGIC
30	SY27-7262-3			DOS/VS VTAM LOGIC
30	SY27-7265-2			DOS/VS VTAM LEVEL 2 DATA AREAS
30	SY27-7266-1	SN27-1541	SN31-0830	OS/VS1 VTAM DATA AREAS
30	SY27-7267-2	SN31-0663	SN31-0891	OS/VS2 MVS VTAM (LEVEL 2) DATA AREAS
30	SY27-7269-1			OS/VS2 MVS VTI0C AND TCAS LOGIC
30	SY27-7270-1			DOS/VS VTAM (LEVEL 2) EXECUTION SEQUENCES
30	SY27-7271-0			OS/VS VTAM (LEVEL 2) EXECUTION SEQUENCES
30	SY27-7272-0			OS/VS2 MVS VTAM (LEVEL 2) EXECUTION SEQUENCE LOGIC
30	SY27-7276-0			OS/VS2 SVS VTAM LOGIC
30	SY27-7277-0			OS/VS2 SVS VTAM DATA AREAS
30	SY27-7278-0			OS/VS2 SVS VTAM EXECUTION SEQUENCES
50	LY27-8002-0	LN31-0727	LN31-0801	ADVANCED COMMUNICATIONS FUNCTION FOR VTAM (ACF/VTAM) DATA AREAS, PROG PROD 5735-RC2 (OS/VS)
		LN31-0814	LN31-0937	
50	LY27-8003-0	LN31-0817	LN31-0938	ADVANCED COMMUNICATIONS FUNCTION FOR VTAM (ACF/VTAM) DATA AREAS, PROG PROD 5746-RC3 (DOS/VS)
50	SY27-8006-0	SN31-0699	**SN31-0943	ADVANCED COMMUNICATIONS FUNCTION FOR VTAM (ACF/VTAM) DEBUGGING GUIDE, PROG PROD 5735-RC2 (OS/VS)
50	SY27-8007-1	**SN31-0944		ADVANCED COMMUNICATIONS FUNCTION FOR VTAM (ACF/VTAM) DEBUGGING GUIDE, PROG PROD 5746-RC3 (DOS/VS)
50	LY27-8009-0			ADVANCED COMMUNICATIONS FUNCTION FOR VTAM (ACF/VTAM), EXECUTION SEQUENCES, PROGRAM NUMBER 5735-RC2 (OS/VS1)
50	LY27-8010-0			ADVANCED COMMUNICATIONS FUNCTION FOR VTAM EXECUTION SEQUENCES (OS/VS2 MVS)
50	LY27-8012-0			ACF/VTAM EXECUTION SEQUENCES, SCP 5735-RC2 (OS/VS2 SVS)
50	LY27-8013-0			ADVANCED COMMUNICATIONS FUNCTIONS FOR VTAM (ACF/VTAM) TOLTEP LOGIC, PROG PROD 5746-RC3 (DOS/VS), 5735-RC2 (OS/VS)
50	LY27-8014-0	LN31-0728		INTRODUCTION TO ACF/VTAM LOGIC PROG PROD 5746-RC3 (DCS/VS), 5735-RC2 (OS/VS)
50	LY27-8016-0	LN31-0731	LN31-0803	ADVANCED COMMUNICATIONS FUNCTION FOR VTAM (ACF/VTAM) LOGIC, PROG PROD 5735-RC2 (OS/VS)
		**LN31-1034		
50	LY27-8018-0	**LN31-1033		ACF/VTAM LOGIC, PROG PROD 5746-RC3 (DOS/VS)
50	LY27-8022-1			ADVANCED COMMUNICATIONS FUNCTION FOR VTAM (ACF/VTAM), MULTISYSTEM NETWORKING FACILITY LOGIC, PROG PROD 5746-RC3 (DOS/VS), 5735-RC2 (OS/VS)
50	LY27-8024-0			ACF/VTAM ENCRYPT/DECRYPT LOGIC, 5735-RC2
50	**LY27-8026-1			NETWORK OPERATION LOGIC, PROG PROD 5735-XX2 (DOS/VS, OS/VS)
50	LY27-8028-0			ACF/VTAM LOGIC: VTI0C AND TCAS PROGRAM PRODUCT
30	LY27-8030-0			BASIC TELECOMMUNICATIONS ACCESS METHOD EXTENDED SUPPORT (BTAM-ES) LOGIC
20	GY28-0603-0			OS/VS MASTER INDEX OF LOGIC
36	SY28-0605-6	SN24-5633	**SN24-5653	OS/VS1 SYSTEM DATA AREAS
	SD25-0014			
36	SY28-0612-1	SN25-0166		OS/VS2 JES3 LOGIC
36	SY28-0620-0			OS/VS2 JOB MANAGEMENT LOGIC (SVS)
30	SY28-0621-1	SN27-1549	SN31-0662	OS/VS2 MVS VTAM (LEVEL 2) LOGIC
36	SY28-0622-2			OS/VS2 JES2 LOGIC: VS2 REL 1.6 THROUGH 3.6
36	SY28-0623-2			OS/VS2 SYSTEM INITIALIZATION LOGIC REL 2, 3, 3.6; WITH SN28-2617, REL 3.7
	SD23-0010	SN28-2952		
	SD23-0123			
	SD23-0159			
36	SY28-0626-1			OS/VS2 SCHEDULER AND SUPERVISOR LOGIC VOLUME 3 OF 3
37	SY28-0635-3			OS/VS1 SERVICE AIDS LOGIC

37	SY28-0643-4 SD23-0013 SD23-0036 SD23-0131 SY24-6052	SN28-2912 SN28-2919		OS/V52 SERVICE AIDS LOGIC
39	SY28-0650-3			OS/V52 TSO TERMINAL MONITOR PROGRAM & SERVICE ROUTINES LOGIC
39	SY28-0651-2			OS/V52 TSO COMMAND PROCESSOR LOGIC VOLUME I: ACCOUNT
39	SY28-0652-2 SD23-0132	SN28-2921		OS/V52 TSO COMMAND PROCESSOR LOGIC VOLUME IV REL 3; WITH SN28-2630, REL 3.7)
39	SY28-0653-0			OS/V52 TSO ENHANCEMENTS NO. 2 LOGIC
39	SY28-0655-0			OS/V52 TSO SUPPORT FOR VS BASIC LOGIC: REL 1.6, 1.7
39	SY28-0659-0			OS/V52 TSO ENHANCEMENTS LOGIC
38	SY28-0660-0			OS/V51 RES ACCOUNT FACILITY LOGIC
37	SY28-0662-2	SN25-0330	**SN25-0347	OS/V51 OLTEP LOGIC
37	SY28-0664-2			DOS/V5 AND OS/V5 TOLTEP LOGIC
37	SY28-0669-3 SD25-0602 SD25-0606			OS/V51, SYS1.LOGREC ERROR RECORDING LOGIC
37	SY28-0676-1	SN25-0329		OS/V52 OLTEP LOGIC
37	SY28-0678-4 SD25-0600 SD25-0604 SD25-0609	SN25-0335		OS/V52 SYS1.LOGREC ERROR RECORDING LOGIC
37	SY28-0679-0			OS/V52 DYNAMIC SUPPORT SYSTEM LOGIC
37	SY28-0685-5			OS/V5 SYSTEM MODIFICATION PROGRAM (SMP) LOGIC
36	SY28-0687-0			OS/V5 POWER WARNING FEATURE (PWF) SUPPORT LOGIC-ICR GUIDE
36	SY28-0713-1 SD23-0014 SD23-0038 SD23-0124 SD23-0153 SY28-0930	SN28-2892 SN28-2922	SN28-2905 SN28-2905	OS/V52 SYSTEM LOGIC LIBRARY - VOLUME 1 OF 7
36	SY28-0714-1 SD23-0015 SD23-0039 SD23-0125 **SD23-0154 SY28-0931	SN28-2906 SN28-2916		OS/V52 SYSTEM LOGIC LIBRARY - VOLUME 2 OF 7
36	SY28-0715-1 SD23-0016 SD23-0126 SD23-0155 SY28-0932	SN28-2907 SN28-2923		OS/V52 SYSTEM LOGIC LIBRARY - VOLUME 3 OF 7
