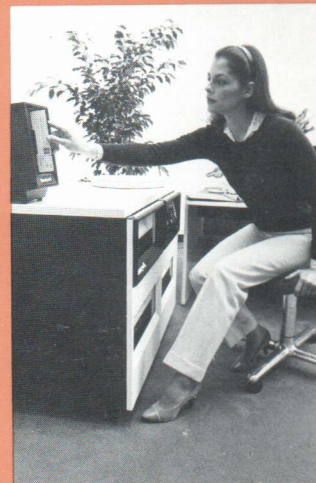
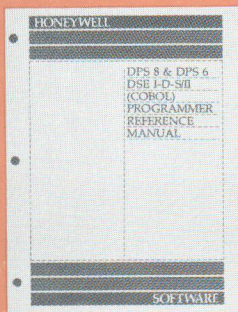
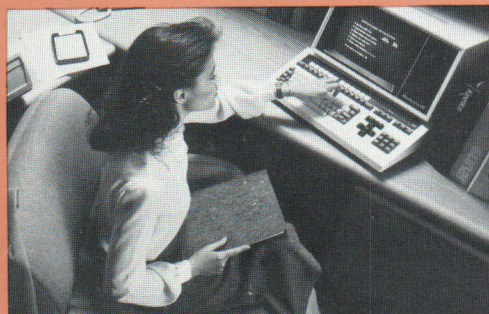
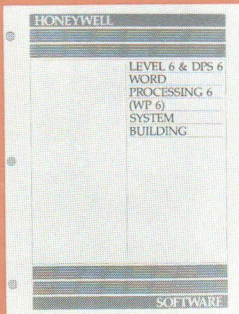
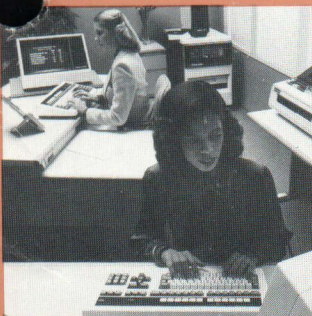


Honeywell Publications Catalog



Honeywell Publications Catalog

MAY 1982

Preface

This catalog supersedes Honeywell Publications Catalog, Order No. AB81, Rev. 12, dated September 1981, and its Addenda.

This catalog contains four separate index sections:

Section 1 lists publications by Base Number, sequenced alphanumerically by keywords in titles.

Section 2 lists publications according to the product line supported. Within each product line, titles are listed by hardware, software, applications and Field Engineering, Software and applications documents are further subdivided into their different types.

Section 3 lists publications alphanumerically by order number.

Section 4 lists data processing and Page Printing System forms, including selected illustrations.

In Sections 2 and 3, the listings indicate the publication's title, order number, revision number, page count, and the current prices.

Section 4 lists forms numerically by title and shows forms and the current prices in numerical sequence by form number.

The prices and policies shown are effective as of April 1982 and are subject to change without notice. Publications can also be withdrawn from distribution without notice if the information they contain becomes obsolete or if usage no longer justifies maintaining an inventory.

The following other catalogs are available at no charge:

AM50	Education Planning Guide
AM56	Education Schedule
AW15	Software Catalog
BY62	Computer Supplies Catalog
CR39	National Distribution Center Catalog
CT50	Level 6 and Terminals Catalog

The information and specifications in this document are subject to change without notice. This document contains information about Honeywell products or services that may not be available outside the United States. Consult your Honeywell Marketing Representative.

General Information

ORDERING PROCEDURES

It is Honeywell's desire to provide our customers with the fastest, most efficient method of ordering and receiving publications. A standardized order entry form is included in the back of this catalog. Space is provided for a "ship to" and a "bill to" address, purchase order number and quantity. Requests for publications without the necessary billing authorization will be needlessly delayed.

Mail your order to: Publications Services
Honeywell Information Systems Inc.
47 Harvard Street
Westwood, MA 02090

Telecopier Service: Panafax MN1200
(617) 392-5262

Telecopier service is available for your convenience 24 hours a day, 7 days a week, to receive your orders or communications.

Hotline Service: Call (617) 392-5235 or toll-free number 1-800-343-6665

Hotline Service for emergency requirements that you "needed yesterday" is open weekdays from 8:00 A.M. to 4:30 P.M. Eastern Standard Time. When you call be prepared with your purchase order number. Please confirm all telephone orders in writing, annotated "This confirms my telephone order of . . ."

Order Numbers

All publications have a base order number. In order to provide manuals that support specific software releases, the base number is modified by the specific revision.

The format is:

XXXX-RR (manual)
XXXX-RRA (addendum)

Where:

XXXX is the base Publication Order Number (e.g., CB05)
RR is the revision level (e.g., 01 = Revision 1)
A is the alphabetic designation of the addendum if any

For example:

CB05, Revision 1 would be expressed as CB05-01.
CB05A, Revision 1 would be expressed as CB05~01A.

If you order a publication using only the base Publication Order Number, then you will receive the *latest* revision in stock. If you want an earlier version, then you *must* use this modified order number. Make sure that you specify the correct revision number if you want documentation supporting a specific software release.

For *hardware manuals*, do not specify the revision since only the latest revisions are retained in stock.

INVOICES

Invoices for all orders, in duplicate only, are issued approximately 2 weeks after Shipment. Please note that our remittance address is printed on the top of each invoice. Please note this invoice number on your remittance.

You will be billed the current price, plus 4% for shipping and handling charges, as well as any applicable state, county, or city taxes.

DISCOUNTS

Discounts are available (1) in a per-item quantity basis and (2) on the total dollar value of individual purchase orders.

1. Individual titles ordered in quantities of 50-99 each receive a 10% discount. Titles ordered in quantities of 100 or more each receive a 20% discount.
2. Individual purchase orders with a total dollar value of \$2,000 – \$3,999 receive a 10% discount. Orders for \$4,000 or more receive a 20% discount.

Purchase orders can qualify for only one discount: Individual line items or total dollar volume, whichever is larger, but not both. These discounts apply only to purchase orders for publications, not reprint rights.

DELIVERY

Your rush orders will be shipped immediately upon our receipt of the order; regular orders will be shipped within one week. Accompanying the shipment will be a packing slip indicating items shipped — including quantity, backordered items, and items that do not exist on our files. (The latter category might contain items that had an incorrect order number or that may in fact be obsolete.) *It is not necessary to reorder an item on backorder. Backordered items are automatically shipped to you upon their receipt in our warehouse.*

RETURNS

Requests to return publications must be on the approved form, which is available on request. All returns must be the latest revision, in "like-new" condition (in the original shrink-wrap when applicable), and are subject to our approval.

- If within 60 days of shipment, credit will be 85% of the price paid.
- If over 60 days, credit will not exceed 50% and will be conditional on inventory and continuing demand.

No returns will be accepted without prior authorization.

REPRINT POLICY

Honeywell will authorize the reproduction of certain publications by others. The royalty for reprint rights will be charged at a cost equal to 1/3 the published selling price of the particular publication times the number of copies to be reprinted. Discounts will be allowed per the following guidelines:

Royalty Fee	Discount
\$ 5,000 – 9,999	5%
\$ 10,000 – 19,999	10%
\$ 20,000 – 29,999	15%
\$ 30,000 – +	20%

Your request for reprint rights should be directed to:

Manager, Publications Services
Honeywell Information Systems
47 Harvard Street
Westwood, MA 02090

Requests for reprints should include the following information:

1. Item(s) to be reprinted (include order number, title and revision)
2. Quantity to be printed on each item
3. Reason for requesting reprint

When granted, reprint rights will be effective for one year only. Subsequent requests will be treated separately and not added to the original request.

NOTE TO HARDWARE CUSTOMERS

It is Honeywell's policy to provide each new customer, excluding Level 6, DPS 6 & WP 6, with an initial supply of publications at no charge. This initial supply will consist of 1 each of the required publications and can be equal in value up to five percent (5%) of one month's rental value of the particular equipment ordered to a maximum of \$1,000. The value of such initial supply of publications will be determined by the price schedule in the Publications Price Catalog. Requests for publications to be included as part of this initial allotment must be submitted by the Honeywell Marketing Representative handling your account. You cannot order these publications directly. It is the responsibility of the branch office to monitor each customer's initial allotment and to determine when the customer has received the number of publications to which he is entitled.

In addition, you will automatically be provided with revisions and/or addenda to publications pertaining to your system. New publications must be ordered by your Honeywell Marketing Representative.

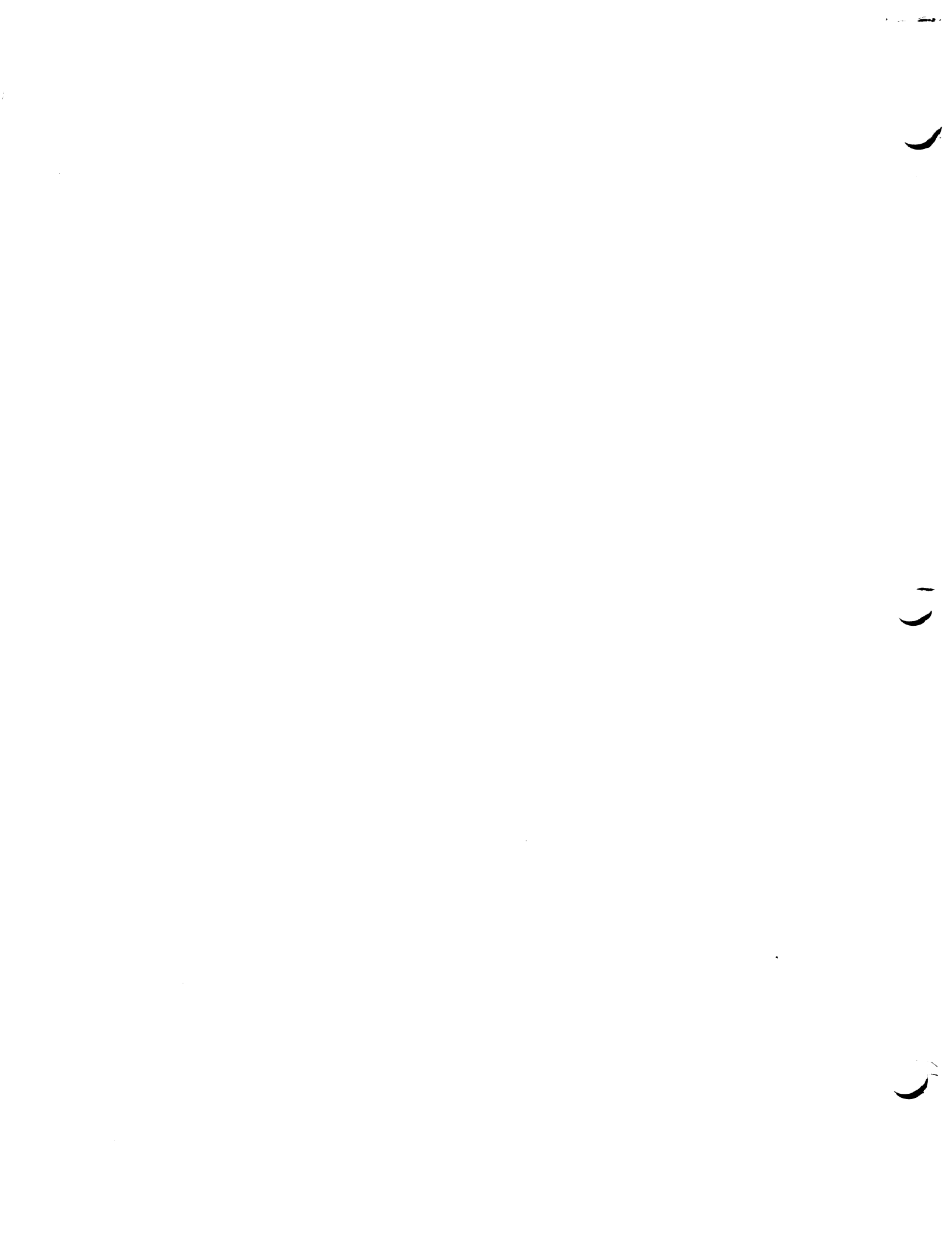
If problems regarding the receipt of these publications occur, please contact:

Registration Coordinator
Honeywell Information Systems
47 Harvard Street
Westwood, MA 02090
or call: (617) 392-5214

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TITLE		ORDER NO.	SELLING PRICE
SMALL SYSTEMS REFERENCE			
DPS 6 & LEVEL 6 GCOS 6 SYSTEM CONCEPTS	MOD 200 2.0	CD47-02	15.50
DPS 6 & LEVEL 6 GCOS 6 APPLICATION DEVELOPMENT GUIDE	MOD 200 2.0	CD48-02	34.20
DPS 6 & LEVEL 6 GCOS 6 OPERATOR'S GUIDE	MOD 200 2.0	CD49-02	37.39
DPS 6 & LEVEL 6 TO LEVEL 6 FILE TRANSMISSION USER'S GD	MOD 200 2.0	CD51-01	5.24
DPS 6 & LEVEL 6 TO LEVEL 66 FILE TRANSMISSION USER'S GD	MOD 200 2.0	CD52-01	6.38
OASF SYSTEM BUILDING	OAS 2.0	CG75-01	11.63
DPS 6 & LEVEL 6 GCOS 6 MOD 200 SOFTWARE & DOCUMENTATION DIRECTORY		CG81-01	6.16
COMPASS RETAIL PHARMACY SYSTEM ADMINISTRATOR'S GUIDE		CP43-00	26.52
DPS 6 & LEVEL 6 SNA ADMINISTRATOR'S GUIDE	SNA 1.0	CR57-00	14.14
FACTORY MANAGEMENT SYSTEM SYSTEMS HANDBOOK ADDENDUM A		CT55-00A	00.00
OFFICE AUTOMATION PRT/PRU1004 LETTER QUALITY PRINTER OPERATION		CU03-00	7.80
DPS6/CAN8 BASIC:TEACH/RUN STUDENT USER'S GUIDE		CW63-00	3.38
DPS 6 & LEVEL 6 TO BSC 2780/3780 FILE TRANSMISSION USER'S GUIDE		CX31-00	4.10
DPS 6 & LEVEL 6 DIU9607/9608/9107 DISKETTE UNIT OPERATION		CX62-00	6.76
DPS 6 & LEVEL 6 GCR/PE MAGNETIC TAPE UNIT OPERATION		CX63-00	7.80
DPS6/CAN8 IMPLEMENTATION & ADMINISTRATOR'S GUIDE		DN54-00	9.35
DPS6/CAN8BASIC: TEACH/RUN INSTRUCTOR USER'S GUIDE		DN67-00	9.88
DPS6/CAN8 TEST ITEM DATA BANK (TIDB) SYSTEM HANDBOOK		DN68-00	9.36
DPS6/CAN8 EDUCATOR'S AUTOMATED AUTHORIZING SYSTEM HANDBOOK		DN69-00	7.30
DPS6/CAN8 COURSE AUTHORIZING LANGUAGE SYSTEM HANDBOOK		DN70-00	13.00
DPS 6 & LEVEL 6 DIM9631/9103 DISKETTE ADAPTER		FX08-02	8.14
MEDIUM SYSTEMS REFERENCE			
DPS 7 & LEVEL 64 QUERY DRIVEN SYSTEM REFERENCE MANUAL		CH73-01	19.24
DPS 7 PRU0615 BAND PRINTER OPERATION		CY25-00	5.98
DPS 7 & LEVEL 64 PREFORMS USER'S GUIDE	GCOS 64 0500	DQ03-01	30.68
DPS 7 OPERATOR STATION	GCOS 64 0500	DQ09-00	4.16
LARGE SYSTEMS REFERENCE			
LEVEL 68 MULTICS PROGRAMMERS MANUAL REFERENCE GUIDE	MULTICS 9.0	AG91-02D	
LEVEL 68 MULTICS SYSTEM PROGRAMMING TOOLS	MULTICS 9.0	AZ03-02	37.44
LEVEL 66 & DPS 8 UTL2 UTILITY ROUTINE	4S3,DPS1.3	DC91-03	6.38
DPS 8 MATHEMATICAL PROGRAMMING SYSTEM HANDBOOK	MPS 3.4	DG10-01	44.20
DPS 8 GCOS 8 OS SERVICE ROUTINES	GCOS 8 2000	DH49-00	20.98
HMS CAPACITY REQUIREMENTS PLANNING MODULE SYSTEM HANDBOOK		DK86-00	31.72
DNS TERMINAL OPERATOR'S GUIDE ADDENDUM A	DNS 2.4A	DM23-00A	00.00
DNS SYSTEM OPERATIONS ADDENDUM A	DNS 2.4A	DM24-00A	00.00
DNS SYSTEM OPERATIONS WITH GCOS III ADDENDUM A	DNS 2.4A	DM30-00A	00.00
66/6000 & DPS 8 DATA DICTIONARY/DIRECTORY ONLINE OPTION	DD1.0 8DD1.1	DN78-00	11.40
LEVEL 66 & DPS 8 HOST TO HOST FILE TRANSFER (FILTRN)	NT4 DNS2.4A	DN77-00	6.84
TERMINALS REFERENCE			
SERIES 1500 VDS1510 VIDEO DISPLAY SYSTEM PROGRAMMER'S REFERENCE		CS35-00	27.82
VTS7710 VIDEO TERMINAL SUBSYSTEM OPERATOR'S MANUAL		CS51-01	13.26
VTS7740 VIDEO TERMINAL SUBSYSTEM USER'S REFERENCE		CS52-01	23.32
SERIES 7400 CASH CONTROL SYSTEM SITE PREPARATION MANUAL		CX29-00	11.44



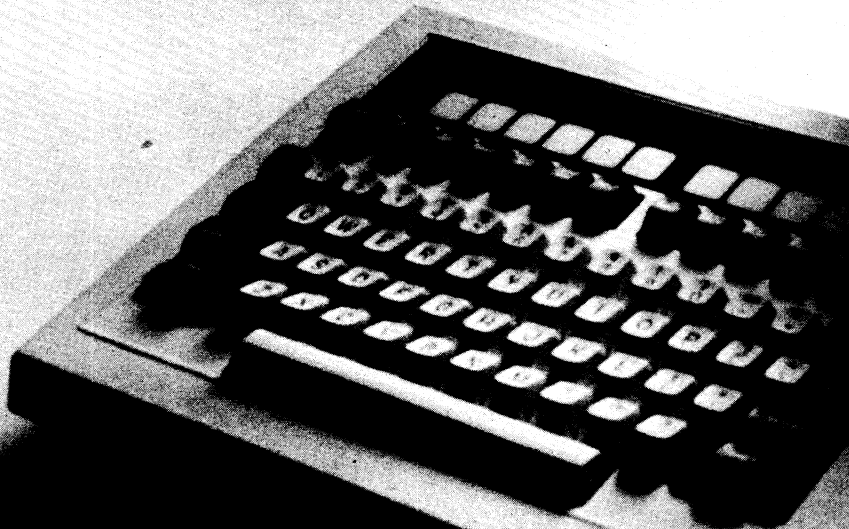
1 | Keyword Index of Titles





APPLICATED HARDWARES INC.
BUSINESS RATIOS

	FINANCIAL	ACTUAL
CURRENT ASSETS TO CURRENT LIABILITIES	5.25	4.0
COLLECTOR PERIOD RATIO	30	20.2
NET SALES TO INVESTMENT	4.6	06.1
INVENTORY TO NET SALES	48.5	2.20
CURRENT ASSET TO INVESTMENT	50.0	
NET ASSETS TO NET SALES	2.12	



1 Keyword Index of Titles

TITLE	ORDER NO.	FUNCTION
100 CONVERSION		
L64 SERIES 100 CONVERSION GD	AQ03	REFERENCE
100 PROGRAM MODE		
L64 SERIES 100 PROGRAM MODE OPERATOR GUIDE	AQ02	REFERENCE
1500		
DOS/1500 PROGRAMMERS REF CARD	CS05	REFERENCE
SR1500 SPD 25/30 TERMINALS PROG REF MAN 7304.3	CS27	REFERENCE
SR1500 SPD315 VTS FOR IBM3270 EMULATION SYS DESCRIP	CS28	REFERENCE
1500 INTEL TERM SYS OPERATORS REF MAN 7374.0	CS36	REFERENCE
1500 + SPD20 9300PRINTERS REF MANUAL 7376.0	CS39	REFERENCE
S1500 INTELLIGENT TERMINAL SYSTEM SITE PREPARATION	CU11	REFERENCE
200 PROGRAM MODE		
L64 200 PROGRAM MODE USER GUIDE	AQ21	REFERENCE
L64 200 PROGRAM MODE OPERATOR GUIDE	AQ22	REFERENCE
2020/2030/2030A		
S2000 MODEL 2020/2030/2030A PROGRAMMER REFERENCE MANUAL	AL79	REFERENCE
2040-2070		
2000 MODELS 2040-2070 PROGRAMMERS REFERENCE MANUAL	AG28	REFERENCE
204B-1 THROUGH-9		
200/2000 MAGNETIC TAPE UNITS 204B-1 THROUGH-9	BC38	REFERENCE
204D-1/3/5		
SERIES 200 204D-1/3/5 MAGNETIC TAPE UNIT	BK02	REFERENCE
204D/1A/3A/5A		
200/0 204D/1A/3A/5A MAGNETIC TAPE UNIT	AJ22	REFERENCE
220-8		
200/2000 220-8 CONSOLE V.1	60036585-002	
FC13		REFERENCE
223		
SERIES 200 223 AND 223-2 CARD READER	BC39	REFERENCE
234		
L6 L66 FORMS SPECS/DHU0600/9000/ + 234 DOCUMENT HANDLERS	AY29	REFERENCE
234-0		
200/2000 234-0 MICR READER-SORTER OPERATORS MANUAL	DC05	REFERENCE
23		
REV 0 ASR 35 BULLETIN 11870 PARTS MAN. 70130071923	FT22	REFERENCE
L6 MODEL 23 T+V OPERATOR GUIDE 71010204.300	FW80	REFERENCE
281		
200/0 OS2000 281 COMMUNICATIONS PROCESSING	AH66	REFERENCE
286		
200/0 OS/2000 286 COMMUNICATIONS PROCESSING	AH28	REFERENCE
3270		
66/6000 3270 GRTS MODULE USERS GUIDE	AW56	REFERENCE
66/6000 3270 GRTS MAPPING MODULE USERS GUIDE	AY09	REFERENCE
L6 3270 INTERACTIVE FUNCTION USER GD MOD400	CB48	REFERENCE
SR1500 SPD315 VTS FOR IBM3270 EMULATION SYS DESCRIP	CS28	REFERENCE
360/370		
L64 IBM SYST 360/370 TO L64 COBOL TRANSLATOR	AQ73	REFERENCE
66DPS		
L66/66DPS EQUIPMENT OPERATORS MANUAL	DC78	REFERENCE
66DPS DPS8 APL USER GUIDE	DD78	REFERENCE
DPS8 66DPS APT PART PROGRAMMING LANGUAGE MANUAL	DE84	REFERENCE
66 66DPS DPS8 INTERACTIVE INPUT POCKET GUIDE	DJ04	REFERENCE
66DPS ONLINE JOB SERVICE MATCHING JSMS FUNCTIONAL DESCRIPT	DJ50	REFERENCE
66DPS ONLINE JOB SERVICE MATCHING JSMS USER GUIDE	DJ51	REFERENCE
66DPS & DPS8 PASCAL/66 USER GUIDE	DL96	REFERENCE
68DPS		
66/68DPS + DPS8 DATANET 6641/51/61/78 OPERATION MNL	AY34	REFERENCE

TITLE	ORDER NO.	FUNCTION
68DPS		
68DPS MULTICS POCKET GUIDE		
7300	DF48	REFERENCE
7300 SERIES BANKING TELLER TERMINAL SYSTEMS BTT		
7300 SERIES BTT STANDARD TRANSACTION PROGRAM	AK97	REFERENCE
7300 SERIES BTT DATA CAPTURE CASSETTE UNIT	AN10	REFERENCE
VIP7300 FAMILY DISPLAY TERMINALS	AN23	REFERENCE
VIP7300 FAMILY CUSTOMER SITE PREF	CJ90	REFERENCE
VIP7300 FAMILY TERMINAL SETUP PROCEDURE	CR26	EDUCATION
	CT81	EDUCATION
7400		
7400 CASH CONTROL SYSTEM USERS GUIDE		
S7400 TRANS CTRL LANG PROG REF MAN	7031.3	CR66 REFERENCE
7400 CASH CONTROL PROGRAMMERS GUIDE	7052.0	CS02 REFERENCE
SR7400 CASH CONTROL SYSTEM USER'S GUIDE (ADMIN)		CS16 REFERENCE
		CT06 REFERENCE
7700		
L62 VIP 7700 DATA COLLECTION SYSTEM USERS GUIDE		
7700R/7705R	AW67	REFERENCE
DATA COMMUNICATIONS VIP7700R/7705R REFERENCE MANUAL		
ABORT CODES	AW10	REFERENCE
66/6000 ERROR MESSAGES + ABORT CODES		
DPS8 GC0S8 OS PROGRAMMER MESSAGES + ABORT CODES	DC97	REFERENCE
ABOUT COMPUTERS	DH12	REFERENCE
ABOUT COMPUTERS BROCHURE		
ACCOUNTING	AG79	EVALUATIVE
L68 MAM REGISTRATION + ACCOUNTING ADMINISTRATOR		
L62 PAYROLL PROCESSING GUIDE ACCOUNTING + ADMINISTRATION	AS68	REFERENCE
L62 ACCOUNTS PAYABLE: ACCOUNTING & ADMINISTRATION	CF20	REFERENCE
L64 PAYROLL PROCESSING GD ACCOUNTING & ADMINISTRATION	CG44	REFERENCE
DPS8 GC0S8 OS ACCOUNTING	CH55	REFERENCE
	DH22	REFERENCE
ACCOUNTS PAYABLE		
L62 ACCOUNTS PAYABLE SYSTEM HANDBOOK	AP75	REFERENCE
L64 ACCOUNTS PAYABLE SYSTEMS HANDBOOK	CE99	REFERENCE
L66 ACCOUNTS PAYABLE SYSTEM HANDBOOK	DG63	REFERENCE
ACCOUNTS RECEIVABLE		
L62 ACCOUNTS RECEIVABLE SYSTEM HANDBOOK		
L64 ACCOUNTS RECEIVABLE SYSTEM HANDBOOK	AP74	REFERENCE
L62 ACCOUNTS RECEIVABLE PROCESSING GUIDE ACCTG + ADMIN	CE94	REFERENCE
L66 ACCOUNTS RECEIVABLE SYSTEM HANDBOOK	CF78	REFERENCE
	DG64	REFERENCE
ADMINISTRATION		
L62 PAYROLL PROCESSING GUIDE ACCOUNTING + ADMINISTRATION	CF20	REFERENCE
L62 ACCOUNTS PAYABLE: ACCOUNTING & ADMINISTRATION	CG44	REFERENCE
L64 PAYROLL PROCESSING GD ACCOUNTING & ADMINISTRATION	CH55	REFERENCE
ADVANCED COBOL		
GC0S6 ADVANCED COBOL REF MNL	MOD400	MOD600
GC0S6 ADVANCED COBOL POCKET GUIDE	MOD400	
ADVANCED FORTRAN		
GC0S6 ADVANCED FORTRAN	MOD400	MOD600
ADVANCED		
GC0S6 ADVANCED COBOL REF MNL	MOD400	MOD600
GC0S6 ADVANCED COBOL POCKET GUIDE	MOD400	
GC0S6 ADVANCED FORTRAN	MOD400	MOD600
ALGOL		
66/6000 ALGOL 3/1	DD27	REFERENCE
AMERICAN NATIONAL		
200/2000 MOD 1 MSR COBOL COMPILER AMERICAN NATIONAL STANDARD	BH64	REFERENCE
ANS		
200/0 OS/2000 ANS COBOL COMPILER		
S7400 TRANS CTRL LANG PROG REF MAN	7031.3	AH30 REFERENCE
901500D SIGMA 5/9 ANS COBOL FOR DPM/CP-5		CS02 REFERENCE
901501G S5/9 ANS COBOL FOR BPM/CP-V OPS REF MNL		XJ78 REFERENCE
903060A ANS COBOL ON-LINE DEBUGGER		XJ80 REFERENCE
903090B X53/ ANS COBOL (RBM) LANGUAGE/OPS REF		XQ22 REFERENCE
903200A CP-V ANS FORTRAN REF MNL		XQ45 REFERENCE
903201B CP-V ANS FORTRAN OPERATIONS		XU03 REFERENCE
		XU04 REFERENCE
APL		
L68 MULTICS APL PRELIMINARY EDITON	AK95	REFERENCE
L66 CP-6 APL REFERENCE MANUAL	CE38	REFERENCE
66DPS DPS8 APL USER GUIDE	DD78	REFERENCE
901931C APL LANGUAGE + OPERATIONS REF MNL	XM51	REFERENCE
APL/66		
APL/66 POCKET GUIDE	DLO8	REFERENCE
APPLICATION		
LEVEL 6 GC0S/BES ONLINE APPLICATION	AS34	REFERENCE
L6 GC0S/BES2 PLAN&BUILD AN ONLINE APPLICATION	AU49	REFERENCE
GC0S6 APPLICATION DEV GD MOD200	CD48	REFERENCE
L66 DM-1V ADMINISTRATION/APPLICATION SUMMARY	DF74	EDUCATION
APT		
L66 APT PUNCHED PAPER TAPE DEMO GUIDE	DA51	REFERENCE
600/6000 ANC-APT PUNCHED PAPER TAPE REFERENCE MANUAL	DB31	REFERENCE
DPS8 66DPS APT PART PROGRAMMING LANGUAGE MANUAL	DE84	REFERENCE

TITLE	ORDER NO.	FUNCTION
ASSEMBLER		
L66 MULTICS ALM ASSEMBLER SDN	AN63	REFERENCE
66/6000 DATANET 355/6600 MACRO ASSEMBLER PROGRAM	DD01	REFERENCE
66/6000 MACRO ASSEMBLER PROGRAM (GMAP)	DD08	REFERENCE
ASSEMBLY		
L6 GCOSOBES ASSEMBLY LANGUAGE	AS31	REFERENCE
L6 GCOS/BES2 ASSEMBLY LANGUAGE	AU43	REFERENCE
L6 GCOS 6/MDT ASSEMBLY LANGUAGE	AX12	REFERENCE
GCOS6 ASSEMBLY LANGUAGE REF MNL	CB07	REFERENCE
DPS8 ASSEMBLY INSTRUCTION MANUAL	DH03	REFERENCE
903000C SIGMA 5/9 ASSEMBLY PROG LANG OPS REF MAN	XP78	REFERENCE
ASTRA		
L66 ASTRA II RESOURCE ALLOCATION PROGRAM REFERENCE MANUAL	DE12	REFERENCE
AUTOMATED		
S7000 FTS 7712 AUTOMATED TELLER MACHINE IMPLEMENTATION GUIDE	CT01	REFERENCE
66/6000 AUTOMATED DYNAMIC ANALYZER FUNCTIONAL DESCRIPTION	DC94	REFERENCE
L64 AUTOMATED UPDATE FACILITY USER GUIDE	DQ02	REFERENCE
BANK		
DATANETWORK BANK ANALYSIS REPORTING SYSTEM USERS GUIDE	AW57	REFERENCE
BANKING		
7300 SERIES BANKING TELLER TERMINAL SYSTEMS BTT	AK97	REFERENCE
200/2000 BANKING MICROM + TRANSIT SYSTEMS HANDBOOK	DJ27	REFERENCE
BANKING TELLER TERMINAL		
7300 SERIES BANKING TELLER TERMINAL SYSTEMS BTT	AK97	REFERENCE
BASIC		
L66 MULTICS BASIC MANUAL	AM82	REFERENCE
L62 COMMUNICATIONS SYSTEM/BASIC FOR TERMINALS	AU38	REFERENCE
L6 BCOS/BES2 BASIC REFERENCE MANUAL	AU44	REFERENCE
GCOS6 BASIC REF MNL	CB11	REFERENCE
GCOS6 BASIC QUICK REFERENCE	CB17	REFERENCE
L66 CP-6 BASIC REFERENCE MANUAL	CE32	REFERENCE
L64 BASIC 0400	CQ43	REFERENCE
66/6000 GCOS TIME SHARING BASIC	DD16	REFERENCE
66/6000 DATABASIC SYSTEM LANGUAGE MANUAL	DD95	REFERENCE
66/6000 DATABASIC LOAD UNLOAD SYSTEM	DD96	REFERENCE
66/6000 MDQS BASIC USER GUIDE	DG07	REFERENCE
66/6000 DM-IV QRP BASIC USER GUIDE	DH88	REFERENCE
TEX BASIC USERS GUIDE	DJ17	EDUCATION
901546G S5-9 BASIC LANGUAGE/OPERATIONS REF-MNL	XX14	REFERENCE
BATCH		
GCOS6 REMOTE BATCH FACILITY/66	CB30	REFERENCE
L6 REMOTE BATCH FACILITY/64 USER GUIDE	CF11	REFERENCE
L66 TO L6 REMOTE BATCH FACILITY	CG18	REFERENCE
L6 REMOTE BATCH FACILITY II USER GUIDE	CG87	REFERENCE
L64 REMOTE BATCH FACILITY	CQ35	REFERENCE
66/6000 TSS TERMINAL/BATCH INTERFACE	DD21	REFERENCE
66/6000 BATCH PROCESSING USER GUIDE	DE67	EDUCATION
901037J 530 + S2/3 RBM REAL-TIME BATCH PROC REF MNL	XH24	REFERENCE
901764H CP-V BATCH PROCESSING	XL89	REFERENCE
BFAS		
L64 BFAS USER GUIDE 0400	AQ82	REFERENCE
BINDER		
OFFICE AUTOMATION BINDER	CT86	BINDER
BINDER BLUE 3 RING 1.0" 8X11	FC03	BINDER
BINDER BLUE 3 RING 1.5" 8X11	FC04	BINDER
BINDER BLUE 3 RING 2.5" 8X11	FC05	BINDER
BINDER BLUE 4 RING 1.5" 11X17	FC06	BINDER
BINDER RED 3 RING 1.5" 5X8	FQ01	BINDER
BINDER BLUE 4 RING 2.0 11X17	FY87	BINDER
BMD		
6000 BMD STATISTICAL PROGRAMS REFERENCE MANUAL	BP82	REFERENCE
BSC1/2		
L62 GCOS BSC1/2 COMMUNICATIONS SYSTEM	AU39	REFERENCE
BUILDING		
GCOS6 SYSTEM BUILDING	CB23	REFERENCE
GCOS6 SYSTEM BUILDING	CB53	REFERENCE
GCOS6 SYSTEM BUILDING MEMORY CALCULATOR	CG71	REFERENCE
L6/DPS6 WP6 SYSTEM BUILDING MANUAL	CG75	REFERENCE
BURROUGHS		
PPS BURROUGHS SUPPORT	CC30	REFERENCE
PPS BURROUGHS SPECIALIZED SUPPORT GUIDE	CS80	REFERENCE
CAPSUL		
66/6000 + DPS8 CAPSUL FACILITY MANUAL	DK02	REFERENCE
CARD PUNCH		
S60 CCU 0400 CARD READER/PUNCH PCU 0120 CARD PUNCH OPERATION	AT50	REFERENCE
L66 CCU 0401 CARD READER/PUNCH PCU 0121 CARD PUNCH OPERATION	AY01	REFERENCE
L6 PCU 9101 CARD PUNCH CCU 9101 READER-PUNCH	CC17	REFERENCE
CARD READER		
SERIES 60 CRU0600/1050 CARD READER OPERATION	AN37	REFERENCE

TITLE	ORDER NO.	FUNCTION
CARD READER		
L62 CRU0306 CARD READER OPERATION	AS39	REFERENCE
L62 CRU0300/0500 CARD READER OPERATION	AW83	REFERENCE
L64/66/68 CRU0301/0501 CARD READER OPERATION	AY83	REFERENCE
SERIES 200 223 AND 223-2 CARD READER	BC39	REFERENCE
L6 CRU 9108/09/10/11 CARD READER OPERATION	CF17	REFERENCE
L6 CRU 9107 CARD READER OPERATION	CG17	REFERENCE
DPS6 CRU 9611/12 CARD READER OPERATION	CT64	REFERENCE
REV J 400/800 CPM CARD READER INSTRUC 70130072332	FU47	REFERENCE
PDI 3055H CARD READER OEM MANUAL 3-1305-330-2	VD26	REFERENCE
PDI 3055M MARK SENSE CARD READER SUPP 3-1305-1364-2	VD27	REFERENCE
CARD READER/PUNCH		
S60 CCU 0400 CARD READER/PUNCH PCU 0120 CARD PUNCH OPERATION	AT50	REFERENCE
L66 CCU 0401 CARD READER/PUNCH PCU 0121 CARD PUNCH OPERATION	AY01	REFERENCE
CARRY		
L68 MULTICS CARRY FACILITY	AN76	REFERENCE
CARTRIDGE		
L6 CARTRIDGE MODULE DISK SUBSYSTEM OP MN	AU94	REFERENCE
L6 CDU9114/15/16 CARTRIDGE DISK OPERATION REF MNL	CB65	REFERENCE
L6 CDU9101/9102/9103/9104 CARTRIDGE DISK UNIT OPER	CF01	REFERENCE
DPS6 CARTRIDGE MODULE DISK SUBSYSTEM OPERATION	CT76	REFERENCE
CATALOG		
GIFTS OF DISTINCTION CATALOG	AA45	REFERENCE
PUBLICATIONS PRICE CATALOG	AB81	REFERENCE
L64 CATALOG MANAGEMENT	AQ86	REFERENCE
SOFTWARE CATALOG	AW15	REFERENCE
COMPUTER SUPPLY CATALOG	BY62	REFERENCE
COMPUTER SUPPLIES CATALOG FOR XEROX SYSTEMS	CJ50	REFERENCE
NATIONAL DISTRIBUTION CENTER SALES CATALOG	CR39	REFERENCE
L6 + TERMINALS PUBLICATIONS CATALOG	CT50	REFERENCE
CCU		
S60 CCU 0400 CARD READER/PUNCH PCU 0120 CARD PUNCH OPERATION	AT50	REFERENCE
L66 CCU 0401 CARD READER/PUNCH PCU 0121 CARD PUNCH OPERATION	AY01	REFERENCE
L6 PCU 9101 CARD PUNCH CCU 9101 READER-PUNCH	CC17	REFERENCE
CHARACTER		
L64 CHARACTER SET AND CODE - CONVERSION REF CARD	AQ97	REFERENCE
CHECK		
66/6000 CHECK PROOF/TRANSIT SUBSYSTEM SYSTEM HANDBOOK	DE30	REFERENCE
REV 200 SYCLIC REDUNDANCY CHECK OP+MNT 42401228	FU95	REFERENCE
REV CYCLIC REDUNDANCY CHECK OP + REF 41286101099	FV01	REFERENCE
CHECKOUT		
L64 PROGRAM CHECKOUT FACILITY	AQ52	REFERENCE
L6 GCOS 6/MDT PROGRAM PREPARATION + CHECKOUT	AX08	REFERENCE
GCOS6 PROGRAM EXECUTION + CHECKOUT MOD400	CB21	REFERENCE
GCOS6 PROGRAM EXECUTION + CHECKOUT MOD600.	CB51	REFERENCE
CIP		
L6 T+V CENTRAL SYST OPTION CIP 71010711-20C	CD63	EDUCATION
COBOL COMPILER		
200/0 OS/2000 ANS COBOL COMPILER	AH30	REFERENCE
200/2000 MOD 1 MSR COBOL COMPILER AMERICAN NATIONAL STANDARD	BH64	REFERENCE
COBOL LANGUAGE		
L64 COBOL LANGUAGE REFERENCE MANUAL	AQ64	REFERENCE
L66 UNIFIED COBOL LANGUAGE TRANSLATOR SYSTEM CONVERSION GD	DN91	REFERENCE
COBOL POCKET		
L64 COBOL POCKET GUIDE	AQ90	REFERENCE
L62 COBOL POCKET GUIDE	AX84	REFERENCE
SERIES 600/6000 COBOL POCKET GUIDE	BJ68	REFERENCE
GCOS6 ADVANCED COBOL POCKET GUIDE MOD400 MOD600.	CB15	REFERENCE
COBOL PROGRAMMER		
L66 CP-6 COBOL PROGRAMMER GUIDE	CE46	REFERENCE
DPS6 L6 TPS6 COBOL PROGRAMMER REFERENCE	CU65	REFERENCE
DPS6 DPS6 DSE I-D-S/II COBOL PROGRAMMER	DH47	REFERENCE
COBOL REF		
GCOS6 ADVANCED COBOL REF MNL MOD400 MOD600	CB14	REFERENCE
L66 CP-6 COBOL REF MNL	CE29	REFERENCE
COBOL REFERENCE		
L62 COBOL REFERENCE MANUAL	AL16	REFERENCE
L68 MULTICS COBOL REFERENCE MANUAL	AS44	REFERENCE
L6 GCOS 6/MDT COBOL REFERENCE MANUAL	AX13	REFERENCE
L66 CP-6 COBOL REFERENCE MANUAL	CE29	REFERENCE
66/6000 COBOL REFERENCE MANUAL	DD25	REFERENCE
COBOL TRANSLATOR		
L64 GCOS SERIES 100 COBOL TRANSLATOR	AQ70	REFERENCE
L64 200/0 COBOL TO L64 COBOL TRANSLATOR	AQ72	REFERENCE
L64 IBM SYST 360/370 TO L64 COBOL TRANSLATOR	AQ73	REFERENCE
COBOL USER		
L62 COBOL USER GUIDE	AL17	REFERENCE
L64 TDS/64 COBOL USER GUIDE	AQ56	REFERENCE
L64 COBOL USER GUIDE	AQ63	REFERENCE
L68 MULTICS COBOL USER GUIDE	AS43	REFERENCE