36	SY28-0716-1 SD23-0017 SD23-0127 SD23-0156	SN28-2908 SN28-2917		OS/V52 SYSTEM LOGIC LIBRARY - VOLUME 4 OF 7
36	SY28-0717-1 SD23-0018 SD23-0128 SD23-0172	SN28-2909 SN28-2924		OS/V52 SYSTEM LOGIC LIBRARY - VOLUME 5 OF 7
36	SY28-0718-1 SD23-0019 SD23-0129 SD23-0157 SY28-0933	SN28-2910 SN28-2925	SN28-2974 SN28-2974	OS/V52 SYSTEM LOGIC LIBRARY - VOLUME 6 OF 7
36	SY28-0719-1 SD23-0020 SD23-0130 SD23-0158 SY28-0934	SN28-2911	SN28-2975	OS/V52 SYSTEM LOGIC LIBRARY - VOLUME 7 OF 7
30	LY28-0730-2			OS/V52 MVS RACF LOGIC MANUAL, PROG PROD 5740-XXH
34	LY28-0739-0			OS/V52 MVS RESOURCE MEASUREMENT FACILITY (RMF) LOGIC - PROG PROD 5740-XXM
39	**LY28-0749-1			OS/V52 MVS TSO COMMAND PACKAGE, LIC PROG 5740-XT6, 5740-XE1, LOGIC
37	SY28-0773-2	SN25-0340	**SN28-2987	OS/V5 ENVIRONMENTAL RECORDING EDITING AND PRINTING (EREP) PROGRAM LOGIC, SUID 5741-601, 5752-827, ICR 5742
37	SY28-0859-0			SUPPLEMENT FOR SU33 TO OS/V5 EREP LOGIC: MVS DUMPING IMPROVEMENTS, 5752-833
39	LY28-0913-1			OS/V52 MVS TSO 3270 EXTENDED DISPLAY SUPPORT SESSION MANAGER LOGIC, LIC PROG 5740-XE2
34	LY28-0923-1 LD23-0071 LD23-0164	LN28-2950 LN28-2951		OS/V52 MVS RESOURCE MEASUREMENT FACILITY (RMF) VERSION 2 LOGIC, PROG PROD 5740-XY4
36	SY28-0930-0			SUPPLEMENT FOR SU29 TO MVS VOL 1 LOGIC: 3838 VPSS, 5752-829
36	SY28-0931-0			SUPPLEMENT FOR SU29 TO MVS VOL 2 LOGIC: 3838 VPSS, 5752-829
36	SY28-0932-0			SUPPLEMENT FOR SU29 TO MVS VOL 3 LOGIC: 3838 VPSS, 5752-829
36	SY28-0933-0			SUPPLEMENT FOR SU29 TO MVS VOL 6 LOGIC: 3838 VPSS, 5752-829
36	SY28-0934-0			SUPPLEMENT FOR SU29 TO MVS VOL 7 LOGIC: 3838 VPSS, 5752-829
34	SY28-0955-0			OS/V52 SVS PROCESSOR SUPPORT LOGIC INFORMATION
30	LY28-0958-0			OS/V52 MVS PROGRAMMED CRYPTOGRAPHIC FACILITY LOGIC, LIC PROG 5740-XY5
30	LY28-0986-0			OS/V51 PROGRAMMED CRYPTOGRAPHIC FACILITY PROGRAM LOGIC MANUAL
36	GY28-2009-2	GN28-3146 GN28-3219	GN28-3193	IBM TIME SHARING SYSTEM -- SYSTEM LOGIC SUMMARY
25	LY28-6403-0	LN28-0604		FORTRAN IV (H EXTENDED) COMPILER FOR OS AND VM/370 (CMS), LOGIC - PROG PROD 5734-FO3
24	LY28-6406-2	LN20-9167		OS (TSO) COBOL PROMPTER LOGIC, PROG PROD 5734-CP1
24	LY28-6407-2			IBM SYSTEM/360 OPERATING SYSTEM FULL AMERICAN NATIONAL STANDARD COBOL COMPILER AND LIBRARY, VERSION 3 PROGRAM LOGIC MANUAL, PROGRAM NUMBER 5734-CB1
25	LY28-6408-1			FORTRAN IV LIBRARY (MOD I) FOR OS & VM/370 (CMS): PROGRAM LOGIC MANUAL, PROGRAM NUMBER 5734-LM1
25	LY28-6409-1			FORTRAN IV LIBRARY (MOD II) FOR OS AND VM/370 (CMS) LOGIC, PROG

24	LY28-6412-0	LN20-9127 LN28-0462 LN28-1031	LN20-9175 LN28-0485	PROD 5734-LM3 DOS FULL ANS COMPILER VERSION 3, LOGIC, PROG PROD 5736-CE2
24	LY28-6413-1			DOS FULL ANS COBOL SUBROUTINE LIBRARY VER 3, LOGIC, PROG PROD 5736-LM2
24	LY28-6414-1			DOS SUBSET ANS COBOL COMPILER AND LIBRARY LOGIC PROG PROD 5736-CB1
25	LY28-6415-0			SYSTEM/360 OS FORTRAN IV (H EXTENDED PLUS) COMPILER AND LIBRARY, PRPQ LOGIC SUPPLEMENT, PROG 5799-AAW
24	LY28-6419-1	LN20-9195		OS FULL ANS COBOL SUBROUTINE LIBRARY VERSION 4 LOGIC, PROG PROD 5734-LM2
24	LY28-6420-1	LN20-9196		OS FULL ANS COBOL COMPILER VERS 4 LOGIC, PROG PROD 5734-CB2
23	LY28-6422-2			SYSTEM/370 VS BASIC: PROGRAM LOGIC, PROG. PROD. 5748-XX1
24	LY28-6423-1	LN20-9119 LN20-9224	LN20-9182 LN20-9295	IBM DOS/VS COBOL COMPILER PROGRAM LOGIC - PROGRAM NUMBER 5746-CB1
24	LY28-6424-1	LN20-9122 LN20-9237	LN20-9183	IBM DOS/VS COBOL SUBROUTINE LIBRARY PROGRAM LOGIC - PROGRAM NUMBER 5746-LM4
24	LY28-6425-1			OS/VS COBOL SUBROUTINE LIBRARY LOGIC, PROG PROD 5740-LM1
24	LY28-6486-2			IBM OS/VS COBOL COMPILER PROGRAM LOGIC PROGRAM NUMBERS: 5740-CB1
14	GY28-6688-0			INTERNAL LOGIC MANUAL FOR THE IBM 2947-4 CHECK COLLECTION CONTROLLER SEQUENTIAL ACCESS METHOD - PROGRAM SUPPCT RPQ 888264 - PROGRAM NUMBERS 5799-WAF 5799-WAG
32	LY28-6761-1			OS/MFT, OS/MVT, AND OS/VS DATA SET UTILITIES SUPPORT FOR ASCII: LOGIC MANUAL, PROG. NO. 5734-UT2
32	LY28-6766-2			OS/MVT & OS/VS2 TSO DATA UTILITIES: COPY, FORMAT, LIST, MERGE: LOGIC MANUAL, PROG. NO. 5734-UT1
36	LY28-6832-1			IBM SYSTEM/360 OS/DOS ITF PROGRAM LOGIC INTRODUCTION AND METHOD OF OPERATION PROGRAM NUMBERS 5734-RC1, 5734-RC3, 5736-RC1, 5736-RC2
36	LY28-6833-1	LN28-0455		IBM SYSTEM/360 OS/DOS ITF PROGRAM LOGIC INITIALIZATION SYSTEM CONTROL, AND SYSTEM SUPPORT PROGRAM LOGIC MANUAL - PROGRAM NUMBERS 5734-RC1, 5734-RC3, 5736-RC1, 5736-RC2
36	LY28-6834-3			IBM SYSTEM/360 OS/DOS ITF PROGRAM LOGIC LANGUAGE COMPONENT CONTROLLER PROGRAM LOGIC MANUAL PROGRAM NUMBERS 5734-RC1, 5734-RC3, 5736-RC1, 5736-RC2
29	LY28-6835-1	LN28-0442		IBM SYSTEM/360 OS/DOS ITF PL/I PROGRAM LOGIC LANGUAGE COMPONENT: PL/I ROUTINES PROGRAM NUMBERS 5734-RC1, 5736-RC1
23	LY28-6836-0	LN28-0420 LN28-0443	LN28-0429	IBM SYSTEM/360 OS/DOS ITF PROGRAM LOGIC LANGUAGE COMPONENT: BASIC ROUTINES PROGRAM NUMBERS 5736-RC2, 5734-RC3
36	LY28-6837-3	LN28-0456		IBM SYSTEM/360 OS/DOS ITF PROGRAM LOGIC LANGUAGE COMPONENT: COMMON ROUTINES AND REFERENCE DATA PROGRAM NUMBERS 5734-RC1, RC3, 5736-RC1, RC2
20	LY28-6840-1			INDEX FOR THE OS/DOS ITF PLM, PROG. NOS. 5734-RC1 AND 3, 5736-RC1 AND 2
39	LY28-6842-1			IBM SYSTEM/360 OPERATING SYSTEM (TIME SHARING OPTION) INTERACTIVE TERMINAL FACILITY PROGRAM LOGIC INITIALIZATION, SYSTEM CONTROL, AND SYSTEM SUPPORT PROGRAM NUMBERS 5734-RC2, 5734-RC4
39	LY28-6845-0			IBM SYSTEM/360 OPERATING SYSTEM (TIME SHARING OPTION) INTERACTIVE TERMINAL FACILITY PROGRAM LOGIC INDEX PROGRAM NUMBERS 5734-RC2, 5734-RC4
25	LY28-6846-1	LN28-1014		CODE AND GO FORTRAN PROCESSOR FOR OS & VM/370 (CMS): PROGRAM LOGIC, PROG. NO. 5734-FO1
30	SY28-6849-4 SD25-0021	SN24-5580		OS/VS1 RES RTAM AND WORKSTATION SUPPORT LOGIC
25	LY28-6856-0	LN28-1013		FORTRAN IV (G1) COMPILER FOR OS & VM/370 (CMS), LOGIC, PROG PROD 5734-FO2
30	GY30-1024-0	GN30-3089		OS/VS TCAM PROGRAM REFERENCE SUMMARY TCAM LEVEL 10: 5741-602 (OS/VS1 SUID); 5742-UY99915 (OS/SVS ICR); 5752-836 (OS/MVS SUID)
38	GY30-2011-1	GN28-0599 GN28-0617	GN28-0614	OS/MFT, OS/MVT, AND OS/VS1: CRJE LOGIC
30	SY30-2039-3			OS/VS TCAM LOGIC - PROGRAM NUMBER 5741-SC1-21
30	SY30-2040-1	SN30-3038 SN30-3512	SN30-3050	OS/VS2 TCAM (LEVEL 8) LOGIC
30	SY30-2049-2	SN30-3042		OS/VS TCAM (LEVEL 5) LOGIC
30	SY30-2069-1	SN30-3051	SN30-3509	OS/VS1 TCAM (LEVELS 8 & 9) LOGIC
30	GY30-3000-1			IBM 3735 PROGRAMMABLE BUFFERED TERMINAL FORM DESCRIPTION MACRO INSTRUCTIONS AND FORM DESCRIPTION UTILITY PROGRAM LOGIC MANUAL (OS, DOS, AND VS SYSTEMS)
30	SY30-3001-2	SN30-3072		3704 & 3705 COMMUNICATION CONTROLLERS EMULATION PROGRAM: PROGRAM LOGIC MANUAL
30	LY30-3004-2			GENERATION AND LOGIC MANUAL FOR PROGRAMMING RPQ P85007 SPECIAL START-STOP LINE CONTROL FOR IBM 3704 & 3705 EMULATION PROGRAM, PROG. NO. 5799-AGK
30	LY30-3005-0			GENERATION AND LOGIC MANUAL FOR PROGRAMMING RPQ P85004, SIX BIT TRANSCODE FOR IBM 3705 EMULATION PROGRAM PROGRAM NO. 5799-AGA
14	SY30-3006-2			IBM 3705 EMULATION PROGRAM GENERATION AND LOGIC MANUAL FOR PROGRAM SUPPORT FOR HARDWARE RPQ M26099 SABRE LINE CONTROL 3704 & 3705 NETWORK CONTROL PROG/VS VERSION 2 LOGIC
30	SY30-3007-0			IBM 3705 EMULATION PROGRAM GENERATION AND LOGIC MANUAL FOR PROGRAMMING RPQ P85005, SPECIAL SYNCHRONOUS LINE CONTROL PROGRAM NO. 5799-AFY
30	LY30-3010-1			3704 & 3705 EMULATION PROGRAM GENERATION & LOGIC MANUAL FOR PROGRAMMING RPQ P85003 USASCII TRANSPARENCY BSC LINE CONTROL PROGRAM NUMBER 5799-AFZ
30	LY30-3011-1			IBM 3705 EMULATION PROGRAM GENERATION AND LOGIC MANUAL FOR PROGRAMMING RPQ P85009, SELECTIVE CALLING LINE CONTROL
30	GY30-3012-5	GN30-3096	GN30-3122	IBM 3704 AND 3705 PROGRAM REFERENCE HANDEOOK
30	SY30-3013-4			3704 & 3705 NCP/VS VERSION 5 LOGIC
14	SY30-3014-1			IBM 3705 EMULATION PROGRAM GENERATION AND LOGIC MANUAL FOR RPQ 858663, PLOTTER ADAPTER - PSHRPQ P85008 - PROG. NO. 5799-WFA
30	LY30-3016-0			IBM 3705 EMULATION PROGRAM GENERATION AND LOGIC MANUAL FOR



				PROGRAMMING RPQ P85015, VIRTUAL 50 LINE SUPPORT - PROG. NO. 5799-AKQ
30	LY30-3023-1			IBM 3704 AND 3705 EMULATION PROGRAM GENERATION AND LOGIC MANUAL FOR PROGRAMMING RPQ P85010, TELEGRAPH FULL - DUPLEX LINE CONTROL - PROG. NO. 5799-AGN
50	SY30-3029-1	SN30-3121		IBM 3705 ADVANCED COMMUNICATION FUNCTION FOR NETWORK CONTROL PROGRAM/VS (VERSION 6) HANDBOOK, NCP 5735-XX1; EP OS 360H-TX-035; OS/VS 5744-AN1; DOS/VS 5747-AG1
50	LY30-3030-0	LN30-3107		IBM 3705 ADVANCED COMMUNICATIONS FUNCTION FOR NETWORK CONTROL PROGRAM/VS, NCP VER 6, LIC PROG 5735-XX1, XX3, LOGIC
30	SY30-3031-1	SN30-3095		IBM 3705 COMMUNICATIONS CONTROLLER EMULATION LOGIC
30	SY30-3032-2			OS/VS2 TCAM LEVEL 10 LOGIC SELECTABLE UNIT (SU) IDENTIFIERS: 5741-602 (OS/VS1 SU ID), 5742-UY99915 (OS/SVS ICR); 5752-836 (OS/MVS SU ID)
30	LY30-3035-0			IBM 3705 EMULATION PROGRAM GENERATION AND LOGIC FOR PRPQ 805021, PROG 5799-ATD
50	LY30-3036-1			ADVANCED COMMUNICATION FUNCTION FOR TCAM LOGIC PROG PROD 5735-RC1
50	LY30-3037-0	LN30-3113		ADVANCED COMMUNICATION FUNCTION FOR TCAM REFERENCE SUMMARY, LIC 5735-RC1
	LD21-0002	LN21-0001		
50	LY30-3037-0	LN30-3113		ADVANCED COMMUNICATION FUNCTION FOR TCAM REFERENCE SUMMARY, LIC 5735-RC1