TITLE	ORDER NO.	FUNCTION
COBOL USER	DD26	REFERENCE
66/6000 COBOL USER GUIDE		
COBOL-68	DE17	REFERENCE
66/6000 STANDARD COBOL-68 REFERENCE MANUAL	DE18	REFERENCE
66/6000 STANDARD COBOL-68 USERS GUIDE		
COBOL-74	DE01	REFERENCE
L66 COBOL-74 REFERENCE MANUAL	DE02	REFERENCE
L66 COBOL-74 USERS GUIDE	DE03	REFERENCE
L66 COBOL-74 POCKET GUIDE	DE57	REFERENCE
66/6000 COEXISTENT I-D-S/II COBOL-74 PROGRAMMERS GUIDE	DF76	REFERENCE
L66 DM-IV COBOL-74 PROGRAM REFERENCE MANUAL		
COGO	AH94	REFERENCE
SERIES 6000 COGO COORDINATE GEOMETRY REFERENCE MANUAL		
COMMANDS	AG92	REFERENCE
L68 MPM COMMANDS AND ACTIVE FUNCTIONS	AW17	REFERENCE
L68 MULTICS COMMANDS & ACTIVE FUNCTIONS POCKET GD	CB02	REFERENCE
GCOS6 COMMANDS		
COMMUNICATION	AQ49	REFERENCE
L64 COMMUNICATION NETWORK CONTROL TERMINAL OPERATION	AT28	REFERENCE
L64 GCOS ENTRY LEVEL COMMUNICATION PROCESSING	AT97	REFERENCE
L6 COMMUNICATION HANDBOOK	AU24	REFERENCE
VIP7760 OPERATIONS DATA COMMUNICATION	CD77	EDUCATION
L6 T+V COMMUNICATION TERM/AUTOCALL	CD78	EDUCATION
L6 T+V COMMUNICATION PROC LINE ADAPTER	CD79	REFERENCE
L6 T+V COMMUNICATION HDLC LINE ADAPTER	CD80	EDUCATION
L6 T+V COMMUNICATION B/BND HDLC	CE15	EDUCATION
L6 T+V COMMUNICATION DLCP (DCMC1)	CE16	EDUCATION
L6 T+V COMMUNICATION CLA (DCMC2)		
COMMUNICATIONS	AD61	EDUCATION
INTRODUCTION TO COMPUTER DATA COMMUNICATIONS	AH28	REFERENCE
200/0 OS/2000 286 COMMUNICATIONS PROCESSING	AH66	REFERENCE
200/0 OS2000 281 COMMUNICATIONS PROCESSING	AL29	REFERENCE
DATA COMMUNICATIONS 7700/7705 SYSTEM REFERENCE MANUAL	AN85	REFERENCE
L68 MULTICS COMMUNICATIONS SYSTEM	AQ53	REFERENCE
L64 COMMUNICATIONS PROCESSING FACILITY	AQ95	REFERENCE
L64 TELECOMMUNICATIONS + TDS/64 0400-POCKET GUIDE	AR13	REFERENCE
200/2000/6000 MICROM COMMUNICATIONS SUBSYSTEM IMPL GUIDE	AU33	REFERENCE
L62 COMMUNICATIONS SYSTEM/BASIC FOR TERMINALS	AU39	REFERENCE
L62 GCOS BSC1/2 COMMUNICATIONS SYSTEM	AW10	REFERENCE
DATA COMMUNICATIONS VIP7700R/7705R REFERENCE MANUAL	AW92	REFERENCE
DATA COMMUNICATIONS VIP7100/7105 OPERATION REFERENCE MANUAL	CB03	REFERENCE
GCOS6 COMMUNICATIONS PROCESSING MOD400 MOD600	CC75	REFERENCE
L68 MAM COMMUNICATIONS REFERENCE MANUAL	CC92	REFERENCE
L68 MPM COMMUNICATIONS INPUT/OUTPUT	CQ57	REFERENCE
L64 COMMUNICATIONS PROCESSING FACILITY VOL 1	CQ58	REFERENCE
L64 COMMUNICATIONS PROCESSING FACILITY VOL 2	CQ59	REFERENCE
L64 COMMUNICATIONS PROC FACILITY VOL3 MAM USER GD	VC09	REFERENCE
AF10 DATA COMMUNICATIONS CS015		
COMPASS	CJ09	REFERENCE
COMPASS RETAIL PHARMACY SYSTEM USER GUIDE	CX42	REFERENCE
COMPASS IMPLEMENTATION GUIDE	CX43	REFERENCE
COMPASS RETAIL PHARMACY SYSTEM SITE PREP MANUAL		
COMPATIBILITY MODE	AH63	REFERENCE
L66 USER GUIDE TO 200/0 COMPATIBILITY MODE ON L66 (CM66)		
COMPUTER SUPPLIES	CJ50	REFERENCE
COMPUTER SUPPLIES CATALOG FOR XEROX SYSTEMS		
CONCEPTS	AH21	REFERENCE
200/0 OS/2000 CONCEPTS & CHARACTERISTICS	AL02	REFERENCE
L62 GCOS CONCEPTS & CHARACTERISTICS	CB20	REFERENCE
GCOS6 SYSTEM CONCEPTS MOD400 MOD600	CB50	REFERENCE
GCOS6 SYSTEM CONCEPTS	CD47	REFERENCE
GCOS6 SYSTEM CONCEPTS MOD200	CE26	REFERENCE
L66 CP-6 CONCEPTS & FACILITIES	CT72	REFERENCE
DPS6 L6 TPS6 CONCEPTS	DH15	REFERENCE
DPS8 GCOS 8 OS CONCEPTS + CHARACTERISTICS		
CONCORDANCE	DB96	REFERENCE
66/6000 CONCORDANCE GENERATOR PROGRAM FUNCTIONAL DESCRIPTION		
CONFIGURATION	CG86	REFERENCE
L6 REMOTE NETWORK PROCESSOR/6 CONFIGURATION GUIDE	DE76	REFERENCE
66/6000 NPS CONFIGURATION EXAMPLES		
CONFIGURATOR	CU09	REFERENCE
DPS6 CONFIGURATOR GUIDE		
CONSOLE	AH25	REFERENCE
200/0 OS/2000 INDEX OF CONSOLE MESSAGES	AQ14	REFERENCE
L64 SYSTEM OPERATION CONSOLE MESSAGES	AT87	REFERENCE
L6 CRT KEYBOARD CONSOLE DKU9101 OPERATOR GUIDE	AT88	REFERENCE
L6 KEYBOARD TYPEWRITER CONSOLE TWU9101 OPERATOR CARD	CD68	EDUCATION
L6 T+V PERIPHERAL DEVICE CONSOLE 71010716-200	CF28	REFERENCE
L6 TWU9104/06/08/10 KEYBOARD TYPEWRITER CONSOLE	CF33	REFERENCE
L6 DKU9101/9102 CRT KEYBOARD CONSOLE OPERATION		

TITLE	ORDER NO.	FUNCTION
CONSOLE		
66/6000 SYSTEM CONSOLE MESSAGES		
200/2000 220-8 CONSOLE V.1	60036585-002	DD13 REFERENCE FC13 REFERENCE
CONTROL		
L62 GCOS SYSTEM CONTROL		
L64 JOB CONTROL LANGUAGE REFERENCE MANUAL	AL11	REFERENCE
L64 JOB CONTROL LANGUAGE USER GUIDE	AQ10	REFERENCE
L64 COMMUNICATION NETWORK CONTROL TERMINAL OPERATION	AQ11	REFERENCE
L64 GCOS SYSTEM CONTROL	AQ49	REFERENCE
L62 PRODUCTION SCHEDULING + CONTROL SYSTEM HANDBOOK	AS36	REFERENCE
L6 GCOS 6/MDT SYSTEM CONTROL	AW82	REFERENCE
66/6000 GENERATION DATA SETS CONTROL SYSTEM USERS GUIDE	AX07	REFERENCE
FORTRAN IV LESSON IV CONTROL STATEMENT PI TEXT	AX50	REFERENCE
L68 MAM RESOURCE CONTROL PACKAGE	BE93	EDUCATION
L6 DISPLAY FORMATTING & CONTROL M0D400	CC74	REFERENCE
PPS + PPSII CONTROL LANGUAGE CONTROL BLOCK REFERENCE MANUAL	CD46	REFERENCE
L64 PRODUCTION SCHEDULING AND CONTROL HANDBOOK	CD87	REFERENCE
L64 GENERAL ACCESS CONTROL MNL	CJ79	REFERENCE
7400 CASH CONTROL SYSTEM USERS GUIDE	CQ52	REFERENCE
7400 CASH CONTROL PROGRAMMERS GUIDE 7052.0	CR66	REFERENCE
SR7400 CASH CONTROL SYSTEM USER'S GUIDE (ADMIN)	CS16	REFERENCE
L68 MULTICS RESOURCE CONTROL USER GUIDE	CT06	REFERENCE
L6 FMS PRODUCTION SCHED + CONTROL REF MNL	CT38	REFERENCE
L66 MESSAGE CONTROL SYSTEM SITE MANUAL	CT52	REFERENCE
66/6000 FILE + RECORD CONTROL	DC99	REFERENCE
66/6000 CONTROL CARDS REFERENCE MANUAL	DD07	REFERENCE
DPS8 GCOS8 OS JOB CONTROL LANGUAGE	DD31	REFERENCE
DPS8 GCOS8 OS INTEGRITY CONTROL	DH17	REFERENCE
66/6000 CONTROL CARDS POCKET GUIDE	DH34	REFERENCE
200 257-4A MASS STORAGE CONTROL UNIT PR 60036764-101	DH95	REFERENCE
234-5 RDR/SORT CONTROL UNIT PROD MNL 60036829-200	FD24	REFERENCE
R-T CONTROL SUBSYSTEMS DIGITAL I/O 70130072107Y	FF95	REFERENCE
REV D MOVING HEAD DISK CONTROL OPT 0+M 70130072773D	FU20	REFERENCE
903088C CONTROL PROGRAM FOR REAL-TIME	FV17	REFERENCE
	XQ43	REFERENCE
CONVERSION GUIDE		
L62 IBM SYSTEM 3 CONVERSION GUIDE	AL20	REFERENCE
L64 CICS/VS TO TDS CONVERSION GUIDE	CQ40	REFERENCE
CONVERSION		
METRIC CONVERSION SLIDE CHART	AK88	REFERENCE
L62 IBM SYSTEM 3 CONVERSION GUIDE	AL20	REFERENCE
L64 SERIES 100 CONVERSION GD	AQ03	REFERENCE
L64 200/0 CONVERSION GD	AQ04	REFERENCE
L64 CHARACTER SET AND CODE - CONVERSION REF CARD	AQ97	REFERENCE
L62 200/0 COBOL TO L62 COBOL CONVERSION	AR02	REFERENCE
L62 GCOS 200/2000 TO L62 FILE CONVERSION	AR04	REFERENCE
L64 CICS/VS TO TDS CONVERSION GUIDE	CQ40	REFERENCE
66/6000 CAPS 200/2000 TO LEVEL 66 FILE CONVERSION	DA55	REFERENCE
66/6000 GCOS BULK MEDIA CONVERSION	DD11	REFERENCE
66/6000 I-D-S COEXISTENCE TO I-D-S/II CONVERSION	DG99	REFERENCE
L66 UNIFIED COBOL LANGUAGE TRANSLATOR SYSTEM CONVERSION GD	DN91	REFERENCE
COORDINATE		
SERIES 6000 COGO COORDINATE GEOMETRY REFERENCE MANUAL	AH94	REFERENCE
COUPLED SYSTEMS		
DPS7 L64 COUPLED SYSTEMS	CQ18	REFERENCE
CP TO CP		
L62 CP TO CP MULTILEAVING	CG15	REFERENCE
CP-6		
L66 CP-6 CONCEPTS + FACILITIES	CE26	REFERENCE
L66 CP-6 TEXT REF MNL	CE27	REFERENCE
L66 CP-6 SORT & MERGE	CE28	REFERENCE
L66 CP-6 COBOL REFERENCE MANUAL	CE29	REFERENCE
L66 CP-6 IOP REFERENCE MAN	CE30	REFERENCE
L66 CP-6 FORTRAN REFERENCE MANUAL	CE31	REFERENCE
L66 CP-6 BASIC REF MNL	CE32	REFERENCE
L66 CP-6 MONITOR SERVICES REFERENCE MANUAL	CE33	REFERENCE
L66 CP-6 OPERATIONS REF MNL	CE34	REFERENCE
L66 CP-6 I-D-S/II REF MAN	CE35	REFERENCE
L66 CP-6 I-D-S/II DATA BASE ADM	CE36	REFERENCE
L66 CP-6 RPG II REF MNL	CE37	REFERENCE
L66 CP-6 APL REF MNL	CE38	REFERENCE
L66 CP-6 DELTA REFERENCE MANUAL	CE39	REFERENCE
L66 CP-6 PROGRAMMERS REF MNL	CE40	REFERENCE
L66 CP-6 SYSTEM SUPPORT REF MNL	CE41	REFERENCE
L66 CP-6 POCKET GUIDE	CE42	REFERENCE
L66 CP-6 COMMON INDEX	CE43	REFERENCE
L66 CP-6 PL6 REFERENCE MANUAL	CE44	REFERENCE
L66 CP-6 PRIMER A00	CE45	REFERENCE
L66 CP-6 COBOL PROGRAMMER GUIDE	CE46	REFERENCE
L66 CP-6 FORTRAN PROGRAMMER GUIDE	CE47	REFERENCE
L66 CP-6 TEXT PROCESSING REFERENCE MNL	CE48	REFERENCE

TITLE	ORDER NO.	FUNCTION
CP-6	CE49	REFERENCE
L66 CP-6 TP APPLICATIONS PROGRAMMER GUIDE	CE50	REFERENCE
L66 CP-6 TP ADMINISTRATOR GUIDE	CE51	REFERENCE
L66 CP-6 FORMS PROCESSING LANGUAGE REF MAN	CE53	REFERENCE
L66 CP-6 TEXT PROCESSING PRIMER	CE54	REFERENCE
L66 CP-6 I-D-S/II GUIDE	CE56	REFERENCE
L66 CP-6 POCKET GUIDE TO USER DOCUMENT		
CP-V	XG15	REFERENCE
900907H CP-V TIME-SHARING REF MNL	XJ80	REFERENCE
901501G S5/9 ANS COBOL FOR BPM/CP-V OPS REF MNL	XL21	REFERENCE
901674H CP-V SYSTEM MANAGEMENT	XL23	REFERENCE
901675H CP-V OPERATIONS REFERENCE SIG 6/7/9+560	XL34	REFERENCE
901692D CP-V TIME-SHARING USERS GUIDE S7	XL89	REFERENCE
901764H CP-V BATCH PROCESSING	XN15	REFERENCE
901995D CP-V DATA BASE TECH	XP94	REFERENCE
903026C CP-V REMOTE PROCESSING	XQ35	REFERENCE
903080C CP-V XEROX 560/SIGMA 6/7/9 COMMON INDEX (D66)	XQ63	REFERENCE
903113B CP-V SYSTEMS PROGRAMMING	XQ77	REFERENCE
903131 C CP-V POCKET GUIDE	XU03	REFERENCE
903200A CP-V ANS FORTRAN REF MNL	XU04	REFERENCE
903201B CP-V ANS FORTRAN OPERATIONS		
CPU	CD59	EDUCATION
L6 T&V CENTRAL SYST CPU EXEC TIMES 71010707-200	CD60	EDUCATION
L6 T+V CENTRAL SYST CPU EXEC TIMES 71010708-100		
CROSS REFERENCE		
DHU9850 CROSS REFERENCE MNL 77611931	VB85	REFERENCE
CRT	AT87	REFERENCE
L6 CRT KEYBOARD CONSOLE DKU9101 OPERATOR GUIDE	CC18	REFERENCE
L6 DKU9103/9104 CRT KEYBOARD CONSOLES REF MNL	CD82	EDUCATION
L6 T+V CRT VIP7800 (VIPS8/VIPL8) 71010697-200	CF33	REFERENCE
L6 DKU9101/9102 CRT KEYBOARD CONSOLE OPERATION		
CRU0301/0501	AY83	REFERENCE
L64/66/68 CRU0301/0501 CARD READER OPERATION		
CRU	CF17	REFERENCE
L6 CRU 9108/09/10/11 CARD READER OPERATION	CG17	REFERENCE
L6 CRU 9107 CARD READER OPERATION	CT64	REFERENCE
DPS6 CRU 9611/12 CARD READER OPERATION		
DARTMOUTH	AL55	EDUCATION
SERIES 600/6000 DARTMOUTH TIME-SHARING SYSTEM MANUAL		
DATA BASE	CE36	REFERENCE
L66 CP-6 I-D-S/II DATA BASE ADM REF MAN	CQ56	REFERENCE
L64 I-D-S/II DATA BASE ADMINISTRATOR GUIDE	DC81	REFERENCE
66/6000 MDQS DATA BASE ADMINISTRATOR GUIDE	DE10	REFERENCE
L66 I-D-S/II DATA BASE ADMINISTRATORS GUIDE	DE58	REFERENCE
L66/6000 COEXISTENT I-D-S/II DATA BASE ADMINISTRATORS GUIDE	DF77	REFERENCE
L66 DM-IV DATA BASE ADMINISTRATOR REF MNL	DH27	REFERENCE
DPS8 DM-IV DATA BASE ADMINISTRATOR REFERENCE MANUAL	DH30	REFERENCE
DPS8 DM-IV DUAL DATA ENVIRONMENT DATA BASE ADMIN GD	DH46	REFERENCE
DPS6 DPS8 DSE I-D-S/II DATA BASE ADMIN	DJ23	REFERENCE
L6 L66 DSE I-D-S/II DATA BASE ADMINISTRATOR	DL18	REFERENCE
L66 DM-IV DUAL DATA ENVIRONMENT DATA BASE ADM	XN15	REFERENCE
901995D CP-V DATA BASE TECH		
DATA CAPTURE	AN23	REFERENCE
7300 SERIES BTT DATA CAPTURE CASSETTE UNIT		
DATA COLLECTION	AW67	REFERENCE
L62 VIP 7700 DATA COLLECTION SYSTEM USERS GUIDE	CE09	REFERENCE
EQUAL/62 DATA COLLECTION		
DATA COMMUNICATION	AU24	REFERENCE
VIP7760 OPERATIONS DATA COMMUNICATION		
DATA COMMUNICATIONS	AD61	EDUCATION
INTRODUCTION TO COMPUTER DATA COMMUNICATIONS	AL29	REFERENCE
DATA COMMUNICATIONS 7700/7705 SYSTEM REFERENCE MANUAL	AW10	REFERENCE
DATA COMMUNICATIONS VIP7700R/7705R REFERENCE MANUAL	AW92	REFERENCE
DATA COMMUNICATIONS VIP7100/7105 OPERATION REFERENCE MANUAL	VC09	REFERENCE
AFIO DATA COMMUNICATIONS CS013		
DATA DICTIONARY	DM11	REFERENCE
66/6000 DPS8 DATA DICTIONARY DIRECTORY SYSTEM GUIDE		
DATA ENTRY	CB31	REFERENCE
L6 DATA ENTRY FACILITY-I USER GD MOD400.	CB32	REFERENCE
L6 DATA ENTRY FACILITY-I QUICK REF GD MOD400	CG70	REFERENCE
GC0S6 DATA ENTRY FACILITY-II USER GD	C085	REFERENCE
L6 DATA ENTRY FACILITY-II OPER QUICK REF GUIDE		
DATA ENTRY/64	C083	REFERENCE
DATA ENTRY/64 OPERATORS GUIDE	C084	REFERENCE
DATA ENTRY/64 ADMINISTRATORS GUIDE		
DATA FILE	AX09	REFERENCE
L6 GC0S 6/MDT DATA FILE ORGANIZATION/FORMAT	CB05	REFERENCE
GC0S6 DATA FILE ORG/FORMAT MOD200. MOD400. MOD600.		
DATA MANAGEMENT	AH34	REFERENCE
200/0 GS/2000 DISK DATA MANAGEMENT		

TITLE	ORDER NO.	FUNCTION
DATA MANAGEMENT		
L62 DATA MANAGEMENT	AL10	REFERENCE
L64 DATA MANAGEMENT UTILITIES	AQ20	REFERENCE
DATA MANAGEMENT-IV		
DPS8 DATA MANAGEMENT-IV INTERACTIVE I-D-S/II		
DATA PROCESSING		
INTRODUCTION TO ELECTRONIC DATA PROCESSING	DH28	REFERENCE
DATA QUERY		
66/6000 I-D-S DATA QUERY SYSTEM USERS GUIDE	BA67	EDUCATION
66/6000 I-D-S DATA QUERY SYSTEM INSTALLATION	DD46	REFERENCE
66/6000 MDQS/IV MGMT DATA QUERY SYSTEM USER GUIDE	DD47	REFERENCE
66/6000 MDQS/IV MGMT DATA QUERY SYSTEM USER GUIDE	DD92	REFERENCE
DATA SECURITY		
L64 DATA SECURITY MANUAL	CQ49	REFERENCE
DATA SETS		
66/6000 GENERATION DATA SETS CONTROL SYSTEM USERS GUIDE		
DATA STORE		
L68 MULTICS RELATIONAL DATA STORE REFERENCE MANUAL	AX50	REFERENCE
L64 MULTIPLE LOGIC DATA STORE (MLDS) USER GUIDE	AW53	REFERENCE
L64 MULTIPLE LOGIC DATA STORE (MLDS) USER GUIDE	CQ47	REFERENCE
DATA TRANSFER		
L66 LOGICAL DATA TRANSFER USERS GUIDE	DH72	REFERENCE
DATA UTILITIES		
L62 DATA UTILITIES 0600	AL18	REFERENCE
DATABASIC		
66/6000 DATABASIC SYSTEM LANGUAGE MANUAL	DD95	REFERENCE
66/6000 DATABASIC LOAD UNLOAD SYSTEM	DD96	REFERENCE
DATANET 2000		
200/0 OS/2000 DATANET 2000 REMOTE DEVICE		
REV 300 DATANET 2000 SYSTEMS MANUAL 42401224	AH40	REFERENCE
REV 300 DATANET 2000 SYSTEMS MANUAL 42401224	FU93	REFERENCE
DATANET 355		
600/6000 DATANET 355 FRONT-END NETWORK PROCESSOR	BS03	REFERENCE
600/6000 DATANET 355 SIMULATOR REFERENCE MANUAL	BW23	REFERENCE
DATANET 355/6600		
66/6000 DATANET 355/6600 MACRO ASSEMBLER PROGRAM	DD01	REFERENCE
66/6000 DATANET 355/6600 SIMULATOR	DD32	REFERENCE
66/6000 DATANET 355/6600 RELOCATABLE LOADER	DD35	REFERENCE
DATANET 6600		
L66 DATANET 6600 FRONT-END NETWORK PROCESSOR	DC88	REFERENCE
DATANET		
200/0 OS/2000 DATANET 2000 REMOTE DEVICE	AH40	REFERENCE
66/68DPS + DPS0 DATANET 6641/51/61/78 OPERATION MNL	AY34	REFERENCE
600/6000 DATANET 355 FRONT-END NETWORK PROCESSOR	BS03	REFERENCE
600/6000 DATANET 355 SIMULATOR REFERENCE MANUAL	BW23	REFERENCE
L66 DATANET 6600 FRONT-END NETWORK PROCESSOR	DC88	REFERENCE
66/6000 DATANET 355/6600 MACRO ASSEMBLER PROGRAM	DD01	REFERENCE
66/6000 DATANET 355/6600 SIMULATOR	DD32	REFERENCE
66/6000 DATANET 355/6600 RELOCATABLE LOADER	DD35	REFERENCE
REV 300 DATANET 2000 SYSTEMS MANUAL 42401224	FU93	REFERENCE
DATANETWORK		
DATANETWORK TIME SHARING SYSTEM USER GUIDE	AR54	REFERENCE
DATANETWORK BANK ANALYSIS REPORTING SYSTEM USERS GUIDE	AW57	REFERENCE
DATANETWORK RIFLE SYSTEM USERS GUIDE	CP99	REFERENCE
DATANETWORK HIMS USERS GUIDE	CT07	REFERENCE
DATANETWORK ACCESS QUICK REFERENCE GUIDE	CW70	REFERENCE
DATANETWORK CASH ANALYSIS REPORTING (CAR) SYST USED GD	DG56	REFERENCE
DATANETWORK HABIT SYSTEM USERS GUIDE	DG57	REFERENCE
DEBUG		
66/6000 DEBUG + TRACE ROUTINES	DD43	REFERENCE
66/6000 DEBUG SUPPORT SYSTEM	DG53	REFERENCE
901677B S 5-9 FORTRAN DEBUG PACKAGE (FDP) REF MNL	XL26	REFERENCE
DEBUGGING		
66/6000 COBOL 74/UFAS DEBUGGING TECHNIQUES	DH73	REFERENCE
DELTA		
L66 CP-6 DELTA REF MNL	CE39	REFERENCE
DIAGNOSTICS		
L68 MULTICS ONLINE TEST + DIAGNOSTICS REFERENCE MANUAL	AU77	REFERENCE
DISK MEDIA		
DISK MEDIA MAINTENANCE PROCEDURES GUIDE	CP87	REFERENCE
DISK STORAGE		
6000 DSS190/190B DISK STORAGE SUBSYSTEM REF MANUAL	DB37	REFERENCE
DISK SUBSYSTEM		
L6 CARTRIDGE MODULE DISK SUBSYSTEM OP MN	AU94	REFERENCE
DPS6 CARTRIDGE MODULE DISK SUBSYSTEM OPERATION	CT76	REFERENCE
DISKETTE		
L6 T+V PERIPHERAL DEVICE DISKETTE 71010719-100	CD71	EDUCATION
L6 DIU 9101/9102/9103/9104 DISKETTE UNIT OPERATION	CF02	REFERENCE
DPS7 + L64 DISKETTE + CARDLESS FACILITY USER GUIDE	CQ15	REFERENCE
DPS6 DIU9603 DISKETTE UNIT OPERATION	CT66	REFERENCE
DISPLAY		
L6 DISPLAY FORMATTING & CONTROL MOD400.	CD46	REFERENCE
VIP7800 FAM DISPLAY TERM USERS REF MNL 71010397-100	CH52	REFERENCE

TITLE	ORDER NO.	FUNCTION
DISPLAY		
VIP7300 FAMILY DISPLAY TERMINALS	71010234-100	CJ90 REFERENCE
DISTRIBUTED SYSTEM		
DST6/500 DISTRIBUTED SYSTEM TERMINAL OPERATOR REFERENCE CARD		AX92 REFERENCE
DST6/500 DISTRIBUTED SYSTEM TERMINAL FORM + TABLE REF CARD		AY13 REFERENCE
DISTRIBUTED SYSTEMS		
L6 DST 6/500 DISTRIBUTED SYSTEMS TERMINAL		AW85 REFERENCE
DISTRIBUTION		
NATIONAL DISTRIBUTION CENTER SALES CATALOG		CR39 REFERENCE
DIU9603		
DPS6 DIU9603 DISKETTE UNIT OPERATION		CT66 REFERENCE
DIU		
L6 DIU 9101/9102/9103/9104 DISKETTE UNIT OPERATION		CF02 REFERENCE
DKU9101		
L6 CRT KEYBOARD CONSOLE DKU9101 OPERATOR GUIDE		AT87 REFERENCE
DKU9101/9102		
L6 DKU9101/9102 CRT KEYBOARD CONSOLE OPERATION		CF33 REFERENCE
DKU9103/9104		
L6 DKU9103/9104 CRT KEYBOARD CONSOLES REF MNL		CC18 REFERENCE
ADMINISTRATOR GUIDE		
GC0S6 ADMINISTRATOR GUIDE	MOD600	CB54 REFERENCE
GC0S6 I-D-S/II DATABASE ADMINISTRATOR GUIDE	MOD600	CB56 REFERENCE
L66 CP-6 TP ADMINISTRATOR GUIDE		CE50 REFERENCE
L64 I-D-S/II DATA BASE ADMINISTRATOR GUIDE		CQ56 REFERENCE
66/6000 MDQS DATA BASE ADMINISTRATOR GUIDE		DC81 REFERENCE
66/6000 MDQS ADMINISTRATOR GUIDE		DD94 REFERENCE
DM-IV		
L66 DM-IV TRANSACTION PROCESSOR REF MNL		DF44 REFERENCE
66/DPS8 DM-IV TRANSACTION PROC SITE MNL		DF45 REFERENCE
L66 DM-IV SYSTEM OVERVIEW		DF73 EDUCATION
L66 DM-IV ADMINISTRATION/APPLICATION SUMMARY		DF74 EDUCATION
L66 DM-IV COBOL-74 PROGRAM REFERENCE MANUAL		DF76 REFERENCE
L66 DM-IV DATA BASE ADMINISTRATOR REF MNL		DF77 REFERENCE
L66 DM-IV INTERACTIVE I-D-S/II		DF78 REFERENCE
L66 DM-IV QUERY + REPORTING REF MNL		DF79 REFERENCE
66/6000 DM-IV PROCEDURAL LANGUAGE REFERENCE MANUAL		DF80 REFERENCE
L66 DM-IV QUERY + REPORT ADM GD		DF81 REFERENCE
L66 DM-IV FORTRAN PROGRAMMER REFERENCE MANUAL		DG27 REFERENCE
DPS8 DM-IV DATA BASE ADMINISTRATOR REFERENCE MANUAL		DH27 REFERENCE
DPS8 DM-IV DUAL DATA ENVIRONMENT DATA BASE ADMIN GD		DH30 REFERENCE
66/6000 DM-IV GRP BASIC USER GUIDE		DH88 REFERENCE
L66 DM-IV FORTRAN-77 PROGRAMMER REF MNL		DL15 REFERENCE
L66 DM-IV UTILITY ROUTINES		DL17 REFERENCE
L66 DM-IV DUAL DATA ENVIRONMENT DATA BASE ADM GD		DL18 REFERENCE
DNS		
DNS TERMINAL OPERATOR GUIDE		DM23 REFERENCE
DNS SYSTEM OPERATION MANUAL		DM24 REFERENCE
DNS SYSTEM OPERATION WITH GCOS III		DM30 REFERENCE
DOCUMENT HANDLER		
L6 L66 DHU0803/0804/9840 DOCUMENT HANDLER OPERATION		CH10 REFERENCE
L6 DHU9850 DOCUMENT HANDLER OPERATION GUIDE		CP47 REFERENCE
DOCUMENT		
L6 L66 FORMS SPECS/DHU0800/9800/ + 234 DOCUMENT HANDLERS		AY29 REFERENCE
L66 CP-6 POCKET GUIDE TO USER DOCUMENT		CE56 REFERENCE
L6 L66 DHU0803/0804/9840 DOCUMENT HANDLER OPERATION		CH10 REFERENCE
L6 DHU9850 DOCUMENT HANDLER OPERATION GUIDE		CP47 REFERENCE
66/6000 DOCUMENT ENTRY SUBSYSTEM HNDBK		DE07 REFERENCE
L6 MICR PLUS DOCUMENT ENTRY SYSTEM HANDBOOK 1		DM18 REFERENCE
DOS		
PPS + PPS II OS + DOS SUPPORT		AR86 REFERENCE
DPS6		
DPS6 L6 INFO6 USER GUIDE		CC54 REFERENCE
DPS6 L6 TPS6 IMPLEMENTATION GUIDE		CF87 REFERENCE
DPS6 L66 TPS6 OPERATOR GUIDE		CF89 REFERENCE
L6/DPS6 WP6 SYSTEM BUILDING MANUAL		CG75 REFERENCE
DPS6 L6 TPS6 SYSTEM MESSAGES		CH28 REFERENCE
L6/DPS6 PREVENTIVE MAINT PROCEDURE U/GD 71017237-200		CS91 REFERENCE
DPS6 CENTRAL PROCESSOR OPERATION MANUAL		CT43 REFERENCE
DPS6 L6 TPS6 USER ROUTINE PROGRAMMER REFERENCE		CT56 REFERENCE
DPS6 CRU 9611/12 CARD READER OPERATION		CT64 REFERENCE
DPS6 MTU 9609/10/14/15 MAGNETIC TAPE UNIT OPERATION		CT65 REFERENCE
DPS6 DIU9603 DISKETTE UNIT OPERATION		CT66 REFERENCE
DPS6 PRU9617/9618 BAND PRINTER OPERATION		CT67 REFERENCE
DPS6 PRU9609 LINE PRINTER OPERATION MANUAL		CT68 REFERENCE
DPS6 PRU9614 MATRIX PRINTER OPERATION		CT69 REFERENCE
DPS6 L6 TPS6 SCREENWRITE PROGRAMMER REFERENCE		CT71 REFERENCE
DPS6 L6 TPS6 CONCEPTS		CT72 REFERENCE
DPS6 MSU9602/9604/9607 MASS STORAGE UNIT OPERATION		CT75 REFERENCE
DPS6 CARTRIDGE MODULE DISK SUBSYSTEM OPERATION		CT76 REFERENCE
DPS6 WST7200/7207 WORKSTATION OPERATION		CT78 REFERENCE

TITLE	ORDER NO.	FUNCTION
DPS6		
DPS6 CONFIGURATOR GUIDE		
DPS6 L6 TPS6 COBOL PROGRAMMER REFERENCE	CU09	REFERENCE
DPS6 L6 PROGRAMMER POCKET GUIDE	CU65	REFERENCE
L6 DPS6 FMS INVENTORY MANAGEMENT SYSTEM REFERENCE MANUAL	CU75	REFERENCE
DPS6 DPS8 DSE I-D-S/II DATA BASE ADMIN	CW98	REFERENCE
DPS8 DPS6 DSE I-D-S/II COBOL PROGRAMMER	DH46	REFERENCE
DPS6/30	DH47	REFERENCE
DPS6/30 INTEGRATED DISK UNIT OPERATION MANUAL		
DPS8	CT74	REFERENCE
66/68DPS + DPS8 DATANET 6641/51/61/78 OPERATION MNL		
66DPS DPS8 APL USER GUIDE	AY34	REFERENCE
DPS8 66DPS APT PART PROGRAMMING LANGUAGE MANUAL	DD78	REFERENCE
L66 + DPS8 DM-IV TRANSACTION PROC REF MNL	DE84	REFERENCE
66/DPS8 DM-IV TRANSACTION PROC SITE MNL	DF44	REFERENCE
DPS8 ASSEMBLY INSTRUCTION MANUAL	DF45	REFERENCE
DPS8 GCOS8 OS UNIFIED FILE ACCESS SYSTEM	DH03	REFERENCE
DPS8 GCOS8 OS PROGRAMMER MESSAGES + ABORT CODES	DH07	REFERENCE
DPS8 GCOS8 OS SYSTEM OPERATOR MESSAGES	DH12	REFERENCE
DPS8 GCOS8 OS SYSTEM TABLES	DH13	REFERENCE
DPS8 GCOS 8 OS CONCEPTS + CHARACTERISTICS	DH14	REFERENCE
DPS8 GCOS8 OS MASTER MODE ENTRY OPERATIONS	DH15	REFERENCE
DPS8 GCOS8 OS JOB CONTROL LANGUAGE	DH16	REFERENCE
DPS8 GCOS8 SYSTEM STARTUP	DH17	REFERENCE
DPS8 GCOS8 OS FILE MGMT SUPERVISOR	DH18	REFERENCE
DPS8 GCOS8 OS SYSTEM OPERATING TECHNIQUES	DH19	REFERENCE
DPS8 GCOS8 OS ACCOUNTING	DH20	REFERENCE
DPS8 GCOS8 OS I/O PROGRAMMING	DH22	REFERENCE
DPS8 GCOS8 OS TIMESHARING SYSTEM REFERENCE MANUAL	DH23	REFERENCE
DPS8 DM-IV DATA BASE ADMINISTRATOR REFERENCE MANUAL	DH24	REFERENCE
DPS8 DATA MANAGEMENT-IV INTERACTIVE I-D-S/II	DH27	REFERENCE
DPS8 DM-IV DUAL DATA ENVIRONMENT DATA BASE ADMIN GD	DH28	REFERENCE
DPS8 GCOS8 OS INTEGRITY CONTROL 1000	DH30	REFERENCE
DPS6 DPS8 DSE I-D-S/II DATA BASE ADMIN	DH34	REFERENCE
DPS8 DPS6 DSE I-D-S/II COBOL PROGRAMMER	DH46	REFERENCE
66 66DPS DPS8 INTERACTIVE INPUT POCKET GUIDE	DH47	REFERENCE
66/6000 + DPS8 CAPSUL FACILITY MANUAL	DJ04	REFERENCE
DPS8 L66 FORTRAN-77 POCKET GUIDE	DK02	REFERENCE
DPS8 SITE PREPARATION MANUAL	DL14	REFERENCE
DPS8 SCRIBE/DPS STUDENT SCHEDULING SYSTEM HANDBOOK	DL64	REFERENCE
66DPS & DPS8 PASCAL/66 USER GUIDE	DL93	REFERENCE
66/6000 DPS8 DATA DICTIONARY DIRECTORY SYSTEM GUIDE	DL96	REFERENCE
DPS8 SCRIBE/DPS STUDENT SCHEDULING SYSTEM ADMIN GUIDE	DM11	REFERENCE
L66/SERIES 60/DPS8 PARAMETRIC SORT/MERGE	DM17	REFERENCE
DPS8 (FREESTANDING) SITE PREPARATION MANUAL	DM62	REFERENCE
DPS8 SCRIBE/DPS STUDENT SCHED SYSTEM ONLINE CAPAB	DN01	REFERENCE
DPS	DN14	REFERENCE
66/68DPS + DPS8 DATANET 6641/51/61/78 OPERATION MNL		
DPS 6 SITE PREPARATION MANUAL 71010957-100	AY34	REFERENCE
L66/66DPS EQUIPMENT OPERATORS MANUAL	CP77	REFERENCE
66DPS DPS8 APL USER GUIDE	DC78	REFERENCE
DPS8 66DPS APT PART PROGRAMMING LANGUAGE MANUAL	DD78	REFERENCE
68DPS MULTICS POCKET GUIDE	DE84	REFERENCE
66 66DPS DPS8 INTERACTIVE INPUT POCKET GUIDE	DF48	REFERENCE
66DPS ONLINE JOB SERVICE MATCHING JSMS FUNCTIONAL DESCRIPT	DJ04	REFERENCE
66DPS ONLINE JOB SERVICE MATCHING JSMS USER GUIDE	DJ50	REFERENCE
DPS8 SCRIBE/DPS STUDENT SCHEDULING SYSTEM HANDBOOK	DJ51	REFERENCE
66DPS & DPS8 PASCAL/66 USER GUIDE	DL93	REFERENCE
DPS8 SCRIBE/DPS STUDENT SCHEDULING SYSTEM ADMIN GUIDE	DL96	REFERENCE
DPS8 SCRIBE/DPS STUDENT SCHED SYSTEM ONLINE CAPAB	DM17	REFERENCE
DPS 6 INSTALLATION PLANNING SPECS 71017275-100	DN14	REFERENCE
DPS-330	VF48	REFERENCE
L64/DPS-330 SITE PREPARATION MANUAL	CJ80	REFERENCE
L64 SYSTEM OPERATION DPS-330 OPERATOR STATION	DQ01	REFERENCE
DSE		
DPS6 DPS8 DSE I-D-S/II DATA BASE ADMIN	DH46	REFERENCE
DPS8 DPS6 DSE I-D-S/II COBOL PROGRAMMER	DH47	REFERENCE
L6 L66 DSE I-D-S/II DATA BASE ADMINISTRATOR	DJ23	REFERENCE
L66 L6 DSE I-D-S/II (COBOL) PROGRAMMER REF MNL	DJ24	REFERENCE
DUAL		
DPS8 DM-IV DUAL DATA ENVIRONMENT DATA BASE ADMIN GD	DH30	REFERENCE
L66 DM-IV DUAL DATA ENVIRONMENT DATA BASE ADMIN GD	DL18	REFERENCE
L66 I-D-S/I DUAL DATA ENVIRONMENT USER GUIDE	DL70	REFERENCE
DHU9850 E13B DUAL READ OPTION MNL 75897500	VB81	REFERENCE
EASY		
901873A SIGMA 6-9 EASY LANGUAGE & OPERATIONS	XM29	REFERENCE
EASYCODER		
200/0 OS/2000 EASYCODER SUBSYSTEM	AH31	REFERENCE
EASYWRITER		
200/0 OS/2000 EASYWRITER SUBSYSTEM	AH38	REFERENCE

TITLE	ORDER NO.	FUNCTION
EASYWRITER	AH39	REFERENCE
200/0 OS/2000 EASYWRITER ELEMENTARY QUERY		
EDMS	XP82	REFERENCE
903012C 560/S6/7/9 EDMS REF MNL	XP98	REFERENCE
903037A EXTENDED DATA MGMT SYS EDMS USERS GUIDE		
EDS	VB95	REFERENCE
ELECTROSTATIC EDS PROTECTION SPECIFICATIONS		
EDUCATION	AM50	REFERENCE
EDUCATION PLANNING GUIDE	AM56	REFERENCE
EDUCATION SCHEDULE 1982		
EDUCATION SCHEDULE		
ELECTRONIC DATA	BA67	EDUCATION
INTRODUCTION TO ELECTRONIC DATA PROCESSING		
ELEMENTARY	AH39	REFERENCE
200/0 OS/2000 EASYWRITER ELEMENTARY QUERY	DK64	EDUCATION
GUIDE TO ELEMENTARY PROGRAMMING WITH TEX		
EMACS	CH27	REFERENCE
L68 EMACS TEXT EDITOR USERS' GUIDE	CJ52	REFERENCE
L68 EMACS EXTENSION WRITERS GUIDE	CP31	EDUCATION
L68 INTRODUCTION TO EMACS TEXT EDITOR		
EMULATOR	CB39	REFERENCE
L6 TO L64 EMULATOR FILE TRANSMISSION USER GD	CR67	REFERENCE
SERIES 1525 REMOTE 3276 EMULATOR SYSTEM OPERATION MNL		
ENTRY LEVEL	AT28	REFERENCE
L64 GCOS ENTRY LEVEL COMMUNICATION PROCESSING	CB12	REFERENCE
GCOS6 ENTRY LEVEL COBOL MOD200 MOD400		
ERROR MESSAGES	CQ17	REFERENCE
L64 ERROR MESSAGES AND RETURN CODES POCKET GD	CQ31	REFERENCE
L64 ERROR MESSAGES + RETURN CODES	DC97	REFERENCE
66/6000 ERROR MESSAGES + ABORT CODES	DE75	REFERENCE
66/6000 NPS ERROR MESSAGES		
ETS	AX50	REFERENCE
66/6000 GENERATION DATA SETS CONTROL SYSTEM USERS GUIDE		
EXECUTIVE	AS28	REFERENCE
L6 GCOS/BES EXECUTIVE AND INPUT/OUTPUT	AU45	REFERENCE
L6 GCOS/BES2 EXECUTIVE & I/O	CX20	REFERENCE
MULTICS EXECUTIVE MAIL FACILITY POCKET GUIDE	CX72	REFERENCE
MULTICS EXECUTIVE MAIL EDITING OPERATION REF CARD	DH74	REFERENCE
66/6000 TRANSACTION PROCESSING EXECUTIVE II SITE MNL	DH75	REFERENCE
66/6000 TRANSACTION PROCESSING EXECUTIVE II REF MNL		
EXTENDED	AX85	REFERENCE
L62 IMS/62 EXTENDED HANDBOOK	DE80	REFERENCE
L66 IMS/66 EXTENDED SYSTEM HANDBOOK	DE81	REFERENCE
L66 IMS/66 EXTENDED I/O MANUAL	DJ30	REFERENCE
L66 EXTENDED TIME-SHARING (ETS) SITE MANUAL	XG54	REFERENCE
900956F 550/560 S5-9 EXTENDED FORTRAN IV LANGUAGE REF MNL	XG60	REFERENCE
900966 SIGMA 5-9 COMPUTER EXTENDED FORTRAN IV LANG REF	XH36	REFERENCE
901052F EXTENDED SYMBOL LANGUAGE	XM46	REFERENCE
901888C EXTENDED FORTRAN IV REF CARD	XP98	REFERENCE
903037A EXTENDED DATA MGMT SYS EDMS USERS GUIDE	XQ65	REFERENCE
903114A SIGMA 5/9 EXTENDED FORTRAN IV	XS08	REFERENCE
901143E 550/560/S5-9 EXTENDED FORTRAN IV OPERATIONS REF ML		
FACTORY	CH79	REFERENCE
L6 FACTORY TERMINAL FACILITY REF MANUAL MOD400	CT55	REFERENCE
FACTORY MANAGEMENT SYSTEM SYSTEMS HANDBOOK		
FILE CONVERSION	AR04	REFERENCE
L62 GCOS 200/2000 TO L62 FILE CONVERSION	DA55	REFERENCE
66/6000 CAPS 200/2000 TO LEVEL 66 FILE CONVERSION		
FILE MANAGEMENT	DD45	REFERENCE
66/6000 FILE MANAGEMENT SUPERVISOR	DE64	EDUCATION
66/6000 SITE TECHNIQUES GUIDE: FILE MANAGEMENT		
FILE TRANSLATOR	AQ26	REFERENCE
L64 GCOS SERIES 100 FILE TRANSLATOR	AQ27	REFERENCE
L64 GCOS 200/0 FILE TRANSLATOR	AQ77	REFERENCE
L64 FILE TRANSLATOR		
FILE TRANSMISSION	CB33	REFERENCE
L6 TO L6 FILE TRANSMISSION USER GD MOD400. MOD600.	CB34	REFERENCE
L6 TO L62 FILE TRANSMISSION USER GD MOD400	CB35	REFERENCE
L6 TO L64 FILE TRANSMISSION USER GD MOD400	CB36	REFERENCE
L6 TO L66 FILE TRANSMISSION USER GD MOD400. MOD600.	CB37	REFERENCE
L6 TO 200/0 FILE TRANSMISSION USER GD MOD400.	CB38	REFERENCE
L6 TO BSC2780/3780 FILE TRANSMISSION MOD400. MOD600	CB39	REFERENCE
L6 TO L64 EMULATOR FILE TRANSMISSION USER GD		
FMS	CT52	REFERENCE
L6 FMS PRODUCTION SCHED + CONTROL REF MNL	CW98	REFERENCE
L6 DPS6 FMS INVENTORY MANAGEMENT SYSTEM REFERENCE MANUAL	DD67	REFERENCE
L66 MPS-CFMS IMPLEMENTATION GUIDE		
FORMAT	AN39	REFERENCE
PPS & PPSII FORMAT CYLINDER DESIGN GUIDE	AX09	REFERENCE
L6 GCOS 6/MDT DATA FILE ORGANIZATION/FORMAT		