	LD21-0003	LN21-0001		
50	**LY30-3039-1			ADVANCED COMMUNICATION FUNCTION FOR TCAM LOGIC
50	**LY30-3041-0	**LN30-3136		ACF/NCP/VS NETWORK CONTROL PROGRAM, REL 2 - 5735-XX1, LOGIC
50	LY30-3042-0			ACF/TCAM, VERSION 2, LIC PROG 5735-RC3, REFERENCE SUMMARY
50	**LY30-3043-0			ACF/NCP/VS NETWORK CONTROL PROGRAM, LIC PROG 5735-XX1, RELEASE 2 LOGIC
30	**SY32-5042-0			3851 MASS STORAGE FACILITY THEORY OF OPERATIONS: CARTRIDGE STORE
07	**SY32-5043-0			MASS STORAGE FACILITY THEORY OF OPERATIONS: MASS STORAGE CONTROL
30	**SY32-5044-0			3851 MASS STORAGE FACILITY THEORY OF OPERATIONS: DATA RECORDING CONTROL AND DATA RECORDING DEVICE
30	**SY32-5045-0			3851 MASS STORAGE FACILITY: REFERENCE
29	LY33-6007-1	LN33-6176		OS PL/I OPTIMIZING COMPILER: PROGRAM LOGIC MANUAL PROGRAM NUMBER 5734-PL1
29	LY33-6008-1	LN33-6181		SYSTEM/360 OPERATING SYSTEM PL/I RESIDENT LIBRARY: PROGRAM LOGIC MANUAL - PROGRAM NUMBER 5734-LM4
29	LY33-6009-1	LN33-6149	LN33-6182	OS PL/I TRANSIENT LIBRARY: PROGRAM LOGIC MANUAL PROGRAM NUMBER 5734-LM5
29	LY33-6010-1	LN33-6079	LN33-6115	DOS PL/I OPTIMIZING COMPILER: PROGRAM LOGIC PROGRAM PRODUCT 5736-PL1
		LN33-6175		
29	LY33-6011-1	LN33-6118	LN33-6179	DOS PL/I RESIDENT LIBRARY: PROGRAM LOGIC MANUAL PROGRAM NUMBER 5736-LM4
29	LY33-6012-1	LN33-6180		DOS PL/I TRANSIENT LIBRARY - PROGRAM LOGIC MANUAL PROGRAM NUMBER 5736-LM5
29	LY33-6013-2	LN33-6177		OS PL/I CHECKOUT COMPILER: PROGRAM LOGIC VOLUME 1 OF 2, PROGRAM NUMBER 5734-PL2
29	LY33-6014-1	LN33-6178		SYSTEM/360 OPERATING SYSTEM PL/I CHECKOUT COMPILER PROGRAM LOGIC, VOLUME 2 OF 2 - PROGRAM NUMBER 5734-PL2
50	LY33-6028-1	LN33-6252		CUSTOMER INFORMATION CONTROL SYSTEM/VIRTUAL STORAGE (CICS/VS) LOGIC (DOS/VS), PROG PROD 5746-XX3
50	LY33-6029-1	LN33-6253		CUSTOMER INFORMATION CONTROL SYSTEM/VIRTUAL STORAGE (CICS/VS) PROGRAM LOGIC (OS/VS) - PROGRAM NUMBER 5740-XX1
50	SY33-6030-0			CUSTOMER INFORMATION CONTROL SYSTEM/VIRTUAL STORAGE (CICS/VS) VERSION 1, RELEASE 3 PROBLEM DETERMINATION GUIDE PROG PROD 5740-XX1 (CICS/OS/VS), 5746-XX3 (CICS/DOS/VS)
50	**LY33-6034-0			CUSTOMER INFORMATION CONTROL SYSTEM/VIRTUAL STORAGE (CICS/VS) PROGRAM LOGIC: DESCRIPTION (OS/VS), LIC PROG 5740-XX1
50	**LY33-6035-0			CUSTOMER INFORMATION CONTROL SYSTEM/VIRTUAL STORAGE (CICS/VS), LIC PROG 5740-XX1, PROGRAM LOGIC: DATA AREAS (OS/VS)
35	SY33-7008-0	SN33-7019	SN33-7022	1401/1440/1460 DOS EMULATOR ON SYSTEM/370: LOGIC, PROG. NOS. 370N-EU-490 (DOS), 5745-SC-EML (DOS/VS)
		SN33-7033	SN33-7042	
		SN33-7054		
35	SY33-7009-0	SN33-7020	SN33-7023	1410/7010 DOS EMULATOR ON SYSTEM/370 LOGIC, PROG. NOS. 370N-EU-490 (DOS), 5745-SC-EML (DOS/VS)
		SN33-7031	SN33-7055	
35	SY33-7010-1	SN33-7053	SN33-7064	MODEL 20 EMULATOR ON SYSTEM/370 USING DOS AND DOS/VS LOGIC - PROG. NOS. 370N-IC-002 AND 5745-SC-E20
		SN33-7069		
35	SY33-7011-1			1401/1440/1460 OS EMULATOR ON SYSTEM/370 LOGIC - PROGRAM NUMBERS 5744-AH1 AND 360C-EU-735
35	SY33-7015-0	SN33-7074	SN33-7082	DOS TO OS/VS EMULATOR: LOGIC, PROG. NO. 5744-AS1
		SN33-7099		
35	SY33-7016-0	SN33-7097		1401/1440/1460 OS/VS EMULATOR ON SYSTEM/370, LOGIC - PROG. NO. 5744-AH1
35	SY33-7017-0			1410/7010 OS/VS EMULATOR ON SYSTEM/370 - LOGIC, PROG. NO. 5744-AG1
35	GY33-7018-0			DOS TO OS EMULATOR - LOGIC PROGRAM NUMBER 360C-EU-738
35	GY33-7019-0			1401/1440/1460 OS/MFT AND OS/MVT EMULATOR ON SYSTEM/370 - LOGIC, PROG. NO. 360C-EU-735
35	GY33-7020-0			1410/7010 OS/MFT AND OS/MVT EMULATOR ON SYSTEM/370 LOGIC PROG. NO. 360C-EU-736
33	LY33-8038-0	LN33-8189	LN33-8224	DOS/VS SORT/MERGE LOGIC - PROGRAM NUMBER 5746-SM1
		LN33-8243		
33	LY33-8039-1			DOS SORT/MERGE PROGRAM LOGIC MANUAL PROGRAM NUMBER 5743-SM1
21	SY33-8041-1	SN33-8192	SN33-8238	OS/VS, VM/370 ASSEMBLER LOGIC
33	**LY33-8042-6			OS/VS SORT/MERGE LOGIC - PROG. PROD. 5740-SM1
33	LY33-8044-1	LN33-8239		OS/VS SORT/MERGE VERSION 2 LOGIC, PROG PROD 5746-SM2
36	GY33-8532-0	GN33-8725		DOS VERSION 4 LOGICAL TRANSIENTS, LOGIC - PROG. 370N-CL-453
36	GY33-8533-0			INTRODUCTION TO DOS VERSION 4 LOGIC - PROGRAM NUMBER 370N-CL-453
36	GY33-8534-0	GN33-8727	GN33-8755	DOS VERSION 4 SUPERVISOR AND RELATED TRANSIENTS - PROGRAM LOGIC MANUAL - PROGRAM NUMBER 370N-CL-453
36	GY33-8537-0	GN33-8728		DOS VERSION 4 SYSTEM SERVICE PROGRAMS - PROGRAM LOGIC, PROG. NO. 370N-CL-453
31	GY33-8538-0	GN33-8729		DOS VERSION 4 LINKAGE EDITOR MANUAL - PROGRAM LOGIC, PROG. NO. 370N-CL-453
31	GY33-8539-0			SYSTEM/370 DOS VERSION 4 LIBRARIAN-PROGRAM LOGIC MANUAL -