TITLE	ORDER NO.	FUNCTION
FORMAT		
GCOS6 DATA FILE ORG/FORMAT MOD200.		
FORTRAN DEBUG MOD600.		
901677B S 5-9 FORTRAN DEBUG PACKAGE (FDP) REF MNL	CB05	REFERENCE
FORTRAN IV	XL26	REFERENCE
FORTRAN IV LESSON I CONSTANTS & VARIABLES PI TEXT	BE90	EDUCATION
FORTRAN IV LESSON II CODING ARITH STATEMENTS PI TEXT	BE91	EDUCATION
FORTRAN IV LESSON III LIBRARY FUNCTIONS RI TEXT	BE92	EDUCATION
FORTRAN IV LESSON IV CONTROL STATEMENT PI TEXT	BE93	EDUCATION
FORTRAN IV LESSON V INPUT/OUTPUT STATEMENT PI TEXT	BE94	EDUCATION
FORTRAN IV LESSON VI SPECIFICATION STATEMENT PI TEXT	BE95	EDUCATION
900956F 550/560 S5-9 EXTENDED FORTRAN IV LANGUAGE REF MNL	XG54	REFERENCE
900966 SIGMA 5-9 COMPUTER EXTENDED FORTRAN IV LANG REF	XG60	REFERENCE
901806C 52/3/530 FORTRAN IV REFERENCE	XM12	REFERENCE
901835C FORTRAN IV LIBRARY TECH MAN	XM15	REFERENCE
901888C EXTENDED FORTRAN IV REF CARD	XM46	REFERENCE
903114A SIGMA 5/9 EXTENDED FORTRAN IV	XQ65	REFERENCE
901143E 550/560/S5-9 EXTENDED FORTRAN IV OPERATIONS REF ML	XS08	REFERENCE
FORTRAN LANGUAGE		
L64 FORTRAN LANGUAGE REFERENCE MANUAL	AQ65	REFERENCE
L64 FORTRAN LANGUAGE REFERENCE CARD	AQ94	REFERENCE
FORTRAN LIBRARY		
901524 EXT FORTRAN LIBRARY SIGMA 5/9 TECH MAN	XK04	REFERENCE
FORTRAN MATH		
L64 FORTRAN MATH LIBRARY	AQ67	REFERENCE
FORTRAN POCKET		
66/6000 FORTRAN POCKET GUIDE	DD82	REFERENCE
FORTRAN PROGRAMMER		
L66 CP-6 FORTRAN PROGRAMMER GUIDE	CE47	REFERENCE
L66 DM-IV FORTRAN PROGRAMMER REFERENCE MANUAL	DG27	REFERENCE
FORTRAN REF		
GCOS6 FORTRAN REF MNL MOD400. MOD600	CB13	REFERENCE
L66 CP-6 FORTRAN REF MNL	CE31	REFERENCE
903200A CP-V ANS FORTRAN REF MNL	XU03	REFERENCE
FORTRAN REFERENCE		
L62 FORTRAN REFERENCE MANUAL	AL92	REFERENCE
L64 FORTRAN REFERENCE MANUAL	AQ65	REFERENCE
L6 GCOS/BES FORTRAN REFERENCE	AS32	REFERENCE
L6 GCOS 6/MDT FORTRAN REFERENCE MANUAL	AX14	REFERENCE
L66 CP-6 FORTRAN REFERENCE MANUAL	CE31	REFERENCE
66/6000 FORTRAN REFERENCE	DD02	REFERENCE
66/6000 FORTRAN REFERENCE MANUAL	DG75	REFERENCE
FORTRAN USER		
L64 FORTRAN USER GUIDE	AQ66	REFERENCE
FORTRAN USERS		
L68 MULTICS FORTRAN USERS GUIDE	CC70	REFERENCE
FORTRAN-77		
L66 FORTRAN-77 REFERENCE MANUAL	DL12	REFERENCE
L66 FORTRAN-77 USER GUIDE	DL13	REFERENCE
DPS8 L66 FORTRAN-77 POCKET GUIDE	DL14	REFERENCE
L66 DM-IV FORTRAN-77 PROGRAMMER REF MNL	DL15	REFERENCE
FRONT-END		
600/6000 DATANET 355 FRONT-END NETWORK PROCESSOR	BS03	REFERENCE
L66 DATANET 6600 FRONT-END NETWORK PROCESSOR	DC88	REFERENCE
FUNCTIONAL		
66/6000 CONCORDANCE GENERATOR PROGRAM FUNCTIONAL DESCRIPTION	DB96	REFERENCE
66/6000 AUTOMATED DYNAMIC ANALYZER FUNCTIONAL DESCRIPTION	DC94	REFERENCE
L66 MPP FUNCTIONAL CHARACTERISTICS	DE23	REFERENCE
66DPS ONLINE JOB SERVICE MATCHING JSMS FUNCTIONAL DESCRIPT	DJ50	REFERENCE
GCOS6 MOD200		
GCOS6 MOD200 L6/66 FILE T/MISSION USER GD	CD52	REFERENCE
GCOS6 MOD400		
GCOS6 MOD400 TRANSACTION CODE LANGUAGE FACILITY	CG80	REFERENCE
GCOS6		
GCOS6 PROGRAM PREPARATION	CB01	REFERENCE
GCOS6 COMMANDS	CB02	REFERENCE
GCOS6 COMMUNICATIONS PROCESSING	CB03	REFERENCE
GCOS6 SORT/MERGE	CB04	REFERENCE
GCOS6 DATA FILE ORG/FORMAT	CB05	REFERENCE
GCOS6 SYSTEM MESSAGES	CB06	REFERENCE
GCOS6 ASSEMBLY LANGUAGE	CB07	REFERENCE
GCOS6 SYSTEM SERVICE MACRO CALLS	CB08	REFERENCE
GCOS6 RPG REFERENCE MANUAL	CB09	REFERENCE
GCOS6 INTERMEDIATE COBOL	CB10	REFERENCE
GCOS6 BASIC REF MNL	CB11	REFERENCE
GCOS6 ENTRY LEVEL COBOL	CB12	REFERENCE
GCOS6 FORTRAN REF MNL	CB13	REFERENCE
GCOS6 ADVANCED COBOL REF MNL	CB14	REFERENCE
GCOS6 ADVANCED COBOL POCKET GUIDE	CB15	REFERENCE
GCOS6 I-D-S/II REFERENCE CARD	CB16	REFERENCE

TITLE	ORDER NO.	FUNCTION
GCOS6		
GCOS6 BASIC QUICK REFERENCE MOD200	MOD400	MOD600
GCOS6 ADVANCED FORTRAN	MOD400	MOD600
GCOS6 SYSTEM CONCEPTS	MOD400	
GCOS6 PROGRAM EXECUTION + CHECKOUT	MOD400	
GCOS6 PROGRAMMER GUIDE	MOD400	
GCOS6 SYSTEM BUILDING	MOD400	
GCOS6 OPERATOR GUIDE	MOD400	
GCOS6 PROGRAMMER POCKET GUIDE	MOD400	
GCOS6 MASTER INDEX	MOD400	
GCOS6 REMOTE BATCH FACILITY/66	MOD400	
GCOS6 SYSTEM CONCEPTS		MOD600.
GCOS6 PROGRAM EXECUTION + CHECKOUT		MOD600
GCOS6 PROGRAMMER GUIDE		MOD600
GCOS6 SYSTEM BUILDING		MOD600
GCOS6 ADMINISTRATOR GUIDE		MOD600.
GCOS6 TRANSACTION DRIVEN SYSTEM		MOD600
GCOS6 I-D-S/II DATABASE ADMINISTRATOR GUIDE		MOD600
GCOS6 I-D-S/II USER GUIDE		MOD600
GCOS6 OPERATOR GUIDE		MOD600
GCOS6 MASTER INDEX		
GCOS6 SYSTEM CONCEPTS MOD200		
GCOS6 APPLICATION DEV GD MOD200		
GCOS6 OPERATORS GUIDE MOD200		
GCOS6 HASP WORKSTATION MOD200		
GCOS6 L6/L6 FILE T/MISSION MOD200		
GCOS6 MOD200 L6/66 FILE T/MISSION USER GD		
GCOS6 OPERATOR POCKET GUIDE MOD 600		
GCOS6 USER POCKET GUIDE		MOD600.
GCOS6 DATA ENTRY FACILITY-II USER GD		
GCOS6 SYSTEM BUILDING MEMORY CALCULATOR		MOD600
GCOS6 SOFTWARE + DOCUMENTATION DIRECTORY		MOD600
GCOS6 SOFTWARE & DOCUMENTATION DIRECTORY MOD400		
GCOS6 MOD400 TRANSACTION CODE LANGUAGE FACILITY		
GCOS6 SOFTWARE & DOCUMENTATION DIRECTORY MOD200		
GCOS6/MDT		
L6 GCOS6/MDT OVERVIEW & USER GUIDE		AX11
GCOS8		
DPS8 GCOS8 OS UNIFIED FILE ACCESS SYSTEM		DH07
DPS8 GCOS8 OS SYSTEM TABLES 1000		DH14
DPS8 GCOS8 OS MASTER MODE ENTRY OPERATIONS		DH16
DPS8 GCOS8 OS JOB CONTROL LANGUAGE		DH17
DPS8 GCOS8 OS SYSTEM STARTUP		DH18
DPS8 GCOS8 OS FILE MGMT SUPERVISOR		DH19
DPS8 GCOS8 OS SYSTEM OPERATING TECHNIQUES		DH20
DPS8 GCOS8 OS I/O PROGRAMMING		DH23
DPS8 GCOS8 OS TIMESHARING SYSTEM REFERENCE MANUAL		DH24
DPS8 GCOS8 OS INTEGRITY CONTROL		DH34
GCOS/BES2		
L6 GCOS/BES2 COBOL 0200		AU41
L6 GCOS/BES2 ASSEMBLY LANGUAGE		AU43
L6 GCOS/BES2 EXECUTIVE & I/O		AU45
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L64 GENERAL LEDGER SYSTEM HANDBOOK		CD09
L62 GENERAL LEDGER PROCESSING GUIDE ACCTG + ADMIN		CG43
L66 GENERAL LEDGER SYSTEM HANDBOOK		DG62
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SERIES 6000 COGO COORDINATE GEOMETRY REFERENCE MANUAL		AH94
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66/6000 GMAP POCKET GUIDE		DD29
GRTS		
66/6000 3270 GRTS MODULE USERS GUIDE		AW56

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GRTS		
66/6000 3270 GRTS MAPPING MODULE USERS GUIDE	AY09	REFERENCE
66/6000 GCOS REMOTE TERMINAL SUPERVISOR GRTS	DD40	REFERENCE
GRTS-II		
GRTS-II DEVICE HANDLER ARCHITECTURE	DK01	REFERENCE
66/6000 GRTS-II TABLES MANUAL	DL45	REFERENCE
L66 GRTS-II SYSTEM PROG REFERENCE MANUAL	DL46	REFERENCE
HARDWARE		
L68 MULTICS HARDWARE DIAGNOSTIC AIDS		
HASP	AR97	REFERENCE
L6 HASP WORKSTATION USER GUIDE		
GCOS6 HASP WORKSTATION	CB41	REFERENCE
	CD50	REFERENCE
HEALS		
66/6000 HEALS ERROR ANALYSIS/LOGGING SYSTEM		
HFAS	DD44	REFERENCE
L64 HFAS USER GUIDE 0400		
HMS	AQ83	REFERENCE
HMS INVENTORY RECORD MANAGEMENT MODULE SYSTEM HANDBOOK		
HMS MASTER PRODUCTION SCHEDULING & STATISTICAL FORECASTING	DK84	REFERENCE
HONEYEDIT	DL56	REFERENCE
L66 HONEYEDIT USERS GUIDE		
HOST RESIDENT	AW44	REFERENCE
L6 TO L66 HOST RESIDENT FACILITY USER		
MOD400	CB42	REFERENCE
HOST-RESIDENT		
66/6000 HOST-RESIDENT SOFTWARE SYSTEM	AW84	REFERENCE
IBM		
L62 IBM SYSTEM 3 CONVERSION GUIDE		
L64 IBM SYST 360/370 TO L64 COBOL TRANSLATOR	AL20	REFERENCE
IBS	AQ73	REFERENCE
IBS IMPLEMENTATION GUIDE		
IDP	CW97	REFERENCE
L66 CP-6 IDP REFERENCE MAN		
903066 IDP REF 560 + SIGMA 6/7/9	CE30	REFERENCE
IMPLEMENTATION	XQ27	REFERENCE
L62 GCOS SRO500 IMPLEMENTATION GUIDE	CC40	REFERENCE
DPS6 L6 TPS6 IMPLEMENTATION GUIDE	CF87	REFERENCE
S7000 FTS 7712 AUTOMATED TELLER MACHINE IMPLEMENTATION GUIDE	CT01	REFERENCE
IBS IMPLEMENTATION GUIDE	CW97	REFERENCE
COMPASS IMPLEMENTATION GUIDE	CX42	REFERENCE
L66 MPS-CFMS IMPLEMENTATION GUIDE	DD67	REFERENCE
IMPORT/EXPORT		
L66 GM66 IMPORT/EXPORT UTILITY USER GUIDE	AU74	REFERENCE
IMS		
DATANETWORK HIMS USERS GUIDE	CT07	REFERENCE
IMS/62		
L62 IMS/62 EXTENDED HANDBOOK	AX85	REFERENCE
IMS/66		
L66 IMS/66 EXTENDED SYSTEM HANDBOOK	DE80	REFERENCE
L66 IMS/66 EXTENDED I/O MANUAL	DE81	REFERENCE
INDEX		
200/0 OS/2000 INDEX OF CONSOLE MESSAGES	AH25	REFERENCE
GCOS6 MASTER INDEX	CB28	REFERENCE
MOD400	CB59	REFERENCE
GCOS6 MASTER INDEX	CE43	REFERENCE
L66 CP-6 COMMON INDEX	DD15	REFERENCE
66/6000 COMPREHENSIVE INDEX FOR SOFTWARE REF MNL	DD15	REFERENCE
903080C CP-V XEROX 560/SIGMA 6/7/9 COMMON INDEX (D66)	XQ35	REFERENCE
INDEXED		
66/6000 INDEXED SEQUENTIAL PROCESSOR	DD38	REFERENCE
INFO6		
DPS6 L6 INFO6 USER GUIDE	CC54	REFERENCE
INFO6 POCKET GUIDE	CC62	REFERENCE
INFO6 PRIMER	CJ99	EDUCATION
INFOWRITER		
OFFICE AUTOMATION INFOWRITER SYSTEM SETUP MANUAL	CW03	REFERENCE
INFOWRITER SYSTEM SETUP TABS	CW06	SPECIAL
INPUT/OUTPUT		
200/0 OS/2000 INPUT/OUTPUT PROCESSING	AH32	REFERENCE
L6 GCOS/BES EXECUTIVE AND INPUT/OUTPUT	AS28	REFERENCE
FORTRAN IV LESSON V INPUT/OUTPUT STATEMENT PI TEXT	BE94	EDUCATION
L68 MULTICS BULK INPUT/OUTPUT	CC34	REFERENCE
L68 MPM COMMUNICATIONS INPUT/OUTPUT	CC92	REFERENCE
INSTALLATION PLANNING		
PAGE PRINTING SYSTEM INSTALLATION PLANNING	AR53	REFERENCE
L6 INSTALLATION PLANNING POCKET GUIDE	FZ72	REFERENCE
71010775-100	VF48	REFERENCE
DPS 6 INSTALLATION PLANNING SPECS	71017275-100	
INSTALLATION		
PAGE PRINTING SYSTEM INSTALLATION PLANNING	AR53	REFERENCE
66/6000 I-D-S DATA QUERY SYSTEM INSTALLATION	DD47	REFERENCE
L6 INSTALLATION PLANNING POCKET GUIDE	FZ72	REFERENCE
71010775-100	VF48	REFERENCE
DPS 6 INSTALLATION PLANNING SPECS	71017275-100	

TITLE

INTEGRATED DPS6/30 INTEGRATED DISK UNIT OPERATION MANUAL	CT74	REFERENCE
INTEGRITY DPS8 GCOS8 OS INTEGRITY CONTROL	DH34	REFERENCE
INTELLIGENT S1500 INTELLIGENT TERMINAL SYSTEM SITE PREPARATION	CU11	REFERENCE
INTERACTIVE INPUT L66 PMCS/66 INTERACTIVE INPUT + REPORTING USER GUIDE	DJ03	REFERENCE
66 66DPS INTERACTIVE INPUT POCKET GUIDE	DJ04	REFERENCE
INTERACTIVE PROCESSING L62 INTERACTIVE PROCESSING SYSTEM PLANNING GUIDE	CG06	REFERENCE
L62 INTERACTIVE PROCESSING SYSTEM WORKSTATION	CG07	REFERENCE
L62 INTERACTIVE PROCESSING JOB MANAGEMENT GD	CG08	REFERENCE
L62 INTERACTIVE PROCESSING SYSTEM TPS	CG10	REFERENCE
L62 INTERACTIVE PROCESSING SYSTEM SCREEN FORMATING	CG12	REFERENCE
L62 INTERACTIVE PROCESSING SYSTEM QUICK REF	CJ34	REFERENCE
INTERACTIVE L64 INTERACTIVE OPERATION FACILITY	AQ60	REFERENCE
200/2000 TOTAL INTERACTIVE QUERY LANGUAGE (IQL)	AU19	REFERENCE
L6 INTERACTIVE FUNCTION USER GUIDE	CB44	REFERENCE
L6 3270 INTERACTIVE FUNCTION USER GD MOD400.	CB48	REFERENCE
L62 INTERACTIVE PROCESSING SYSTEM PLANNING GUIDE	CG06	REFERENCE
L62 INTERACTIVE PROCESSING SYSTEM WORKSTATION	CG07	REFERENCE
L62 INTERACTIVE PROCESSING JOB MANAGEMENT GD	CG08	REFERENCE
L62 IPS INTERACTIVE FILE SERVICES	CG09	REFERENCE
L62 INTERACTIVE PROCESSING SYSTEM TPS	CG10	REFERENCE
L62 INTERACTIVE PROCESSING SYSTEM SCREEN FORMATING	CG12	REFERENCE
L62 COMPUTER TO COMPUTER CONNECTIONS: INTERACTIVE	CG14	REFERENCE
INTERACTIVE ENTRY FACILITY-II USER GUIDE	CG90	REFERENCE
L62 INTERACTIVE PROCESSING SYSTEM QUICK REF	CJ34	REFERENCE
L62 INTERACTIVE GENERATION SERVICE GUIDE	CP17	REFERENCE
L66 INTERACTIVE I-D-S/II	DE11	REFERENCE
66/6000 COEXISTENT INTERACTIVE I-D-S/II	DE59	REFERENCE
66/6000 INTERACTIVE SYSTEM USER GUIDE	DE68	REFERENCE
L66 DM-IV INTERACTIVE I-D-S/II	DF78	REFERENCE
DPS8 DATA MANAGEMENT-IV INTERACTIVE I-D-S/II	DH28	REFERENCE
L66 PMCS/66 INTERACTIVE INPUT + REPORTING USER GUIDE	DJ03	REFERENCE
66 66DPS INTERACTIVE INPUT POCKET GUIDE	DJ04	REFERENCE
INTERFACE L6 T+V INTERFACE OPTION INTERSYST 71010714-100	CD66	EDUCATION
L6 T+V INTERFACE OPTION GPI(GIS1/GISL1) 71010715-100	CD67	EDUCATION
L6 T+V INTERFACE OPTION FEP COUPLER 71010745-100	CG67	EDUCATION
66/6000 TSS TERMINAL/BATCH INTERFACE	DD21	REFERENCE
66/6000 GCOS/PPS INTERFACE GUIDE	DM19	REFERENCE
REV J REAL TIME INTERFACE MAINTENANCE 71000072109J	FU22	REFERENCE
TYPE8712 REAL-TIME INTERFACE DIGITAL I/070130072640G	FU62	REFERENCE
REV A REAL TIME INTERFACE CONTROLLER 70130072641A	FU65	REFERENCE
REAL-TIME INTERFACE CONTROLLER B MAINT ML70130072643A	FU76	REFERENCE
REV A 716 INTERFACE MAN FOR OCM ONLY 41006101107A	FV03	REFERENCE
INTRODUCTION TO INTRODUCTION TO COMPUTER DATA COMMUNICATIONS	AD61	EDUCATION
L68 INTRODUCTION TO PROGRAMMING ON MULTICS	AG90	REFERENCE
INTRODUCTION TO ELECTRONIC DATA PROCESSING	BA67	EDUCATION
INTRODUCTION TO DECISION TABLES PI TEXT	BH86	EDUCATION
L68 NEW USER INTRODUCTION TO MULTICS PART I	CH24	REFERENCE
L68 NEW USER INTRODUCTION TO MULTICS PART II	CH25	REFERENCE
L68 INTRODUCTION TO EMACS TEXT EDITOR	CP31	EDUCATION
DPS7 L64 INTRODUCTION TO QUERY/64 0500	DQ06	REFERENCE
INVENTORY MANAGEMENT L64 INVENTORY MANAGEMENT SYSTEM/64 HANDBOOK	CF25	REFERENCE
L6 DPS6 FMS INVENTORY MANAGEMENT SYSTEM REFERENCE MANUAL	CW98	REFERENCE
INVENTORY L64 INVENTORY MANAGEMENT SYSTEM/64 HANDBOOK	CF25	REFERENCE
L6 DPS6 FMS INVENTORY MANAGEMENT SYSTEM REFERENCE MANUAL	CW98	REFERENCE
HMS INVENTORY RECORD MANAGEMENT MODULE SYSTEM HANDBOOK	DK84	REFERENCE
IPS L62 IPS INTERACTIVE FILE SERVICES	CG09	REFERENCE
L62 IPS GENERATION AND MAINTENANCE	CG13	REFERENCE
I-D-S 66/6000 I-D-S DATA QUERY SYSTEM USERS GUIDE	DD46	REFERENCE
66/6000 I-D-S DATA QUERY SYSTEM INSTALLATION	DD47	REFERENCE
66/6000 COEXISTENT I-D-S OVERVIEW	DE60	REFERENCE
66/6000 I-D-S COEXISTENCE TO I-D-S/II CONVERSION	DG99	REFERENCE
I-D-S/I 66/6000 I-D-S/I PROGRAMMERS GUIDE	DC52	REFERENCE
66/6000 I-D-S/I USER GUIDE	DC53	REFERENCE
L66 I-D-S/I DUAL DATA ENVIRONMENT USER GUIDE	DL70	REFERENCE
I-D-S/II L64 I-D-S/II USER GUIDE VOLUME I	AQ88	REFERENCE

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I-D-S/II		
L64 I-D-S/II USER GUIDE VOLUME II	AQ89	REFERENCE
DPS7 L64 I-D-S/II POCKET GUIDE 0500	AQ96	REFERENCE
GC0S6 I-D-S/II REFERENCE CARD	CB16	REFERENCE
GC0S6 I-D-S/II DATABASE ADMINISTRATOR GUIDE	MOD600	REFERENCE
GC0S6 I-D-S/II USER GUIDE	MOD600	REFERENCE
L66 CP-6 I-D-S/II REF MAN	MOD600	REFERENCE
L66 CP-6 I-D-S/II DATA BASE ADM REF MAN	CB56	REFERENCE
L66 CP-6 I-D-S/II GUIDE SR-R03	CB57	REFERENCE
L64 I-D-S/II DATA BASE ADMINISTRATOR GUIDE	CE35	REFERENCE
L64 I-D-S/II REFERENCE MANUAL 0500	CE36	REFERENCE
L66 I-D-S/II DATA BASE ADMINISTRATORS GUIDE	CE54	REFERENCE
L66 INTERACTIVE I-D-S/II SRDB1.0	CQ56	REFERENCE
66/6000 COEXISTENT I-D-S/II COBOL-74 PROGRAMMERS GUIDE	CQ60	REFERENCE
L66/6000 COEXISTENT I-D-S/II DATA BASE ADMINISTRATORS GUIDE	DE10	REFERENCE
66/6000 COEXISTENT INTERACTIVE I-D-S/II	DE11	REFERENCE
L66 DM-IV INTERACTIVE I-D-S/II SRDB3.0	DE57	REFERENCE
66/6000 I-D-S COEXISTENT TO I-D-S/II CONVERSION	DE58	REFERENCE
DPS8 DATA MANAGEMENT-IV INTERACTIVE I-D-S/II	DE59	REFERENCE
DPS6 DPS8 DSE I-D-S/II DATA BASE ADMIN	DF78	REFERENCE
DPS8 DPS6 DSE I-D-S/II COBOL PROGRAMMER	DG99	REFERENCE
L6 L66 DSE I-D-S/II DATA BASE ADMINISTRATOR	DH28	REFERENCE
L66 L6 DSE I-D-S/II (COBOL) PROGRAMMER REF MNL	DH46	REFERENCE
I-D-S/I-DD	DH47	REFERENCE
66/6000 I-D-S/I-DD SYSTEM HANDBOOK	DJ23	REFERENCE
66/6000 I-D-S/I-DD SYSTEM ONLINE USER GUIDE	DJ24	REFERENCE
I/O	DJ11	REFERENCE
L6 GC0S/BES2 EXECUTIVE & I/O	DJ12	REFERENCE
L68 MPM PERIPHERAL I/O		
66/6000 GC0S I/O PROGRAMMING	AU45	REFERENCE
L66 IMS/66 EXTENDED I/O MANUAL	AX49	REFERENCE
DPS8 GC0S8 OS I/O PROGRAMMING	DB82	REFERENCE
R-T CONTROL SUBSYSTEMS DIGITAL I/O	DE81	REFERENCE
REV A I/O AUTO CALL INSTRUCTION MANUAL	DH23	REFERENCE
JOB CONTROL	FU20	REFERENCE
L64 JOB CONTROL LANGUAGE REFERENCE MANUAL	FU79	REFERENCE
L64 JOB CONTROL LANGUAGE USER GUIDE		
DPS8 GC0S8 OS JOB CONTROL LANGUAGE	AQ10	REFERENCE
JOB MANAGEMENT	AQ11	REFERENCE
L62 INTERACTIVE PROCESSING JOB MANAGEMENT GD	DH17	REFERENCE
66/6000 SITE TECHNIQUES GUIDE: JOB MANAGEMENT		
JOB	CG08	REFERENCE
L64 JOB CONTROL LANGUAGE REFERENCE MANUAL	DE63	EDUCATION
L64 JOB CONTROL LANGUAGE USER GUIDE		
L62 INTERACTIVE PROCESSING JOB MANAGEMENT GD	AQ10	REFERENCE
66/6000 SITE TECHNIQUES GUIDE: JOB MANAGEMENT	AQ11	REFERENCE
DPS8 GC0S8 OS JOB CONTROL LANGUAGE	CG08	REFERENCE
66DPS ONLINE JOB SERVICE MATCHING JSMS FUNCTIONAL DESCRIPT	DE63	EDUCATION
66DPS ONLINE JOB SERVICE MATCHING JSMS USER GUIDE	DH17	REFERENCE
JOB SERVICE	DJ50	REFERENCE
66DPS ONLINE JOB SERVICE MATCHING JSMS FUNCTIONAL DESCRIPT	DJ51	REFERENCE
66DPS ONLINE JOB SERVICE MATCHING JSMS USER GUIDE		
JOVIAL		
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JSMS	DD23	REFERENCE
66DPS ONLINE JOB SERVICE MATCHING JSMS FUNCTIONAL DESCRIPT		
66DPS ONLINE JOB SERVICE MATCHING JSMS USER GUIDE	DJ50	REFERENCE
KANTER	DJ51	REFERENCE
A MANAGEMENT GUIDE TO COMPUTERS - JEROME KANTER		
KEYBOARD	AM49	EDUCATION
L6 CRT KEYBOARD CONSOLE DKU9101 OPERATOR GUIDE		
L6 KEYBOARD TYPEWRITER CONSOLE TWU9101 OPERATOR CARD	AT87	REFERENCE
L6 DKU9103/9104 CRT KEYBOARD CONSOLES REF MNL	AT88	REFERENCE
L6 TWU9104/06/08/10 KEYBOARD TYPEWRITER CONSOLE	CC18	REFERENCE
L6 DKU9101/9102 CRT KEYBOARD CONSOLE OPERATION	CF28	REFERENCE
KIT	CF33	REFERENCE
PPS SITE PLANNING TEMPLATE KIT		
L6 SITE PLANNING TEMPLATE KIT	FZ86	EDUCATION
L64 SITE PLANNING TEMPLATE KIT	FZ96	EDUCATION
LARGE SYSTEMS	FZ99	EDUCATION
LARGE SYSTEMS MSU0500/0501 MASS STORAGE UNIT OPERATION		
LARGE SYSTEMS CUSTOMER SUPPORT HANDBOOK	AY03	REFERENCE
LARGE SYSTEMS MTU 0630 MAGNETIC TAPE UNIT OPERATION	CS89	REFERENCE
LARGE SYSTEMS PRU0901/1201 PRINTER OPERATION	CT99	REFERENCE
LETTER QUALITY	CW99	REFERENCE
OFFICE AUTOMATION 55-CPS LETTER QUALITY PRINTER HANDBOOK		
LIBRARIAN	CW04	REFERENCE
66/6000 GC0S TDS TRANSACTION DRIVEN SYSTEM LIBRARIAN		
LIBRARY MAINTENANCE	DC41	REFERENCE
L64 LIBRARY MAINTENANCE REFERENCE MANUAL	AQ28	REFERENCE

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LIBRARY MAINTENANCE	AQ87	REFERENCE
L64 LIBRARY MAINTENANCE USER GD		
LIBRARY	AQ28	REFERENCE
L64 LIBRARY MAINTENANCE REFERENCE MANUAL	AQ67	REFERENCE
L64 FORTRAN MATH LIBRARY	AQ87	REFERENCE
L64 LIBRARY MAINTENANCE USER GD	BE92	EDUCATION
FORTRAN IV LESSON III LIBRARY FUNCTIONS RI TEXT	DA43	REFERENCE
66/6000 TIME-SHARING APPL LIBRARY GD VOL1 MATHEMATICS	DA44	REFERENCE
66/6000 TIME-SHARING APPL LIBRARY VOL2 STATISTICS	DA45	REFERENCE
66/6000 TIME-SHARING APPL LIBRARY GD VOL3 MGMT SCIENCE	DA46	REFERENCE
66/6000 TIME-SHARING APPL LIBRARY GUIDE VOL4	DD06	REFERENCE
66/6000 SOURCE AND OBJECT LIBRARY EDITOR	DD30	REFERENCE
66/6000 SYSTEM LIBRARY EDITOR	XK04	REFERENCE
901524 EXT FORTRAN LIBRARY SIGMA 5/9 TECH MAN	XM15	REFERENCE
901835C FORTRAN IV LIBRARY TECH MAN		
LINE PRINTER	AT22	REFERENCE
L6 LINE PRINTER PRU9103/9104/9105/9106 OPERATOR CARD	AY05	REFERENCE
L62 PRU0102/0202/0302 LINE PRINTER OPERATION	CB66	REFERENCE
L6 PRU 9103/04/05/06/08/09 LINE PRINTER OPERATION	CT68	REFERENCE
DPS6 PRU9609 LINE PRINTER OPERATION MANUAL	FU68	REFERENCE
REV C LINE PRINTER OPT MAINT MNL 70130072769	FV29	REFERENCE
REV R MOD 5500 LINE PRINTER CONTROLLER 70130072334		
LINKER	CQ29	REFERENCE
L64 LINKER MANUAL 0500		
LISP	AW41	EDUCATION
L66 LISP USERS GUIDE 3.0		
LOGICAL	AZ49	REFERENCE
L68 LOGICAL INQUIRY AND UPDATE SYSTEM REF MNL	DH72	REFERENCE
L66 LOGICAL DATA TRANSFER USERS GUIDE		
MACRO ASSEMBLER	DD01	REFERENCE
66/6000 DATANET 355/6600 MACRO ASSEMBLER PROGRAM	DD08	REFERENCE
66/6000 MACRO ASSEMBLER PROGRAM (GMAP)		
MACRO	AY71	REFERENCE
L62 GC05 COBOL MACRO PROCESSOR USER GUIDE	CB08	REFERENCE
GC056 SYSTEM SERVICE MACRO CALLS MOD400 MOD600	DD01	REFERENCE
66/6000 DATANET 355/6600 MACRO ASSEMBLER PROGRAM	DD08	REFERENCE
66/6000 MACRO ASSEMBLER PROGRAM (GMAP)		
MAGNETIC TAPE	AH35	REFERENCE
200/0 05/2000 DISK + MAGNETIC TAPE CONVENTIONS	AJ22	REFERENCE
200/0 204D/1A/3A/5A MAGNETIC TAPE UNIT	BC38	REFERENCE
200/2000 MAGNETIC TAPE UNITS 204B-1 THROUGH-9	BK02	REFERENCE
SERIES 200 204D-1/3/5 MAGNETIC TAPE UNIT	CB64	REFERENCE
L66 L68 MTU0610 MAGNETIC TAPE UNIT OPERATION	CH76	REFERENCE
MAGNETIC TAPE MEDIA MAINTENANCE PROCEDURES GUIDE	CT65	REFERENCE
DPS6 MTU 9609/10/14/15 MAGNETIC TAPE UNIT OPERATION	CT99	REFERENCE
LARGE SYSTEMS MTU 0630 MAGNETIC TAPE UNIT OPERATION	DB28	REFERENCE
SERIES 6000 MTS500 MAGNETIC TAPE SUBSYSTEM		
MAGNETIC TAPE UNIT	AJ22	REFERENCE
200/0 204D/1A/3A/5A MAGNETIC TAPE UNIT	BK02	REFERENCE
SERIES 200 204D-1/3/5 MAGNETIC TAPE UNIT	CB64	REFERENCE
L66 L68 MTU0610 MAGNETIC TAPE UNIT OPERATION	CT65	REFERENCE
DPS6 MTU 9609/10/14/15 MAGNETIC TAPE UNIT OPERATION	CT99	REFERENCE
LARGE SYSTEMS MTU 0630 MAGNETIC TAPE UNIT OPERATION		
MAIL	CH23	REFERENCE
L68 MAIL SYSTEM USER GUIDE	CX20	REFERENCE
MULTICS EXECUTIVE MAIL FACILITY POCKET GUIDE	CX72	REFERENCE
MULTICS EXECUTIVE MAIL EDITING OPERATION REF CARD		
MAINTENANCE	AQ28	REFERENCE
L64 LIBRARY MAINTENANCE REFERENCE MANUAL	AQ87	REFERENCE
L64 LIBRARY MAINTENANCE USER GD	CG13	REFERENCE
L62 IPS GENERATION AND MAINTENANCE	CH76	REFERENCE
MAGNETIC TAPE MEDIA MAINTENANCE PROCEDURES GUIDE	CP87	REFERENCE
DISK MEDIA MAINTENANCE PROCEDURES GUIDE	FU22	REFERENCE
REV J REAL TIME INTERFACE MAINTENANCE 71030072109J		
MAM	AK50	REFERENCE
L68 MAM SYSTEM ADMINISTRATOR	AS68	REFERENCE
L68 MAM REGISTRATION + ACCOUNTING ADMINISTRATOR	CC74	REFERENCE
L68 MAM RESOURCE CONTROL PACKAGE	CC75	REFERENCE
L68 MAM COMMUNICATIONS REFERENCE MANUAL	CQ59	REFERENCE
L64 COMMUNICATIONS PROC FACILITY VOL3 MAM USER GD		
MANAGEMENT GUIDE	AM49	EDUCATION
A MANAGEMENT GUIDE TO COMPUTERS - JEROME KANTER	AQ09	REFERENCE
DPS7 L64 SYSTEM MANAGEMENT GUIDE		
MASS STORAGE	AM48	REFERENCE
SERIES 60 MSU0400 MASS STORAGE UNIT OPERATION	AN34	REFERENCE
SERIES 60 MSU0310 MASS STORAGE UNIT OPERATION	AS65	REFERENCE
L62 MSU0112/0113/0116 MASS STORAGE UNIT	AW91	REFERENCE
L62 MSU0330 MASS STORAGE UNIT OPERATION	AY02	REFERENCE
L62 MSU 0305 MASS STORAGE UNIT OPERATION	AY03	REFERENCE
LARGE SYSTEMS MSU0500/0501 MASS STORAGE UNIT OPERATION		

TITLE	ORDER NO.	FUNCTION
MASS STORAGE		
L6 MASS STORAGE SUBSYSTEM OPERATION MNL	AZ78	REFERENCE
MOD 1 MSR MASS STORAGE SYSTEM GENERATION INSTRUCTION	BE43	REFERENCE
66/6000 MASS STORAGE UTILITY PACKAGE USER GUIDE	CB87	REFERENCE
L64 MSU0402/0452 MASS STORAGE UNIT OPERATION	CC91	REFERENCE
L64 MSU0350 MASS STORAGE UNIT OPERATION	CF06	REFERENCE
DPS6 MSU9602/9604/9607 MASS STORAGE UNIT OPERATION	CT75	REFERENCE
66/6000 SYSTEM OPERATION SHARED MASS STORAGE	DD97	REFERENCE
200 257-4A MASS STORAGE CONTROL UNIT PR 60036764-101	FD24	REFERENCE
MASS STORAGE UNIT		
SERIES 60 MSU0400 MASS STORAGE UNIT OPERATION	AM48	REFERENCE
SERIES 60 MSU0310 MASS STORAGE UNIT OPERATION	AN34	REFERENCE
L62 MSU0112/0113/0116 MASS STORAGE UNIT	AS65	REFERENCE
L62 MSU0330 MASS STORAGE UNIT OPERATION	AW91	REFERENCE
L62 MSU 0305 MASS STORAGE UNIT OPERATION	AY02	REFERENCE
LARGE SYSTEMS MSU0500/0501 MASS STORAGE UNIT OPERATION	AY03	REFERENCE
L64 MSU0402/0452 MASS STORAGE UNIT OPERATION	CC91	REFERENCE
L64 MSU0350 MASS STORAGE UNIT OPERATION	CF06	REFERENCE
DPS6 MSU9602/9604/9607 MASS STORAGE UNIT OPERATION	CT75	REFERENCE
MASTER		
GCOS6 MASTER INDEX MOD400	CB28	REFERENCE
GCOS6 MASTER INDEX	CB59	REFERENCE
DPS8 GCOS8 OS MASTER MODE ENTRY OPERATIONS	DH16	REFERENCE
HMS MASTER PRODUCTION SCHEDULING & STATISTICAL FORECASTING	DL56	REFERENCE
MATHEMATICAL		
L64 MATHEMATICAL LIBRARY 0500	AQ67	REFERENCE
L66 MATHEMATICAL PROGRAMMING SYSTEMS (MPS) USER GUIDE	DG10	REFERENCE
MATHEMATICS		
66/6000 TIME-SHARING APPL LIBRARY GD VOL1 MATHEMATICS	DA43	REFERENCE
L66 INDIVIDUALIZED MATHEMATICS INSTRUCTION USERS GUIDE	DF30	REFERENCE
MATRIX PRINTER		
DPS6 PRU9614 MATRIX PRINTER OPERATION	CT69	REFERENCE
MDQS		
66/6000 MDQS DATA BASE ADMINISTRATOR GUIDE	DC81	REFERENCE
66/6000 MDQS ADMINISTRATOR GUIDE	DD94	REFERENCE
66/6000 MDQS BASIC USER GUIDE	DG07	REFERENCE
MDQS/II		
66/6000 MDQS/II USER GUIDE	DC80	REFERENCE
MDQS/IV		
66/6000 MDQS/IV MGMT DATA QUERY SYSTEM USER GUIDE	DD92	REFERENCE
MEMORY		
MULTICS VIRTUAL MEMORY	AG95	REFERENCE
L6 T+V CENTRAL SYST OPTION MEMORY 71010712-100	CD64	EDUCATION
GCOS6 SYSTEM BUILDING MEMORY CALCULATOR MOD600	CG71	REFERENCE
L6 CMM9307/09 MAIN MEMORY MANUAL 71010603-200	FP83	REFERENCE
REV H MEMORY EXPANSION OPTION MANUAL 70130072276	FT04	REFERENCE
REV A MEMORY PARITY OPTION MANUAL 70130071652	FT89	REFERENCE
READ ONLY MEMORY MODULE MAINT MAN 70130072726C	FU78	REFERENCE
REV E 716 MEMORY PARITY OPT MAINT 70130072732E	FU81	REFERENCE
REV F MEMORY PARITY FOR 16/32K OPT MAN 70130072341	FV20	REFERENCE
MESSAGE		
L68 MESSAGE SEGMENT FACILITY SDN	AN69	REFERENCE
L66 MESSAGE CONTROL SYSTEM SITE MANUAL	DC99	REFERENCE
MESSAGE/RESPONSE		
L62 GCOS MESSAGE/RESPONSE 0600	AL27	REFERENCE
META-SYMBOL		
9009529 SIGMA 5-9 META-SYMBOL LANGUAGE & OPERATIONS	XG48	REFERENCE
METRIC		
METRIC CONVERSION SLIDE CHART	AK88	REFERENCE
L66/SERIES 60/DPS6 PARAMETRIC SORT/MERGE	DM62	REFERENCE
MICR		
200/0 234-13/14 MICR READER SORTER OPERATION MANUAL	CC72	REFERENCE
200/2000 234-0 MICR READER-SORTER OPERATORS MANUAL	DC05	REFERENCE
L6 MICR PLUS DOCUMENT ENTRY SYSTEM HANDBOOK 1	DM18	REFERENCE
MICRCOM		
200/2000/6000 MICRCOM COMMUNICATIONS SUBSYSTEM IMPL GUIDE	AR13	REFERENCE
200/2000 BANKING MICRCOM + TRANSIT SYSTEMS HANDBOOK	DJ27	REFERENCE
MINICOMPUTER		
L6 MINICOMPUTER HANDBOOK MODEL 6/34 6/36 6/43	AS22	REFERENCE
L6 MINICOMPUTER SYSTEMS HANDBOOK	CC71	REFERENCE
MINUTEMAN		
L6 MINUTEMAN REPORTING SYSTEM USER GUIDE	CJ37	EDUCATION
MLC		
REV B VOL 1 LSMLC OPTION MANUAL 70130072683	FU66	REFERENCE
MOD200		
GCOS6 MOD200 L6/66 FILE T/MISSION USER GD	CD52	REFERENCE
MOD400		
GCOS6 MOD400 TRANSACTION CODE LANGUAGE FACILITY	CG80	REFERENCE
MOD 1		
200/2000 RPG PROGRAMMING LANGUAGE MSR/2000 AND MOD 1 (MSR)	AB15	REFERENCE

TITLE	ORDER NO.	FUNCTION
MOD 1	AD31	REFERENCE
200/2000 MOD 1 MSR KA SORT MANUAL	BC97	REFERENCE
200/2000 MOD 1 MSR UTILITY ROUTINES	BE43	REFERENCE
MOD 1 MSR MASS STORAGE SYSTEM GENERATION INSTRUCTION	BH64	REFERENCE
200/2000 MOD 1 MSR COBOL COMPILER AMERICAN NATIONAL STANDARD	BH82	REFERENCE
200/2000 MOD 1 MSR FORTRAN COMPILER F DISK		
MOD 600	CG65	REFERENCE
GCOS6 OPERATOR POCKET GUIDE MOD 600		
MODEM	FS75	REFERENCE
REV C 6925/6926 MODEM BYPASS MAINT 70130072532		
MONITOR	AX10	REFERENCE
L6 GCOS 6/MDT MONITOR + IOS SERVICE CALLS	CE33	REFERENCE
L66 CP-6 MONITOR SERVICES REF MNL		
MOTOR	FT28	REFERENCE
REV O TECHNICAL MOTOR UNIT 295B MANUAL 70130071930		
MPM	AG91	REFERENCE
L68 MPM MULTICS PROGRAMMERS MANUAL REFERENCE GUIDE	AG92	REFERENCE
L68 MPM COMMANDS AND ACTIVE FUNCTIONS	AK92	REFERENCE
L68 MULTICS MPM - SUBSYSTEM WRITERS GD	AX49	REFERENCE
L68 MPM PERIPHERAL I/O	CC92	REFERENCE
L68 MPM COMMUNICATIONS INPUT/OUTPUT		
MPP	DE23	REFERENCE
L66 MPP FUNCTIONAL CHARACTERISTICS		
MSR	AD17	REFERENCE
SERIES 200 MOD 1 MSR RPG POCKET GUIDE	AD31	REFERENCE
200/2000 MOD 1 MSR KA SORT MANUAL	BC97	REFERENCE
200/2000 MOD 1 MSR UTILITY ROUTINES	BE43	REFERENCE
MOD 1 MSR MASS STORAGE SYSTEM GENERATION INSTRUCTION	BH64	REFERENCE
200/2000 MOD 1 MSR COBOL COMPILER AMERICAN NATIONAL STANDARD	BH82	REFERENCE
200/2000 MOD 1 MSR FORTRAN COMPILER F DISK		
IMS/62	AX85	REFERENCE
L62 IMS/62 EXTENDED HANDBOOK		
MSS0420	CH29	REFERENCE
L64 MSS0420 AND MSU0421 OPERATION		
MSU0112/0113/0116	AS65	REFERENCE
L62 MSU0112/0113/0116 MASS STORAGE UNIT		
MSU0310	AN34	REFERENCE
SERIES 60 MSU0310 MASS STORAGE UNIT OPERATION		
MSU0330	AW91	REFERENCE
L62 MSU0330 MASS STORAGE UNIT OPERATION		
MSU0350	CF06	REFERENCE
L64 MSU0350 MASS STORAGE UNIT OPERATION		
MSU0390	CE84	REFERENCE
L62 MSU0390 OPERATION MANUAL		
MSU0400	AM48	REFERENCE
SERIES 60 MSU0400 MASS STORAGE UNIT OPERATION		
MSU0402/0452	CC91	REFERENCE
L64 MSU0402/0452 MASS STORAGE UNIT OPERATION		
MSU0421	CH29	REFERENCE
L64 MSS0420 AND MSU0421 OPERATION		
MSU	AT71	REFERENCE
L66 L68 MSU 0402/0451 UNIT OPERATION	AY02	REFERENCE
L62 MSU 0305 MASS STORAGE UNIT OPERATION		
MTS500	DB28	REFERENCE
SERIES 6000 MTS500 MAGNETIC TAPE SUBSYSTEM		
MTU0400/0500/0600	AM46	REFERENCE
LEVELS 64, 66, 68 MTU0400/0500/0600 OPERATION		
MTU0610	CB64	REFERENCE
L66 L68 MTU0610 MAGNETIC TAPE UNIT OPERATION		
MTU9104/05/12/13	CF10	REFERENCE
L6 MTU9104/05/12/13 MAG TAPE UNIT OP		
MTU	CT65	REFERENCE
DPS6 MTU 9609/10/14/15 MAGNETIC TAPE UNIT OPERATION	CT99	REFERENCE
LARGE SYSTEMS MTU 0630 MAGNETIC TAPE UNIT OPERATION		
MULTICS FAST	AT59	REFERENCE
L68 MULTICS FAST SUBSYSTEM USER GUIDE	AU25	REFERENCE
L68 MULTICS FAST SUBSYSTEM REFERENCE MANUAL		
MULTICS	AG90	REFERENCE
L68 INTRODUCTION TO PROGRAMMING ON MULTICS	AG91	REFERENCE
L68 MPM MULTICS PROGRAMMERS MANUAL REFERENCE GUIDE	AG93	REFERENCE
L68 MULTICS PROGRAMMERS MANUAL SUBROUTINES	AG95	REFERENCE
MULTICS VIRTUAL MEMORY	AK51	REFERENCE
L68 MULTICS ADMINISTRATOR MANUAL - PROJECT	AK92	REFERENCE
L68 MULTICS MPM - SUBSYSTEM WRITERS GD	AK95	REFERENCE
L68 MULTICS APL PRELIMINARY EDITOR	AL39	REFERENCE
L68 MULTICS PROCESSOR MANUAL	AM81	REFERENCE
L68 MULTICS OPERATOR HANDBOOK	AM82	REFERENCE
L68 MULTICS BASIC MANUAL	AM83	REFERENCE
L68 MULTICS PL/I REFERENCE MANUAL	AN50	REFERENCE
L68 GUIDE TO MULTICS MANUALS		

TITLE	ORDER NO.	FUNCTION
MULTICS		
L68 MULTICS SYSTEM METERING	AN52	REFERENCE
L68 MULTICS ALM ASSEMBLER SDN	AN63	REFERENCE
L68 MULTICS CARRY FACILITY	AN76	REFERENCE
L68 MULTICS COMMUNICATIONS SYSTEM	AN85	REFERENCE
L68 MULTICS HARDWARE DIAGNOSTIC AIDS	AR97	REFERENCE
L68 MULTICS GRAPHICS SYSTEM	AS40	REFERENCE
L68 MULTICS COBOL USER GUIDE	AS43	REFERENCE
L68 MULTICS COBOL REFERENCE MANUAL	AS44	REFERENCE
L68 MULTICS FORTRAN MANUAL	AT58	REFERENCE
L68 MULTICS FAST SUBSYSTEM USER GUIDE	AT59	REFERENCE
L68 MULTICS FAST SUBSYSTEM REFERENCE MANUAL	AU25	REFERENCE
L68 MULTICS ONLINE TEST + DIAGNOSTICS REFERENCE MANUAL	AU77	REFERENCE
L68 MULTICS COMMANDS & ACTIVE FUNCTIONS POCKET GD	AW17	REFERENCE
L68 MULTICS SORT/MERGE	AW32	REFERENCE
L68 MULTICS RELATIONAL DATA STORE REFERENCE MANUAL	AW53	REFERENCE
L68 MULTICS SYSTEM PROGRAMMING TOOLS	AZ03	REFERENCE
L68 MULTICS WORDPRO REFERENCE GUIDE	AZ98	REFERENCE
L68 MULTICS BULK INPUT/OUTPUT	CC34	REFERENCE
L68 MULTICS REPORT PROGRAM GENERATOR REFERENCE MANUAL	CC69	REFERENCE
L68 MULTICS FORTRAN USERS GUIDE 8-0	CC70	REFERENCE
L68 MULTICS TRANSACTIONAL PROCESSING REF MNL	CC96	REFERENCE
L68 NEW USER INTRODUCTION TO MULTICS PART I	CH24	REFERENCE
L68 NEW USER INTRODUCTION TO MULTICS PART II	CH25	REFERENCE
L68 MULTICS ERROR MESSAGES: PRIMER AND REF MNL	CH26	REFERENCE
L68 MULTICS PPS UTILITY MANUAL	CJ97	REFERENCE
L68 MULTICS MENU CREATION FACILITIES	CP51	REFERENCE
L68 MULTICS RESOURCE CONTROL USER GUIDE	CT38	REFERENCE
MULTICS EXECUTIVE MAIL FACILITY POCKET GUIDE	CX20	REFERENCE
MULTICS EXECUTIVE MAIL EDITING OPERATION REF CARD	CX72	REFERENCE
68DPS MULTICS POCKET GUIDE	DF48	REFERENCE
GUIDE TO MULTICS WORDPRO	DJ18	EDUCATION
MULTIFUNCTION		
L62 CCU0506/1006 MULTIFUNCTION UNIT OPERATION		
MULTILEAVING	AT44	REFERENCE
L62 CP TO CP MULTILEAVING		
MULTILINE	CG15	REFERENCE
6324 BLOCK MODE UNIV MULTILINE CONTR 70130072791B		
MULTIPLE	FV50	REFERENCE
L64 MULTIPLE LOGIC DATA STORE (MLDS) USER GUIDE		
NAME/ADDRESS SCRUB	CQ47	REFERENCE
L66 NAME/ADDRESS SCRUB SYSTEM USERS GUIDE		
NETWORK PROCESSING	DH63	REFERENCE
66/6000 NETWORK PROCESSING SUPERVISOR		
NETWORK	DD48	REFERENCE
L64 COMMUNICATION NETWORK CONTROL TERMINAL OPERATION		
DATANETWORK TIME SHARING SYSTEM USER GUIDE	AQ49	REFERENCE
DATANETWORK BANK ANALYSIS REPORTING SYSTEM USERS GUIDE	AR54	REFERENCE
600/6000 DATANET 355 FRONT-END NETWORK PROCESSOR	AW57	REFERENCE
L6 REMOTE NETWORK PROCESSOR/6 CONFIGURATION GUIDE	BS03	REFERENCE
DATANETWORK RIFLE SYSTEM USERS GUIDE	CG86	REFERENCE
DATANETWORK HIM3 USERS GUIDE	CP99	REFERENCE
DATANETWORK ACCESS QUICK REFERENCE GUIDE	CT07	REFERENCE
L66 DATANET 6600 FRONT-END NETWORK PROCESSOR	CW70	REFERENCE
66/6000 NETWORK PROCESSING SUPERVISOR	DC88	REFERENCE
PMCS/66 SYSTEM HANDBOOK NETWORK + RESOURCE PROC	DD48	REFERENCE
DATANETWORK CASH ANALYSIS REPORTING (CAR) SYST USED GD	DD59	REFERENCE
DATANETWORK HABIT SYSTEM USERS GUIDE	DG56	REFERENCE
	DG57	REFERENCE
NPS		
66/6000 NPS NETWORK PROCESSING SUPERVISOR	DD48	REFERENCE
66/6000 NPS STARTUP	DD51	REFERENCE
66/6000 NPS TABLES	DE34	REFERENCE
66/6000 NPS MICRO-OPS PROGRAMMING	DE35	REFERENCE
66/6000 NPS ERROR MESSAGES	DE75	REFERENCE
66/6000 NPS CONFIGURATION EXAMPLES	DE76	REFERENCE
66/6000 APPLICATIONS GUIDELINES FOR NPS	DE77	REFERENCE
NUMERICAL		
L66 NUMERICAL CONTROL/66 SYSTEM HANDBOOK	DG08	REFERENCE
OEM		
REV A 716 INTERFACE MAN FOR OEM ONLY 41286101107A		
PDI 3055H CARD READER OEM MANUAL 3-1305-330-2	FV03	REFERENCE
OFFICE AUTOMATION	VD26	REFERENCE
OFFICE AUTOMATION BINDER		
OFFICE AUTOMATION INFOWRITER SYSTEM SETUP MANUAL	CT86	BINDER
OFFICE AUTOMATION 55-CPS LETTER QUALITY PRINTER HANDBOOK	CW03	REFERENCE
ONLINE	CW04	REFERENCE
LEVEL 6 GCOS/BES ONLINE APPLICATION		
L6 GCOS/BES2 PLAN&BUILD AN ONLINE APPLICATION	AS34	REFERENCE
L68 MULTICS ONLINE TEST + DIAGNOSTICS REFERENCE MANUAL	AU49	REFERENCE
L6 T&V MOD400/600 ONLINE OPERATOR GD 710103262-200	AU77	REFERENCE
	CD18	REFERENCE

TITLE	ORDER NO.	FUNCTION
ONLINE		
66/6000 TOLTS TOTAL ONLINE TEST SYSTEM	DD39	REFERENCE
66/6000 TOLTS TOTAL ONLINE TEST PAGES	DD49	REFERENCE
66/6000 I-D-S/I-DD SYSTEM ONLINE USER GUIDE	DJ12	REFERENCE
66DPS ONLINE JOB SERVICE MATCHING JSMS FUNCTIONAL DESCRIPT	DJ50	REFERENCE
66DPS ONLINE JOB SERVICE MATCHING JSMS USER GUIDE	DJ51	REFERENCE
DPS8 SCRIBE/DPS STUDENT SCHED SYSTEM ONLINE CAPAB	DN14	REFERENCE
OPERATING		
DPS8 GCOS8 OS SYSTEM OPERATING TECHNIQUES	DH20	REFERENCE
OPERATOR		
L68 MULTICS OPERATOR HANDBOOK	AM81	REFERENCE
L64 SERIES 100 PROGRAM MODE OPERATOR GUIDE	AQ02	REFERENCE
L64 SYSTEM OPERATION OPERATOR GUIDE	AQ13	REFERENCE
L64 SYSTEM OPERATION OPERATOR STATION	AQ17	REFERENCE
L64 200 PROGRAM MODE OPERATOR GUIDE	AQ22	REFERENCE
L64 OPERATOR POCKET GUIDE 0500	AQ92	REFERENCE
L6 TELEPRINTER TTU 9101/9102 OPERATOR CARD	AT21	REFERENCE
L6 LINE PRINTER PRU9103/9104/9105/9106 OPERATOR CARD	AT22	REFERENCE
L6 SERIAL PRINTER PRU9101/9102 OPERATOR CARD	AT23	REFERENCE
L6 CRT KEYBOARD CONSOLE DKU9101 OPERATOR GUIDE	AT87	REFERENCE
L6 KEYBOARD TYPEWRITER CONSOLE TWU9101 OPERATOR CARD	AT88	REFERENCE
L6 GCOS/BES2 OPERATOR GUIDE	AU46	REFERENCE
L6 T+V MODELS 3X, 4X, 5X OPERATOR GD 71010207-200	AW94	EDUCATION
DST6/500 DISTRIBUTED SYSTEM TERMINAL OPERATOR REFERENCE CARD	AX92	REFERENCE
GCOS6 OPERATOR GUIDE MOD400	CB24	REFERENCE
GCOS6 OPERATOR GUIDE MOD600	CB58	REFERENCE
L6 T&V MOD400/600 ONLINE OPERATOR GD 710103262-200	CD18	REFERENCE
DPS6 L66 TPS6 OPERATOR GUIDE	CF89	REFERENCE
GCOS6 OPERATOR POCKET GUIDE	CG65	REFERENCE
VTS7710 VIDEO TERMINAL SUBSYSTEM OPERATOR MNL	CS51	REFERENCE
VTS7740 VIDEO TERMINAL SUBSYSTEM OPERATOR MNL	CS53	REFERENCE
DPS8 GCOS8 OS SYSTEM OPERATOR MESSAGES	DH13	REFERENCE
66/6000 SYSTEM OPERATOR GUIDE	DH79	REFERENCE
DNS TERMINAL OPERATOR GUIDE	DM23	REFERENCE
L64 SYSTEM OPERATION DPS-330 OPERATOR STATION	DQ01	REFERENCE
L6 MODEL 23 T+V OPERATOR GUIDE 71010204.300	FW80	REFERENCE
OPERATORS CARD		
LEVEL 6 MODEL 6/06 OPERATORS CARD	AU34	REFERENCE
OPERATORS GUIDE		
200/0 OS/2000 OPERATORS GUIDE	AH24	REFERENCE
L62 OPERATORS GUIDE 0600	AL12	REFERENCE
LEVEL 6 GCOS/BES OPERATORS GUIDE	AS33	REFERENCE
L64 GCOS OPERATORS GUIDE	AS37	REFERENCE
SERIES 60 DST 6/500 OPERATORS GUIDE	AX90	REFERENCE
GCOS6 OPERATORS GUIDE MOD200	CD49	REFERENCE
DATA ENTRY/64 OPERATORS GUIDE	CG83	REFERENCE
OPERATORS MANUAL		
SERIES 6000 EQUIPMENT OPERATORS MANUAL	DA33	REFERENCE
200/2000 234-0 MICR READER-SORTER OPERATORS MANUAL	DC05	REFERENCE
L66/66DPS EQUIPMENT OPERATORS MANUAL	DC78	REFERENCE
G+M		
200 POWER CABINET INTERLOCK G+M 60036704-102	FC90	EDUCATION
REV A MULTIPLEX LINE BUFFER G+M 41286101095	FU98	REFERENCE
REV D MOVING HEAD DISK CONTROL OPT G+M 70130072773D	FV17	REFERENCE
PAGE PRINTING		
PAGE PRINTING SYSTEM OPERATION	AR46	REFERENCE
PAGE PRINTING SYSTEM INSTALLATION PLANNING	AR53	REFERENCE
PAGE PRINTING SYSTEM LEVEL 66 GCOS SUPPORT	AT16	REFERENCE
PAGE PRINTING SYSTEM OS/2000 SUPPORT	AY82	REFERENCE
PAGE PROCESSING		
PPS II PAGE PROCESSING SYSTEM REF CARD	CR17	REFERENCE
PAPER TAPE		
L66 APT PUNCHED PAPER TAPE DEMO GUIDE	DA51	REFERENCE
L66 APT/66 PUNCHED PAPER TAPE USERS GUIDE	DB30	REFERENCE
600/6000 ANC-APT PUNCHED PAPER TAPE REFERENCE MANUAL	DB31	REFERENCE
DDP516 PAPER TAPE RDR OPTION 516-50/955070130071642H	FT83	REFERENCE
PAPER TAPE PUNCH OPTION DDP-516/9522 70130071643	FT84	REFERENCE
5010 PAPER TAPE RDR OPTION MAINT 70130072577K	FU63	REFERENCE
PART		
L68 NEW USER INTRODUCTION TO MULTICS PART I	CH24	REFERENCE
L68 NEW USER INTRODUCTION TO MULTICS PART II	CH25	REFERENCE
DPS8 66DPS APT PART PROGRAMMING LANGUAGE MANUAL	DE84	REFERENCE
L66 APT/66 PART PROGRAMMING POCKET GUIDE	DE85	REFERENCE
PASCAL/66		
66DPS & DPS8 PASCAL/66 USER GUIDE	DL96	REFERENCE
PAYROLL		
L62 PAYROLL SYSTEM HANDBOOK	AR80	REFERENCE
L64 PAYROLL SYSTEM HANDBOOK	CC66	REFERENCE
L62 PAYROLL PROCESSING GUIDE ACCOUNTING + ADMINISTRATION	CF20	REFERENCE
L64 PAYROLL PROCESSING GD ACCOUNTING & ADMINISTRATION	CH55	REFERENCE

TITLE	ORDER NO.	FUNCTION
PAYROLL		
L66 PAYROLL SYSTEM HANDBOOK	DG61	REFERENCE
PCU		
S60 CCU 0400 CARD READER/PUNCH PCU 0120 CARD PUNCH OPERATION	AT50	REFERENCE
L66 CCU 0401 CARD READER/PUNCH PCU 0121 CARD PUNCH OPERATION	AY01	REFERENCE
L6 PCU 9101 CARD PUNCH CCU 9101 READER-PUNCH	CC17	REFERENCE
PERIPHERAL		
L68 MPM PERIPHERAL I/O	AX49	REFERENCE
L6 T+V PERIPHERAL DEVICE CONSOLE 71010716-200	CD68	EDUCATION
L6 T+V PERIPHERAL DEVICE CARD RDR/PUNCH 71010717-200	CD69	EDUCATION
L6 T+V PERIPHERAL DEVICE PRINTER 71010718-100	CD70	EDUCATION
L6 T+V PERIPHERAL DEVICE DISKETTE 71010719-100	CD71	EDUCATION
L6 T+V PERIPHERAL DEVICE STORAGE MODULE 71010720-100	CD72	EDUCATION
L6 T+V PERIPHERAL DEVICE CART DISK STGE 71010721-200	CD73	EDUCATION
L6 T+V PERIPHERAL DEVICE 9 TRACK TAPE 71010722-100	CD74	EDUCATION
L6 T+V PERIPHERAL DEV 9 TRK TAPE 71010723-100	CD75	EDUCATION
L6 PERIPHERAL DEVICE T+D CART MOD DISK 71010801-100	CJ46	EDUCATION
PI TEXT		
FORTRAN IV LESSON I CONSTANTS & VARIABLES PI TEXT	BE90	EDUCATION
FORTRAN IV LESSON II CODING ARITH STATEMENTS PI TEXT	BE91	EDUCATION
FORTRAN IV LESSON IV CONTROL STATEMENT PI TEXT	BE93	EDUCATION
FORTRAN IV LESSON V INPUT/OUTPUT STATEMENT PI TEXT	BE94	EDUCATION
FORTRAN IV LESSON VI SPECIFICATION STATEMENT PI TEXT	BE95	EDUCATION
INTRODUCTION TO DECISION TABLES PI TEXT	BH86	EDUCATION
PLANNING		
EDUCATION PLANNING GUIDE	AM50	REFERENCE
PAGE PRINTING SYSTEM INSTALLATION PLANNING	AR53	REFERENCE
L62 INTERACTIVE PROCESSING SYSTEM PLANNING GUIDE 0610	CG06	REFERENCE
L6 INSTALLATION PLANNING POCKET GUIDE 71010775-100	FZ72	REFERENCE
PPS SITE PLANNING TEMPLATE KIT	FZ86	EDUCATION
L6 SITE PLANNING TEMPLATE KIT	FZ96	EDUCATION
L64 SITE PLANNING TEMPLATE KIT	FZ99	EDUCATION
DPS 6 INSTALLATION PLANNING SPECS 71017275-100	VF48	REFERENCE
PLOT		
66/6000 RESOURCE COLLECTION & PLOT RECAP	DF43	REFERENCE
66/6000 COLLECTION + PLOT OF SYST USAGE LEVELS MNL	DK02	REFERENCE
PL/1		
L68 PL/1 LANGUAGE SPECIFICATION	AG94	REFERENCE
PL/1		
L68 MULTICS PL/1 REFERENCE MANUAL	AM83	REFERENCE
66/6000 PL/1 USERS GUIDE	DE04	REFERENCE
66/6000 PL/1 REFERENCE MANUAL	DE05	REFERENCE
PMCS/66		
PMCS/66 SYSTEM HANDBOOK NETWORK + RESOURCE PROC	DD59	REFERENCE
L66 PMCS/66 INTERACTIVE INPUT + REPORTING USER GUIDE	DJ03	REFERENCE
POCKET GUIDE		
SERIES 200 MOD I MSR RPG POCKET GUIDE	AD17	REFERENCE
L64 COBOL POCKET GUIDE	AQ90	REFERENCE
DPS7 L64 GCOS64 SYSTEM SUMMARY POCKET GUIDE	AQ91	REFERENCE
L64 OPERATOR POCKET GUIDE	AQ92	REFERENCE
L64 TELECOMMUNICATIONS + TDS/64 0400-POCKET GUIDE	AQ95	REFERENCE
DPS7 L64 I-D-S/II POCKET GUIDE	AQ96	REFERENCE
L62 COBOL POCKET GUIDE	AX84	REFERENCE
SERIES 600/6000 COBOL POCKET GUIDE	BJ68	REFERENCE
GCOS6 ADVANCED COBOL POCKET GUIDE MOD400 MOD600	CB15	REFERENCE
GCOS6 PROGRAMMER POCKET GUIDE MOD400	CB27	REFERENCE
INFO6 POCKET GUIDE	CC62	REFERENCE
L66 CP-6 POCKET GUIDE	CE42	REFERENCE
L66 CP-6 POCKET GUIDE TO USER DOCUMENT	CE56	REFERENCE
L6 TPS6 PRODUCT SUMMARY POCKET GUIDE	CG27	REFERENCE
GCOS6 OPERATOR POCKET GUIDE MOD 600	CG65	REFERENCE
GCOS6 USER POCKET GUIDE MOD600	CG66	REFERENCE
VIP7301 SERIES TERMINALS POCKET GUIDE 71017009-100	CR29	REFERENCE
DPS6 L6 PROGRAMMER POCKET GUIDE	CU75	REFERENCE
MULTICS EXECUTIVE MAIL FACILITY POCKET GUIDE	CX20	REFERENCE
66/6000 TSS POCKET GUIDE	DD28	REFERENCE
66/6000 GMAP POCKET GUIDE	DD29	REFERENCE
66/6000 FORTRAN POCKET GUIDE	DD82	REFERENCE
L66 COBOL-74 POCKET GUIDE	DE03	REFERENCE
L66 APT/66 PART PROGRAMMING POCKET GUIDE	DE85	REFERENCE
68DPS MULTICS POCKET GUIDE	DF48	REFERENCE
L66 PMCS PROJECT MGMT + CONTROL/66 POCKET GUIDE	DG44	REFERENCE
66/6000 CONTROL CARDS POCKET GUIDE	DH95	REFERENCE
66 66DPS DPS8 INTERACTIVE INPUT POCKET GUIDE	DJ04	REFERENCE
APL/66 POCKET GUIDE	DL08	REFERENCE
DPS8 L66 FORTRAN-77 POCKET GUIDE	DL14	REFERENCE
DPS7 L64 QUERY/64 POCKET GUIDE	DG08	REFERENCE
L6 INSTALLATION PLANNING POCKET GUIDE 71010775-100	FZ72	REFERENCE
903131 C CP-V POCKET GUIDE	XQ77	REFERENCE
903139 XEROX ELLA POCKET GUIDE	XQ82	REFERENCE

TITLE	ORDER NO.	FUNCTION
POWER		
200 POWER CABINET INTERLOCK O+M	60036704-102	FC90 EDUCATION
REV O RP61/62 POWER SUPPLY INSTRUCTION	70130071933	FT60 REFERENCE
REV PSM161 POWER SUPPLY MAN	70130072421	FV27 REFERENCE
REV A POWER RESTART 112-70 MANUAL	70130072485	FV35 REFERENCE
PPS II		AR86 REFERENCE
PPS + PPS II OS + DOS SUPPORT		CJ81 REFERENCE
PPS II SITE PREPARATION MANUAL		CP05 REFERENCE
PPS II SYSTEM OPERATION MANUAL		CP06 REFERENCE
PPS II OPERATORS QUICK REFERENCE GUIDE		CR17 REFERENCE
PPS II PAGE PROCESSING SYSTEM REF CARD		
PPS		AN39 REFERENCE
PPS & PPSII FORMAT CYLINDER DESIGN GUIDE		AR86 REFERENCE
PPS + PPS II OS + DOS SUPPORT		AY63 REFERENCE
PPS OPERATORS QUICK REFERENCE GUIDE		CC30 REFERENCE
PPS BURROUGHS SUPPORT		CD87 REFERENCE
PPS + PPSII CONTROL LANGUAGE CONTROL BLOCK REFERENCE MANUAL		CH12 REFERENCE
PPS SPECIALIZED FONT DESIGN GUIDE		CJ81 REFERENCE
PPS II SITE PREPARATION MANUAL		CJ91 REFERENCE
PPS FORMS DESIGN PRESENTATION GUIDE		CJ97 REFERENCE
L68 MULTICS PPS UTILITY MANUAL		CP05 REFERENCE
PPS II SYSTEM OPERATION MANUAL		CP06 REFERENCE
PPS II OPERATORS QUICK REFERENCE GUIDE		CR17 REFERENCE
PPS II PAGE PROCESSING SYSTEM REF CARD		CS80 REFERENCE
PPS BURROUGHS SPECIALIZED SUPPORT GUIDE		DM19 REFERENCE
66/6000 GCOS/PPS INTERFACE GUIDE		FZ86 EDUCATION
PPS SITE PLANNING TEMPLATE KIT		
PREFORMS		DQ03 REFERENCE
L64 PREFORMS USER GUIDE		
PRESENTATION		CJ91 REFERENCE
PPS FORMS DESIGN PRESENTATION GUIDE		
PRICE CATALOG		AB81 REFERENCE
PUBLICATIONS PRICE CATALOG		
PRIMER		CE45 REFERENCE
L66 CP-6 PRIMER		CE53 REFERENCE
L66 CP-6 TEXT PROCESSING PRIMER		CH26 REFERENCE
L68 MULTICS ERROR MESSAGES: PRIMER AND REF MNL		CJ99 EDUCATION
INFO6 PRIMER		
PRINTER OPERATION		AN36 EVALUATIVE
L62 L64 PRU 0400/0600/0800 PRINTER OPERATION		AP88 REFERENCE
SERIES 60 PRU 1200/1600 PRINTER OPERATION		AU76 REFERENCE
L66 L68 PRU1100 PRINTER OPERATION		AY05 REFERENCE
L62 PRU0102/0202/0302 LINE PRINTER OPERATION		AY84 REFERENCE
L62 L64 PRU0440/0640/0840 PRINTER OPERATION MANUAL		CB66 REFERENCE
L6 PRU 9103/04/05/06/08/09 LINE PRINTER OPERATION		CB80 REFERENCE
L6 PRU 9112/14 SERIAL PRINTER OPERATION		CD01 REFERENCE
L62 PRU0306/0456/0656 PRINTER OPERATION		CE95 REFERENCE
L64 PRU0457/P657/0857/1107 PRINTER OPERATION MANUAL		CF18 REFERENCE
L6 PRU9101/9102 SERIAL PRINTER OPERATION REF MNL		CF76 REFERENCE
L64 PRU0658/0858/1108 PRINTER OPERATION		CP52 REFERENCE
L6 PRU9117/9118 BAND PRINTER OPERATION MANUAL		CT67 REFERENCE
DPS6 PRU9617/9618 BAND PRINTER OPERATION		CT68 REFERENCE
DPS6 PRU9609 LINE PRINTER OPERATION MANUAL		CT69 REFERENCE
DPS6 PRU9614 MATRIX PRINTER OPERATION		CW99 REFERENCE
LARGE SYSTEMS PRU0901/1201 PRINTER OPERATION		
PRINTER		AN36 EVALUATIVE
L62 L64 PRU 0400/0600/0800 PRINTER OPERATION		AP88 REFERENCE
SERIES 60 PRU 1200/1600 PRINTER OPERATION		AT21 REFERENCE
L6 TELEPRINTER TTU 9101/9102 OPERATOR CARD		AT22 REFERENCE
L6 LINE PRINTER PRU9103/9104/9105/9106 OPERATOR CARD		AT23 REFERENCE
L6 SERIAL PRINTER PRU9101/9102 OPERATOR CARD		AU76 REFERENCE
L66 L68 PRU1100 PRINTER OPERATION		AY05 REFERENCE
L62 PRU0102/0202/0302 LINE PRINTER OPERATION		AY84 REFERENCE
L62 L64 PRU0440/0640/0840 PRINTER OPERATION MANUAL		AZ26 REFERENCE
PRU1001/2 TWU1001/2 TELEPRINTER TERMINAL OPERATION		AZ27 REFERENCE
PRU/TWU1003/5 TELEPRINTER TERMINALS OPERATION		AZ29 REFERENCE
PRU1901 TWU1901 SYNCHRONOUS PRINTER TERMINAL OPERATION		CB66 REFERENCE
L6 PRU 9103/04/05/06/08/09 LINE PRINTER OPERATION		CB80 REFERENCE
L6 PRU 9112/14 SERIAL PRINTER OPERATION		CD01 REFERENCE
L62 PRU0306/0456/0656 PRINTER OPERATION		CD70 EDUCATION
L6 T+V PERIPHERAL DEVICE PRINTER	71010718-100	CE10 REFERENCE
EQUAL/62 REMOTE PRINTER SUPPORT USER MNL(MSG)		CE95 REFERENCE
L64 PRU0457/P657/0857/1107 PRINTER OPERATION MANUAL		CF18 REFERENCE
L6 PRU9101/9102 SERIAL PRINTER OPERATION REF MNL		CF27 REFERENCE
L6 TTU9101/2/3/4 TELEPRINTER UNIT OPERATION REF MNL		CF76 REFERENCE
L64 PRU0658/0858/1108 PRINTER OPERATION		CH71 REFERENCE
PRU 7003/7005 TERMINAL PRINTER USER GUIDE		CP52 REFERENCE
L6 PRU9117/9118 BAND PRINTER OPERATION MANUAL		CT67 REFERENCE
DPS6 PRU9617/9618 BAND PRINTER OPERATION		

TITLE	ORDER NO.	FUNCTION
PRINTER		
DPS6 PRU9609 LINE PRINTER OPERATION MANUAL		
DPS6 PRU9614 MATRIX PRINTER OPERATION	CT68	REFERENCE
OFFICE AUTOMATION 55-CPS LETTER QUALITY PRINTER HANDBOOK	CT69	REFERENCE
LARGE SYSTEMS PRU0901/1201 PRINTER OPERATION	CW04	REFERENCE
200 222-1,2,3,4 PRINTER IPB MANUAL	CW99	REFERENCE
H112-N PRINTER PRODUCT MANUAL VOL 1	FG58	REFERENCE
REV C LINE PRINTER OPT MAINT MNL	FP03	REFERENCE
REV R MOD 5500 LINE PRINTER CONTROLLER	FU68	REFERENCE
VAF7821 BUFFERED PRINTER OPTION MNL	FV29	REFERENCE
COMMON PRINTER 4WPRT201D MAINT MNL	FY40	REFERENCE
	T0C-635-001-100	VB72
		EDUCATION
PROCEDURAL		
66/6000 DM-IV PROCEDURAL LANGUAGE REFERENCE MANUAL	DF80	REFERENCE
PROCESSOR		
L68 MULTICS PROCESSOR MANUAL		
L62 GCOS COBOL MACRO PROCESSOR USER GUIDE	AL39	REFERENCE
600/6000 DATANET 355 FRONT-END NETWORK PROCESSOR	AY71	REFERENCE
DPS6 CENTRAL PROCESSOR OPERATION MANUAL	BS03	REFERENCE
L66 DATANET 6600 FRONT-END NETWORK PROCESSOR	CT43	REFERENCE
66/6000 INDEXED SEQUENTIAL PROCESSOR	DC88	REFERENCE
L66 DM-IV TRANSACTION PROCESSOR REF MANUAL	DD38	REFERENCE
L66 DM-IV TRANSACTION PROCESSOR SITE MNL	DF44	REFERENCE
REV A CENTRAL PROCESSOR VOLUME 2 MAN	DF45	REFERENCE
716 CENTRAL PROCESSOR UNIT MAINT MNL	FT77	REFERENCE
	70130071621	FU56
	70130072027	EDUCATION
PRODUCTION SCHEDULING		
L62 PRODUCTION SCHEDULING + CONTROL SYSTEM HANDBOOK		
L64 PRODUCTION SCHEDULING AND CONTROL HANDBOOK	AW82	REFERENCE
HMS MASTER PRODUCTION SCHEDULING & STATISTICAL FORECASTING	CJ79	REFERENCE
PROGRAM	DL56	REFERENCE
7300 SERIES BTT STANDARD TRANSACTION PROGRAM		
L64 SERIES 100 PROGRAM MODE OPERATOR GUIDE	AN10	REFERENCE
L64 200 PROGRAM MODE USER GUIDE	AQ02	REFERENCE
L64 200 PROGRAM MODE OPERATOR GUIDE	AQ21	REFERENCE
L64 PROGRAM CHECKOUT FACILITY	AQ22	REFERENCE
L6 GCOS/BES PROGRAM DEVELOPMENT TOOLS	AQ52	REFERENCE
L6 GCOS/BES2 PROGRAM DEVELOPMENT TOOLS	AS29	REFERENCE
L6 GCOS 6/MDT PROGRAM PREPARATION + CHECKOUT	AU48	REFERENCE
L62 TRANSACTION PROGRAM SYSTEM	AX08	REFERENCE
GCOS6 PROGRAM PREPARATION	AY72	REFERENCE
GCOS6 PROGRAM EXECUTION + CHECKOUT	MOD400	MOD600
GCOS6 PROGRAM EXECUTION + CHECKOUT	MOD400	
L68 MULTICS REPORT PROGRAM GENERATOR REFERENCE MANUAL	MOD600	
EQUAL/62 DEPENDENT SUBSYSTEMS PROGRAM DEVELOPMENT MSG	CB01	REFERENCE
66/6000 CONCORDANCE GENERATOR PROGRAM FUNCTIONAL DESCRIPTION	CB21	REFERENCE
66/6000 GCOS PROGRAM RECOVERY/RESTART	CB51	REFERENCE
66/6000 DATANET 355/6600 MACRO ASSEMBLER PROGRAM	CC69	REFERENCE
66/6000 MACRO ASSEMBLER PROGRAM (GMAP)	CE08	REFERENCE
66/6000 SUMMARY EDIT PROGRAM	DB96	REFERENCE
L66 ASTRA II RESOURCE ALLOCATION PROGRAM REFERENCE MANUAL	DC98	REFERENCE
L66 DM-IV COBOL-74 PROGRAM REFERENCE MANUAL	DD01	REFERENCE
L66 SPMII SLAVE PROGRAM ACTIVITY MONITOR SYST USER GD	DD08	REFERENCE
903088C CONTROL PROGRAM FOR REAL-TIME	DD24	REFERENCE
PROGRAMMER GUIDE	DE12	REFERENCE
GCOS6 PROGRAMMER GUIDE	DF76	REFERENCE
GCOS6 PROGRAMMER GUIDE	DG40	REFERENCE
L66 CP-6 COBOL PROGRAMMER GUIDE	MOD400	
L66 CP-6 FORTRAN PROGRAMMER GUIDE	MOD600	
L66 CP-6 TP APPLICATIONS PROGRAMMER GUIDE	CB22	REFERENCE
PROGRAMMER REFERENCE	CB52	REFERENCE
S2000 MODEL 2020/2030/2030A PROGRAMMER REFERENCE MANUAL	CE46	REFERENCE
L64 TDS/64 PROGRAMMER REFERENCE MANUAL	CE47	REFERENCE
L6 MODEL 6/06 PROGRAMMER REFERENCE MANUAL	CE49	REFERENCE
L6 TPS6 PROGRAMMER REFERENCE MANUAL		
DPS6 L6 TPS6 USER ROUTINE PROGRAMMER REFERENCE	AL79	REFERENCE
DPS6 L6 TPS6 SCREENWRITE PROGRAMMER REFERENCE	AQ57	REFERENCE
DPS6 L6 TPS6 COBOL PROGRAMMER REFERENCE	AT25	REFERENCE
L66 DM-IV FORTRAN PROGRAMMER REFERENCE MANUAL	CF88	REFERENCE
	CT56	REFERENCE
	CT71	REFERENCE
	CU65	REFERENCE
	DG27	REFERENCE
PROGRAMMERS		
2000 MODELS 2040-2070 PROGRAMMERS REFERENCE MANUAL		
L68 MPM MULTICS PROGRAMMERS MANUAL REFERENCE GUIDE	AG28	REFERENCE
L68 MULTICS PROGRAMMERS MANUAL SUBROUTINES	AG91	REFERENCE
L66 CP-6 PROGRAMMERS REF MNL	AG93	REFERENCE
L66 CP-6 COBOL PROGRAMMERS GUIDE	CE40	REFERENCE
D0S/1500 PROGRAMMERS REF CARD	CE46	REFERENCE
7400 CASH CONTROL PROGRAMMERS GUIDE	CS05	REFERENCE
66/6000 I-D-S/I PROGRAMMERS GUIDE	7052.0	
66/6000 GCOS TSS SYSTEM PROGRAMMERS REF MNL	CS16	REFERENCE
66/6000 COEXISTENT I-D-S/II COBOL-74 PROGRAMMERS GUIDE	DC52	REFERENCE
	DD17	REFERENCE
	DE57	REFERENCE
PROJECT		
L68 MULTICS ADMINISTRATOR MANUAL - PROJECT	AK51	REFERENCE