36	GY33-8542-0	GN33-8731	GN33-8751	PROGRAM NUMBER 370N-CL-453
30	GY33-8543-0	GN33-8732		DOS VER. 4 IPL AND JCL LOGIC - PROG. NC. 370N-CL-453
				DOS VERSION 4 LIOCS INTRODUCTION VOLUME 1 - PROGRAM LOGIC
				MANUAL - PROGRAM NUMBERS 370N-CL-453, 370N-IO-454, 370N-IO-
				455, -456, -457, -458, -477, -478
30	GY33-8544-0	GN33-8733	GN33-8749	DOS VER. 4 LIOCS VOL. 2, LOGIC - PROG. NC. 370N-CL-453
				370N-IO-477, 370N-IO-456, 370N-IO-478, 370N-IO-458
30	GY33-8545-0	GN33-8734		DOS VERSION 4 LIOCS VOLUME 3-SAM AND DAM FOR DASD- PROGRAM
				LOGIC MANUAL - PROGRAM NUMBERS 370N-IO-455, 370N-IO-454
30	GY33-8546-0			DOS VERSION 4 LIOCS VOLUME 4 - ISAM - PROGRAM LOGIC MANUAL -
				PROGRAM NUMBER 370N-IO-457
32	GY33-8547-0			DOS VERSION 4 SYSTEM UTILITIES - PROGRAM NUMBER 370N-UT-491
39	SY33-8548-3			OS/VS2 TSO COMMAND PROCESSOR LOGIC VOLUME II: EDIT
36	SY33-8551-5			DOS/VSE SUPERVISOR LOGIC
	SD12-5000			
37	SY33-8552-3			DOS/VSE ERROR RECOVERY AND RECORDING TRANSIENTS LOGIC
36	SY33-8553-4			DOS/VSE LOGICAL TRANSIENTS AND DUMP PHASES LOGIC
	SD12-5001			
37	SY33-8554-4			DOS/VSE SERVICEABILITY AIDS LOGIC
	SD12-5002			
36	SY33-8555-4			DOS/VSE INITIAL PROGRAM LOAD AND JOB CONTROL LOGIC
	SD12-5003			
31	SY33-8556-3			DOS/VSE LINKAGE EDITOR LOGIC
	SD12-5004			
31	SY33-8557-4	SN33-9266		DOS/VSE LIBRARIAN LOGIC
	SD12-5005			
32	SY33-8558-2			DOS/VSE SYSTEM UTILITIES LOGIC
	SD12-5006			
30	SY33-8559-4			DOS/VSE LIOCS VOLUME 1, GENERAL INFORMATION AND IMPERATIVE
	SD25-0012			MACROS LOGIC
30	** SY33-8560-4			DOS/VSE LIOCS VOLUME 2 SAM LOGIC
	** SD25-0023			
30	SY33-8561-2			DOS/VSE LIOCS VOLUME 3 DAM AND ISAM LOGIC
30	SY33-8562-5			DOS/VS LIOCS VOLUME 4: VSAM LOGIC
30	SY33-8564-3	SN24-5550		DOS/VS ACCESS METHOD SERVICES LOGIC
38	SY33-8566-1	SN33-9165		DOS/VS POWER RJE PROGRAM LOGIC
21	SY33-8567-1			DOS/VSE ASSEMBLER LOGIC
37	SY33-8568-2	SN25-0337	SN33-9272	DOS/VSE OLTEP LOGIC
20	SY33-8571-7			DOS/VSE HANDBOOK
	SD12-5009			
20	SY33-8572-4			DOS/VS HANDBOOK VOLUME 2
35	SY33-8573-0	SN33-7070	SN33-7076	1401/1440/1460 DOS/VS EMULATOR ON SYSTEM/370 LOGIC PROG PROD
		SN33-7094	SN33-7101	5747-CC3
35	SY33-8574-0	SN33-7077	SN33-7095	1410/7010 DOS/VS EMULATOR ON SYSTEM/370 LOGIC PROG PROD
		SN33-7102		5747-CC3
35	SY33-8575-0	SN33-7075	SN33-7092	MODEL 20 DOS/VS EMULATOR ON SYSTEM/370 LOGIC
		SN33-7104		
36	SY33-8576-1	SN33-9240		DOS/VS POWER/VS LOGIC PART 1
36	SY33-8577-1	SN33-9241		DOS/VS POWER/VS LOGIC PART 2
28	LY33-9062-2			DOS/VS RPG II LOGIC, PROG PROD 5746-RG1
36	LY33-9063-0			SUPPLEMENT FOR ADVANCED FUNCTIONS TO DOS/VS SUPERVISOR LOGIC,
				5746-XE2
36	LY33-9064-0			SUPPLEMENT FOR ADVANCED FUNCTIONS TO DOS/VS LOGICAL TRANSIENTS
				LOGIC, 5746-XE2
37	LY33-9065-0			SUPPLEMENT FOR ADVANCED FUNCTIONS TO DOS/VS SYSTEM
				SERVICEABILITY LOGIC, 5746-XE2
36	LY33-9066-0			SUPPLEMENT FOR ADVANCED FUNCTIONS TO DOS/VS IPL & JOB CONTROL
				LOGIC, 5746-XE2
31	LY33-9067-0			SUPPLEMENT FOR ADVANCED FUNCTIONS TO DOS/VS LINK EDIT LOGIC,
				5746-XE2
31	LY33-9068-0			SUPPLEMENT FOR ADVANCED FUNCTIONS TO DOS/VS LIBRARIAN LOGIC,
				5746-XE2
32	LY33-9069-0			SUPPLEMENT FOR ADVANCED FUNCTIONS TO DOS/VS SYSTEM UTILITIES
				LOGIC, 5746-XE2
20	LY33-9070-0			SUPPLEMENT TO SY33-8571-6 ADVANCED FUNCTION - DOS/VS
34	SY33-9079-0			DOS/VSE MAINTAIN SYSTEM HISTORY PROGRAM (MSHP) 5745-020 LOGIC
39	**LY33-9081-0	**LN33-9270		VSE/INTERACTIVE COMPUTING AND CONTROL FACILITY, LIC PROG
				5746-TS1, LOGIC VOLUME I
35	LY33-9082-0			1401/1440/1460 EMULATOR, LIC PROG 5746-SU1 LOGIC
39	**LY33-9093-0			VSE/INTERACTIVE COMPUTING AND CONTROL FACILITY, LIC PROG
				5746-TS1, LOGIC VOLUME II
36	**LY33-9094-0			VSE POWER 5746-XE3 HANDBOOK
37	**LY33-9095-0			VSE/IPCS HANDBOOK RELEASE 1, LIC PROG 5746-SA1
36	GY34-0019-1	GN30-3125		DISTRIBUTED INTELLIGENCE SYSTEM OS/VS1: LOGIC, PROG. NO.
				5744-BK1
30	SY35-0003-3			OS/VS1 CATALOG MANAGEMENT LOGIC
39	SY35-0004-1	SN28-2629		OS/VS2 TSO COMMAND PROCESSOR LOGIC VOLUME III: TEST REL 2, 3,
				3.6; WITH SN28-2629, REL 3.7
32	SY35-0005-5	SN26-0910	**SN26-0925	OS/VS UTILITIES LOGIC
30	SY35-0008-2			OS/VS1 ACCESS METHOD SERVICES LOGIC
	SD26-6010			
	SD26-6014			
30	SY35-0010-3			OS/VS2 ACCESS METHOD SERVICES LOGIC
	SD26-6009			
	SD26-6013			
30	SY35-0011-1	SN26-0860		OS/VS2 CVOL PROCESSOR LOGIC
30	SY35-0012-3	SN35-0061	SN35-0071	OS/VS1 MASS STORAGE SYSTEM COMMUNICATOR (MSSC) LOGIC
30	SY35-0013-3	SN35-0062	SN35-0073	OS/VS2 MASS STORAGE SYSTEM COMMUNICATOR (MSSC) LOGIC
30	SY35-0014-2	SN35-0056	SN35-0063	OS/VS MASS STORAGE CONTROL (MSC) TRACE REPORTS LOGIC