TITLE	ORDER NO.	FUNCTION
PROJECT	DG44	REFERENCE
L66 PMCS PROJECT MGMT + CONTROL/66 POCKET GUIDE		
PROOF/TRANSIT	DE30	REFERENCE
66/6000 CHECK PROOF/TRANSIT SUBSYSTEM SYSTEM HANDBOOK		
PRU0102/0202/0302	AY05	REFERENCE
L62 PRU0102/0202/0302 LINE PRINTER OPERATION		
PRU0306/0456/0656	CD01	REFERENCE
L62 PRU0306/0456/0656 PRINTER OPERATION		
PRU0440/0640/0840	AY84	REFERENCE
L62 L64 PRU0440/0640/0840 PRINTER OPERATION MANUAL		
PRU0658/0858/1108	CF76	REFERENCE
L64 PRU0658/0858/1108 PRINTER OPERATION		
PRU0901/1201	CW99	REFERENCE
LARGE SYSTEMS PRU0901/1201 PRINTER OPERATION		
PRU1001/2	AZ26	REFERENCE
PRU1001/2 TWU1001/2 TELEPRINTER TERMINAL OPERATION		
PRU1100	AU76	REFERENCE
L66 L68 PRU1100 PRINTER OPERATION		
PRU1901	AZ29	REFERENCE
PRU1901 TWU1901 SYNCHRONOUS PRINTER TERMINAL OPERATION		
PRU9101/9102	AT23	REFERENCE
L6 SERIAL PRINTER PRU9101/9102 OPERATOR CARD	CF18	REFERENCE
L6 PRU9101/9102 SERIAL PRINTER OPERATION REF MNL		
PRU9103/9104/9105/9106	AT22	REFERENCE
L6 LINE PRINTER PRU9103/9104/9105/9106 OPERATOR CARD		
PRU9609	CT68	REFERENCE
DPS6 PRU9609 LINE PRINTER OPERATION MANUAL		
PRU9614	CT69	REFERENCE
DPS6 PRU9614 MATRIX PRINTER OPERATION		
PRU9617/9618	CT67	REFERENCE
DPS6 PRU9617/9618 BAND PRINTER OPERATION		
PRU	AN36	EVALUATIVE
L62 L64 PRU 0400/0600/0800 PRINTER OPERATION	AP88	REFERENCE
SERIES 60 PRU 1200/1600 PRINTER OPERATION	CB66	REFERENCE
L6 PRU 9103/04/05/06/08/09 LINE PRINTER OPERATION	CB80	REFERENCE
L6 PRU 9112/14 SERIAL PRINTER OPERATION	CH71	REFERENCE
PRU 7003/7005 TERMINAL PRINTER USER GUIDE		
PSC/2000	AP77	REFERENCE
200/2000 PSC/2000 SYSTEM HANDBOOK		
PSC/SYSTEM	AN32	REFERENCE
L66 PSC/SYSTEM HANDBOOK		
QEDX	CG40	REFERENCE
L68 QEDX TEXT EDITOR USER GUIDE		
QUERY	AH39	REFERENCE
200/0 OS/2000 EASYWRITER ELEMENTARY QUERY	AU19	REFERENCE
200/2000 TOTAL INTERACTIVE QUERY LANGUAGE (IQL)	CH73	REFERENCE
L64 QUERY DRIVEN SYSTEM REFERENCE MANUAL	DD46	REFERENCE
66/6000 I-D-S DATA QUERY SYSTEM USERS GUIDE	DD47	REFERENCE
66/6000 I-D-S DATA QUERY SYSTEM INSTALLATION	DD92	REFERENCE
66/6000 MDQS/IV MGMT DATA QUERY SYSTEM USER GUIDE	DF79	REFERENCE
L66 DM-IV QUERY & REPORTING REF MNL	DF81	REFERENCE
L66 DM-IV QUERY + REPORT ADM GD		
QUERY/64	DQ06	REFERENCE
DPS7 L64 INTRODUCTION TO QUERY/64	DQ07	REFERENCE
DPS7 L64 QUERY/64 REFERENCE MANUAL	DQ08	REFERENCE
DPS7 L64 QUERY/64 POCKET GUIDE		
QUICK REFERENCE	AX41	REFERENCE
LEVEL 62 QUICK REFERENCE MANUAL	AY63	REFERENCE
PPS OPERATORS QUICK REFERENCE GUIDE	CB17	REFERENCE
GC0S6 BASIC QUICK REFERENCE MOD20C MOD400 MOD600	CP06	REFERENCE
PPS II OPERATORS QUICK REFERENCE GUIDE	CW70	REFERENCE
DATANETWORK ACCESS QUICK REFERENCE GUIDE	DB42	REFERENCE
600/6000 TEXT EDITOR QUICK REFERENCE GUIDE		
RBT	AX89	REFERENCE
L6 RBT 6/301 USER GUIDE 0100	AY79	REFERENCE
SERIES 60 RBT 6/302 USERS GUIDE		
READER-PUNCH	CC17	REFERENCE
L6 PCU 9101 CARD PUNCH CCU 9101 READER-PUNCH		
READER-SORTER	DC05	REFERENCE
200/2000 234-0 MICR READER-SORTER OPERATORS MANUAL		
REAL-TIME	FU62	REFERENCE
TYPE8712 REAL-TIME INTERFACE DIGITAL I/070130072640G	FU72	REFERENCE
8617/8618 REAL-TIME INTERF. ANALOG MAINT. 70130072642F	FU76	REFERENCE
REAL-TIME INTERFACE CONTROLLER B MAINT ML70130072643A	XH24	REFERENCE
901037J 530 + S2/3 RBM REAL-TIME BATCH PROC REF MNL	XQ43	REFERENCE
903088C CONTROL PROGRAM FOR REAL-TIME		
RECORD	AQ59	REFERENCE
DPS7 & L64 UNIT RECORD DEVICES USER GUIDE	DD07	REFERENCE
66/6000 FILE + RECORD CONTROL	DK84	REFERENCE
HMS INVENTORY RECORD MANAGEMENT MODULE SYSTEM HANDBOOK		

TITLE	ORDER NO.	FUNCTION
RECOVERY/RESTART		
66/6000 GCOS PROGRAM RECOVERY/RESTART		
REGISTRATION	DC98	REFERENCE
L68 MAM REGISTRATION + ACCOUNTING ADMINISTRATOR		
RELATIONAL	AS68	REFERENCE
L68 MULTICS RELATIONAL DATA STORE REFERENCE MANUAL		
REMOTE BATCH	AW53	REFERENCE
GCOS6 REMOTE BATCH FACILITY/66		
L6 REMOTE BATCH FACILITY/64 USER GUIDE	MOD400	CB30 REFERENCE
L68 TO L6 REMOTE BATCH FACILITY		CF11 REFERENCE
L6 REMOTE BATCH FACILITY II USER GUIDE	MOD400	CG18 REFERENCE
L64 REMOTE BATCH FACILITY		CG87 REFERENCE
REMOTE NETWORK	CG35	REFERENCE
L6 REMOTE NETWORK PROCESSOR/6 CONFIGURATION GUIDE		
REMOTE	CG86	REFERENCE
200/0 OS/2000 DATANET 2000 REMOTE DEVICE		
L62 REMOTE TEXT EDITOR (RTE62) USER'S GUIDE	AH40	REFERENCE
GCOS6 REMOTE BATCH FACILITY/66 SS	AY76	REFERENCE
EQUAL/62 REMOTE PRINTER SUPPORT USER MNL(MSG)	MOD400	CB30 REFERENCE
L6 REMOTE BATCH FACILITY/64 USER GUIDE		CE10 REFERENCE
L68 TO L6 REMOTE BATCH FACILITY		CF11 REFERENCE
L6 REMOTE NETWORK PROCESSOR/6 CONFIGURATION GUIDE	MOD400	CG18 REFERENCE
L6 REMOTE BATCH FACILITY II USER GUIDE		CG86 REFERENCE
L6 REMOTE CONCENTRATION FACILITY USER GUIDE		CG87 REFERENCE
L6 REMOTE FILE FACILITY USER GUIDE		CG88 REFERENCE
L64 REMOTE FACILITIES 0500		CG89 REFERENCE
SERIES 1525 REMOTE 3276 EMULATOR SYSTEM OPERATION MNL	CG35	REFERENCE
66/6000 GCOS REMOTE TERMINAL SUPERVISOR GRTS	CR67	REFERENCE
903026C CP-V REMOTE PROCESSING	DD40	REFERENCE
REPORT	XP94	REFERENCE
L68 MULTICS REPORT PROGRAM GENERATOR REFERENCE MANUAL		
L66 DM-IV QUERY + REPORT ADM GD	CC69	REFERENCE
REPORTING	DF81	REFERENCE
DATANETWORK BANK ANALYSIS REPORTING SYSTEM USERS GUIDE		
L6 MINUTEMAN REPORTING SYSTEM USER GUIDE	AW57	REFERENCE
L66 DM-IV QUERY + REPORTING REF MNL		CJ37 EDUCATION
L66 DM-IV QUERY + REPORTING ADMIN GUIDE	DF79	REFERENCE
DATANETWORK CASH ANALYSIS REPORTING (CAR) SYST USED GD	DF81	REFERENCE
L66 PMCS/66 INTERACTIVE INPUT + REPORTING USER GUIDE	DG56	REFERENCE
RESOURCE	DJ03	REFERENCE
L68 MAM RESOURCE CONTROL PACKAGE		
L68 MULTICS RESOURCE CONTROL USER GUIDE	CC74	REFERENCE
PMCS/66 SYSTEM HANDBOOK NETWORK + RESOURCE PROC	CT38	REFERENCE
L66 ASTRA II RESOURCE ALLOCATION PROGRAM REFERENCE MANUAL	DD59	REFERENCE
66/6000 RESOURCE COLLECTION & PLOT RECAP	DE12	REFERENCE
RESPONSE	DF43	REFERENCE
L62 GCOS MESSAGE/RESPONSE		
LEVEL 62 GCOS TRANSACTION RESPONSE SYSTEM USERS GUIDE	AL27	REFERENCE
RETURN	AW63	REFERENCE
L64 ERROR MESSAGES & RETURN CODES POCKET CD		
L64 ERROR MESSAGES + RETURN CODES	CG17	REFERENCE
RPG	CG31	REFERENCE
200/2000 RPG PROGRAMMING LANGUAGE MSR/2000 AND MOD 1 (MSR)		
SERIES 200 MOD 1 MSR RPG POCKET GUIDE	AB15	REFERENCE
L62 GCOS RPG LANGUAGE REFERENCE MANUAL	AD17	REFERENCE
L62 GCOS RPG USERS GUIDE	AL14	REFERENCE
L64 RPG REFERENCE MANUAL	AL15	REFERENCE
L64 RPG USER GUIDE 0500	AQ68	REFERENCE
L64 RPG LISTING DECODER CARD	AQ69	REFERENCE
L6 GCOS 6/MDT RPG REFERENCE MANUAL	AQ93	REFERENCE
L62 RPG LISTING DECODER REFERENCE CARD	AX16	REFERENCE
GCOS6 RPG REFERENCE MANUAL	AY67	REFERENCE
L66 CP-6 RPG II REF MNL	MOD400	CB09 REFERENCE
DPS7 L64 TDS/64 RPG USER GUIDE	MOD600.	CE37 REFERENCE
901999B SIGMA 5-9 RPG REF MNL		CG51 REFERENCE
RPG11	XN19	REFERENCE
66/6000 RPG11 LANGUAGE REF + GCOS SUPPLEMENT MNL		
SALES ORDER	DJ34	REFERENCE
L64 SALES ORDER PROCESSING HANDBOOK		
SALES	CF75	REFERENCE
NATIONAL DISTRIBUTION CENTER SALES CATALOG		
SCHEDULING SYSTEM	CR39	REFERENCE
200/2000 COMPUTER SCHEDULING SYSTEM HANDBOOK		
L66 SCRIBE STUDENT SCHEDULING SYSTEM HANDBOOK	AR57	REFERENCE
DPS8 SCRIBE/DPS STUDENT SCHEDULING SYSTEM HANDBOOK	DL07	REFERENCE
DPS8 SCRIBE/DPS STUDENT SCHEDULING SYSTEM ADMIN GUIDE	DL93	REFERENCE
SCREEN	DM17	REFERENCE
L62 INTERACTIVE PROCESSING SYSTEM SCREEN FORMATING		
SCREENWRITE	CG12	REFERENCE
DPS6 L6 TPS6 SCREENWRITE PROGRAMMER REFERENCE		
	CT71	REFERENCE

TITLE	ORDER NO.	FUNCTION
SCRIBE		
L66 SCRIBE STUDENT SCHEDULING SYSTEM HANDBOOK	DL07	REFERENCE
L66 SCRIBE STUDENT SCHEDULING SYST ADMIN GUIDE MNL	DL20	REFERENCE
SCRIBE/DPS		
DPS8 SCRIBE/DPS STUDENT SCHEDULING SYSTEM HANDBOOK	DL93	REFERENCE
DPS8 SCRIBE/DPS STUDENT SCHEDULING SYSTEM ADMIN GUIDE	DM17	REFERENCE
DPS8 SCRIBE/DPS STUDENT SCHED SYSTEM ONLINE CAPAB	DN14	REFERENCE
SDN		
L68 MULTICS ALM ASSEMBLER SDN	AN63	REFERENCE
L68 MESSAGE SEGMENT FACILITY SDN	AN69	REFERENCE
SECURITY		
L64 DATA SECURITY MANUAL	CQ49	REFERENCE
SECURITY & PRIVACY SYMPOSIUM APRIL 1975	DE20	REFERENCE
SECURITY & PRIVACY SYMPOSIUM APRIL 1977	DF84	REFERENCE
SECURITY & PRIVACY SYMPOSIUM APRIL 1978	DG35	REFERENCE
SERIAL PRINTER		
L6 SERIAL PRINTER PRU9101/9102 OPERATOR CARD	AT23	REFERENCE
L6 PRU 9112/14 SERIAL PRINTER OPERATION	CB80	REFERENCE
L6 PRU9101/9102 SERIAL PRINTER OPERATION REF MNL	CF18	REFERENCE
SERIES 100		
L64 SERIES 100 PROGRAM MODE OPERATOR GUIDE	AQ02	REFERENCE
L64 SERIES 100 CONVERSION GD	AQ03	REFERENCE
L64 GCOS SERIES 100 FILE TRANSLATOR	AQ26	REFERENCE
L64 GCOS SERIES 100 COBOL TRANSLATOR	AQ70	REFERENCE
L64 SERIES 100 COMPATIBILITY MODE CONCEPTS/CHARACTERISTICS	AR94	REFERENCE
SERVICE		
L6 GCOS 6/MDT MONITOR + ICS SERVICE CALLS	AX10	REFERENCE
GCOS6 SYSTEM SERVICE MACRO CALLS MOD400 MOD600	CB08	REFERENCE
L62 INTERACTIVE GENERATION SERVICE GUIDE	CP17	REFERENCE
66/6000 SERVICE ROUTINES	DD42	REFERENCE
66DPS ONLINE JOB SERVICE MATCHING JSMS FUNCTIONAL DESCRIPT	DJ50	REFERENCE
66DPS ONLINE JOB SERVICE MATCHING JSMS USER GUIDE	DJ51	REFERENCE
DHU9850 READER SORTER FIELD SERVICE MNL 75888400	VB79	REFERENCE
SERVICES		
L66 CP-6 MONITOR SERVICES REFERENCE MANUAL	CE33	REFERENCE
L62 IPS INTERACTIVE FILE SERVICES	CG09	REFERENCE
SIGMA		
900950J SIGMA 7 COMPUTER REF MNL	XG46	REFERENCE
900952G SIGMA 5-9 META-SYMBOL LANGUAGE & OPERATIONS	XG48	REFERENCE
900959 SIGMA 5 REF	XG56	REFERENCE
900966 SIGMA 5-9 COMPUTER EXTENDED FORTRAN IV LANG REF	XG60	REFERENCE
901500D SIGMA 5/9 ANS COBOL FOR BPM/CP-5	XJ78	REFERENCE
901524 EXT FORTRAN LIBRARY SIGMA 5/9 TECH MAN	XK04	REFERENCE
901529 SIGMA 6/7 COMPUTER REF CARD	XK08	REFERENCE
901654C SIGMA 5-9 FLAG REFERENCE MANUAL	XL03	REFERENCE
901713B SIGMA 6 REF MNL	XL47	REFERENCE
901733C SIGMA 9 COMPUTERS REF MAN	XL52	REFERENCE
901785A RBM USERS GUIDE SIGMA 2/3	XL95	REFERENCE
901790A SIGMA 5-9 SYMBOL LANGUAGE & OPERATIONS	XM06	REFERENCE
901873A SIGMA 6-9 EASY LANGUAGE & OPERATIONS	XM29	REFERENCE
901999B SIGMA 5-9 PIP REF MNL	XN19	REFERENCE
903000C SIGMA 5/9 ASSEMBLY PROG LANG OPS REF MAN	XP78	REFERENCE
903080C CP-V XEROX 560/SIGMA 6/7/9 COMMON INDEX (D66)	XQ35	REFERENCE
903114A SIGMA 5/9 EXTENDED FORTRAN IV	XQ65	REFERENCE
SIMSRIPT		
66/6000 SIMSCRIPT REFERENCE MANUAL	BP99	REFERENCE
SIMULATOR		
L68 GCOS ENVIRONMENT SIMULATOR	AN05	REFERENCE
600/6000 DATANET 355 SIMULATOR REFERENCE MANUAL	BW23	REFERENCE
LEVEL 66 GENERAL PURPOSE SIMULATOR SYSTEM/66 GPSS/66 REF MN	DC34	REFERENCE
66/6000 DATANET 355/6600 SIMULATOR	DD32	REFERENCE
971758B S 5-9 GENERAL PURPOSE DISCRETE SIMULATOR	XL82	REFERENCE
SITE MANUAL		
DPS7 L64 TDS/64 SITE MANUAL	AQ55	REFERENCE
66/6000 TDS SITE MANUAL	DC40	REFERENCE
L66 MESSAGE CONTROL SYSTEM SITE MANUAL	DC99	REFERENCE
L66 DM-IV TRANSACTION PROCESSOR SITE MANUAL	DF45	REFERENCE
L66 EXTENDED TIME-SHARING (ETS) SITE MANUAL	DJ30	REFERENCE
SITE PREP		
VIP TERMINAL SITE PREP MANUAL	AX78	REFERENCE
VIP7300 FAMILY CUSTOMER SITE PREP 71017008-100	CR26	EDUCATION
VTS7710/7740 VIDEO TERMINAL SUBSYSTEM SITE PREP MANUAL	CT97	REFERENCE
COMPASS RETAIL PHARMACY SYSTEM SITE PREP MANUAL	CX43	REFERENCE
SITE PREPARATION		
S2000 SITE PREPARATION MANUAL	AH45	REFERENCE
L62 SITE PREPARATION MANUAL	AM12	REFERENCE
L6 SITE PREPARATION MANUAL 71010208-300	AY52	EDUCATION
L64 FULL RANGE SYSTEM SITE PREPARATION MANUAL	CD17	REFERENCE
L64/DPS-330 SITE PREPARATION MANUAL	CJ80	REFERENCE

TITLE	ORDER NO.	FUNCTION
SITE PREPARATION		
PPS II SITE PREPARATION MANUAL	CJ81	REFERENCE
DPS 6 SITE PREPARATION MANUAL	CP77	REFERENCE
VIP 7800 CUSTOMER SITE PREPARATION 71010554-100	CP88	EDUCATION
S1500 INTELLIGENT TERMINAL SYSTEM SITE PREPARATION	CU11	REFERENCE
L66 L68 SITE PREPARATION MANUAL	DC79	REFERENCE
DPS8/52 + 8/70 SITE PREPARATION MANUAL	DL63	REFERENCE
DPS8 (FREESTANDING) SITE PREPARATION MANUAL	DN01	REFERENCE
SITE TECHNIQUES		
66/6000 SITE TECHNIQUES GUIDE: JOB MANAGEMENT	DE63	EDUCATION
66/6000 SITE TECHNIQUES GUIDE: FILE MANAGEMENT	DE64	EDUCATION
66/6000 SITE TECHNIQUES GUIDE: SYSTEM AVAILABILITY	DE65	EDUCATION
SLAVE		
L66 SPM11 SLAVE PROGRAM ACTIVITY MONITOR SYST USER GD	DG40	REFERENCE
SOFTWARE		
LEVEL 6 GCOS/BES SOFTWARE OVERVIEW	AS27	REFERENCE
L6 GCOS/BES2 SOFTWARE OVERVIEW & CONVENTIONS	AU50	REFERENCE
SOFTWARE CATALOG	AW15	REFERENCE
66/6000 HOST-RESIDENT SOFTWARE SYSTEM	AW84	REFERENCE
EQUAL/62 USER MANUAL MOUNTAIN SOFTWARE GROWERS	CE07	REFERENCE
GCOS6 SOFTWARE + DOCUMENTATION DIRECTORY MOD600	CG72	REFERENCE
GCOS6 SOFTWARE & DOCUMENTATION DIRECTORY MOD400	CG79	REFERENCE
GCOS6 SOFTWARE & DOCUMENTATION DIRECTORY MOD200	CG81	REFERENCE
66/6000 COMPREHENSIVE INDEX FOR SOFTWARE REF MNL	DD15	REFERENCE
L66 SYSTEM SOFTWARE OVERVIEW	DE61	REFERENCE
66/6000 SYST MANAGEMENT GD: SOFTWARE INSTAL + MAINT	DE62	EDUCATION
REV 400 KEYPLEX SOFTWARE UTILITY MANUAL 74190025-400	FV07	REFERENCE
REV 200 KEYPLEX OP SYS SOFTWARE MANUAL 74190016-200	FV08	REFERENCE
REV 200 KEYPLEX TEST ROUTINE SOFTWARE 74190019-200	FV08	REFERENCE
SORT		
200/2000 MOD 1 MSR KA SORT MANUAL	AD31	REFERENCE
200/0 OS/2000 SORT PROGRAMS	AH36	REFERENCE
L6 GCOS 6/MDT SORT	AX15	REFERENCE
L66 CP-6 SORT & MERGE	CE28	REFERENCE
234-5 RDR/SORT CONTROL UNIT PROD MNL 60036629-200	FF95	REFERENCE
901199H 560/S5-9 SORT MERGE (CP-V/BPM) REF.MAN.	XS37	REFERENCE
SORT/MERGE		
L62 SORT/MERGE	AL19	REFERENCE
L64 SORT/MERGE	AQ85	REFERENCE
L68 MULTICS SORT/MERGE	AW32	REFERENCE
GCOS6 SORT/MERGE MOD200 MOD400 MOD600.	CB04	REFERENCE
66/6000 SORT/MERGE	DD09	REFERENCE
L66/SERIES 60/DPS8 PARAMETRIC SORT/MERGE	DM62	REFERENCE
SOURCE		
L68 MAM RESOURCE CONTROL PACKAGE	CC74	REFERENCE
L68 MULTICS RESOURCE CONTROL USER GUIDE	CT38	REFERENCE
66/6000 SOURCE AND OBJECT LIBRARY EDITOR	DD06	REFERENCE
PMCS/66 SYSTEM HANDBOOK NETWORK + RESOURCE PROC	DD59	REFERENCE
L66 ASTRA II RESOURCE ALLOCATION PROGRAM REFERENCE MANUAL	DE12	REFERENCE
66/6000 RESOURCE COLLECTION & PLOT RECAP	DF43	REFERENCE
SPD		
SR1500 SPD 25/30 TERMINALS PROG REF MAN 7304.3	CS27	REFERENCE
SRNT1-E		
66/6000 NPS ERROR MESSAGES	DE75	REFERENCE
66/6000 NPS CONFIGURATION EXAMPLES	DE76	REFERENCE
66/6000 APPLICATIONS GUIDELINES FOR NPS	DE77	REFERENCE
STANDARD		
7300 SERIES BTT STANDARD TRANSACTION PROGRAM	AN10	REFERENCE
STANDARD HONEYWELL TEMPLATE MANUAL	BB07	REFERENCE
200/2000 MOD 1 MSR COBOL COMPILER AMERICAN NATIONAL STANDARD	BH64	REFERENCE
66/6000 STANDARD COBOL-68 REFERENCE MANUAL	DE17	REFERENCE
66/6000 STANDARD COBOL-68 USERS GUIDE	DE18	REFERENCE
STAND-ALONE		
VDS1510 ITS STAND-ALONE TERM SYS DESCRIP7362.0	CS34	REFERENCE
STARTUP		
66/6000 GCOS GRTS/355/6600 STARTUP PROCEDURE	DD05	REFERENCE
66/6000 SYSTEM STARTUP	DD33	REFERENCE
66/6000 NPS STARTUP	DD51	REFERENCE
66/6000 GRTSII STARTUP PROCEDURE	DG14	REFERENCE
DPS8 GCOS8 SYSTEM STARTUP	DH18	REFERENCE
STATIC		
DON'T GIVE YOUR COMPUTER ANY STATIC PAMPHLET	VB41	REFERENCE
ELECTROSTATIC EDS PROTECTION SPECIFICATIONS	VB95	REFERENCE
STATISTICAL		
6000 BMD STATISTICAL PROGRAMS REFERENCE MANUAL	BP82	REFERENCE
HMS MASTER PRODUCTION SCHEDULING & STATISTICAL FORECASTING	DL56	REFERENCE
STUDENT		
L66 SCRIBE STUDENT SCHEDULING SYSTEM HANDBOOK	DL07	REFERENCE
L66 SCRIBE STUDENT SCHEDULING SYST ADMIN GUIDE MNL	DL20	REFERENCE
DPS8 SCRIBE/DPS STUDENT SCHEDULING SYSTEM HANDBOOK	DL93	REFERENCE

TITLE	ORDER NO.	FUNCTION
STUDENT		
DPS8 SCRIBE/DPS STUDENT SCHEDULING SYSTEM ADMIN GUIDE	DM17	REFERENCE
DPS8 SCRIBE/DPS STUDENT SCHED SYSTEM ONLINE CAPAB	DN14	REFERENCE
SUBROUTINE		
66/6000 FORTRAN SUBROUTINE LIBRARIES	DD20	REFERENCE
901505 SIG 5-9 NUM SUBROUTINE PKG TECH MAN	XJ87	REFERENCE
SUPERVISOR		
66/6000 GCOS GENERAL COMP OP SUPERVISOR	DD19	REFERENCE
66/6000 GCOS REMOTE TERMINAL SUPERVISOR GRTS	DD40	REFERENCE
66/6000 FILE MANAGEMENT SUPERVISOR	DD45	REFERENCE
66/6000 NPS NETWORK PROCESSING SUPERVISOR	DD48	REFERENCE
DPS8 GCOS8 OS FILE MGMT SUPERVISOR	DH19	REFERENCE
SUPERVISORY		
200/0 OS/2000 SUPERVISORY COMPONENTS	AH23	REFERENCE
SUPPORT		
PPS + PPS II OS + DOS SUPPORT	AR86	REFERENCE
PAGE PRINTING SYSTEM LEVEL 66 GCOS SUPPORT	AT16	REFERENCE
PAGE PRINTING SYSTEM OS/2000 SUPPORT	AY82	REFERENCE
PPS BURROUGHS SUPPORT	CC30	REFERENCE
EQUAL/62 REMOTE PRINTER SUPPORT USER MNL(MSG)	CE10	REFERENCE
L66 CP-6 SYSTEM SUPPORT MANUAL	CE41	REFERENCE
PPS BURROUGHS SPECIALIZED SUPPORT GUIDE	CS80	REFERENCE
66/DPS, DPS8/6000 CUSTOMER SUPPORT HANDBOOK	CS89	REFERENCE
66/6000 DEBUG SUPPORT SYSTEM	DG53	REFERENCE
SYNCHRONOUS		
PRU1901 TWU1901 SYNCHRONOUS PRINTER TERMINAL OPERATION	AZ29	REFERENCE
REV E ASYNCHRONOUS SINGLELINE CONTROLLER70130072237	FU25	REFERENCE
SYSTEM BEHAVIOR		
L64 SYSTEM BEHAVIOR REPORTER	CQ28	REFERENCE
SYSTEM BUILDING		
GCOS6 SYSTEM BUILDING MOD400	CB23	REFERENCE
GCOS6 SYSTEM BUILDING MOD600	CB53	REFERENCE
GCOS6 SYSTEM BUILDING MEMORY CALCULATOR MOD600	CG71	REFERENCE
L6/DPS6 WP6 SYSTEM BUILDING MANUAL	CG75	REFERENCE
SYSTEM CONCEPTS		
GCOS6 SYSTEM CONCEPTS MOD400	CB20	REFERENCE
GCOS6 SYSTEM CONCEPTS MOD600	CB50	REFERENCE
GCOS6 SYSTEM CONCEPTS MOD200.	CD47	REFERENCE
SYSTEM CONTROL		
L62 GCOS SYSTEM CONTROL	AL11	REFERENCE
L64 GCOS SYSTEM CONTROL	AS36	REFERENCE
L6 GCOS 6/MDT SYSTEM CONTROL	AX07	REFERENCE
SYSTEM FILES		
200/0 OS/2000 SYSTEM FILES	AH33	REFERENCE
SYSTEM GENERATION		
200/0 OS/2000 SYSTEM GENERATION GUIDE SRO501	AH22	REFERENCE
MOD 1 MSR MASS STORAGE SYSTEM GENERATION INSTRUCTION	BE43	REFERENCE
SYSTEM MESSAGES		
GCOS6 SYSTEM MESSAGES MOD400.	CB06	REFERENCE
DPS6 L6 TPS6 SYSTEM MESSAGES	CH28	REFERENCE
SYSTEM OPERATION		
L64 SYSTEM OPERATION OPERATOR GUIDE	AQ13	REFERENCE
L64 SYSTEM OPERATION CONSOLE MESSAGES	AQ14	REFERENCE
L64 SYSTEM OPERATION OPERATOR STATION	AQ17	REFERENCE
PAGE PRINTING SYSTEM OPERATION	AR46	REFERENCE
L6 MASS STORAGE SUBSYSTEM OPERATION MNL	AZ78	REFERENCE
PPS II SYSTEM OPERATION MANUAL	CP05	REFERENCE
SERIES 1525 REMOTE 3276 EMULATOR SYSTEM OPERATION MNL	CR67	REFERENCE
DPS6 CARTRIDGE MODULE DISK SUBSYSTEM OPERATION	CT76	REFERENCE
66/6000 SYSTEM OPERATION TECHNIQUES	DD50	REFERENCE
66/6000 SYSTEM OPERATION SHARED MASS STORAGE	DD97	REFERENCE
DNS SYSTEM OPERATION MANUAL	DM24	REFERENCE
DNS SYSTEM OPERATION WITH GCOS III	DM30	REFERENCE
L64 SYSTEM OPERATION DPS-330 OPERATOR STATION	DQ01	REFERENCE
SYSTEM OVERVIEW		
L64 SYSTEM OVERVIEW	AQ98	REFERENCE
L66 DM-IV SYSTEM OVERVIEW	DF73	EDUCATION
SYSTEM TABLES		
66/6000 GCOS SYSTEM TABLES	DD14	REFERENCE
DPS8 GCOS8 OS SYSTEM TABLES	DH14	REFERENCE
SYSTEM/64		
L64 INVENTORY MANAGEMENT SYSTEM/64 HANDBOOK	CF25	REFERENCE
L64 TRANSACTION DRIVEN SYSTEM/64 RPG USER GUIDE	CQ51	REFERENCE
SYSTEM/66		
LEVEL 66 GENERAL PURPOSE SIMULATOR SYSTEM/66 GPSS/66 REF MN	DC34	REFERENCE
TAPE		
200/0 OS/2000 DISK + MAGNETIC TAPE CONVENTIONS	AH35	REFERENCE
200/0 204D/1A/3A/5A MAGNETIC TAPE UNIT	AJ22	REFERENCE
S60 MTU0120/0210/0220/0410/0412 MAG TAPE UNIT OP	AS03	REFERENCE
L66 TAPE TESTING SYSTEM USERS GUIDE	AZ74	REFERENCE

TITLE	ORDER NO.	FUNCTION
TAPE		
200/2000 MAGNETIC TAPE UNITS 204B-1 THROUGH-9	BC38	REFERENCE
SERIES 200 204D-1/3/5 MAGNETIC TAPE UNIT	BK02	REFERENCE
L66 L68 MTU0610 MAGNETIC TAPE UNIT OPERATION	CB64	REFERENCE
L6 T+V PERIPHERAL DEVICE 9 TRACK TAPE 71010722-100	CD74	EDUCATION
L6 T+V PERIPHERAL DEV 9 TRK TAPE 71010723-100	CD75	EDUCATION
L6 MTU9104/05/12/13 MAG TAPE UNIT OP	CF10	REFERENCE
MAGNETIC TAPE MEDIA MAINTENANCE PROCEDURES GUIDE	CH76	REFERENCE
DPS6 MTU 9609/10/14/15 MAGNETIC TAPE UNIT OPERATION	CT65	REFERENCE
LARGE SYSTEMS MTU 0630 MAGNETIC TAPE UNIT OPERATION	CT99	REFERENCE
L66 APT PUNCHED PAPER TAPE DEMO GUIDE	DA51	REFERENCE
SERIES 6000 MTS500 MAGNETIC TAPE SUBSYSTEM	DB28	REFERENCE
L66 APT/66 PUNCHED PAPER TAPE USERS GUIDE	DB30	REFERENCE
600/6000 ANC-APT PUNCHED PAPER TAPE REFERENCE MANUAL	DB31	REFERENCE
TECH MAN HIGH-SPEED TAPE PUNCH 215B 70130071451	FS04	REFERENCE
REV A MTD-10/11C EDP TAPE DRIVE PRINT 70130072087	FS51	REFERENCE
REV G 9 TRACK MAGTAPE OPTION MANUAL 71030072424	FS95	REFERENCE
DDP516 PAPER TAPE RDR OPTION 516-50/955070130071642H	FT83	REFERENCE
PAPER TAPE PUNCH OPTION DDP-516/9522 70130071643	FT84	REFERENCE
REV B PORTABLE PAPERTAPE READER MANUAL 70130072182	FU23	REFERENCE
5010 PAPER TAPE RDR OPTION MAINT 70130072577K	FU63	REFERENCE
REV J TYPE 5210 PAPERTAPE PUNCH OPT MNL 70130072609	FU64	REFERENCE
REV G 4041,42,51,52\$53MAG TAPE OPTIONS 70130072638G	FU87	REFERENCE
KEYTAPE ADAPTER OPER + MAINT 74190013-103	FV12	REFERENCE
REV.F 4020,4021,4022 MAG TAPE SYSTEM 70130072278	FV38	REFERENCE
900977C 7320/7322/7323 9-TRACK MAG TAPE SYSTEM REF	XG69	REFERENCE
TDS		
L64 CICS/VS TO TDS CONVERSION GUIDE	CQ40	REFERENCE
66/6000 TDS USER GUIDE	DC39	REFERENCE
66/6000 TDS SITE MANUAL	DC40	REFERENCE
66/6000 GCOS TDS TRANSACTION DRIVEN SYSTEM LIBRARIAN	DC41	REFERENCE
66/6000 TDS REFERENCE MANUAL	DC42	REFERENCE
TDS/64		
DPS7 L64 TDS/64 SITE MANUAL	AQ55	REFERENCE
L64 TDS/64 COBOL USER GUIDE	AQ56	REFERENCE
L64 TDS/64 PROGRAMMER REFERENCE MANUAL	AQ57	REFERENCE
L64 TELECOMMUNICATIONS + TDS/64 0400-POCKET GUIDE	AQ95	REFERENCE
DPS7 L64 TDS/64 RPG USER GUIDE	CQ51	REFERENCE
TECHNICAL NOTE		
L6 TECHNICAL NOTE #75-001	AZ52	REFERENCE
L6 TECHNICAL NOTE # 77-001	AZ53	REFERENCE
L6 TECHNICAL NOTE = 78-001	CC77	REFERENCE
TELEPRINTER		
L6 TELEPRINTER TTU 9101/9102 OPERATOR CARD	AT21	REFERENCE
PRU1001/2 TWU1001/2 TELEPRINTER TERMINAL OPERATION	AZ26	REFERENCE
PRU/TWU1003/5 TELEPRINTER TERMINALS OPERATION	AZ27	REFERENCE
L6 TTU9101/2/3/4 TELEPRINTER UNIT OPERATION REF MNL	CF27	REFERENCE
TEMPLATE		
STANDARD HONEYWELL TEMPLATE MANUAL	BB07	REFERENCE
PPS SITE PLANNING TEMPLATE KIT	FZ86	EDUCATION
L6 SITE PLANNING TEMPLATE KIT	FZ96	EDUCATION
L64 SITE PLANNING TEMPLATE KIT	FZ99	EDUCATION
TERMINAL OPERATION		
L64 COMMUNICATION NETWORK CONTROL TERMINAL OPERATION	AQ49	REFERENCE
PRU1001/2 TWU1001/2 TELEPRINTER TERMINAL OPERATION	AZ26	REFERENCE
PRU1901 TWU1901 SYNCHRONOUS PRINTER TERMINAL OPERATION	AZ29	REFERENCE
TERMINAL OPERATOR		
DST6/500 DISTRIBUTED SYSTEM TERMINAL OPERATOR REFERENCE CARD	AX92	REFERENCE
DNS TERMINAL OPERATOR GUIDE	DM23	REFERENCE
TERMINAL		
7300 SERIES BANKING TELLER TERMINAL SYSTEMS BTT	AK97	REFERENCE
L64 COMMUNICATION NETWORK CONTROL TERMINAL OPERATION	AQ49	REFERENCE
L64 TERMINAL OPERATIONS	AQ50	REFERENCE
L6 DST 6/500 DISTRIBUTED SYSTEMS TERMINAL	AW85	REFERENCE
VIP TERMINAL SITE PREP MANUAL	AX78	REFERENCE
DST6/500 DISTRIBUTED SYSTEM TERMINAL OPERATOR REFERENCE CARD	AX92	REFERENCE
DST6/500 DISTRIBUTED SYSTEM TERMINAL FORM + TABLE REF CARD	AY13	REFERENCE
PRU1001/2 TWU1001/2 TELEPRINTER TERMINAL OPERATION	AZ26	REFERENCE
PRU1901 TWU1901 SYNCHRONOUS PRINTER TERMINAL OPERATION	AZ29	REFERENCE
PRU 7003/7005 TERMINAL PRINTER USER GUIDE	CH71	REFERENCE
L6 FACTORY TERMINAL FACILITY REF MANUAL MOD400.	CH79	REFERENCE
VTS7710 VIDEO TERMINAL SUBSYSTEM USER REFERENCE MANUAL	CS50	REFERENCE
VTS7710 VIDEO TERMINAL SUBSYSTEM OPERATOR MNL	CS51	REFERENCE
VTS7740 VIDEO TERMINAL SUBSYSTEM OPERATOR MNL	CS53	REFERENCE
VIP7300 FAMILY TERMINAL SETUP PROCEDURE 71017253-100	CT81	EDUCATION
VTS7710/7740 VIDEO TERMINAL SUBSYSTEM SITE PREP MANUAL	CT97	REFERENCE
S1500 INTELLIGENT TERMINAL SYSTEM SITE PREPARATION	CU11	REFERENCE
66/6000 GCOS REMOTE TERMINAL SUPERVISOR GRTS	DD40	REFERENCE
66/600/ GRTS11 TERMINAL USER GUIDE	DG15	REFERENCE
DNS TERMINAL OPERATOR GUIDE	DM23	REFERENCE