30	SY35-0015-3	SN35-0064		OS/VS MASS STORAGE SYSTEM (MSS) SERVICES LOGIC
30	SY35-0016-4	SN35-0077		OS/VS MASS STORAGE CONTROL (MSC) TABLE CREATE LOGIC
30	LY35-0026-1	LN35-0076	**LN35-0093	OS/VS2 MVS HIERARCHICAL STORAGE MANAGER LOGIC PROGRAM NUMBER
				5740-XRB
50	LY35-0028-0	LN35-0070		IMS/VS DATA BASE RECOVERY CONTROL FEATURE, LIC PROG 5740-XX2,
				LOGIC

30	SY35-0029-0	SN35-0069	OS/V5 MSS DATA ANALYZER LOGIC
30	SY35-0030-0		DEVICE SUPPORT FACILITIES - LOGIC, SUID 5752-884
37	SY35-0032-0		OS/V5 MASS STORAGE SYSTEM, SCP 5741-SCI-DS
30	**LY35-0037-0	**LN35-0072	OS/V51 MASS STORAGE SYSTEM EXTENSIONS LOGIC: MSS COMMUNICATOR (MSSC)
30	**LY35-0038-0	**LN35-0074	OS/V52 MVS MASS STORAGE SYSTEM EXTENSIONS MSS COMMUNICATOR (MSSC), LIC PROG 5740-XYG, LOGIC
30	**LY35-0039-0		OS/V5 MASS STORAGE SYSTEM EXTENSIONS LOGIC: MSS SERVICES, LIC PROG 5740-XYG
50	**LY38-3013-0		ADVANCED COMMUNICATION FUNCTION FOR VTAM ENTRY (ACF/VTAME) LOGIC OVERVIEW
50	**LY38-3014-0		ADVANCED COMMUNICATIONS FUNCTION FOR VTAM ENTRY, LIC PROG 5746-RC7, LOGIC
50	**LY38-3016-0	**LN31-1080	ADVANCED COMMUNICATIONS FUNCTION FOR VTAM ENTRY (ACF/VTAME), LIC PROG 5746-RC7, DATA AREAS
50	**LY38-3018-1		NETWORK TERMINAL OPTION, LIC PROG5735-XX7, DIAGNOSIS AND LOGIC
50	SY38-3020-0		ADVANCED COMMUNICATIONS FUNCTION FOR VTAM (ACF/VTAM) DATA AREAS (OS/V5)
50	LY38-3021-1		ADVANCED COMMUNICATIONS FUNCTION FOR VTAM (ACF/VTAM) RELEASE 2, LIC PROG 5746-RC3 (DOS/V5), 5735-R62 (CS) LOGIC: OVERVIEW
50	LY38-3022-0		ACF/VTAM LOGIC: BASE SYSTEM VOLUME 1 METHOD OF OPERATIONS ACF/VTAM RELEASE 2, LIC PROG 5746-RC3
50	LY38-3023-0		ADVANCED COMMUNICATIONS FUNCTION FOR BTAM (ACF/VTAM) LOGIC: MULTISYSTEM NETWORKING FACILITY, LIC PROG 5746-RC3, 5735-RC2, RELEASE 2 FEATURE 6059 (DOS/V5), 6009 (OS/V5)
50	LY38-3024-0		ACF/VTAM LOGIC: BASE SYSTEM VOLUME 2 PROGRAM ORGANIZATION AND MODULE DIRECTORY ACF/VTAM RELEASE 2, LIC PROG 5746-RC3 (DOS/VSE)
50	**LY38-3025-0		ADVANCED COMMUNICATIONS FUNCTION FOR VTAM ACF/VTAM ENCRYPT/DECRYPT FEATURE, LIC PROG 5735-RC2, RELEASE 2
50	LY38-3026-0		ADVANCED COMMUNICATIONS FUNCTION FOR VTAM (ADF/VTAM) RELEASE 2 DATA AREAS, LIC PROG 5746-RC3, (DOS/VSE)
50	**LY38-3027-0		ADVANCED COMMUNICATION FUNCTION FOR VTAM (ACF/VTAM) LOGIC: BASE SYSTEM VOLUME 1 METHOD OF OPERATION ACF/VTAM RELEASE 2
50	**SY38-3029-0		ADVANCED COMMUNICATIONS FUNCTION FOR VTAM (ACF/VTAM), LIC PROG 5735-RC2, DIAGNOSTIC TECHNIQUES
50	**LY38-3032-0		ADVANCED COMMUNICATION FUNCTION FOR VTAM (ACF/VTAM) LOGIC: BASE SYSTEM VOLUME 2 PROGRAM ORGANIZATION AND MODULE DIRECTORY ACF/VTAM RELEASE 2
95	S2C0-0021-13	**S2C0-2600 **S2C0-2602 **S2C0-2604	DOS/V5 EARLY WARNING MICROFICHE
95	**S2C0-0031-21	**S2C0-2846 **S2C0-2853 **S2C0-2855 **S2C0-2857 **S2C0-2859	EARLY WARNING MICROFICHE - OS/V5
95	S2C0-0051-2	S2C0-4822 S2C0-4824 **S2C0-4826	MICROFICHE - EARLY WARNING 2025 AND LARGER FILE CARD
95	S2C0-0351-16*	S2C0-1100	EARLY WARNING, UNIQUE WORLD TRADE, GENERAL INFORMATION
95	S2C0-2003-0	S2C0-4600 S2C0-4602	WORLD TRADE EARLY WARNING PROGRAMMING SYSTEMS
05	S232-0003-2		IBM 3420 OPERATOR'S GUIDE
05	G232-0004-2		3410/3411 OPERATOR'S GUIDE
05	**G232-0005-1		8809 MAG TAPE OPERATOR GUIDE
85	**G310-0012-12*		IBM MARKETING PUBLICATIONS KWIC INDEX/EFFECTIVE DECEMBER 1977
39	G320-1238-5		S/360 - S/370 MCGILL UNIVERSITY SYSTEM FOR INTERACTIVE COMPUTING GENERAL INFORMATION MANUAL - PROGRAM NUMBER 5796-AAT
87	G320-1244-13	**GN23-1084	CUSTOMER EDUCATION COURSE CATALOG
39	G320-1408-3		S/370 MCGILL UNIVERSITY SYSTEM FOR INTERACTIVE COMPUTING (MUSIC) RELEASE 2: IUP 5796-AAT NOTICE
50	G320-1523-1		DBPROTOTYPE (5796-PBB), IMSMAP (5796-PBC), PLIMS (5796-PBF), BTS (5796-PBD), TEST IMS UTILITIES (5796-PBE) ARE NOW READY FOR SHIPMENT AVAILABILITY NOTICE
50	G320-1529-0		3270 FORMATTING FEATURE FOR BATCH TERMINAL SIMULATOR IUP 5796-PBD - NOTICE
37	G320-1530-0		TEST DATA GENERATOR FOR SYSTEM/370 - IUP 5796-PBP - NOTICE
50	G320-1532-0		DATA COMMUNICATION ANALYZER FOR IMS DB/DC (DCANALYZER): IUP 5796-PCA NOTICE
50	G320-1535-0		DB PROTOTYPE/V5 - IUP 5796-PCX, RELEASE NOTICE
50	G320-1538-0		IMSMAP/V5 - IUP 5796-PCY, RELEASE NOTICE
50	G320-1540-0		TEST IMS/V5 UTILITIES - IUP 5796-PDA, RELEASE NOTICE
36	G320-1542-0		JOB CONTROL LANGUAGE EDITOR - IUP 5796-PDC, NOTICE
50	G320-1544-2		INTERACTIVE QUERY AND REPORT PROCESSOR (IQRP) - IUP 5796-PDG, NOTICE
85	G320-1561-2		ENTERING AN SLSS SUBSCRIPTION
85	G320-1621-37*		IBM MARKETING PUBLICATIONS KWIC INDEX
85	G320-4267-3		APL APPLICATION PROGRAMS - REFERENCE SUMMARY