TITLE	ORDER NO.	FUNCTION
TEST	AU77	REFERENCE
L66 MULTICS ONLINE TEST + DIAGNOSTICS REFERENCE MANUAL	DD39	REFERENCE
66/6000 TOLTS TOTAL ONLINE TEST SYSTEM	DD49	REFERENCE
66/6000 TOLTS TOTAL ONLINE TEST PAGES	FV09	REFERENCE
REV 200 KEYPLEX TEST ROUTINE SOFTWARE 74190019-200		
TEX	DF72	REFERENCE
66/6000 TSS TEX WP2.0	DJ17	EDUCATION
TEX BASIC USERS GUIDE 4JS2,1000	DK64	EDUCATION
GUIDE TO ELEMENTARY PROGRAMMING WITH TEX		
TEXT EDITOR	AY76	REFERENCE
L62 REMOTE TEXT EDITOR (RTE62) USER'S GUIDE	CG40	REFERENCE
L68 QEDX TEXT EDITOR USER GUIDE	CH27	REFERENCE
L68 EMACS TEXT EDITOR USERS' GUIDE	CP31	EDUCATION
L68 INTRODUCTION TO EMACS TEXT EDITOR	DB42	REFERENCE
600/6000 TEXT EDITOR QUICK REFERENCE GUIDE	DD18	REFERENCE
66/6000 TIME SHARING TEXT EDITOR	DM12	REFERENCE
GCOS TEXT EDITOR NEW USERS GUIDE		
TEXT	AY76	REFERENCE
L62 REMOTE TEXT EDITOR (RTE62) USER'S GUIDE	BE90	EDUCATION
FORTRAN IV LESSON I CONSTANTS & VARIABLES PI TEXT	BE91	EDUCATION
FORTRAN IV LESSON II CODING ARITH STATEMENTS PI TEXT	BE92	EDUCATION
FORTRAN IV LESSON III LIBRARY FUNCTIONS PI TEXT	BE93	EDUCATION
FORTRAN IV LESSON IV CONTROL STATEMENT PI TEXT	BE94	EDUCATION
FORTRAN IV LESSON V INPUT/OUTPUT STATEMENT PI TEXT	BE95	EDUCATION
FORTRAN IV LESSON VI SPECIFICATION STATEMENT PI TEXT	BH86	EDUCATION
INTRODUCTION TO DECISION TABLES PI TEXT	CE27	REFERENCE
L66 CP-6 TEXT REF MNL	CE48	REFERENCE
L66 CP-6 TEXT PROCESSING REFERENCE MNL	CE53	REFERENCE
L66 CP-6 TEXT PROCESSING PRIMER	CG40	REFERENCE
L68 QEDX TEXT EDITOR USER GUIDE	CH27	REFERENCE
L68 EMACS TEXT EDITOR USERS' GUIDE	CP31	EDUCATION
L68 INTRODUCTION TO EMACS TEXT EDITOR	DB42	REFERENCE
600/6000 TEXT EDITOR QUICK REFERENCE GUIDE	DD18	REFERENCE
66/6000 TIME SHARING TEXT EDITOR	DM12	REFERENCE
GCOS TEXT EDITOR NEW USERS GUIDE	XM23	REFERENCE
901851C 560 S6/7/9 TEXT LANGUAGE/OPS REF MNL		
TIME	AR54	REFERENCE
DATANETWORK TIME SHARING SYSTEM USER GUIDE	DD16	REFERENCE
66/6000 GCOS TIME SHARING BASIC	DD18	REFERENCE
66/6000 TIME SHARING TEXT EDITOR	FS88	REFERENCE
REV A REAL TIME CLOCK OPTION MANUAL 70130072537	FT12	REFERENCE
REV D REAL TIME CLOCK OPTION MAN 70130072179	FU19	REFERENCE
REV U REAL TIME PUR ANALOG SUBSYSTEM 70130072106	FU22	REFERENCE
REV J REAL TIME INTERFACE MAINTENANCE 71030072109J	FU62	REFERENCE
TYPE8712 REAL-TIME INTERFACE DIGITAL I/070130072640G	FU65	REFERENCE
REV A REAL TIME INTERFACE CONTROLLER 70130072641A	FU72	REFERENCE
8617/8618 REAL-TIME INTERF. ANALOG MAINT. 70130072642F	FU76	REFERENCE
REAL-TIME INTERFACE CONTROLLER B MAINT ML70130072643A	XH24	REFERENCE
901037J 530 + S2/3 RBM REAL-TIME BATCH PROC REF MNL	XQ43	REFERENCE
903088C CONTROL PROGRAM FOR REAL-TIME		
TIME SHARING	AR54	REFERENCE
DATANETWORK TIME SHARING SYSTEM USER GUIDE	DD16	REFERENCE
66/6000 GCOS TIME SHARING BASIC	DD18	REFERENCE
66/6000 TIME SHARING TEXT EDITOR		
TIME-SHARING	AL55	EDUCATION
SERIES 600/6000 DARTMOUTH TIME-SHARING SYSTEM MANUAL	DA43	REFERENCE
66/6000 TIME-SHARING APPL LIBRARY GD VOL1 MATHEMATICS	DA44	REFERENCE
66/6000 TIME-SHARING APPL LIBRARY VOL2 STATISTICS	DA45	REFERENCE
66/6000 TIME-SHARING APPL LIBRARY GD VOL3 MGMT SCIENCE	DA46	REFERENCE
66/6000 TIME-SHARING APPL LIBRARY GUIDE VOL4	DJ02	EDUCATION
GUIDE TO GCOS TIME-SHARING FOR NEW USERS	DJ30	REFERENCE
L66 EXTENDED TIME-SHARING (ETS) SITE MANUAL	DJ31	REFERENCE
66/6000 TIME-SHARING SYSTEM REF MNL	XG15	REFERENCE
900907H CP-V TIME-SHARING REF MNL	XL34	REFERENCE
901692D CP-V TIME-SHARING USERS GUIDE S7		
T&V	CD18	REFERENCE
L6 T&V MOD400/600 ONLINE OPERATOR GD 710103262-200	CD59	EDUCATION
L6 T&V CENTRAL SYST CPU EXEC TIMES 71010707-200.		
TOTAL ONLINE	DD39	REFERENCE
66/6000 TOLTS TOTAL ONLINE TEST SYSTEM	DD49	REFERENCE
66/6000 TOLTS TOTAL ONLINE TEST PAGES		
TOTAL	AB65	REFERENCE
200/2000 TOTAL 4H AND TOTAL CENTRAL USERS MANUAL	AU19	REFERENCE
200/2000 TOTAL INTERACTIVE QUERY LANGUAGE (IQL)	AW54	REFERENCE
L62 UNIVERSAL TOTAL LEVEL 2	DD39	REFERENCE
66/6000 TOLTS TOTAL ONLINE TEST SYSTEM	DD49	REFERENCE
66/6000 TOLTS TOTAL ONLINE TEST PAGES	DE28	REFERENCE
L66 TOTAL REFERENCE MANUAL		
TPS6	CF66	REFERENCE
L6 TPS6 OVERVIEW MOD400/0220		

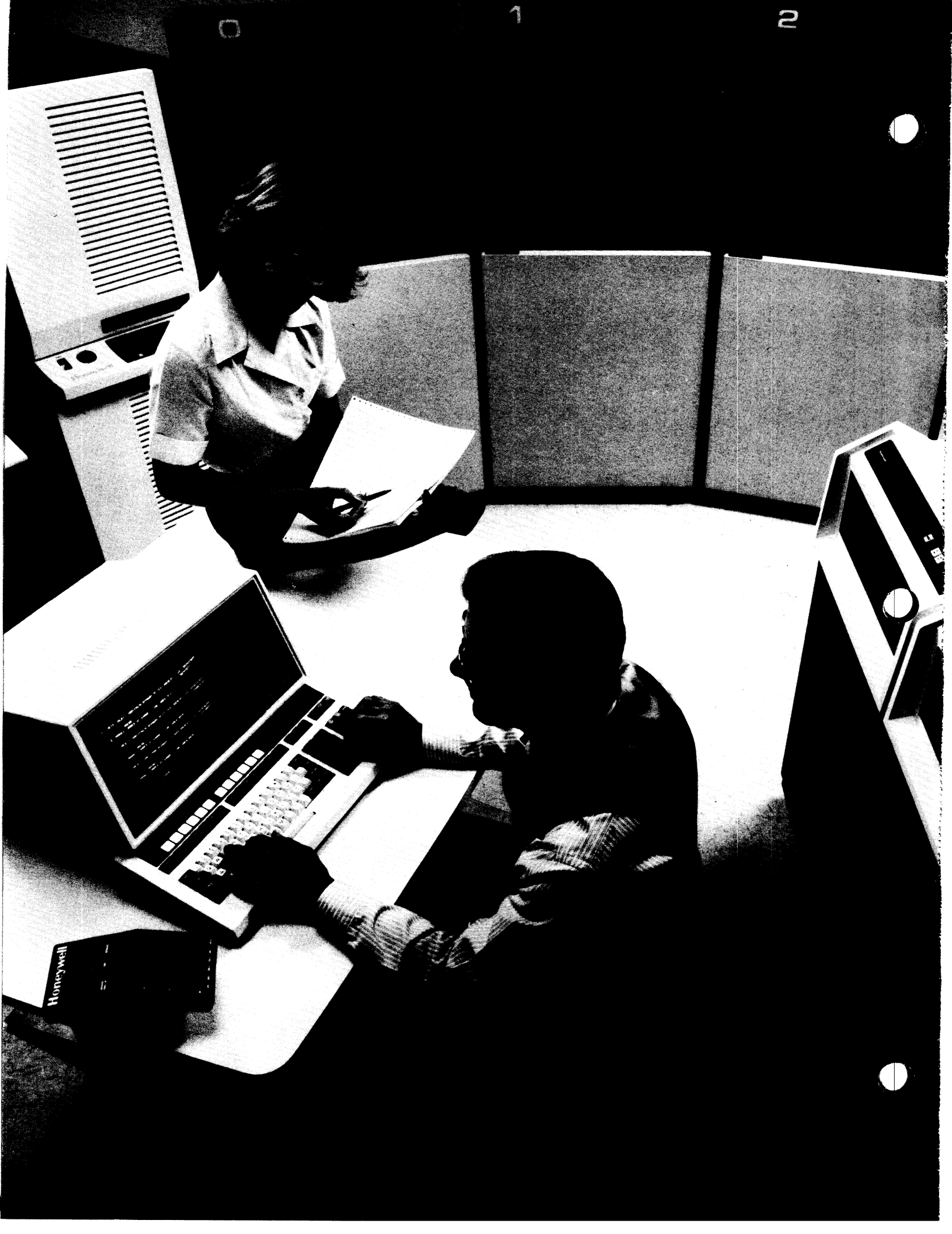
TITLE	ORDER NO.	FUNCTION
TPS6		
DPS6 L6 TPS6 IMPLEMENTATION GUIDE		
L6 TPS6 PROGRAMMER REFERENCE MANUAL	CF87	REFERENCE
DPS6 L66 TPS6 OPERATOR GUIDE	CF88	REFERENCE
L6 TPS6 PRODUCT SUMMARY POCKET GUIDE	CF89	REFERENCE
DPS6 L6 TPS6 SYSTEM MESSAGES	CG27	REFERENCE
DPS6 L6 TPS6 USER ROUTINE PROGRAMMER REFERENCE	CH28	REFERENCE
DPS6 L6 TPS6 SCREENWRITE PROGRAMMER REFERENCE	CT56	REFERENCE
DPS6 L6 TPS6 CONCEPTS	CT71	REFERENCE
DPS6 L6 TPS6 COBOL PROGRAMMER REFERENCE	CT72	REFERENCE
	CU65	REFERENCE
TPS		
L62 INTERACTIVE PROCESSING SYSTEM TPS TRANSACTION DRIVEN	CG10	REFERENCE
GC0S6 TRANSACTION DRIVEN SYSTEM		
L64 TRANSACTION DRIVEN SYSTEM/64 RPG USER GUIDE	MOD600	
66/6000 GC0S TDS TRANSACTION DRIVEN SYSTEM LIBRARIAN	CB55	REFERENCE
TRANSACTION PROCESSING	CG51	REFERENCE
66/6000 TRANSACTION PROCESSING SYSTEM USER GUIDE	DC41	REFERENCE
66/6000 TRANSACTION PROCESSING EXECUTIVE II SITE MNL	DD41	REFERENCE
66/6000 TRANSACTION PROCESSING EXECUTIVE II REF MNL	DH74	REFERENCE
TRANSACTION PROCESSOR	DH75	REFERENCE
L66 DM-IV TRANSACTION PROCESSOR REF MNL	DF44	REFERENCE
L66 DM-IV TRANSACTION PROCESSOR SITE MNL	DF45	REFERENCE
TRANSACTION		
7300 SERIES BTT STANDARD TRANSACTION PROGRAM	AN10	REFERENCE
TRANSACTION PROCESSING/2000 USERS GUIDE	AS52	REFERENCE
LEVEL 62 GC0S TRANSACTION RESPONSE SYSTEM USERS GUIDE	AW63	REFERENCE
L62 TRANSACTION PROGRAM SYSTEM	AY72	REFERENCE
GC0S6 TRANSACTION DRIVEN SYSTEM	CB55	REFERENCE
GC0S6 MOD400 TRANSACTION CODE LANGUAGE FACILITY	CG80	REFERENCE
L64 TRANSACTION DRIVEN SYSTEM/64 RPG USER GUIDE	CQ51	REFERENCE
66/6000 GC0S TDS TRANSACTION DRIVEN SYSTEM LIBRARIAN	DC41	REFERENCE
66/6000 TRANSACTION PROCESSING SYSTEM USER GUIDE	DD41	REFERENCE
L66 DM-IV TRANSACTION PROCESSOR REF MANUAL	DF44	REFERENCE
66/DPS8 DM-IV TRANSACTION PROC SITE MNL	DF45	REFERENCE
66/6000 TRANSACTION PROCESSING EXECUTIVE II SITE MNL	DH74	REFERENCE
66/6000 TRANSACTION PROCESSING EXECUTIVE II REF MNL	DH75	REFERENCE
TRANSACTIONAL		
L68 MULTICS TRANSACTIONAL PROCESSING REF MNL	CC96	REFERENCE
TRANSIT		
66/6000 CHECK PROOF/TRANSIT SUBSYSTEM SYSTEM HANDBOOK	DE30	REFERENCE
200/2000 BANKING MICROM + TRANSIT SYSTEMS HANDBOOK	DJ27	REFERENCE
TRANSLATOR		
L64 GC0S SERIES 100 FILE TRANSLATOR	AQ26	REFERENCE
L64 GC0S 200/0 FILE TRANSLATOR	AQ27	REFERENCE
L64 GC0S SERIES 100 COBOL TRANSLATOR	AQ70	REFERENCE
L64 200/0 COBOL TO L64 COBOL TRANSLATOR	AQ72	REFERENCE
L64 IBM SYST 360/370 TO L64 COBOL TRANSLATOR	AQ73	REFERENCE
L64 FILE TRANSLATOR 0400	AQ77	REFERENCE
L66 UNIFIED COBOL LANGUAGE TRANSLATOR SYSTEM CONVERSION GD	DN91	REFERENCE
TRANSMISSION		
L6 TO L6 FILE TRANSMISSION USER GD	MOD400	MOD600
L6 TO L62 FILE TRANSMISSION USER GD	MOD400	
L6 TO L64 FILE TRANSMISSION USER GD	MOD400	
L6 TO L66 FILE TRANSMISSION USER GUIDE	MOD400	
L6 TO 200/0 FILE TRANSMISSION USER GD	MOD400	
L6 TO BSC2780/3780 FILE TRANSMISSION	MOD400	MOD600
L6 TO L64 EMULATOR FILE TRANSMISSION USER GD		
	CB33	REFERENCE
	CB34	REFERENCE
	CB35	REFERENCE
	CB36	REFERENCE
	CB37	REFERENCE
	CB38	REFERENCE
	CB39	REFERENCE
T+V		
L6 T+V MODELS 3X, 4X, 5X OPERATOR GD	71010207-200	
L6 T+V CENTRAL SYST CPU(CPST3E)	71010705-100	AW94
L6 T+V CENTRAL SYST CPU(CPST3E)	71010706-200	CD57
L6 T+V CENTRAL SYST CPU EXEC TIMES	71010708-100	EDUCATION
L6 T+V CENTRAL SYST MEMORY(CMMS1/CMML1)	71010708-100	CD58
L6 T+V CENTRAL SYST RTC/WDT(CPFS1/CPFL1)	71010709-100	CD60
L6 T+V CENTRAL SYST OPTION CIP	71010711-200	CD61
L6 T+V CENTRAL SYST OPTION MEMORY	71010712-100	CD62
L6 T+V CENTRAL SYST OPTION WCS	71010713-200	CD63
L6 T+V INTERFACE OPTION INTERSYST	71010714-100	CD64
L6 T+V INTERFACE OPTION GPI(GIS1/GISL1)	71010715-100	CD65
L6 T+V PERIPHERAL DEVICE CONSOLE	71010716-200	EDUCATION
L6 T+V PERIPHERAL DEVICE CARD RDR/PUNCH	71010717-200	CD66
L6 T+V PERIPHERAL DEVICE PRINTER	71010718-100	CD67
L6 T+V PERIPHERAL DEVICE DISKETTE	71010719-100	EDUCATION
L6 T+V PERIPHERAL DEVICE STORAGE MODULE	71010720-100	CD68
L6 T+V PERIPHERAL DEVICE CART DISK STGE	71010721-200	CD69
L6 T+V PERIPHERAL DEVICE 9 TRACK TAPE	71010722-100	EDUCATION
L6 T+V PERIPHERAL DEV 9 TRK TAPE	71010723-100	CD70
L6 T+V COMM MLCP (MLCS1/MLCL1)	71010724-100	EDUCATION
L6 T+V COMMUNICATION TERM/AUTOCALL	71010725-100	EDUCATION

TITLE	ORDER NO.	FUNCTION
T+V		
L6 T+V COMMUNICATION PROC LINE ADAPTER	71010726-100	CD78 EDUCATION
L6 T+V COMMUNICATION HDLC LINE ADAPTER	71010727-100	CD79 REFERENCE
L6 T+V COMMUNICATION B/BND HDLC	71010728-100	CD80 EDUCATION
L6 T+V CRT VIP7800 (VIPS8/VIPL8)	71010697-200	CD82 EDUCATION
L6 T+V CENTRAL SYST CACHE (CMCS1/CMCL1)	71010698-100	CE11 EDUCATION
L6 T+V CENTRAL SYS OPT MEM PROM	71010699-100	CE12 EDUCATION
L6 T+V COMM DEVICE BOOTSTRAP ADAPTER	71010701-100	CE14 EDUCATION
L6 T+V COMMUNICATION DLCP (DCMC1)	71010702-100	CE15 EDUCATION
L6 T+V COMMUNICATION CLA (DCMC2)	71010703-100	CE16 EDUCATION
L6 T+V INTERFACE OPTION FEP COUPLER	71010745-100	CG67 EDUCATION
L6 MODEL 23 T+V OPERATOR GUIDE	71010204.300	FW80 REFERENCE
L/6 COMM DEVICE T+V ACA (DCMS5)	71010396-100	FY72 REFERENCE
TSS		
66/6000 GCOS TSS SYSTEM PROGRAMMERS REF MNL		DD17 REFERENCE
66/6000 TSS TERMINAL/BATCH INTERFACE		DD21 REFERENCE
66/6000 TSS GENERAL INFORMATION MANUAL		DD22 REFERENCE
66/6000 TSS POCKET GUIDE		DD28 REFERENCE
66/6000 TSS TEX		DF72 REFERENCE
66/6000 TSS TXLIB		DJ06 REFERENCE
TTU9101/2/3/4		
L6 TTU9101/2/3/4 TELEPRINTER UNIT OPERATION REF MNL		CF27 REFERENCE
TTU		
L6 TELEPRINTER TTU 9101/9102 OPERATOR CARD		AT21 REFERENCE
TWU1001/2		
PRU1001/2 TWU1001/2 TELEPRINTER TERMINAL OPERATION		AZ26 REFERENCE
TWU1901		
PRU1901 TWU1901 SYNCHRONOUS PRINTER TERMINAL OPERATION		AZ29 REFERENCE
TWU9101		
L6 KEYBOARD TYPEWRITER CONSOLE TWU9101 OPERATOR CARD		AT88 REFERENCE
TWU9104/06/08/10		
L6 TWU9104/06/08/10 KEYBOARD TYPEWRITER CONSOLE		CF28 REFERENCE
TXLIB		
66/6000 TSS TXLIB		DJ06 REFERENCE
UFAS		
L64 UFAS USER GUIDE 0400		AQ84 REFERENCE
66/6000 COBOL 74/UFAS DEBUGGING TECHNIQUE		DH73 REFERENCE
UNIFIED		
66/6000 UNIFIED FILE ACCESS SYSTEM		DC89 REFERENCE
DPS8 GCOS8 OS UNIFIED FILE ACCESS SYSTEM		DH07 REFERENCE
66/6000 UNIFIED FILE ACCESS SYSTEM USER GD		DJ28 REFERENCE
L66 UNIFIED COBOL LANGUAGE TRANSLATOR SYSTEM CONVERSION GD		DN91 REFERENCE
UNIVERSAL		
L62 UNIVERSAL TOTAL LEVEL 2		AW54 REFERENCE
UNLOAD		
66/6000 DATABASIC LOAD UNLOAD SYSTEM		DD96 REFERENCE
USER ROUTINE		
DPS6 L6 TPS6 USER ROUTINE PROGRAMMER REFERENCE		CT56 REFERENCE
UTILITIES		
L62 DATA UTILITIES 0600		AL18 REFERENCE
L64 DATA MANAGEMENT UTILITIES		AQ20 REFERENCE
UTILITY PROGRAMS		
200/0 OS/2000 UTILITY PROGRAMS		AH37 REFERENCE
LEVEL 6 GCOS/BES UTILITY PROGRAMS		AS30 REFERENCE
L6 GCOS/BES2 UTILITY PROGRAMS 200		AU47 REFERENCE
UTILITY		
200/0 OS/2000 UTILITY PROGRAMS		AH37 REFERENCE
LEVEL 6 GCOS/BES UTILITY PROGRAMS		AS30 REFERENCE
L6 GCOS/BES2 UTILITY PROGRAMS 200		AU47 REFERENCE
L66 GM66 IMPORT/EXPORT UTILITY USER GUIDE		AU74 REFERENCE
200/2000 MOD 1 MSR UTILITY ROUTINES		BC97 REFERENCE
66/6000 MASS STORAGE UTILITY PACKAGE USER GUIDE		CB87 REFERENCE
L68 MULTICS PPS UTILITY MANUAL		CJ97 REFERENCE
L66 UTL2 UTILITY ROUTINE		DC91 REFERENCE
66/6000 GCOS UTILITY		DD12 REFERENCE
66/6000 FILE GENERATION UTILITY		DG79 REFERENCE
L66 DM-IV UTILITY ROUTINES		DL17 REFERENCE
66/6000 FILE SYSTEM UTILITY PACKAGE		DL75 REFERENCE
REV 400 KEYPLEX SOFTWARE UTILITY MANUAL 74190025-400		FV07 REFERENCE
UTL2		
L66 UTL2 UTILITY ROUTINE SR3		DC91 REFERENCE
VIDEO		
VTS7710 VIDEO TERMINAL SUBSYSTEM USER REFERENCE MANUAL		CS50 REFERENCE
VTS7710 VIDEO TERMINAL SUBSYSTEM OPERATOR MNL		CS51 REFERENCE
VTS7740 VIDEO TERMINAL SUBSYSTEM OPERATOR MNL		CS53 REFERENCE
VTS7710/7740 VIDEO TERMINAL SUBSYSTEM SITE PREP MANUAL		CT97 REFERENCE
VIP7300		
VIP7300 FAMILY DISPLAY TERMINALS	71010234-100	CJ90 REFERENCE
VIP7300 FAMILY CUSTOMER SITE PREP	71017008-100	CR26 EDUCATION
VIP7300 FAMILY TERMINAL SETUP PROCEDURE	71017253-100	CT81 EDUCATION

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VIP7301		
VIP7301 PROBLEM ANALYSIS USER GUIDE	71010958-100	CP89 REFERENCE
VIP7301 SERIES TERMINALS POCKET GUIDE	71017009-100	CR29 REFERENCE
VIP7700R/7705R		
DATA COMMUNICATIONS VIP7700R/7705R REFERENCE MANUAL		AW10 REFERENCE
VIP7800		
VIP7800 USER'S REF MNL	71010760-200	CC60 REFERENCE
L6 T+V CRT VIP7800 (VIPS8/VIPL8)	71010697-200	CD82 EDUCATION
VIP7800 FAM DISPLAY TERM USERS REF MNL	71010397-100	CH52 REFERENCE
VIP 7200/7205		
VIP 7200/7205 OPERATION		AX31 REFERENCE
VIP 7700		
L62 VIP 7700 DATA COLLECTION SYSTEM USERS GUIDE		AW67 REFERENCE
VIP 7760		
VIP 7760 SUBSYSTEM USER REFERENCE		AT45 REFERENCE
VIP 7800		
VIP 7800 CUSTOMER SITE PREPARATION	71010554-100	CP88 EDUCATION
VIP		
765/775/785 VIP REFERENCE MANUAL		AA19 REFERENCE
VIP 7760 SUBSYSTEM USER REFERENCE		AT45 REFERENCE
L62 VIP 7700 DATA COLLECTION SYSTEM USERS GUIDE		AW67 REFERENCE
VIP 7200/05/07 OPERATION		AX31 REFERENCE
VIP TERMINAL SITE PREP MANUAL		AX78 REFERENCE
WST 7803 VIP WORD PROCESSING WORKSTATION	71010795-100	CJ35 REFERENCE
VIP 7800 CUSTOMER SITE PREPARATION	71010554-100	CP88 EDUCATION
VIRTUAL		
MULTICS VIRTUAL MEMORY		AG95 REFERENCE
VTS7710		
VTS7710 VIDEO TERMINAL SUBSYSTEM USER REFERENCE MANUAL		CS50 REFERENCE
VTS7710 VIDEO TERMINAL SUBSYSTEM OPERATOR MNL		CS51 REFERENCE
VTS7720		
VTS7720 TERMINALS USER'S GUIDE		CH57 REFERENCE
VTS7740		
VTS7740 USER REFERENCE MANUAL		CS52 REFERENCE
VTS7740 VIDEO TERMINAL SUBSYSTEM OPERATOR MNL		CS53 REFERENCE
VTS		
SR1500 SPD315 VTS FOR IBM3270 EMULATION SYS DESCRIP		CS28 REFERENCE
WORD PROCESSING		
WST 7803 VIP WORD PROCESSING WORKSTATION	71010795-100	CJ35 REFERENCE
WORDPRO		
L68 MULTICS WORDPRO REFERENCE GUIDE		AZ98 REFERENCE
GUIDE TO MULTICS WORDPRO		DJ18 EDUCATION
WORKSTATION		
L6 2780/3780 WORKSTATION USER GD	MOD400 MOD600	CB40 REFERENCE
L6 HASP WORKSTATION USER GUIDE	MOD400 MOD600	CB41 REFERENCE
GC056 HASP WORKSTATION	MOD200	CD50 REFERENCE
L62 INTERACTIVE PROCESSING SYSTEM WORKSTATION		CG07 REFERENCE
DPS6 WST7200/7207 WORKSTATION OPERATION		CT78 REFERENCE
WP6		
WP6 ADMINISTRATIVE SYSTEM USER MANUAL		CG73 REFERENCE
WP6 ADMINISTRATIVE SYSTEM SUPERVISORS MANUAL		CG74 REFERENCE
L6/DPS6 WP6 SYSTEM BUILDING MANUAL		CG75 REFERENCE
WP6 USER MANUAL		CG77 REFERENCE
WP6 ADMINISTRATIVE SYST OFFICE PLAN GD	71017006-100	CR20 REFERENCE
WST7200/7207		
DPS6 WST7200/7207 WORKSTATION OPERATION		CT78 REFERENCE
WST		
WST 7803 VIP WORD PROCESSING WORKSTATION	71010795-100	CJ35 REFERENCE
XDS530		
901960B XDS530 COMPUTER REF MNL		XM70 REFERENCE
XDS550		
903077A XDS550 COMPUTER REFERENCE		XQ32 REFERENCE
XDS560		
903076B XDS560 COMPUTER REFERENCE		XQ31 REFERENCE
XEROX		
COMPUTER SUPPLIES CATALOG FOR XEROX SYSTEMS		CJ50 REFERENCE
903080C CP-V XEROX 560/SIGMA 6/7/9 COMMON INDEX (D66)		XQ35 REFERENCE
903139 XEROX ELLA POCKET GUIDE		XQ82 REFERENCE



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LEVEL 66					
MISC. MARKETING PUBLICATIONS					
LARGE SYSTEMS CUSTOMER SUPPORT HANDBOOK SITE PREPERATION MANUALS	CS89-02	2	REFERENCE	28	3.64
L66 L68 SITE PREPARATION MANUAL	DC79-03	3	REFERENCE	120	13.57
L66 L68 SITE PREPARATION MANUAL ADD1	DC79-03A	3	REFERENCE	24	.00
DPS 8 (GC0S 8)					
HARDWARE					
LARGE SYSTEMS MSU0500/0501 MASS STORAGE UNIT OPERATION	AY03-01	1	REFERENCE	28	1.94
LARGE SYSTEMS MSU0500/0501 MASS STORAGE UNIT OPERATION	AY03-01A	1	REFERENCE	6	.00
LARGE SYSTEMS MTU 0630 MAGNETIC TAPE UNIT OPERATION	CT99-00	0	REFERENCE	42	4.80
LARGE SYSTEMS PRU0901/1201 PRINTER OPERATION	CW99-00	0	REFERENCE	48	6.16
OVERALL OPERATING SYSTEM					
66/6000 TDS USER GUIDE SR4	DC39-02	2	REFERENCE	256	29.08
66/6000 TDS USER GUIDE TD410/TD4.OVM ADD 2	DC39-02A	2	REFERENCE	76	.00
66/6000 TDS SITE MANUAL TD4.O/TD4.OVM	DC40-04	4	REFERENCE	336	30.62
66/6000 TDS REFERENCE MANUAL TDS 2	DC42-01	1	REFERENCE	174	19.73
66/6000 TDS REFERENCE MANUAL TDS 3 ADD 2	DC42-01B	1	REFERENCE	70	.00
66/6000 TDS REFERENCE MANUAL TDS 4 ADD 3	DC42-01C	1	REFERENCE	50	.00
66/6000 TDS REFERENCE MANUAL TDS ADD 4	DC42-01D	1	REFERENCE	50	.00
L66 + DPS8 DM-IV TRANSACTION PROC REF MNL TA2.0 TA2OVM	DF44-01	1	REFERENCE	364	33.06
66/DPS8 DM-IV TRANSACTION PROC SITE MNL TA2.0/TA2.OVM	DF45-02	2	REFERENCE	208	20.37
66/6000 GRTSII STARTUP PROCEDURE SG2.0	DG14-01	1	REFERENCE	136	15.48
DPS8 GC0S8 OS PROGRAMMER MESSAGES + ABORT CODES 1000	DH12-00	0	REFERENCE	304	20.31
DPS8 GC0S8 OS SYSTEM OPERATOR MESSAGES 1000	DH13-00	0	REFERENCE	304	20.20
DPS8 GC0S8 OS SYSTEM TABLES 1000	DH14-00	0	REFERENCE	332	32.60
DPS8 GC0S 8 OS CONCEPTS + CHARACTERISTICS SR1000	DH15-00	0	REFERENCE	120	13.72
DPS8 GC0S8 OS CONCEPTS & CHARACTERISTICS SR2000 ADD 1	DH15-00A	0	REFERENCE	56	.00
DPS8 GC0S8 OS MASTER MODE ENTRY OPERATIONS 1000	DH16-00	0	REFERENCE	112	12.60
DPS8 GC0S8 MASTER MODE ENTRY OPERATIONS ADD1 2000	DH16-00A	0	REFERENCE	46	.00
DPS8 GC0S8 SYSTEM STARTUP 1000	DH18-00	0	REFERENCE	256	28.83
DPS8 GC0S8 OS SYSTEM OPERATING TECHNIQUES SR0100	DH20-00	0	REFERENCE	268	35.14
DPS8 GC0S8 OS ACCOUNTING SR1000	DH22-00	0	REFERENCE	218	24.56
DPS8 GC0S8 OS I/O PROGRAMMING 1000	DH23-00	0	REFERENCE	176	19.83
DPS8 GC0S8 OS I/O PROGRAMMING 2000 ADD1	DH23-00A	0	REFERENCE	60	.00
DPS8 GC0S8 OS TIMESHARING SYSTEM REFERENCE MANUAL 1000	DH24-00	0	REFERENCE	760	57.70
DPS8 GC0S8 OS INTEGRITY CONTROL 1000	DH34-00	0	REFERENCE	208	20.47
GRTS-II DEVICE HANDLER ARCHITECTURE 2.0	DK01-00	0	REFERENCE	80	9.15
66/6000 GRTS-II TABLES MANUAL SG2.0	DL45-00	0	REFERENCE	116	7.81
L66 GRTS-II SYSTEM PROG REFERENCE MANUAL SG2.0	DL46-00	0	REFERENCE	164	18.68
GC0S TEXT EDITOR NEW USERS GUIDE 4JS2,1000	DM12-00	0	REFERENCE	238	78.29
ADNS TERMINAL OPERATOR GUIDE 2.4A	DM23-00	0	REFERENCE	56	6.40
DNS SYSTEM OPERATION MANUAL 2.4A	DM24-00	0	REFERENCE	212	20.86
DNS SYSTEM OPERATION WITH GC0S III 2.4A 4JS3 DPS1.3	DM30-00	0	REFERENCE	112	12.81
PROGRAM PREPARATION					
GUIDE TO ELEMENTARY PROGRAMMING WITH TEX 4JS2	DK64-00	0	EDUCATION	248	73.68
DPS8 ASSEMBLY INSTRUCTION MANUAL	DH03-00	0	REFERENCE	602	55.28
DPS8 L66 FORTRAN-77 POCKET GUIDE FZ2.0 8FZ2.0	DL14-00	0	REFERENCE	40	2.48
66DPS & DPS8 PASCAL/66 USER GUIDE	DL96-00	0	REFERENCE	40	5.25
DATA CONTROL					
GUIDE TO GC0S TIME-SHARING FOR NEW USERS 4JS2 1000	DJ02-00	0	EDUCATION	148	92.90
TEX BASIC USERS GUIDE 4JS2,1000	DJ17-00	0	EDUCATION	230	63.22
DPS8 GC0S8 OS JOB CONTROL LANGUAGE SR1000	DH17-00	0	REFERENCE	322	31.54
DPS8 GC0S8 OS FILE MGMT SUPERVISOR SR1000	DH19-00	0	REFERENCE	288	32.45
DPS8 DM-IV DATA BASE ADMINISTRATOR REFERENCE MANUAL 8DB6.1	DH27-00	0	REFERENCE	400	30.38
DPS8 DATA MANAGEMENT-IV INTERACTIVE I-D-S/II SR8DB6.1	DH28-00	0	REFERENCE	92	10.52
DPS8 DM-IV DUAL DATA ENVIRONMENT DATA BASE ADMIN 8DB6.1	DH30-00	0	REFERENCE	444	33.72
DPS8 DPS8 DSE I-D-S/II DATA BASE ADMIN 8DB6.1 2-0	DH46-00	0	REFERENCE	324	31.75
DPS8 DPS8 DSE I-D-S/II COBOL PROGRAMMER 8DB6.1 2.0	DH47-00	0	REFERENCE	118	13.45
66/6000 DPS8 DATA DICTIONARY DIRECTORY SYSTEM GUIDE 8DD1.0	DM11-00	0	REFERENCE	68	7.78
UTILITY FUNCTIONS					
DPS8 GC0S8 OS UNIFIED FILE ACCESS SYSTEM 1000	DH07-00	0	REFERENCE	376	36.84
DPS8 GC0S8 OS SERVICE ROUTINES 2000	DH49-00	0	REFERENCE	184	20.98
L66/SERIES 60/DPS8 PARAMETRIC SORT/MERGE 4S3 DPS1.3 JS3 2000	DM62-00	0	REFERENCE	96	10.98

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DPS 8 (GCOS 8)					
UTILITY FUNCTIONS					
L66 UNIFIED COBOL LANGUAGE TRANSLATOR SYSTEM CONVERSION GD OTHER	DN91-00	0	REFERENCE	92	11.81
66/6000 + DPS8 CAPSUL FACILITY MANUAL CP3.1 8SP1.0 MANUFACTURING	DK02-01	1	REFERENCE	62	7.09
DPS8 66DPS APT PART PROGRAMMING LANGUAGE MANUAL	DE84-01	1	REFERENCE	376	48.27
HMS INVENTORY RECORD MANAGEMENT MODULE SYSTEM HANDBOOK	DK84-00	0	REFERENCE	340	25.82
HMS MATERIAL REQUIREMENTS PLANNING MODULE SYSTEM HANDBOOK	DK85-00	0	REFERENCE	224	29.12
HMS MANUFACTURING DATA CONTROL MODULE SYSTEM HANDBOOK	DL54-00	0	REFERENCE	260	33.80
HMS MASTER PRODUCTION SCHEDULING & STATISTICAL FORECASTING	DL56-00	0	REFERENCE	126	14.42
HMS MPS & STF MODULES SYSTEM HANDBOOK ADDENDUM	DL56-00A	0	REFERENCE	10	.00
EDUCATION					
DPS8 SCRIBE/DPS STUDENT SCHEDULING SYSTEM HANDBOOK	DL93-00	0	REFERENCE	200	26.20
DPS8 SCRIBE/DPS STUDENT SCHEDULING SYSTEM HANDBOOK ADD1	DL93-00A	0	REFERENCE	176	.00
DPS8 SCRIBE/DPS STUDENT SCHEDULING SYSTEM ADMIN GUIDE	DM17-00	0	REFERENCE	194	22.08
DPS8 SCRIBE/DPS STUDENT SCHED SYSTEM ONLINE CAPAB 4JS2 1.0 MANAGEMENT SCIENCE	DN14-00	0	REFERENCE	160	20.54
66 66DPS DPS8 INTERACTIVE INPUT POCKET GUIDE MISC. MARKETING PUBLICATIONS	DJ04-01	1	REFERENCE	124	7.34
LARGE SYSTEMS CUSTOMER SUPPORT HANDBOOK SITE PREPERATION MANUALS	CS89-02	2	REFERENCE	28	3.64
DPS8/52 + 8/70 SITE PREPARATION MANUAL	DL63-00	0	REFERENCE	122	13.89
DPS8 SITE PREPARATION MANUAL	DL64-00	0	REFERENCE	106	12.06
DPS8 (FREESTANDING) SITE PREPARATION MANUAL	DN01-00	0	REFERENCE	118	13.51
DPS8(GCOS)					
HARDWARE					
LARGE SYSTEMS MTU 0630 MAGNETIC TAPE UNIT OPERATION	CT99-00	0	REFERENCE	42	4.80
LARGE SYSTEMS PRU0901/1201 PRINTER OPERATION MANAGEMENT SCIENCE	CW99-00	0	REFERENCE	48	6.16
66DPS DPS8 APL USER GUIDE	DD78-02	2	REFERENCE	158	20.54
LEVEL 68 (MULTICS)					
HARDWARE					
L68 MULTICS PROCESSOR MANUAL	AL39-01	1	REFERENCE	436	30.32
L68 MULTICS PROCESSOR MANUAL ADD1	AL39-01A	1	REFERENCE	38	.00
LEVELS 64,66,68 MTU0400/0500/0600 OPERATION	AM46	2	REFERENCE	40	2.78
LEVELS 64,66,68 MTU0400/0500/0600 OPERATION ADD1	AM46A	2	REFERENCE	6	.00
SERIES 60 MSU0400 MASS STORAGE UNIT OPERATION	AM48	0	REFERENCE	24	1.66
SERIES 60 MUS0400 MASS STORAGE UNIT OPERATION ADD1	AM48A	0	REFERENCE	6	.00
SERIES 60 CRU0600/1050 CARD READER OPERATION	AN37	1	REFERENCE	28	1.94
SERIES 60 CRU0600/1050 CARD READER OPERATION ADD1	AN37A	1	REFERENCE	6	.00
SERIES 60 PRU 1200/1600 PRINTER OPERATION	AP88-02	2	REFERENCE	42	2.92
SERIES 60 PRU 1200/1600 PRINTER OPERATION ADD1	AP88-02A	2	REFERENCE	6	.00
SERIES 60 PRU 1200/1600 PRINTER OPERATION ADD2	AP88-02B	2	REFERENCE	12	.00
S60 CCU 0400 CARD READER/PUNCH PCU 0120 CARD PUNCH OPERATION	AT50-00	0	REFERENCE	28	3.88
S60 CCU0400 CARDREADER/PUNCH PCU0120 CARDPUNCH ADD1	AT50-00A	0	REFERENCE	6	.00
S60 CCU0400 CARDREADER/PUNCH PCU0120 CARDPUNCH ADD2	AT50-00B	0	REFERENCE	8	.00
L66 L68 MSU 0402/0451 UNIT OPERATION	AT71	2	REFERENCE	26	1.80
L66 L68 MSU0402/0451 OPERATION ADD1	AT71A	2	REFERENCE	6	.00
L66 L68 PRU1100 PRINTER OPERATION	AU76	0	REFERENCE	28	3.88
L66 L68 PRU1100 PRINTER OPERATION ADD1	AJ76A	0	REFERENCE	6	.00
LARGE SYSTEMS MSU0500/0501 MASS STORAGE UNIT OPERATION	AY03-01	1	REFERENCE	28	1.94
LARGE SYSTEMS MSU0500/0501 MASS STORAGE UNIT OPERATION	AY03-01A	1	REFERENCE	6	.00
L66/68DPS & DPS8 DATANET 6641/51/61/78 OPERATION MNL	AY34-02	2	REFERENCE	0	11.37
L66/68DPS & DPS8 DATANET 6641/51/61/78 OPERATION MNL	AY34-02A	2	REFERENCE	0	.00
L66/68DPS & DPS8 DATANET 6641/51/61/78 OPERATION MNL	AY34-02B	2	REFERENCE	12	.00
L64/66/68 CRU0301/0501 CARD READER OPERATION	AY83	1	REFERENCE	32	3.39
L64/66/68 CRU0301/0501 CARD READER OPERATION ADD1	AY83A	1	REFERENCE	8	.00
L64/66/68 CRU0301/0501 CARD READER OPERATION ADD2	AY83B	1	REFERENCE	6	.00
L66 L68 MTU0610 MAGNETIC TAPE UNIT OPERATION	CB64-01	1	REFERENCE	44	4.95
OVERALL OPERATING SYSTEM					
L68 INTRODUCTION TO EMACS TEXT EDITOR 8.2	CP31-00	0	EDUCATION	116	8.06

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LEVEL 68 (MULTICS)					
OVERALL OPERATING SYSTEM					
GUIDE TO MULTICS WORDPRO	DJ18	0	EDUCATION	304	67.36
L68 INTRODUCTION TO PROGRAMMING ON MULTICS 9.0	AG90-03	3	REFERENCE	140	16.02
L68 MPM MULTICS PROGRAMMERS MANUAL REFERENCE GUIDE 7.0	AG91-02	2	REFERENCE	256	17.80
L68 MPM MULTICS PROGRAMMERS MANUAL REFERENCE GUIDE 8.0 ADD1	AG91-02A	2	REFERENCE	128	.00
L68 MPM MULTICS PROGRAMMERS MANUAL REFERENCE GUIDE 8.0 ADD2	AG91-02B	2	REFERENCE	142	.00
L68 MULTICS PROGRAMMERS MANUAL 9.0	AG91-02C	2	REFERENCE	158	.00
L68 MULTICS PROGRAMMER MANUAL 9.0 ADD4	AG91-02D	2	REFERENCE	20	.00
L68 MPM COMMANDS AND ACTIVE FUNCTIONS 9.0	AG92-04	4	REFERENCE	832	64.99
L68 MULTICS PROGRAMMERS MANUAL SUBROUTINES 9.0	AG93-03	3	REFERENCE	364	35.83
L68 PL/1 LANGUAGE SPECIFICATION SR5.0	AG94-02	2	REFERENCE	264	18.36
L68 PL/1 LANGUAGE SPECIFICATION SR6.0 ADD 1	AG94-02A	2	REFERENCE	146	.00
L68 PL/1 LANGUAGE SPECIFICATION SR7.0 ADD 2	AG94-02B	2	REFERENCE	132	.00
L68 PL/1 LANGUAGE SPECIFICATION SR8.0 ADD3	AG94-02C	2	REFERENCE	104	.00
L68 PL/1 LANGUAGE SPECIFICATION SR8.0 ADD 4	AG94-02D	2	REFERENCE	6	.00
L68 PL/1 LANGUAGE SPECIFICATION 8.2 ADD5	AG94-02E	2	REFERENCE	92	.00
L68 MAM SYSTEM ADMINISTRATOR 5.0	AK50-01	1	REFERENCE	304	21.14
L68 MAM SYSTEM ADMINISTRATOR 6.0	AK50-01B	1	REFERENCE	70	.00
L68 MAM SYSTEM ADMINISTRATOR 7.0	AK50-01C	1	REFERENCE	130	.00
L68 MAM SYSTEM ADMINISTRATOR 8.0	AK50-01D	1	REFERENCE	124	.00
L68 MAM SYSTEM ADMINISTRATOR 9.0	AK50-01E	1	REFERENCE	116	.00
L68 MULTICS ADMINISTRATOR MANUAL - PROJECT 8.0	AK51-01	1	REFERENCE	96	5.56
L68 MAM PROJECT ADMINISTRATOR 9.0 ADD4	AK51-01D	1	REFERENCE	42	.00
L68 MULTICS MPM - SUBSYSTEM WRITERS GD 7.0	AK92-02	2	REFERENCE	404	28.09
L68 MULTICS MPM - SUBSYSTEM WRITERS GD 8.0	AK92-02A	2	REFERENCE	244	.00
L68 MULTICS MPM - SUBSYSTEM WRITERS GD 3.0	AK92-02B	2	REFERENCE	44	.00
L68 MPM SUBSYSTEM WRITERS GUIDE 9.0	AK92-02C	2	REFERENCE	256	.00
L68 MULTICS OPERATOR HANDBOOK 9.0	AM81-02	2	REFERENCE	424	32.20
L68 MULTICS BASIC MANUAL 9.0	AM82-01	1	REFERENCE	144	16.48
L68 GCOS ENVIRONMENT SIMULATOR 7.0	AN05-01	1	REFERENCE	112	7.78
L68 GCOS ENVIRONMENT SIMULATOR 8.1,4JJ ADD1	AN05-01A	1	REFERENCE	44	.00
L68 GCOS ENVIRONMENT SIMULATOR 9.0 4J ADD2	AN05-01B	1	REFERENCE	50	.00
L68 GUIDE TO MULTICS MANUALS 9.0	AN50-03	3	REFERENCE	68	7.78
L68 MULTICS SYSTEM METERING 7.0	AN52-01	1	REFERENCE	106	7.37
L68 MULTICS SYSTEM METERING 9.0 ADD1	AN52-01A	1	REFERENCE	94	.00
L68 MULTICS CARRY FACILITY 9.0	AN76-02	2	REFERENCE	46	5.26
L68 STANDARDS SYSTEM DESIGNERS NOTEBOOK 8.0	AN82-00	5	REFERENCE	80	5.56
L68 MULTICS COMMUNICATIONS SYSTEM 7.0	AN85-01	1	REFERENCE	288	20.03
L68 MULTICS HARDWARE DIAGNOSTIC AIDS 6.0	AR97-01	1	REFERENCE	110	7.65
L68 MULTICS HARDWARE DIAGNOSTIC AIDS 6.0 ADD 1	AR97-01A	1	REFERENCE	4	.00
L68 MULTICS HARDWARE DIAGNOSTIC AIDS 9.0 ADD2	AR97-01B	1	REFERENCE	82	.00
L68 HARDWARE DIAGNOSTIC AIDS 9.0 ADD3	AR97-01C	1	REFERENCE	20	.00
L68 MULTICS GRAPHICS SYSTEM 8.0	AS40-01	1	REFERENCE	272	18.91
L68 MULTICS GRAPHICS SYSTEM 9.0 ADD1	AS40-01A	1	REFERENCE	106	.00
L68 MAM REGISTRATION + ACCOUNTING ADMINISTRATOR 4.0	AS68-00	0	REFERENCE	90	6.25
L68 MAM REGISTRATION + ACCOUNTING ADMINISTRATOR 7.0 ADD 1	AS68-00A	0	REFERENCE	34	.00
L68 MAM REGISTRATION + ACCOUNTING ADMINISTRATOR 9.0	AS68-00B	0	REFERENCE	56	.00
L68 MAM REGISTRATION + ACCOUNTING ADMINISTRATOR 9.0	AS68-00C	0	REFERENCE	50	.00
L68 MULTICS FAST SUBSYSTEM USER GUIDE 3.1	AT59-00	0	REFERENCE	108	7.51
L68 MULTICS FAST SUBSYSTEM REFERENCE MANUAL 8.0	AU25-01	1	REFERENCE	150	10.43
L68 MULTICS FAST SUBSYSTEM REFERENCE MANUAL 8.0 ADD1	AU25-01A	1	REFERENCE	10	.00
L68 MULTICS COMMANDS & ACTIVE FUNCTIONS POCKET GD 9.0	AW17-03	3	REFERENCE	176	10.91
L68 MULTICS RELATIONAL DATA STORE REFERENCE MANUAL 9.0	AW53-04	4	REFERENCE	304	29.92
L68 MPM PERIPHERAL I/O 8.0	AX49-01	1	REFERENCE	170	11.82
L68 MPM PERIPHERAL I/O 8.0	AX49-01A	1	REFERENCE	6	.00
L68 MPM PERIPHERAL I/O 8.0 ADD2	AX49-01B	1	REFERENCE	56	.00
L68 MULTICS SYSTEM PROGRAMMING TOOLS 8.0	AZ03-01	1	REFERENCE	288	20.03
L68 LOGICAL INQUIRY AND UPDATE SYSTEM REF MNL 8.1	AZ49-02	2	REFERENCE	88	6.12
L68 LOGICAL INQUIRY & UPDATE SYSTEM 9.0 ADD1	AZ49-02A	2	REFERENCE	44	.00
L68 MULTICS WORDPRO REFERENCE GUIDE 7.0	AZ98-01	1	REFERENCE	200	13.91
L68 MULTICS WORDPRO REFERENCE GUIDE 8.0 ADD1	AZ98-01A	1	REFERENCE	76	.00
L68 MULTICS BULK INPUT/OUTPUT 7.0	CC34-01	1	REFERENCE	132	9.18
L68 MULTICS BULK INPUT/OUTPUT 8.0	CC34-01A	1	REFERENCE	95	.00
L68 MULTICS BULK INPUT/OUTPUT 8.0	CC34-01B	1	REFERENCE	14	.00
L68 MULTICS BULK INPUT/OUTPUT 9.0	CC34-01C	1	REFERENCE	56	.00
L68 MULTICS FORTRAN USERS GUIDE 8-0	CC70-01	1	REFERENCE	144	10.01
L68 MULTICS FORTRAN USER GUIDE 9.1 ADD1	CC70-01A	1	REFERENCE	84	.00
L68 MAM RESOURCE CONTROL PACKAGE 7.0R	CC74-00	0	REFERENCE	78	5.42
L68 MAM RESOURCE CONTROL PACKAGE 8.0 ADDENDA	CC74-00A	0	REFERENCE	36	.00
L68 MAM RESOURCE CONTROL 9.0	CC74-00B	0	REFERENCE	48	.00
L68 MULTICS TRANSACTIONAL PROCESSING REF MNL 7.0	CC96-01	1	REFERENCE	96	6.67
L68 TO L6 REMOTE BATCH FACILITY 7.0 MOD400/1.1	CG18-00	0	REFERENCE	74	5.14

TITLE	ORDER NO	R E V	FUNC- TION	NO OF PAGES	SELLING * PRICE
LEVEL 68 (MULTICS)					
OVERALL OPERATING SYSTEM					
L68 QEDX TEXT EDITOR USER GUIDE 7.0A	CG40-00	0	REFERENCE	140	9.73
L68 MAIL SYSTEM USER GUIDE 9.0	CH23-00	0	REFERENCE	158	18.09
L68 NEW USER INTRODUCTION TO MULTICS PART I 8.0	CH24-00	0	REFERENCE	112	12.13
L68 NEW USER INTRODUCTION TO MULTICS PART II 8.0	CH25-00	0	REFERENCE	92	6.39
L68 MULTICS ERROR MESSAGES: PRIMER AND REF MNL 8.0	CH26-00	0	REFERENCE	100	6.95
L68 EMACS TEXT EDITOR USERS' GUIDE 8.0	CH27-00	0	REFERENCE	240	16.69
L68 EMACS TEXT EDITOR USER GUIDE 9.0 ADD1	CH27-00A	0	REFERENCE	170	.00
L68 EMACS TEXT EDITOR USER GUIDE 9.1 ADD2	CH27-00B	0	REFERENCE	180	.00
L68 EMACS EXTENSION WRITERS GUIDE 8.0	CJ52-00	0	REFERENCE	108	7.51
L68 MULTICS EMACS EXTENSION 9.0 ADD1	CJ52-00A	0	REFERENCE	136	.00
L68 MULTICS PPS UTILITY MANUAL MR8.0	CJ97-00	0	REFERENCE	56	3.89
L68 MULTICS MENU CREATION FACILITIES SR9.0	CP51-00	0	REFERENCE	114	13.05
L68 MULTICS MENU CREATION FACILITIES 9.1 ADD1	CP51-00A	0	REFERENCE	46	.00
L68 MULTICS RESOURCE CONTROL USER GUIDE 9.0	CT38-00	0	REFERENCE	76	8.69
PROGRAM PREPARATION					
L68 MULTICS APL PRELIMINARY EDITION 7.0	AK95-01	1	REFERENCE	152	10.57
L68 MULTICS APL PRELIMINARY EDITION 8.0 ADD1	AK95-01A	1	REFERENCE	38	.00
L68 MULTICS PL/I REFERENCE MANUAL 4.0	AM83-00	0	REFERENCE	592	41.17
L68 MULTICS PL/I REFERENCE MANUAL 7.0 ADD1	AM83-00A	0	REFERENCE	184	.00
L68 MULTICS ALM ASSEMBLER SDN	AN63-00	0	REFERENCE	40	2.78
L68 MESSAGE SEGMENT FACILITY SDN 2.0	AN69-00	0	REFERENCE	78	5.42
L68 MULTICS COBOL USER GUIDE 6.0	AS43-01	1	REFERENCE	132	9.18
L68 MULTICS COBOL USER GUIDE 7.0	AS43-01B	1	REFERENCE	76	.00
L68 MULTICS COBOL USER GUIDE 6.0	AS43-01C	1	REFERENCE	54	.00
L68 MULTICS COBOL USER GUIDE 8.0	AS43-01D	1	REFERENCE	46	.00
L68 MULTICS COBOL USER GUIDE 9.0	AS43-01E	1	REFERENCE	62	.00
L68 MULTICS COBOL REFERENCE MANUAL 5.0	AS44-01	1	REFERENCE	312	21.69
L68 MULTICS COBOL REFERENCE MANUAL 6.0 ADD1	AS44-01A	1	REFERENCE	204	.00
L68 MULTICS COBOL REFERENCE MANUAL 7.0 ADD2	AS44-01B	1	REFERENCE	52	.00
L68 MULTICS COBOL REFERENCE MANUAL 7.0 ADD3	AS44-01C	1	REFERENCE	4	.00
L68 MULTICS COBOL REFERENCE MANUAL 7.0B ADD4	AS44-01D	1	REFERENCE	64	.00
L68 MULTICS COBOL REFERENCE MANUAL 8.0 ADD5	AS44-01E	1	REFERENCE	24	.00
L68 MULTICS COBOL REFERENCE MANUAL 9.0 ADD6	AS44-01F	1	REFERENCE	96	.00
L68 MULTICS FORTRAN MANUAL 9.1	AT58-03	3	REFERENCE	156	17.78
L68 MULTICS REPORT PROGRAM GENERATOR REFERENCE MANUAL 6.0	CC69-00	0	REFERENCE	180	12.51
UTILITY FUNCTIONS					
L68 MULTICS ONLINE TEST + DIAGNOSTICS REFERENCE MANUAL 7.0	AU77-02	2	REFERENCE	74	5.14
L68 MULTICS ONLINE TEST + DIAGNOSTICS REF 8.2 ADD1	AU77-02A	2	REFERENCE	44	.00
L68 MULTICS ONLINE TEST + DIAGNOSTICS REF MNL 9.0 ADD2	AU77-02B	2	REFERENCE	80	.00
L68 MULTICS SORT/MERGE 4.0	AW32-00	0	REFERENCE	54	3.75
COMMUNICATIONS					
L68 MAM COMMUNICATIONS REFERENCE MANUAL 7.0	CC75-00	0	REFERENCE	0	2.86
L68 MAM COMMUNICATIONS REFERENCE MANUAL 8.0 ADD1	CC75-00A	0	REFERENCE	84	.00
L68 MAM COMMUNICATIONS REFERENCE MANUAL 9.0 ADD2	CC75-00B	0	REFERENCE	88	.00
L68 MPM COMMUNICATIONS INPUT/OUTPUT 9.0	CC92-01	1	REFERENCE	176	20.14
MULTICS EXECUTIVE MAIL FACILITY POCKET GUIDE 9.1	CX20-01	1	REFERENCE	24	1.49
MULTICS EXECUTIVE MAIL EDITING OPERATION REF CARD	CX72-01	1	REFERENCE	2	.12
GENERAL					
MULTICS VIRTUAL MEMORY	AG95-00	0	REFERENCE	208	14.46
MISC. MARKETING PUBLICATIONS					
68DPS MULTICS POCKET GUIDE	DF48	3	REFERENCE	24	1.66
SITE PREPARATION MANUALS					
L66 L68 SITE PREPARATION MANUAL	DC79-03	3	REFERENCE	120	13.57
L66 L68 SITE PREPARATION MANUAL ADD1	DC79-03A	3	REFERENCE	24	.00
DPS 8 (MULTICS)					
HARDWARE					
L66/68DPS & DPS8 DATANET 6641/51/61/78 OPERATION MNL	AY34-02	2	REFERENCE	0	11.37
L66/68DPS & DPS8 DATANET 6641/51/61/78 OPERATION MNL	AY34-02A	2	REFERENCE	0	.00
L66/68DPS & DPS8 DATANET 6641/51/61/78 OPERATION MNL	AY34-02B	2	REFERENCE	12	.00
COMMUNICATIONS					
MULTICS EXECUTIVE MAIL FACILITY POCKET GUIDE 9.1	CX20-01	1	REFERENCE	24	1.49
MULTICS EXECUTIVE MAIL EDITING OPERATION REF CARD	CX72-01	1	REFERENCE	2	.12

TITLE	ORDER NO	R E V	FUNC-TION	NO OF PAGES	SELLING * PRICE
XEROX DATA SYSTEMS					
HARDWARE					
900950J SIGMA 7 COMPUTER REF MNL	XG46	0	REFERENCE	146	10.15
900959 SIGMA 5 REF	XG56	F	REFERENCE	124	8.62
900959F SIGMA 5 REF ADD	XG56A	F	REFERENCE	70	.00
900977C 7320/7322/7323 9-TRACK MAG TAPE SYSTEM REF	XG69	0	REFERENCE	32	2.22
901713B SIGMA 6 REF MNL	XL47	0	REFERENCE	150	10.43
901733C SIGMA 9 COMPUTERS REF MAN	XL52	C	REFERENCE	200	13.91
901960B XDS530 COMPUTER REF MNL	XM70	B	REFERENCE	108	7.51
901960B-1 XDS530 COMPUTER ADDENDA	XM70A	B	REFERENCE	14	.00
903076B XDS560 COMPUTER REFERENCE	XQ31	B	REFERENCE	230	15.99
903077A XDS550 COMPUTER REFERENCE	XQ32	A	REFERENCE	190	13.21
OVERALL OPERATING SYSTEM					
901674H CP-V SYSTEM MANAGEMENT DOO	XL21	H	REFERENCE	115	7.99
901674H-1 CP-V SYSTEM MANAGEMENT EOO ADD	XL21A	0	REFERENCE	80	.00
901674H-2 CP-V SYSTEM MANAGEMENT FOO ADD	XL21B	0	REFERENCE	106	.00
901675H CP-V OPERATIONS REFERENCE SIG 6/7/9+560	XL23	0	REFERENCE	148	10.29
901675H-1 CP-V OPERATIONS REFERENCE SIG 6/7/9+560 EOO	XL23A	0	REFERENCE	57	.00
901675H-2 CP-V OPERATIONS REFERENCE SIG 6/7/9+560 FOO	XL23B	0	REFERENCE	54	.00
901692D CP-V TIME-SHARING USERS GUIDE S7	XL34	D	REFERENCE	136	9.45
901692D-1 CP-V TIME-SHARING USERS GUIDE S7 ADD 1	XL34A	0	REFERENCE	0	.00
901692D-2 CP-V TIME SHARING USERS GUIDE SRC00	XL34B	0	REFERENCE	28	.00
901692D-3 CP-V TIME-SHARING USERS GUIDE S7 ADD 3	XL34C	D	REFERENCE	24	.00
901692D-4 CP-V TIME-SHARING USERS GUIDE S7 ADD 4	XL34D	0	REFERENCE	28	.00
971758B S 5-9 GENERAL PURPOSE DISCRETE SIMULATOR COO	XL82	0	REFERENCE	266	18.50
901764H CP-V BATCH PROCESSING	XL89	0	REFERENCE	308	21.42
901764H-1 CP-V BATCH PROCESSING REF. FOO	XL89A	0	REFERENCE	166	.00
903026C CP-V REMOTE PROCESSING	XP94	C	REFERENCE	70	4.86
903026C-1 CP-V REMOTE PROCESSING EOO ADD 1	XP94A	0	REFERENCE	24	.00
903026C-2 CP-V REMOTE PROCESSING FOO ADD 2	XP94B	0	REFERENCE	26	.00
903080C CP-V XEROX 560/SIGMA 6/7/9 COMMON INDEX (D66)	XQ35	0	REFERENCE	70	4.86
903113B CP-V SYSTEMS PROGRAMMING DOO	XQ63-00	0	REFERENCE	256	17.80
903113B-1 CP-V SYSTEM PROGRAMMING EOO ADDENDA	XQ63-00A	0	REFERENCE	46	.00
903113B-2 CP-V SYSTEM PROGRAMMING FOOADD	XQ63-00B	0	REFERENCE	82	.00
903131 C CP-V POCKET GUIDE DOO	XQ77	0	REFERENCE	103	7.15
903139 XEROX ELLA POCKET GUIDE	XQ82	0	REFERENCE	88	6.12
PROGRAM PREPARATION					
900952G SIGMA 5-9 META-SYMBOL LANGUAGE & OPERATIONS	XG48	0	REFERENCE	132	9.18
900956F 550/560 S5-9 EXTENDED FORTRAN IV LANGUAGE REF MNL	XG54	0	REFERENCE	190	13.21
900966 SIGMA 5-9 COMPUTER EXTENDED FORTRAN IV LANG REF	XG60	F	REFERENCE	112	7.78
901052F EXTENDED SYMBOL LANGUAGE	XH36	0	REFERENCE	94	6.53
901500D SIGMA 5/9 ANS COBOL FOR BPM/CP-5	XJ78	0	REFERENCE	154	10.71
901501G S5/9 ANS COBOL FOR BPM/CP-V OFS REF MNL	XJ80	0	REFERENCE	96	6.67
901524 EXT FORTRAN LIBRARY SIGMA 5/9 TECH MAN	XK04	E	REFERENCE	190	13.21
901529 SIGMA 6/7 COMPUTER REF CARD	XK08	0	REFERENCE	14	.97
901546G S5-9 BASIC LANGUAGE/OPERATIONS REF-MNL	XK14	0	REFERENCE	88	6.12
901654C SIGMA 5-9 FLAG REFERENCE MANUAL	XL03	0	REFERENCE	152	10.57
901677B S 5-9 FORTRAN DEBUG PACKAGE (FDP) REF MNL	XL26	0	REFERENCE	74	5.14
901790A SIGMA 5-9 SYMBOL LANGUAGE & OPERATIONS	XM06	0	REFERENCE	54	3.75
901806C 52/3/530 FORTRAN IV REFERENCE	XM12	0	REFERENCE	124	8.62
901835C FORTRAN IV LIBRARY TECH MAN	XM15-00	0	REFERENCE	258	17.94
901851C 560 S6/7/9 TEXT LANGUAGE/OPS REF MNL	XM23	0	REFERENCE	118	8.20
901873A SIGMA 6-9 EASY LANGUAGE & OPERATIONS	XM29	0	REFERENCE	64	4.45
901888C EXTENDED FORTRAN IV REF CARD	XM46	0	REFERENCE	6	.41
901931C APL LANGUAGE + OPERATIONS REF MNL COO	XM51	C	REFERENCE	248	17.24
901999B SIGMA 5-9 RPG REF MNL	XN19	0	REFERENCE	84	5.84
903000C SIGMA 5/9 ASSEMBLY PROG LANG OPS REF MAN	XP78	0	REFERENCE	116	8.06
903090B X53/ ANS COBOL(RBM)LANGUAGE/OPS REF	XQ45	0	REFERENCE	198	13.77
903114A SIGMA 5/9 EXTENDED FORTRAN IV	XQ65	0	REFERENCE	674	46.87
901143E 550/560/S5-9 EXTENDED FORTRAN IV OPERATIONS REF ML	XS08	3	REFERENCE	146	10.15
903200A CP-V ANS FORTRAN REF MNL	XU03	0	REFERENCE	218	15.16
903200A-1 CP-V ANS FORTRAN LANGUAGE AOO ADD 1	XU03A	0	REFERENCE	18	.00
903200A-2 CP-V ANS FORTRAN LANGUAGE BOO ADD 2	XU03B	0	REFERENCE	18	.00
903200A-3 CP-V ANS FORTRAN LANGUAGE EOO ADD 3	XU03C	0	REFERENCE	64	.00
903200A-4 CP-V ANS FORTRAN LANGUAGE REF. FOO	XU03D	0	REFERENCE	38	.00
903201B CP-V ANS FORTRAN OPERATIONS	XU04	1	REFERENCE	156	17.86
903201B-1 CP-V ANS FORTRAN OPERATIONS	XU04A	1	REFERENCE	34	.00

TITLE	ORDER NO	R E V	FUNC- TION	NO OF PAGES	SELLING * PRICE
XEROX DATA SYSTEMS					
PROGRAM PREPARATION					
903201B-2 CP-V ANS FORTRAN OPERATIONS REF. FOR DATA CONTROL	XU04B	1	REFERENCE	34	.00
901037J 530 + S2/3 RBM REAL-TIME BATCH PROC REF MNL SRH00	XH24	0	REFERENCE	195	13.55
901785A RBM USERS GUIDE SIGMA 2/3	XL95-00	0	REFERENCE	1236	8.85
901785A RBM USERS GUIDE SIGMA 2/3 ADD	XL95-00A	0	REFERENCE	66	.00
901995D CP-V DATA BASE TECH	XN15	D	REFERENCE	376	26.15
901995D-2 CP-V DATA BASE TECH ADD 2	XN15B	0	REFERENCE	48	.00
903012C 560/S6/7/9 EDMS REF MNL	XP82	C	REFERENCE	204	14.18
903012C-2 EDMS REF MAN ADD 2	XP82B	0	REFERENCE	24	.00
903037A EXTENDED DATA MGMT SYS EDMS USERS GUIDE OPERATIONS CONTROL	XP98	0	REFERENCE	62	4.31
900907H CP-V TIME-SHARING REF MNL E00	XG15	0	REFERENCE	236	16.41
900907H-1 CP-V TIME-SHARING REF MAN E00 ADD1	XG15A	0	REFERENCE	200	.00
903066 IDP REF 560 + SIGMA 6/7/9 SRB00	XQ27	0	REFERENCE	68	4.72
903066B-1 X560/S6/7/9 IDP LANGUAGE/OPERATIONS REF	XQ27A	B	REFERENCE	12	.00
903088C CONTROL PROGRAM FOR REAL-TIME UTILITY FUNCTIONS	XQ43	0	REFERENCE	426	29.62
903060A ANS COBOL ON-LINE DEBUGGER E00	XQ22	0	REFERENCE	40	2.78
901199H 560/S5-9 SORT MERGE (CP-V/BPM) REF.MAN. MANAGEMENT SCIENCE	XS37	0	REFERENCE	86	5.98
901505 SIG 5-9 NUM SUBROUTINE PKG TECH MAN MARKETING CATALOGS	XJ87-00	0	REFERENCE	0	20.52
COMPUTER SUPPLIES CATALOG FOR XEROX SYSTEMS	CJ50	0	REFERENCE	20	.00
CP-6					
OVERALL OPERATING SYSTEM					
L66 CP-6 CONCEPTS & FACILITIES SR1	CE26-00	0	REFERENCE	126	8.76
L66 CP-6 CONCEPTS + FACILITIES E00	CE26-01	1	REFERENCE	168	11.68
L66 CP-6 TEXT REF MNL SR1	CE27-00	0	REFERENCE	130	9.04
L66 CP-6 COBOL REFERENCE MANUAL SRB00	CE29-01	1	REFERENCE	352	24.48
L66 CP-6 IDP REF MNL A00	CE30-00	0	REFERENCE	60	4.17
L66 CP-6 IDP REFERENCE MAN SRB00	CE30-01	1	REFERENCE	118	8.20
L66 CP-6 FORTRAN REFERENCE MANUAL SRB00	CE31-01	1	REFERENCE	126	14.42
L66 CP-6 BASIC REF MNL SR1	CE32-00	0	REFERENCE	160	11.12
L66 CP-6 BASIC REF MNL SRB00	CE32-01	1	REFERENCE	164	11.40
L66 CP-6 BASIC REFERENCE MANUAL SRC00	CE32-02	2	REFERENCE	216	24.73
L66 CP-6 MONITOR SERVICES REF MNL SR1	CE33-00	0	REFERENCE	682	47.43
L66 CP-6 MONITOR SERVICES REFERENCE MANUAL SRB00	CE33-01	1	REFERENCE	762	52.99
L66 CP-6 OPERATIONS REF MNL SR1	CE34-00	0	REFERENCE	196	13.63
L66 CP-6 OPERATIONS REFERENCE MAN SRB00	CE34-01	1	REFERENCE	258	17.94
L66 CP-6 I-D-S/II REF MNL SR1	CE35-00	0	REFERENCE	120	8.34
L66 CP-6 I-D-S/II REF MAN SRB00	CE35-01	1	REFERENCE	142	9.87
L66 CP-6 I-D-S/II DATA BASE ADM SR1	CE36-00	0	REFERENCE	276	19.19
L66 CP-6 I-D-S/II DATA BASE ADM REF MAN SRB00	CE36-01	1	REFERENCE	388	26.98
L66 CP-6 APL REF MNL SR1	CE38-00	0	REFERENCE	280	19.47
L66 CP-6 APL REFERENCE MANUAL SRB00	CE38-01	1	REFERENCE	300	20.86
L66 CP-6 APL REFERENCE MANUAL SRC00	CE38-02	2	REFERENCE	316	31.10
L66 CP-6 DELTA REF MNL SR1	CE39-00	0	REFERENCE	104	7.23
L66 CP-6 DELTA REFERENCE MANUAL SRB00	CE39-01	1	REFERENCE	120	8.34
L66 CP-6 PROGRAMMERS REF MNL SR1	CE40-00	0	REFERENCE	310	21.56
L66 CP-6 PROGRAMMERS REFERENCE MANUAL SRB00	CE40-01	1	REFERENCE	360	25.03
L66 CP-6 SYSTEM SUPPORT REF MNL SR1	CE41-00	0	REFERENCE	380	26.42
L66 CP-6 SYSTEM SUPPORT MANUAL SRB00	CE41-01	1	REFERENCE	482	33.52
L66 CP-6 POCKET GUIDE A00	CE42-00	0	REFERENCE	92	6.39
L66 CP-6 POCKET GUIDE SRB00	CE42-01	1	REFERENCE	112	6.42
L66 CP-6 COMMON INDEX SR1 (A00)	CE43-00	0	REFERENCE	96	6.67
L66 CP-6 PRIMER A00	CE45-00	0	REFERENCE	60	4.17
L66 CP-6 TEXT PROCESSING REFERENCE MNL SRB00	CE48-00	0	REFERENCE	102	7.09
L66 CP-6 TP ADMINISTRATOR GUIDE SRB01	CE50-00	0	REFERENCE	122	13.96
L66 CP-6 TEXT PROCESSING PRIMER SRB00	CE53-00	0	REFERENCE	148	15.84
L66 CP-6 POCKET GUIDE TO USER DOCUMENT SR-B	CE56-00	0	REFERENCE	14	2.19
PROGRAM PREPARATION					
L66 CP-6 COBOL REF MNL SR1	CE29-00	0	REFERENCE	334	23.22
L66 CP-6 FORTRAN REF MNL SR1	CE31-00	0	REFERENCE	370	25.73

TITLE	ORDER NO	R E V	FUNCTION	NO OF PAGES	SELLING * PRICE
CP-6					
PROGRAM PREPARATION					
L66 CP-6 PL6 REFERENCE MANUAL SRB00	CE44-00	0	REFERENCE	324	22.53
L66 CP-6 COBOL PROGRAMMERS GUIDE SRB03	CE46-01	1	REFERENCE	288	32.97
L66 CP-6 FORTRAN PROGRAMMER GUIDE SRB00	CE47-01	1	REFERENCE	230	26.33
L66 CP-6 TP APPLICATIONS PROGRAMMER GUIDE SRB01	CE49-00	0	REFERENCE	80	5.56
L66 CP-6 FORMS PROCESSING LANGUAGE REF MAN SR B01	CE51-00	0	REFERENCE	272	18.91
DATA CONTROL					
L66 CP-6 I-D-S/II GUIDE SR-B03	CE54-00	0	REFERENCE	180	19.26
UTILITY FUNCTIONS					
L66 CP-6 SORT & MERGE SR1	CE28-00	0	REFERENCE	114	7.92
L66 CP-6 RPG II REF MNL SR1	CE37-00	0	REFERENCE	184	12.79
L66 CP-6 COBOL PROGRAMMER GUIDE SR1	CE46-00	0	REFERENCE	254	17.66
L66 CP-6 FORTRAN PROGRAMMER GUIDE SR 1 (A00)	CE47-00	0	REFERENCE	188	13.07
TERMINALS & COMMUNICATIONS					
HARDWARE					
765/775/785 VIP REFERENCE MANUAL	AA19	1	REFERENCE	68	7.69
765/775/785 VIP REFERENCE MANUAL ADD1	AA19A	1	REFERENCE	6	.00
7300 SERIES BANKING TELLER TERMINAL SYSTEMS BTT	AK97	1	REFERENCE	128	14.50
7300 SERIES BTT SYSTEMS ADD1	AK97A	1	REFERENCE	6	.00
DATA COMMUNICATIONS 7700/7705 SYSTEM REFERENCE MANUAL	AL29	2	REFERENCE	92	10.43
DATA COMMUNICATIONS 7700/7705 SYSTEM REFERENCE MANUAL ADD1	AL29A	2	REFERENCE	6	.00
7300 SERIES BTT DATA CAPTURE CASSETTE UNIT	AN23	0	REFERENCE	56	6.32
7300 SERIES BTT DATA CAPTURE CASSETTE UNIT ADD1	AN23A	0	REFERENCE	6	.00
VIP 7760 SUBSYSTEM USER REFERENCE	AT45-00	0	REFERENCE	182	25.57
VIP7760 SUBSYSTEM USER REFERENCE MANUAL ADD1	AT45-00A	0	REFERENCE	6	.00
VIP7760 SUBSYSTEM USER REFERENCE MANUAL ADD2	AT45-00B	0	REFERENCE	54	.00
VIP7760 OPERATIONS DATA COMMUNICATION	AU24-01	1	REFERENCE	68	9.88
VIP7760 OPERATIONS DATA COMMUNICATION ADD1	AU24-01A	1	REFERENCE	6	.00
VIP7760 OPERATIONS DATA COMMUNICATION ADD2	AU24-01B	1	REFERENCE	28	.00
DATA COMMUNICATIONS VIP7700R/7705R REFERENCE MANUAL	AW10-01	0	REFERENCE	68	9.50
DATA COMMUNICATIONS VIP7700R/7705R REFERENCE MANUAL ADD1	AW10-01A	0	REFERENCE	6	.00
DATA COMMUNICATIONS VIP7700R/7705R REFERENCE MANUAL ADD2	AW10-01B	0	REFERENCE	14	.00
L62 VIP 7700 DATA COLLECTION SYSTEM USERS GUIDE	AW67-00	0	REFERENCE	11	1.51
L6 DST 6/500-DISTRIBUTED SYSTEMS TERMINAL	AW85	0	REFERENCE	172	24.20
DATA COMMUNICATIONS VIP7100/7105 OPERATION REFERENCE MANUAL	AW92	1	REFERENCE	24	2.69
DATA COMMUNICATIONS VIP7100/7105 OPERATION REFERENCE MANUAL	AW92A	1	REFERENCE	6	.00
VIP 7200/05/07 OPERATION	AX31-02	0	REFERENCE	40	5.13
DST6/500 DISTRIBUTED SYSTEM TERMINAL OPERATOR REFERENCE CARD	AX92	0	REFERENCE	2	.21
DST6/500 DISTRIBUTED SYSTEM TERMINAL FORM + TABLE REF CARD	AY13	0	REFERENCE	2	.21
PRU1001/2 TWU1001/2 TELEPRINTER TERMINAL OPERATION	AZ26	1	REFERENCE	20	2.78
PRU1001/2 TWU1001/2 TELEPRINTER TERMINAL OPERATION ADD1	AZ26A	1	REFERENCE	6	.00
PRU / TWU 1003/5 TELEPRINTER TERMINALS OPERATION MNL	AZ27-01	1	REFERENCE	28	3.16
PRU1901 TWU1901 SYNCHRONOUS PRINTER TERMINAL OPERATION	AZ29	0	REFERENCE	36	5.01
PRU1901 TWU1003 SYNCHRONOUS PRINTER TERMINAL OPERATION ADD1	AZ29A	0	REFERENCE	6	.00
VIP7800 USER'S REF MNL 71010760-200	CC60	1	REFERENCE	224	26.79
VTS7720 TERMINALS USER'S GUIDE	CH57	0	REFERENCE	80	9.10
PRU 7003/7005 TERMINAL PRINTER USER GUIDE	CH71-00	0	REFERENCE	56	7.12
VIP 7301 PROBLEM ANALYSIS USER GUIDE 71010958-100	CP89-00	0	REFERENCE	52	19.29
VIP 7301 SERIES TERMINALS POCKET GUIDE 71017009-100	CR29-00	0	REFERENCE	16	1.78
VTS 7710 VIDEO TERMINAL SUBSYSTEM OPERATOR MANUAL	CS51-01	1	REFERENCE	102	13.26
VTS7740 VIDEO TERMINAL SUBSYSTEM OPERATOR MNL	CS53-00	0	REFERENCE	100	12.84
VIP 7303 TERMINAL PROBLEM ANALYSIS U/GD 71017254-100	CT82-00	0	REFERENCE	52	20.57
OVERALL OPERATING SYSTEM					
7300 SERIES BTT STANDARD TRANSACTION PROGRAM	AN10-00	0	REFERENCE	184	20.87
ADNS TERMINAL OPERATOR GUIDE 2.4A	DM23-00	0	REFERENCE	56	6.40
ADNS SYSTEM OPERATION MANUAL 2.4A	DM24-00	0	REFERENCE	212	20.86
PROGRAM PREPARATION					
66/6000 HOST-RESIDENT SOFTWARE SYSTEM 3/I RNPO400	AW84-00	0	REFERENCE	56	6.32
DATA CONTROL					
L62 VIP 7700 DATA COLLECTION SYSTEM USERS GUIDE	AW67-00	0	REFERENCE	11	1.51
SERIES 60 DST 6/500 OPERATORS GUIDE SR0100	AX90-00	0	REFERENCE	52	7.30
MARKETING CATALOGS					
L6 + TERMINALS PUBLICATIONS CATALOG	CT50	0	REFERENCE		.00
SITE PREPERATION MANUALS					
VIP 7800 CUSTOMER SITE PREPARATION 71010554-100	CP88	0	EDUCATION	76	4.13

TITLE	ORDER NO	R E V	FUNC-TION	NO OF PAGES	SELLING * PRICE
TERMINALS & COMMUNICATIONS					
SITE PREPERATION MANUALS					
VIP7300 FAMILY CUSTOMER SITE PREP	71017008-100	CR26-00	0	EDUCATION	124 3.04
VIP TERMINAL SITE PREP MANUAL		AX78-01	1	REFERENCE	128 17.99
VIP TERMINAL SITE PREP MANUAL ADD1		AX78-01A	1	REFERENCE	10 .00
VTS7710/7740 VIDEO TERMINAL SUBSYSTEM SITE PREP MANUAL 2.0		CT97-00	0	REFERENCE	80 10.27
PRODUCT MANUALS					
VAF7821 BUFFERED PRINTER OPTION MNL	71010532-100	FY40-00	0	REFERENCE	34 2.95
VAF7821 BUFFERED PRINTER OPTION MNL	71010532-101	FY40-00A	0	REFERENCE	6 .31
VAF7821 BUFFERED PRINTER OPTION MNL	71010532-102	FY40-00B	0	REFERENCE	12 .65
VAF7821 BUFFERED PRINTER OPTION MNL	71010532-103	FY40-00C	0	REFERENCE	26 1.78
VAF7821 BUFFERED PRINTER OPTION MNL	71010532-104	FY40-00D	0	REFERENCE	10 .61
USER REFERENCE MANUALS					
VIP7800 FAM DISPLAY TERM USERS REF MNL	71010397-100	CH52-00	0	REFERENCE	404 20.75
VIP7800 FAM DISPLAY TERM USERS REF MNL	71010397-101	CH52-00A	0	REFERENCE	4 .42
VIP7800 FAM DISPLAY TERM USERS REF MNL	71010397-102	CH52-00B	0	REFERENCE	66 2.40
VTS 7710 VIDEO TERM SUBSYST USER\ S REF	71017536-100	CS50-01	1	REFERENCE	168 6.19
VTS 7740 VIDEO TERMINAL SUBSYS USER REF	71017545-100	CS52-01	1	REFERENCE	212 23.32
CUSTOMER INSTALLATION MANUALS					
VIP 7300 FAMILY TERMINAL SETUP PRO	71017253-100	CT81-00	0	EDUCATION	16 2.04
HARDWARE REFERENCE MANUALS					
VIP7300 FAMILY DISPLAY TERMINALS	71010234-100	CJ90-00	0	REFERENCE	0 23.58
AIO/FIO TERMINALS					
HARDWARE					
SR1500 SPD315 VTS FOR IBM3270 EMULATION SYS DESCRIP		CS28-00	0	REFERENCE	32 3.69
VDS1510 ITS STAND-ALONE TERM SYS DESCRIP	7362.0	CS34-00	0	REFERENCE	36 2.49
1500 INTEL TERM SYS OPERATORS REF MAN	7374.0	CS36-00	0	REFERENCE	32 2.21
1500 + SPD20 9300PRINTERS REF MANUAL	7376.0	CS39-00	0	REFERENCE	28 3.21
FACTORY MANAGEMENT SYSTEM SYSTEMS HANDBOOK		CT55-00	0	REFERENCE	56 6.40
INC CUSTOMER ENGINEERS HANDBK VOL 2	CS014.5	VC08-00	0	REFERENCE	426 54.57
PROGRAM PREPARATION					
S7400 TRANS CTRL LANG PROG REF MAN	7031.3	CS02-00	0	REFERENCE	618 47.14
SR1500 SPD 25/30 TERMINALS PROG REF MAN	7304.3	CS27-00	0	REFERENCE	546 41.48
OPERATIONS CONTROL					
SERIES 1525 REMOTE 3276 EMULATOR SYSTEM OPERATION MNL		CR67-00	0	REFERENCE	38 4.31
COMMUNICATIONS					
AFIO DATA COMMUNICATIONS	CS015	VC09-00	0	REFERENCE	384 70.79
AFIO DATA COMMUNICATIONS ADDENDUM	CS015	VC09-00A	0	REFERENCE	5 .78
FINANCIAL INDUSTRIES					
7400 CASH CONTROL SYSTEM USERS GUIDE		CR66-00	0	REFERENCE	146 16.71
7400 CASH CONTROL PROGRAMMERS GUIDE	7052.0	CS16-00	0	REFERENCE	60 4.15
SR7400 CASH CONTROL SYSTEM USER\ S GUIDE (ADMIN)		CT06-00	0	REFERENCE	76 8.69
GENERAL					
S7000 FTS 7712 AUTOMATED TELLER MACHINE IMPLEMENTATION GUIDE		CT01-00	0	REFERENCE	40 2.77
SITE PREPERATION MANUALS					
S1500 INTELLIGENT TERMINAL SYSTEM SITE PREPARATION		CU11-00	0	REFERENCE	68 7.78
S1500 INTELLIGENT TERMINAL SYSTEM SITE PREPARATION ADD1		CU11-00A	0	REFERENCE	34 .00
PPS & PPS II					
HARDWARE					
PAGE PRINTING SYSTEM OPERATION		AR46-02	2	REFERENCE	188 24.63
PAGE PRINTING SYSTEM OPERATION ADD1		AR46-02A	2	REFERENCE	6 .00
PAGE PRINTING SYSTEM OPERATION ADD2		AR46-02B	2	REFERENCE	6 .00
PPS OPERATORS QUICK REFERENCE GUIDE		AY63	1	REFERENCE	50 5.68
PPS II SYSTEM OPERATION MANUAL 2.0		CP05-01	1	REFERENCE	204 26.63
PPS II OPERATORS QUICK REFERENCE GUIDE 2.0		CP06-00	0	REFERENCE	54 7.04
OVERALL OPERATING SYSTEM					
PPS + PPS II OS + DOS SUPPORT		AR86-03	3	REFERENCE	72 8.64
PAGE PRINTING SYSTEM LEVEL 66 GCOS SUPPORT		AT16-00	0	REFERENCE	60 8.45