34	G320-5534-0		VM/370 GRAPHIC MONITOR, IUP 5796-PDT, NOTICE
37	G320-5537-1		AUTOMATED UNIT TEST, IUP 5796-PEB, 5796-PBC, NOTICE
34	G320-5539-3		V5/REPACK, IUP 5796-PDZ, NOTICE
30	G320-5540-3		WIDEBAND COMMUNICATIONS SYSTEM, IUP 5796-PDJ, NOTICE
21	G320-5541-0		ASSEMBLER H/CMS INTERFACE, IUP 5796-PEJ, NOTICE
21	G320-5542-0		RCA TDOS ASSEMBLER TO O/S ASSEMBLER CONVERSION AID, IUP 5796-PEX, NOTICE
34	G320-5547-1		SYSTEM DIRECTORY LIST OPTIMIZER, IUP 5796-PFH, NOTICE
30	G320-5550-0		DISK VOLUME MAP PROGRAM, IUP 5796-PFL, NOTICE
24	G320-5551-0		ISAM TO DL/I COBOL TRANSLATOR, IUP 5796-PFB, -PFC, NOTICE
50	G320-5652-0		IMS SPACE MANAGEMENT UTILITIES, IUP 5796-PFW, NOTICE
39	G320-5653-1		TSO/CODES UPDATE SYSTEM, IUP 5796-PFR, NOTICE
50	G320-5654-0		OS/DOS CICS/V5 COBOL CALL INTERFACE, IUP 5796-AHK, NOTICE
23	G320-5658-1		V5 BASIC INTERACTIVE DATA SYSTEM, IUP 5796-PFT, NOTICE
50	G320-5660-0		DL/I HDAM DATA BASE TUNING AID, IUP 5796-AKF, NOTICE

29	G320-5666-1	PL/I F TO PL/I OPTIMIZER CONVERSION AID IUP 5796-AGK, NOTICE
50	G320-5667-0	IMS TRANSACTION PROFILES, IUP 5796-PGG, NOTICE
50	G320-5668-0	CICS VIDEO EXTENSIONS: VIDEO SUPPORT AIDS, IUP 5796-AKK, NOTICE
30	G320-5670-1	MINIMIZE DASD I/O INTERFERENCE, IUP 5796-PGD, NOTICE
34	G320-5672-0	GTF VTAM BUFFER ANALYSIS, IUP 5796-PGF, NOTICE
34	G320-5673-0	MVS SEEK ANALYSIS PROGRAM, IUP 5796-PJC, NOTICE
34	G320-5674-0	MVS SYSTEM INFORMATION ROUTINES
34	G320-5675-0	GTF SUPERVISOR SERVICES ANALYZER, IUP 5796-PGE, NOTICE
30	G320-5676-1	MESSAGE SWITCHING SYSTEM, IUP 5796-AKP, 5796-AKN, NOTICE
34	G320-5679-2	DOS/VMS PERFORMANCE TOOL, IUP 5796-PGK, NOTICE
34	G320-5680-2	VSI PERFORMANCE TOOL, IUP 5796-PGL, NOTICE
34	G320-5681-2	SVS PERFORMANCE TOOL, IUP 5796-PGN, NOTICE
33	G320-5684-0	DISKETTE SORT PROGRAM, IUP 5796-PGJ, NOTICE
37	**G320-5686-3	BATCH TERMINAL SIMULATOR II, IUP 5796-PGT, NOTICE
34	G320-5691-0	BATCH MONITOR FOR VM/370 CMS IUP 5796-PGZ, NOTICE
50	G320-5697-0	DL/I BATCH MONITOR FOR DOS/VMS, IUP 5796-AKY, NOTICE
20	G320-5702-1	CATALOG OF LANGUAGE AND SORT PROGRAM PRODUCTS OS, DOS VM/370, CMS
39	G320-5708-0	VS APL FOR TSO, IUP 5796-ALB, NOTICE
50	G320-5710-1	TESTING AND DEBUGGING ONLINE WITH CICS/VMS, IUP 5796-AHJ, NOTICE
34	G320-5713-0	JES3 MONITORING FACILITY IUP 5796-PHR, NOTICE
34	G320-5714-1	SMF JOB DATA COMPRESSION AID IUP 5796-PHN, STORAGE DEVICE MIGRATION AID IUP 5796-PHP, NOTICE
34	G320-5716-0	VSAM CATALOG LIST, NOTICE, IUP 5796-ALQ, -ALR
34	G320-5718-1	MONITORING DOS/VMS SYSTEM FUNCTIONS, IUP 5796-ALX, NOTICE
39	G320-5719-0	TSO/IQRP INTERFACE - IUP 5796-PHZ, NOTICE
50	G320-5727-0	GIS AND GIS/VMS LIBRARY MAINTENANCE PROGRAM - IUP 5796-ANG, NOTICE
36	G320-5728-0	CMS EXEC LANGUAGE EXTENSIONS, IUP 5796-PJA, NOTICE
25	G320-5729-0	FORTRAN INTERACTIVE SUBROUTINE LIBRARY, IUP 5796-PHT, NOTICE
37	G320-5738-0	APL DECISION TABLE PROCESSOR - IUP 5796-PJB, NOTICE
30	G320-5741-0	DISK WORK FILE MANAGER FOR DOS/VMS - IUP 5796-ANK, NOTICE
30	G320-5742-1	MASS STORAGE CONTROL TABLE MAINTENANCE PROGRAM, NOTICE, IUP 5796-PHY
39	G320-5746-1	TSO/MSS ARCHIVER RELEASE NOTICE, IUP 5796-AJK
30	G320-5747-1	TELEPAK COMMUNICATION COST, IUP 5796-PJH, NOTICE
50	G320-5753-0	IMS SPACE MANAGEMENT UTILITIES II, NOTICE, IUP 5796-PJJ
50	**G320-5754-2	DBPROTOTYPEII RELEASE II, IUP 5796-PJK, NOTICE
39	G320-5762-0	DISPLAY ORIENTED EDITING SYSTEM: IUP 5796-PJP, NOTICE
50	**G320-5775-0	IMS/VMS VERSION 1 RELEASE 5 FAST PATH FEATURE DESCRIPTION AND DESIGN GUIDE
34	G320-5809-0	POWER/VMS CHARGEBACK SYSTEM, IUP 5796-AQJ, NOTICE
34	G320-5810-1	MSS TRACE/SMF CORRELATION AID, IUP 5796-PJX, RELEASE NOTICE
38	G320-5813-1	OS/VSI NETWORKING NODE TO MVS SVS AND VSI - HOST NODE REMOTE ENTRY SYSTEM, IUP 5796-PJY, NOTICE
32	G320-5816-0+	LIBRARY PRINT PROGRAM FOR VSPC, LIC PROG 5785-EAA, NOTICE
32	G320-5820-0	IMS/VMS ONLINE DATA MANAGEMENT UTILITY, IUP 5796-AQZ, NOTICE
30	G320-5821-0	3800 HIGH VOLUME PRINTING PROGRAM, IUP 5796-ARA, NOTICE
50	G320-5822-0	IMS/VMS RESPONSE TIME MONITOR RELEASE NOTICE, IUP 5796-ARB
28	G320-5823-0	IBM 3741 REPORT GENERATOR, IUP 5796-ARC, NOTICE
21	G320-5824-0	GENERAL CROSS ASSEMBLER GENERATOR, IUP 5796-PKD, NOTICE
30	G320-5825-0	3800 90 DEGREE PRINT PROGRAM, S/370 OS/VMS, DOS/VMS, IUP 5796-ARE, -AWX, NOTICE
30	G320-5826-0	VSAMZAP FOR OS/VMS, DOS/VMS, IUP 5796-PKG, -PJQ, NOTICE
30	G320-5828-0	DOS/VMS CHAINED CCW PRINT SUBROUTINE, IUP 5796-ARH, NOTICE
39	G320-5996-0	THE APL HANDBOOK OF TECHNIQUES
85	G320-6023-1	PALO ALTO SYSTEMS CENTER TECHNICAL BULLETIN SNA 3274/3276 INSTALLATION GUIDE
85	G320-6028-0	PALO ALTO SYSTEMS CENTER TECHNICAL BULLETIN SNA PRODUCT INSTALLATION GUIDE
85	G320-6029-0	PALO ALTO SYSTEMS CENTER TECHNICAL BULLETIN DOS/VMS VSAM TUNING AND ISAM TO VSAM CONVERSION GUIDE
85	G320-6033-0	PALO ALTO SYSTEMS CENTER TECHNICAL BULLETIN, CICS/VMS HIGH LEVEL PROGRAMMING INTERFACE
85	**G320-6035-0	PALO ALTO SYSTEMS CENTER TECHNICAL BULLETIN IMS/VMS AND OS/VMS VSAM BUFFER OPTIONS (SHARED VERSUS NON-SHARED RESOURCES)
36	G320-6050-0	OS/VSI PRIORITY QUEUE AGING PROCESSOR, IUP 5796-ARG, RELEASE NOTICE
50	G320-6053-0	DL/I CICS/VMS TEST PROGRAM - STATE INDUSTRIES, INC., IUP 5796-ARN, NOTICE
50	G320-6054-1	IMS - APL DATA LINK FOR VSPC, IUP 5796-PLA, NOTICE
30	G320-6060-0	BULK DATA TRANSFER, IUP 5796-PKK, NOTICE
39	G320-6062-1	QUERY BY EXAMPLE, IUP 5796-PKT, NOTICE
25	G320-6064-0	FORTRAN H EXTENDED OPTIMIZATION ENHANCEMENT, IUP 5796-PKR, NOTICE
50	G320-6065-0	IMS-APL DATA LINK FOR TSO, IUP 5796-PKW, NOTICE
50	G320-6069-0	ACF DEFINITION AID, IUP 5796-PKY, NOTICE
50	**G320-6070-1	IMS/VMS EMERGENCY LOG TERMINATOR IUP 5796-ATN
50	G320-6071-0	IMS/VMS MESSAGE REQUEUER, IUP 5796-ATP, NOTICE
50	G320-6072-0	DL/I DOS/VMS SPACE MANAGEMENT UTILITIES, IUP 5796-PKF, NOTICE
30	G320-6073-0	VM/370 SPOOLING SUPPORT FOR LOCAL 328X PRINTERS IUP 5796-PKZ
99	G320-6075-0	OS/VSI MICROFICHE FORMATS AND FILING METHODS
30	G320-6079-0	2260 COMPATIBILITY FOR CICS/VMS USING VTAM/TCAM IUP 5796-ATW, NOTICE
30	G320-6083-0	GLOBAL SHARED ACCESS METHOD (GSAM), IUP 5796-ATX, NOTICE
30	G320-6089-0	3800 PAGE FORMATTING SERVICES IUP 5796-AWE, NOTICE
30	G320-6093-0	AUTOMATIC PASSWORD GENERATION FOR RACF IUP 5796-PLK, NOTICE
29	G320-6096-0	PL/I LANGUAGE CONSTRUCTION PRE-PROCESSOR, IUP 5796-PLL, NOTICE
34	G320-6098-0	IMS-CMS DATA LINK FOR VM/370 IUP 5796-PLE, NOTICE
50	G320-6100-0	HIGH SPEED SEQUENTIAL RETRIEVAL FOR IMS/VMS, IUP 5785-LAA, NOTICE
39	G320-6153-0	APL HANDBOOK OF TECHNIQUES WORKSPACE IUP 5796-PLP, NOTICE
34	G320-6155-0	VSE PERFORMANCE TOOL, IUP 5796-PLQ, NOTICE
36	G320-6159-0	JES3 MONITORING FACILITY II, IUP 5796-PLW, NOTICE
30	**G320-6160-0	DATA EXTRACTION, PROCESSING AND RESTRUCTURING SYSTEM, IUP

39	**G320-6168-0	5796-PLH, NOTICE VS APL EXTENDED EDITOR AND FULL SCREEN MANAGER, IUP 5796-PLY, NOTICE
50	G320-8088-0	CICS ON-LINE TEST/DEBUG FOR CICS/OSS, CICS/DOSS & CICS/DOSE: CON EDISON, IUP 5796-AEF NOTICE
50	G320-8089-0	CICS/COBOL CALL INTERFACE FOR CICS/OSS CICS/DOSS & CICS/DOSE: NATIONAL BANK OF DETROIT, IUP 5796-AEG NOTICE
50	G320-8099-1	3270 SCREEN IMAGE PROCESSOR FOR IMS AND IMS/VS - IUP 5796-AFC, RELEASE NOTICE
32	G320-8106-0	2927 DUAL PRINTER UTILITY PROGRAM - IUP 5796-AFK, RELEASE NOTICE
32	G320-8107-0	DOS DBDUMP UTILITY PROGRAM PRODUCTIVITY AID FOR DOS DATA BASE APPLICATION PROGRAM TESTING (VANDL/I OR DL/I) INSTALLED AT SAGNER INC., FREDERICK, MD.
32	G320-8111-0	3525 GENERAL PURPOSE UTILITIES, IUP 5796-AGE, NOTICE
39	G320-8114-0	3270 SUPPORT UNDER TSO, IUP 5796-AGH, NOTICE
40	G320-8120-0	VM/370 SYSTEM FOR ONLINE TAPE AND DISK LIBRARIES - IUP 5796-AGN, NOTICE
34	G320-8124-0	DOS TO OS CONVERSION SYSTEM - IUP 5796-AFZ, NOTICE
34	G320-8127-0	SMF GRAPHICAL ANALYSIS PROGRAM, IUP 5796-AFP, NOTICE
33	G320-8137-0	DOS/VS 2560 SORT, IUP 5796-AGX, NOTICE
33	G320-8138-0	EXTENDED COBOL SORT, IUP 5796-AGZ, NOTICE
50	G320-8141-0	IMS/VS LOGTAPE MANAGEMENT SYSTEM, IUP 5796-AHT NOTICE
50	G320-8142-0	TCAM/VIDEO 370 INTERFACE, IUP 5796-AHR, NOTICE
24	G320-8146-0	COBOL MAINTENANCE AND DOCUMENTATION AID, IUP 5796-AHY, 5796-AHZ, NOTICE
34	G320-8149-0	SVS/MVS SYSTEM IMPACT ANALYSIS, IUP 5796-AJF, NOTICE
32	G320-8150-0	IMS 3270 LOCAL COPY, IUP 5796-AHL, NOTICE
32	G320-8153-0	GENERALIZED DOS/VS FILE MAINTENANCE SYSTEM, IUP 5796-AJJ NOTICE
25	G320-8154-0	FORTRAN CONVERSION AID
30	G320-8155-0	DATA ENTRY CONTROL AND AUDIT SYSTEM, IUP 5796-AKC, NOTICE
32	G320-8156-0	DOS/VS DBDUMP UTILITY PROGRAM, IUP 5796-AJE, NOTICE
50	G320-8157-0	IMS/VS HDAM RANDOMIZING ALGORITHM ANALYZER, IUP 5796-AJL, NOTICE
50	G320-8159-0	DOSMAP - DLI, IUP 5796-PCW, NOTICE
32	G320-8160-0	DOS/VS PRE-SORT PROCESSOR, IUP 5796-AJT, NOTICE
30	G320-8161-1	VSAM DATASET SUBROUTINES, IUP 5796-AJW, NOTICE
32	G320-8166-0	GENERAL PURPOSE TAPE & DISK SCANS, IUP 5796-AGY, NOTICE
85	G321-5084-0	VM/370 - A STUDY OF MULTIPLICITY AND USEFULNESS
85	G321-5085-0	THE CHANGING VIRTUAL MACHINE ENVIRONMENT: INTERFACES TO REAL HARDWARE, VIRTUAL HARDWARE, AND OTHER VIRTUAL MACHINES
85	**G321-5104-0	AUTOMATIC PROGRAMMING FOR ENERGY MANAGEMENT USING SENSOR BASED COMPUTERS