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PPS & PPS II					
OVERALL OPERATING SYSTEM					
PAGE PRINTING SYSTEM L66 GCOS SUPPORT ADD1	AT16-00A	0	REFERENCE	28	.00
PAGE PRINTING SYSTEM OS/2000 SUPPORT SR0501	AY82-00	0	REFERENCE	68	9.50
PPS BURROUGHS SUPPORT SR3.2	CC30-00	0	REFERENCE	34	4.45
PPS + PPSII CONTROL LANGUAGE CONTROL BLOCK REFERENCE MANUAL	CD87-01	1	REFERENCE	68	8.89
PPS + PPSII CONTROL LANGUAGE CONTROL BLOCK REFERENCE MANUAL	CD87-01A	1	REFERENCE	28	.00
PPS BURROUGHS SPECIALIZED SUPPORT GUIDE 3.22	CS80-00	0	REFERENCE	76	8.68
66/6000 GCOS/PPS INTERFACE GUIDE PP1.0	DM19-00	0	REFERENCE	80	10.44
GENERAL					
PPS & PPSII FORMAT CYLINDER DESIGN GUIDE	AN39-04	4	REFERENCE	32	3.65
ADVERTISING					
PPS FORMS DESIGN PRESENTATION GUIDE	CJ91	0	REFERENCE	146	18.37
SITE PREPERATION MANUALS					
PPS SITE PLANNING TEMPLATE KIT	FZ86	0	EDUCATION	44	55.79
PAGE PRINTING SYSTEM INSTALLATION PLANNING	AR53	2	REFERENCE	100	9.82
PPS INSTALLATION PLANNING ADD1	AR53A	2	REFERENCE	50	.00
PPS INSTALLATION PLANNING ADD 2	AR53B	2	REFERENCE	6	.00
PPS II SITE PREPARATION MANUAL	CJ81-00	0	REFERENCE	96	12.57
PPS II SITE PREPARATION MANUAL ADD1	CJ81-00A	0	REFERENCE	8	.00
PPS II SITE PREPARATION MANUAL ADD2	CJ81-00B	0	REFERENCE	38	.00
DATA ENTRY					
HARDWARE					
REV 400 KEYPLEX SOFTWARE UTILITY MANUAL 74190025-400	FV07	1	REFERENCE	0	8.82
REV 200 KEYPLEX OP SYS SOFTWARE MANUAL 74190016-200	FV08	2	REFERENCE	0	15.93
REV 200 KEYPLEX TEST ROUTINE SOFTWARE 74190019-200	FV09	2	REFERENCE	0	22.75
REV 500 KEYPLEX SCC OPER + MAINT 74190012-500	FV10		REFERENCE	380	83.01
REV 503 KEYPLEX SCC OPER + MAINT ADD 1 74190012-503	FV10A		REFERENCE	0	.00
KEYTAPE ADAPTER OPER + MAINT 74190013-103	FV12		REFERENCE	170	17.08
DATA CONTROL					
DATA ENTRY/64 OPERATORS GUIDE	CG83-00	0	REFERENCE	154	20.10
DATA ENTRY/64 ADMINISTRATORS GUIDE	CG84-00	0	REFERENCE	114	29.29
200/2000					
HARDWARE					
2000 MODELS 2040-2070 PROGRAMMERS REFERENCE MANUAL	AG28	0	REFERENCE	398	37.47
2000 MODELS 2040-2070 PROGRAMMERS REFERENCE MANUAL ADD1	AG28A	0	REFERENCE	6	.00
200/0 204D/1A/3A/5A MAGNETIC TAPE UNIT	AJ22	0	REFERENCE	92	10.43
200/3 204D/1A/3A/5A MAGNETIC TAPE UNIT ADD1	AJ22A	0	REFERENCE	6	.00
S2000 MODEL 2020/2030/2030A PROGRAMMER REFERENCE MANUAL	AL79	0	REFERENCE	412	36.88
S2000 MODEL 2020/2030/2030A PROGRAMMER REFERENCE MANUAL ADD1	AL79A	0	REFERENCE	6	.00
S2000 MODEL 2020/2030/2030A PROGRAMMER REFERENCE MANUAL ADD2	AL79B	0	REFERENCE	6	.00
200/2000 MAGNETIC TAPE UNITS 204B-1 THROUGH-9	BC38	0	REFERENCE	56	6.32
200/2000 MAG TAPE UNITS 204B-1 THROUGH -9 ADD1	BC38A	0	REFERENCE	6	.00
SERIES 200 223 AND 223-2 CARD READER	BC39	0	REFERENCE	42	4.74
SERIES 200 223 AND 223-2 CARD READERS ADD1	BC39A	0	REFERENCE	6	.00
SERIES 200 204D-1/3/5 MAGNETIC TAPE UNIT	BK02	0	REFERENCE	100	11.33
SERIES 200 204D-1/3/5 MAGNETIC TAPE UNIT ADD1	BK02A	0	REFERENCE	6	.00
200/0 234-13/14 MICR READER SORTER OPERATION MANUAL	CC72	0	REFERENCE	86	12.04
200/0 234-13/14 MICR READER SORTER OPERATION MANUAL ADD1	CC72A	0	REFERENCE	6	.00
L6 TWU 9104/06/08/10 KEYBOARD CONSOLE OPERATION	CF28A	1	REFERENCE	8	.00
200/2000 234-0 MICR READER-SORTER OPERATORS MANUAL	DC05	0	REFERENCE	30	3.39
200-2000 234-0 MICR READER-SORTER OPERATORS MANUAL ADD 1	DC05A	0	REFERENCE	6	.00
OVERALL OPERATING SYSTEM					
200/0 OS/2000 CONCEPTS & CHARACTERISTICS SR0501	AH21-04	4	REFERENCE	116	13.15
200/0 OS/2000 SYSTEM GENERATION GUIDE SR0501	AH22-04	4	REFERENCE	374	35.11
200/0 OS/2000 SYSTEM GENERATION GD SR0502 ADD 1	AH22-04A	4	REFERENCE	34	.00
200/0 OS/2000 OPERATORS GUIDE SR0501	AH24-04	4	REFERENCE	612	51.83
200/0 OS/2000 OPERATORS GUIDE SR0502 ADD1	AH24-04A	4	REFERENCE	102	.00
200/0 OS/2000 INDEX OF CONSOLE MESSAGES SR0501	AH25-04	4	REFERENCE	72	8.14
200/0 OS/2000 INDEX OF CONSOLE MESSAGES SR0502 ADD 1	AH25-04A	4	REFERENCE	18	.00
200/0 OS/2000 286 COMMUNICATIONS PROCESSING SR0401	AH28-00		REFERENCE	164	18.59
200/0 OS/2000 INPUT/OUTPUT PROCESSING SR0200	AH32-01	1	REFERENCE	188	17.38
200/0 OS/2000 INPUT/OUTPUT PROCESSING SR0210 ADDD 1	AH32-01A	1	REFERENCE	32	.00
200/0 OS/2000 INPUT/OUTPUT PROCESSING SR0301 ADD 2	AH32-01B	1	REFERENCE	58	.00

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200/2000					
OVERALL OPERATING SYSTEM					
200/0 OS/2000 INPUT/OUTPUT PROCESSING SR0401 ADD 3	AH32-01C	1	REFERENCE	38	.00
200/0 OS/2000 INPUT/OUTPUT PROCESSING SR0501 ADD 4	AH32-01D	1	REFERENCE	74	.00
200/0 OS/2000 INPUT/OUTPUT PROCESSING SR0502 ADD 5	AH32-01E	1	REFERENCE	34	.00
200/0 OS/2000 SYSTEM FILES 0401	AH33-03		REFERENCE	128	14.50
200/0 OS/2000 SYSTEM FILES 0501 ADD 1	AH33-03A	3	REFERENCE	58	.00
200/0 OS/2000 SYSTEM FILES 0502 ADD 2	AH33-03B		REFERENCE	14	.00
200/0 OS/2000 DATANET 2000 REMOTE DEVICE SR0401	AH40-03	3	REFERENCE	204	23.02
200/0 OS/2000 DATANET 2000 REMOTE DEVICE SR0501 ADD 1	AH40-03A	0	REFERENCE	98	.00
200/0 OS/2000 DATANET 2000 REMOTE DEVICE SR0501 ADD 2	AH40-03B	3	REFERENCE	38	.00
200/0 OS/2000 DATANET 2000 REMOTE DEVICE SR0502 ADD 3	AH40-03C	3	REFERENCE	22	.00
200/0 OS2000 281 COMMUNICATIONS PROCESSING 0501	AH66-01	1	REFERENCE	148	16.80
L64 200 PROGRAM MODE USER GUIDE 0400	AQ21-01	1	REFERENCE	88	10.01
L64 200 PROGRAM MODE USER GUIDE 0500 ADD1	AQ21-01A	1	REFERENCE	24	.00
M0D 1 MSR MASS STORAGE SYSTEM GENERATION INSTRUCTION	BE43	1	REFERENCE	48	5.42
PROGRAM PREPARATION					
200/2000 RPG PROGRAMMING LANGUAGE MSR/2000 AND M0D 1 (MSR) SERIES 200 M0D 1 MSR RPG POCKET GUIDE	AB15	0	REFERENCE	288	21.17
200/0 OS/2000 FORTRAN COMPILER SR0301	AD17	1	REFERENCE	26	2.92
200/0 OS/2000 FORTRAN COMPILER SR0401 ADD 1	AH29-01	1	REFERENCE	248	26.34
200/0 OS/2000 ANS COBOL COMPILER SR0501	AH29-01A	1	REFERENCE	30	.00
200/0 OS/2000 ANS COBOL COMPILER SR0502 ADD 6	AH30-01	1	REFERENCE	480	36.33
200/0 OS/2000 EASYCODER SUBSYSTEM SR0401	AH30-01F	1	REFERENCE	200	.00
200/0 OS/2000 EASYCODER SUBSYSTEM SR0501 ADD 5	AH31-01	1	REFERENCE	290	24.58
L64 200/0 CONVERSION GD 0300	AH31-01E	1	REFERENCE	22	.00
L62 200/0 COBOL TO L62 COBOL CONVERSION	AQ04-00	0	REFERENCE	256	29.08
L62 GC0S 200/2000 TO L62 FILE CONVERSION SR0300	AR02-01	1	REFERENCE	66	7.47
L62 GC0S 200/0 TO L62 FILE CONVERSION 0500 ADD 1	AR04-01	1	REFERENCE	134	15.19
200/2000 M0D 1 MSR COBOL COMPILER AMERICAN NATIONAL STANDARD	AR04-01A	1	REFERENCE	20	.00
200/2000 M0D 1 MSR FORTRAN COMPILER F DISK	BH64	2	REFERENCE	314	30.65
	BH82	1	REFERENCE	380	28.75
DATA CONTROL					
200/0 OS/2000 DISK DATA MANAGEMENT SR0501	AH34-02	2	REFERENCE	146	16.55
200/0 OS/2000 DISK DATA MGMT SR0502 ADD 1	AH34-02A	2	REFERENCE	42	.00
200/0 OS/2000 DISK + MAGNETIC TAPE CONVENTIONS 0401	AH35-00	0	REFERENCE	124	14.05
200/0 OS/2000 DISK + MAGNETIC TAPE CONVENTION 0501 ADD5	AH35-00E	0	REFERENCE	30	.00
200/0 OS/2000 DISK + MAGNETIC TAPE CONVENTIONS 0502 ADD6	AH35-00F		REFERENCE	30	.00
200/0 OS/2000 EASYWRITER SUBSYSTEM SR0301	AH38-01	1	REFERENCE	210	23.50
200/0 OS/2000 EASYWRITER SUBSYSTEM SR0401 ADD 1	AH38-01A	1	REFERENCE	32	.00
200/0 OS/2000 EASYWRITER ELEMENTARY QUERY SR0301	AH39-01		REFERENCE	64	7.24
200/0 OS/2000 EASYWRITER ELEMENTARY QUERY SR0401 ADD 1	AH39-01A		REFERENCE	12	.00
TRANSACTION PROCESSING/2000 USERS GUIDE	AS52-00	0	REFERENCE	76	10.34
PAGE PRINTING SYSTEM OS/2000 SUPPORT SR0501	AY82-00	0	REFERENCE	68	9.50
OPERATIONS CONTROL					
200/0 OS/2000 SUPERVISORY COMPONENTS SR0501	AH23-03	3	REFERENCE	340	33.43
200/0 OS/2000 SUPERVISORY COMPONENTS SR0502 ADD 1	AH23-03A	3	REFERENCE	68	.00
UTILITY FUNCTIONS					
200/2000 M0D 1 MSR KA SORT MANUAL	AD31	0	REFERENCE	156	14.81
200/0 OS/2000 SORT PROGRAMS SR0501	AH36-01	1	REFERENCE	196	15.11
200/0 OS/2000 SORT PROGRAMS SR0502 ADD 6	AH36-01F	1	REFERENCE	30	.00
200/0 OS/2000 UTILITY PROGRAMS SR0501	AH37-04	4	REFERENCE	260	25.73
200/0 OS/2000 UTILITY PROGRAMS SR0502 ADD 1	AH37-04A	4	REFERENCE	38	.00
L66 GM66 IMPORT/EXPORT UTILITY USER GUIDE	AU74-01	1	REFERENCE	100	14.03
PAGE PRINTING SYSTEM OS/2000 SUPPORT SR0501	AY82-00	0	REFERENCE	68	9.50
200/2000 M0D 1 MSR UTILITY ROUTINES	BC97-01	1	REFERENCE	236	25.48
66/6000 CAPS 200/2000 TO LEVEL 66 FILE CONVERSION	DA55-02	2	REFERENCE	112	12.69
MANUFACTURING					
200/2000 PSC/2000 SYSTEM HANDBOOK FINANCIAL INDUSTRIES	AP77	0	REFERENCE	280	39.37
OTHER THAN ABOVE					
200/2000/6000 MICRCOM COMMUNICATIONS SUBSYSTEM IMPL GUIDE	AR13	2	REFERENCE	64	7.26
200/2000 BANKING MICRCOM + TRANSIT SYSTEMS HANDBOOK	DJ27	0	REFERENCE	126	14.18
MISC. MARKETING PUBLICATIONS					
200/2000 COMPUTER SCHEDULING SYSTEM HANDBOOK	AR57	0	REFERENCE	128	14.50
200/2000 TOTAL INTERACTIVE QUERY LANGUAGE (IQL)	AU19	0	REFERENCE	64	8.95
200/2000 TOTAL 4H AND TOTAL CENTRAL USERS MANUAL	AB65	3	REFERENCE	198	27.24

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200/2000					
SITE PREPERATION MANUALS					
S2000 SITE PREPARATION MANUAL	AH45	1	REFERENCE	486	36.77
S2000 SITE PREPARATION MANUAL ADD 1	AH45A	1	REFERENCE	64	.00
S2000 SITE PREPARATION MANUAL ADD2	AH45B	1	REFERENCE	6	.00
PRODUCT MANUALS					
200/2000 220-8 CONSOLE V.1	60036585-002	FC13-00	0	0	19.00
200/2000 220-8 CONSOLE V.1	60036585-002	FC13-00C	0	26	11.57
200 257-4A MASS STORAGE CONTROL UNIT PR	60036764-101	FD24-01	1	0	41.35
200 257-4A MASS STORAGE CONTROL UNIT PR	60036764-101	FD24-01A	1	36	19.53
234-5 RDR/SCRT CONTROL UNIT PR0D MNL	60036829-200	FF95-01	1	0	33.59
234-5 RDR/SCRT CONTROL UNIT PR0D MNL	60036829-201	FF95-01A	1	39	9.41
234-5 RDR/SCRT CONTROL UNIT PR0D MNL	60036829-202	FF95-01B	1	9	3.71
PARTS BREAKDOWN MANUALS					
200 222-1,2,3,4 PRINTER IPB MANUAL	60036562-100	FG58-00	0	0	10.08
200 222-1,2,3,4 PRINTER IPB MANUAL	60036562-102	FG58-00A	0	0	1.47
200 222-1,2,3,4 PRINTER IPB MANUAL	60036562-103	FG58-00B	0	12	2.44
HARDWARE MAINTENANCE MANUALS					
200 POWER CABINET INTERLOCK O+M	60036704-102	FC90-00	0	310	100.02
6000					
HARDWARE					
600/6000 DATANET 355 FRONT-END NETWORK PROCESSOR	BS03	1	REFERENCE	68	7.69
600/6000 DATANET 355 FRONT-END NETWORK PROCESSOR	BS03	1	REFERENCE	68	7.69
SERIES 6000 EQUIPMENT OPERATORS MANUAL	DA33	1	REFERENCE	124	14.05
SERIES 6000 MTS500 MAGNETIC TAPE SUBSYSTEM	DB28	0	REFERENCE	76	8.61
SERIES 6000 MTS500 MAGNETIC TAPE SUBSYSTEM ADD 1	DB28A	0	REFERENCE	22	.00
600/6000 ANC-APT PUNCHED PAPER TAPE REFERENCE MANUAL	DB31	0	REFERENCE	122	13.82
600/6000 ANC-APT PUNCHED PAPER TAPE REFERENCE MANUAL	DB31	0	REFERENCE	122	13.82
6000 DSS190/190B DISK STORAGE SUBSYSTEM REF MANUAL	DB37	3	REFERENCE	68	7.69
6000 DSS190/190B DISK STORAGE SUBSYSTEM REF MANUAL ADD 1	DB37A	3	REFERENCE	6	.00
OVERALL OPERATING SYSTEM					
SERIES 600/6000 DARTMOUTH TIME-SHARING SYSTEM MANUAL	AL55	1	EDUCATION	26	2.53
66/6000 SYST MANAGEMENT GD: SOFTWARE INSTAL + MAINT	DE62	1	EDUCATION	96	10.91
66/6000 SITE TECHNIQUES GUIDE: JOB MANAGEMENT	DE63-00	0	EDUCATION	82	11.52
66/6000 SITE TECHNIQUES GUIDE: JOB MANAGEMENT	DE63-00A	0	EDUCATION	60	.00
66/6000 SITE TECHNIQUES GUIDE: FILE MANAGEMENT	DE64-01	1	EDUCATION	92	12.17
66/6000 SITE TECHNIQUES GUIDE:SYSTEM AVAILABILITY	DE65	0	EDUCATION	96	10.88
66/6000 SITE TECHNIQUES GUIDE:SYSTEM AVAILABILITY	DE65A	0	EDUCATION	56	.00
66/6000 BATCH PROCESSING USER GUIDE	DE67	0	EDUCATION	116	16.33
600/6000 DATANET 355 SIMULATOR REFERENCE MANUAL 7/E	BW23	1	REFERENCE	50	5.66
600/6000 DATANET 355 SIMULATOR REFERENCE MANUAL 7/E	BW23	1	REFERENCE	50	5.66
66/6000 GCOS I/O PROGRAMMING 2H	DB82-00	0	REFERENCE	192	21.77
66/6000 GCOS I/O PROGRAMMING 3I ADD 2	DB82-00B	0	REFERENCE	80	.00
66/6000 GCOS I/O PROGRAMMING 4J ADD 3	DB82-00C	0	REFERENCE	30	.00
66/6000 I/O PROGRAMMING 4S2 + DPS1.2	DB82-01	1	REFERENCE	212	23.88
66/6000 TDS USER GUIDE SR2	DC39-01	1	REFERENCE	179	20.39
66/6000 TDS USER GUIDE SR3 ADD1	DC39-01A	1	REFERENCE	182	.00
66/6000 TDS USER GUIDE SR4	DC39-02	2	REFERENCE	256	29.08
66/6000 TDS USER GUIDE TD410/TD4.OVM ADD 2	DC39-02A	2	REFERENCE	76	.00
66/6000 TDS SITE MANUAL TDS 4	DC40-03	3	REFERENCE	330	32.36
66/6000 TDS SITE MANUAL TD4.0/TD4.OVM	DC40-04	4	REFERENCE	336	30.62
66/6000 GCOS TDS TRANSACTION DRIVEN SYSTEM LIBRARIAN	DC41-00	0	REFERENCE	46	5.20
66/6000 TDS REFERENCE MANUAL TDS 2	DC42-01	1	REFERENCE	174	19.73
66/6000 TDS REFERENCE MANUAL TDS 3 ADD 2	DC42-01B	1	REFERENCE	70	.00
66/6000 TDS REFERENCE MANUAL TDS 4 ADD 3	DC42-01C	1	REFERENCE	50	.00
66/6000 TDS REFERENCE MANUAL TDS 4 ADD 4	DC42-01D	1	REFERENCE	50	.00
66/6000 ERROR MESSAGES + ABORT CODES 2H	DC97-00	1	REFERENCE	318	19.90
66/6000 ERROR MESSAGES + ABORT CODES 3I	DC97-01	1	REFERENCE	318	29.77
66/6000 ERROR MESSAGES + ABORT CODES 4S2 DPS1.2 ADD1	DC97-01A	1	REFERENCE	174	.00
66/6000 ERROR MESSAGES AND ABORT CODES 4S3 DPS1.3 JS3	DC97-01B	1	REFERENCE	108	.00
66/6000 GCOS PROGRAM RECOVERY/RESTART 2/H	DC98-00	0	REFERENCE	144	16.33
66/6000 GCOS PROGRAM RECOVERY/RESTART 3/I ADD 1	DC98-00A	0	REFERENCE	94	.00
66/6000 GCOS PROGRAM RECOVERY/RESTART 4S2 DPS1.2 ADD 2	DC98-00B	0	REFERENCE	20	.00
66/6000 GCOS GRTS/355/6600 STARTUP PROCEDURE 2H	DD05-00	0	REFERENCE	124	13.61
66/6000 GCOS GRTS/355/6600 STARTUP PROCEDURE 3I ADD 2	DD05-00B	0	REFERENCE	14	.00

6000

OVERALL OPERATING SYSTEM

TITLE	ORDER NO	REV	FUNCTION	NO OF PAGES	SELLING * PRICE
66/6000 GCOS SYSTEM CONSOLE MESSAGES 3/I	DD13-02	2	REFERENCE	336	32.66
66/6000 GCOS SYSTEM CONSOLE MESSAGES 4J ADD 1	DD13-02A	2	REFERENCE	142	.00
66/6000 GCOS SYSTEM CONSOLE MESSAGES 4S/JS ADD 2	DD13-02B	2	REFERENCE	308	.00
66/6000 SYSTEM CONSOLE MESSAGES 4S2/JS2	DD13-03	3	REFERENCE	366	33.06
66/6000 SYSTEM CONSOLE MESSAGES 4S3 DPS1.3 JS3 ADD 1	DD13-03A	3	REFERENCE	322	.00
66/6000 GCOS SYSTEM TABLES 3/I	DD14-01	1	REFERENCE	544	48.82
66/6000 GCOS SYSTEM TABLES 4J ADD 1	DD14-01A	1	REFERENCE	142	.00
66/6000 GCOS SYSTEM TABLES 4J ADD 2	DD14-01B	1	REFERENCE	6	.00
66/6000 GCOS SYSTEM TABLES 4S DPS1 JS	DD14-01C	1	REFERENCE	394	.00
66/6000 GCOS SYSTEM TABLES 4S2 +DPS1.2 ADD 4	DD14-01D	1	REFERENCE	154	.00
66/6000 GCOS SYSTEM TABLES 4S3 DPS1.3 JS3 ADD 5	DD14-01E	1	REFERENCE	144	.00
66/6000 COMPREHENSIVE INDEX FOR SOFTWARE REF MNL	DD15-01	1	REFERENCE	292	32.88
66/6000 GCOS TSS SYSTEM PROGRAMMERS REF MNL 2H	DD17-00	0	REFERENCE	128	14.50
66/6000 GCOS TSS SYSTEM PROGRAMMERS REF MNL 3I ADD 2	DD17-00B	0	REFERENCE	86	.00
66/6000 GCOS TSS SYSTEM PROGRAMMERS REF MNL 4J ADD 3	DD17-00C	0	REFERENCE	86	.00
66/6000 GCOS TSS SYSTEM PROGRAMMERS REF SR4S/DPS1+JS ADD 4	DD17-00D	0	REFERENCE	58	.00
66/6000 GCOS GENERAL COMP OP SUPERVISOR 2H	DD19-00	0	REFERENCE	196	22.22
66/6000 GCOS GENERAL COMP OP SUPERVISOR 3I ADD 2	DD19-00B	0	REFERENCE	74	.00
66/6000 GCOS GENERAL COMP OP SUPERVISOR 4J ADD 3	DD19-00C	0	REFERENCE	92	.00
66/6000 GCOS GENERAL COMP OP SUPERVISOR 4S/JS ADD 4	DD19-00D	0	REFERENCE	194	.00
66/6000 GCOS GENERAL COMP OP SUPERVISOR 4S2+DPS1-2 ADD 5	DD19-00E	0	REFERENCE	64	.00
66/6000 GCOS GENERAL COMP OP SUPERVISOR 4S3 DPS1.3 JS3	DD19-01	1	REFERENCE	208	20.42
66/6000 TSS TERMINAL/BATCH INTERFACE 2H	DD21-00	0	REFERENCE	84	9.61
66/6000 TSS TERMINAL/BATCH INTERFACE 4J ADD 3	DD21-00C	0	REFERENCE	62	.00
66/6000 TSS GENERAL INFORMATION MANUAL 3I	DD22-01	1	REFERENCE	154	16.77
66/6000 TSS GENERAL INFORMATION MANUAL 4J ADD 1	DD22-01A	1	REFERENCE	102	.00
66/6000 TSS GENERAL INFORMATION MANUAL 4S DPS1 JS ADD 2	DD22-01B	1	REFERENCE	66	.00
66/6000 TSS GENERAL INFORMATION MANUAL 4S2 DPS1.2 JS2 ADD 3	DD22-01C	1	REFERENCE	24	.00
66/6000 TSS POCKET GUIDE 4J	DD28-00	0	REFERENCE	72	4.21
66/6000 SYSTEM LIBRARY EDITOR 2/H	DD30-00	0	REFERENCE	56	6.36
66/6000 SYSTEM LIBRARY EDITOR 4S2 & DPS1.2	DD30-00A	0	REFERENCE	26	.00
66/6000 CONTROL CARDS REFERENCE MANUAL 2H	DD31-00	0	REFERENCE	320	27.24
66/6000 CONTROL CARDS REFERENCE MANUAL 3I ADD 2	DD31-00B	0	REFERENCE	138	.00
66/6000 CONTROL CARDS REFERENCE MANUAL 4J ADD 3	DD31-00C	0	REFERENCE	42	.00
66/6000 CONTROL CARDS REFERENCE MANUAL 4JS1 ADD 4	DD31-00D	0	REFERENCE	124	.00
66/6000 CONTROL CARDS REFERENCE MANUAL 4S2 + DPS1.2 ADD 5	DD31-00E	0	REFERENCE	130	.00
66/6000 SYSTEM STARTUP 4S DPS1/JS	DD33-03	3	REFERENCE	236	26.77
66/6000 SYSTEM STARTUP 4S2 DPS1.2 ADD 1	DD33-03A	3	REFERENCE	124	.00
66/6000 SYSTEM STARTUP 4S3 DPS1.3 JS3 ADD2	DD33-03B	3	REFERENCE	192	.00
66/6000 TOLTS TOTAL ONLINE TEST SYSTEM 2H	DD39-00	0	REFERENCE	150	17.02
66/6000 TOLTS TOTAL ONLINE TEST SYSTEM 3I ADD 2	DD39-00B	0	REFERENCE	38	.00
66/6000 TOLTS TOTAL ONLINE TEST SYSTEM 4J ADD 3	DD39-00C	0	REFERENCE	50	.00
66/6000 TOLTS TOTAL ONLINE TEST SYSTEM 4J ADD 4	DD39-00D	0	REFERENCE	20	.00
66/6000 GCOS REMOTE TERMINAL SUPERVISOR CRTS 2/H	DD40-00	0	REFERENCE	152	17.24
66/6000 GCOS REMOTE TERMINAL SUPERVISOR CRTS 3I ADD 2	DD40-00B	0	REFERENCE	56	.00
66/6000 TRANSACTION PROCESSING SYSTEM USER GUIDE 3I	DD41-01	1	REFERENCE	112	12.66
66/6000 TRANSACTION PROCESSING SYSTEM USER GUIDE 4J ADD 1	DD41-01A	1	REFERENCE	70	.00
66/6000 HEALS ERROR ANALYSIS/LOGGING SYSTEM 1G	DD44-00	0	REFERENCE	92	10.43
66/6000 HEALS ERROR ANALYSIS/LOGGING SYSTEM 2H ADD 1	DD44-00A	0	REFERENCE	46	.00
66/6000 HEALS ERROR ANALYSIS/LOGGING SYSTEM 3I ADD 2	DD44-00B	0	REFERENCE	68	.00
66/6000 HEALS ERROR ANALYSIS/LOGGING SYSTEM 4J ADD 3	DD44-00C	0	REFERENCE	42	.00
66/6000 GCOS HEALS ERROR ANALYSIS/LOGGING SYST 4S/DPS1 JS	DD44-00D	0	REFERENCE	62	.00
66/6000 NETWORK PROCESSING SUPERVISOR 2H	DD48-01	1	REFERENCE	330	32.18
66/6000 NETWORK PROCESSING SUPERVISOR NT1 ADD 1	DD48-01A	1	REFERENCE	160	.00
66/6000 NETWORK PROCESSING SUPERVISOR NT2 ADD 2	DD48-01B	1	REFERENCE	118	.00
66/6000 NPS NETWORK PROCESSING SUPERVISOR NT3	DD48-02	2	REFERENCE	324	31.80
66/6000 TOLTS TOTAL ONLINE TEST PAGES 2H	DD49-00	0	REFERENCE	584	44.20
66/6000 TOLTS TOTAL ONLINE TEST PAGES 3I ADD2	DD49-00B	0	REFERENCE	94	.00
66/6000 TOLTS TOTAL ONLINE TEST PAGES 4J ADD3	DD49-00C	0	REFERENCE	62	.00
66/6000 TOLTS TATAL ONLINE TEST PAGES 4J ADD 4	DD49-00D	0	REFERENCE	28	.00
66/6000 SYSTEM OPERATION TECHNIQUES 4S DPS1/JS	DD50-02	2	REFERENCE	308	34.96
66/6000 SYSTEM OPERATION TECHNIQUES 4S2 DPS1.2	DD50-02A	2	REFERENCE	140	.00
66/6000 SYSTEM OPERATION TECHNIQUES 4S3 DPS1.3 JS3	DD50-02B	2	REFERENCE	192	.00
66/6000 NPS STARTUP 2H	DD51-01	1	REFERENCE	190	22.89
66/6000 NPS STARTUP NT-1 ADD 1	DD51-01A	1	REFERENCE	266	.00
66/6000 NPS STARTUP SRNT-2	DD51-02	2	REFERENCE	184	20.87
66/6000 NPS STARTUP SRNT-3 ADD 1	DD51-02A	2	REFERENCE	126	.00
66/6000 SYSTEM OPERATION SHARED MASS STORAGE 3I	DD97-00	0	REFERENCE	44	4.96
66/6000 SYSTEM OPERATION SHARED MASS STORAGE 4J ADD 1	DD97-00A	0	REFERENCE	16	.00
66/6000 SYSTEM OPERATION SHARED MASS STORAGE JS2 ADD 2	DD97-00B	0	REFERENCE	40	.00
66/6000 NPS TABLES SR NT-2	DE34-01	1	REFERENCE	234	25.34

TITLE	ORDER NO	R E V	FUNCTION	NO OF PAGES	SELLING PRICE *
6000					
OVERALL OPERATING SYSTEM					
66/6000 NPS TABLES SR NT-3 ADD 1	DE34-01A	1	REFERENCE	130	.00
66/6000 NPS MICRO-OPS PROGRAMMING NT-1E	DE35-00	0	REFERENCE	304	29.90
66/6000 NPS MICRO-OPS PROGRAMMING SRNT-2 ADD-1	DE35-00A	0	REFERENCE	86	.00
66/6000 NPS MICRO-OPS PROGRAMMING SRNT-3 ADD 2	DE35-00B	0	REFERENCE	74	.00
66/6000 COEXISTENT I-D-S/II COBOL-74 PROGRAMMERS GUIDE	DE57-00	0	REFERENCE	92	10.43
L66 SYSTEM SOFTWARE OVERVIEW	DE61-00	0	REFERENCE	72	8.14
66/6000 INTERACTIVE SYSTEM USER GUIDE	DE68-00	0	REFERENCE	44	4.96
66/6000 NPS ERROR MESSAGES SRNT1-E	DE75-00	0	REFERENCE	112	12.69
66/6000 NPS ERROR MESSAGES SR NT-2 ADD 4	DE75-00A	0	REFERENCE	64	.00
66/6000 NPS ERROR MESSAGES SR NT-3 ADD 2	DE75-00B	0	REFERENCE	30	.00
66/6000 NPS CONFIGURATION EXAMPLES SRNT1-E	DE76-00	0	REFERENCE	154	17.46
66/6000 NPS CONFIGURATION EXAMPLES SRNT-2 ADD 1	DE76-00A	0	REFERENCE	102	.00
66/6000 NPS CONFIGURATION EXAMPLES SRNT-3 ADD 2	DE76-00B	0	REFERENCE	104	.00
66/6000 APPLICATIONS GUIDELINES FOR NPS SRNT1-E	DE77-00	0	REFERENCE	88	9.95
66/6000 APPLICATIONS GUIDELINES FOR NPS SRNT-2 ADD 1	DE77-00A	0	REFERENCE	70	.00
66/6000 RESOURCE COLLECTION & PLOT RECAP RM2.0/3.0	DF43-01	1	REFERENCE	44	4.96
L66 DM-IV TRANSACTION PROCESSOR SITE MNL TA1.0	DF45-00	0	REFERENCE	254	26.19
66/6000 GRTSII STARTUP PROCEDURE SRSG-1	DG14-00	0	REFERENCE	160	18.12
66/6000 GRTSII STARTUP PROCEDURE SRSG-1.2 ADD 1	DG14-00A	0	REFERENCE	102	.00
66/6000 GRTSII STARTUP PROCEDURE SG2.0	DG14-01	1	REFERENCE	136	15.48
66/6000 GRTSII TERMINAL USER GUIDE SRSG-1	DG15-00	0	REFERENCE	92	10.43
66/6000 GRTSII TERMINAL USER GUIDE SG1.2 ADD 1	DG15-00A	0	REFERENCE	40	.00
66/6000 GRTSII TERMINAL USER GUIDE SG2.0	DG15-01	1	REFERENCE	104	11.84
66/6000 SYSTEM OPERATOR GUIDE	DH79-00	0	REFERENCE	96	10.78
66/6000 CONTROL CARDS POCKET GUIDE 4J	DH95-00	0	REFERENCE	104	11.74
66/6000 TIME-SHARING SYSTEM REF MNL 4S2 DPS1 2 JS2	DJ31-00	0	REFERENCE	798	60.59
66/6000 TIME-SHARING SYSTEM REF MNL 4S3 DPS1.3 JS3 ADD 1	DJ31-00A	0	REFERENCE	104	.00
GRTS-II DEVICE HANDLER ARCHITECTURE	DK01-00	0	REFERENCE	80	9.15
66/6000 COLLECTION + PLOT OF SYST USAGE LEVELS MNL	DK02-00	0	REFERENCE	60	6.75
66/6000 GRTS-II TABLES MANUAL SG2.0	DL45-00	0	REFERENCE	116	7.81
L66 GRTS-II SYSTEM PROG REFERENCE MANUAL SG2.0	DL46-00	0	REFERENCE	164	18.68
DNS SYSTEM OPERATION WITH GCOS III 2.4A 4JS3 DPS1.3	DM30-00	0	REFERENCE	112	12.81
PROGRAM PREPARATION					
66/6000 HOST-RESIDENT SOFTWARE SYSTEM 3/I RNP0400	AW84-00	0	REFERENCE	56	6.32
SERIES 600/6000 COBOL POCKET GUIDE 6/D	BJ68-01	1	REFERENCE	44	5.00
66/6000 FORTRAN REFERENCE 2H	DD02-00	0	REFERENCE	314	29.14
66/6000 FORTRAN REFERENCE 3I	DD02-00B	0	REFERENCE	206	.00
66/6000 MACRO ASSEMBLER PROGRAM GMAP 4/J	DD08-00	0	REFERENCE	526	42.90
66/6000 MACRO ASSEMBLER PROGRAM (GMAP) 4JS + DSP1 ADD 4	DD08-00D	0	REFERENCE	142	.00
66/6000 MACRO ASSEMBLER PROGRAM (GMAP) 4S1 JS1 ADD5	DD08-00E	0	REFERENCE	8	.00
66/6000 MACRO ASSEMBLER PROGRAM (GMAP) 4S3 DPS1.3 JS3 ADD 6	DD08-00F	0	REFERENCE	64	.00
66/6000 GCOS TIME SHARING BASIC 2H	DD16-00	0	REFERENCE	198	22.41
66/6000 GCOS TIME SHARING BASIC 4J ADD 1	DD16-00A	0	REFERENCE	38	.00
66/6000 FORTRAN SUBROUTINE LIBRARIES 2/H	DD20-00	0	REFERENCE	192	21.77
66/6000 FORTRAN SUBROUTINE LIBRARIES 3I ADD 1	DD20-00A	0	REFERENCE	118	.00
66/6000 JOVIAL 2/H	DD23-00	0	REFERENCE	134	15.19
66/6000 COBOL REFERENCE MANUAL 2/H	DD25-00	0	REFERENCE	328	31.86
66/6000 COBOL REFERENCE MANUAL 3/I ADD 1	DD25-00A	0	REFERENCE	106	.00
66/6000 COBOL USER GUIDE 2H	DD26-00	0	REFERENCE	396	35.17
66/6000 COBOL USER GUIDE 3I ADD 1	DD26-00A	0	REFERENCE	106	.00
66/6000 COBOL USER GUIDE 4J ADD 2	DD26-00B	0	REFERENCE	34	.00
66/6000 COBOL USER GUIDE 4S3 DPS1.3 JS3 ADD3	DD26-00C	0	REFERENCE	84	.00
66/6000 ALGOL 3/I	DD27-00	0	REFERENCE	188	21.31
66/6000 GMAP POCKET GUIDE SR4S/JS	DD29-00	0	REFERENCE	104	10.78
66/6000 FORTRAN POCKET GUIDE 2/H	DD82-00	0	REFERENCE	44	4.96
66/6000 STANDARD COBOL-68 REFERENCE MANUAL 3I	DE17-00	0	REFERENCE	332	31.87
66/6000 STANDARD COBOL-68 USERS GUIDE 3/I	DE18-00	0	REFERENCE	486	43.91
66/6000 STANDARD COBOL-68 USERS GUIDE 4J ADD 1	DE18-00A	0	REFERENCE	62	.00
66/6000 TSS TEX SR WP1.0	DF72-00	0	REFERENCE	160	18.12
66/6000 TSS TEX WP2.0	DF72-01	1	REFERENCE	148	16.94
66/6000 FORTRAN REFERENCE MANUAL FT1.0	DG75-00	0	REFERENCE	368	36.08
66/6000 FORTRAN REFERENCE MANUAL FT2.0 ADD 1	DG75-00A	0	REFERENCE	44	.00
66/6000 I-D-S COEXISTENCE TO I-D-S/II CONVERSION RF1.0	DG99-00	0	REFERENCE	52	5.86
66/6000 TRANSACTION PROCESSING EXECUTIVE II SITE MNL	DH74-00	0	REFERENCE	244	27.50
66/6000 TRANSACTION PROCESSING EXECUTIVE II SITE MNL ADD 1	DH74-00A	0	REFERENCE	160	.00
66/6000 TRANSACTION PROCESSING EXECUTIVE II REF MNL TE1.0	DH75-00	0	REFERENCE	90	10.14
66/6000 TRANSACTION PROCESSING EXECUTIVE II REF MNL TE2.0	DH75-00A	0	REFERENCE	14	.00
66/6000 TSS TXLIB SRWL1.0	DJ06-00	0	REFERENCE	28	3.21
L66 FORTRAN-77 USER GUIDE FZ1.0	DL13-00	0	REFERENCE	324	31.82
DATA CONTROL					
66/6000 GENERATION DATA SETS CONTROL SYSTEM USERS GUIDE	AX50-00	0	REFERENCE	14	1.93

TITLE	ORDER NO	REV	FUNCTION	NO OF PAGES	SELLING * PRICE
6000					
DATA CONTROL					
600/6000 TEXT EDITOR QUICK REFERENCE GUIDE 4/B	DB42-00	0	REFERENCE	122	11.93
66/6000 I-D-S/I PROGRAMMERS GUIDE 2H	DC52-00	0	REFERENCE	140	15.86
66/6000 I-D-S/I PROGRAMMERS GUIDE 3I	DC52-00B	0	REFERENCE	48	.00
66/6000 I-D-S/I USER GUIDE 2H	DC53-00	0	REFERENCE	302	29.49
66/6000 I-D-S/I USER GUIDE 3I ADD2	DC53-00B	0	REFERENCE	150	.00
66/6000 MDQS/II USER GUIDE SRMD0.0	DC80-01	1	REFERENCE	404	41.21
66/6000 MDQS/II USER GUIDE SRMT1.0	DC80-02	2	REFERENCE	404	39.66
66/6000 MDQS/II USER GUIDE SRMT2.0	DC80-02A	2	REFERENCE	8	.00
66/6000 MDQS DATA BASE ADMINISTRATOR GUIDE	DC81-00	0	REFERENCE	212	23.68
66/6000 GCOS BULK MEDIA CONVERSION 2H	DD11-00	0	REFERENCE	80	9.06
66/6000 GCOS BULK MEDIA CONVERSION 3I ADD2	DD11-00B	0	REFERENCE	26	.00
66/6000 GCOS BULK MEDIA CONVERSION 3I ADD 3	DD11-00C	0	REFERENCE	6	.00
66/6000 BULK MEDIA CONVERSION 4S2 DPS1.2 JS2 ADD4	DD11-00D	0	REFERENCE	36	.00
66/6000 TIME SHARING TEXT EDITOR 2/H	DD18-00	0	REFERENCE	100	11.33
66/6000 TIME SHARING TEXT EDITOR 3/I ADD 1	DD18-00A	0	REFERENCE	50	.00
66/6000 TIME SHARING TEXT EDITOR 4J ADD 2	DD18-00B	0	REFERENCE	50	.00
66/6000 CONTROL CARDS REFERENCE MANUAL 4S3 DPS1.3 JS3	DD31-01	1	REFERENCE	316	30.62
66/6000 CONTROL CARDS REFERENCE MANUAL 4S3 DPS1.3 JS3 ADD 1	DD31-01A	1	REFERENCE	28	.00
66/6000 INDEXED SEQUENTIAL PROCESSOR 2/H	DD38-00	0	REFERENCE	152	15.86
66/6000 INDEXED SEQUENTIAL PROCESSOR ADD 1 2/H	DD38-00A	0	REFERENCE	34	.00
66/6000 INDEXED SEQUENTIAL PROC 4S3 DPS1.3 JS3	DD38-01	1	REFERENCE	180	23.59
66/6000 FILE MANAGEMENT SUPERVISOR 4S JS	DD45-02	2	REFERENCE	296	34.79
66/6000 FILE MANAGEMENT SUPERVISOR 4S2 DPS1.2 JS2 ADD1	DD45-02A	2	REFERENCE	88	.00
66/6000 FILE MANAGEMENT SUPERVISOR 4S3 DPS1.3 JS3 ADD 2	DD45-02B	2	REFERENCE	100	.00
66/6000 I-D-S DATA QUERY SYSTEM USERS GUIDE 2/H	DD46-00	0	REFERENCE	64	7.24
66/6000 I-D-S DATA QUERY SYSTEM USERS GUIDE 3/I ADD 1	DD46-00A	0	REFERENCE	6	.00
66/6000 I-D-S DATA QUERY SYSTEM INSTALLATION 2/H	DD47-00	0	REFERENCE	76	8.61
66/6000 I-D-S DATA QUERY SYSTEM INSTALLATION 3/I ADD 1	DD47-00A	0	REFERENCE	8	.00
66/6000 MDQS/IV MGMT DATA QUERY SYSTEM USER GUIDE	DD92-02	2	REFERENCE	558	44.55
66/6000 MDQS/IV MGMT DATA QUERY SYSTEM USER GUIDE ADD 1	DD92-02A	2	REFERENCE	30	.00
66/6000 MDQS/IV MGMT DATA QUERY SYSTEM USER GUIDE ADD 2	DD92-02B	2	REFERENCE	58	.00
66/6000 MDQS ADMINISTRATOR GUIDE MT1.0 + MF1.0	DD94-02	2	REFERENCE	468	45.56
66/6000 MDQS ADMINISTRATOR GUIDE MT1.0 + MF1.0 ADD 1	DD94-02A	2	REFERENCE	4	.00
66/6000 MDQS ADMINISTRATOR GUIDE MT1.0 + MF1.0 ADD 2	DD94-02B	2	REFERENCE	50	.00
66/6000 MDQS ADMINISTRATOR GUIDE MT2.0 + MF2.0 ADD 3	DD94-02C	2	REFERENCE	56	.00
66/6000 DATABASIC SYSTEM LANGUAGE MANUAL 2/H	DD95-00	0	REFERENCE	120	13.61
66/6000 DATABASIC LOAD UNLOAD SYSTEM 2H	DD96-00	0	REFERENCE	72	8.14
66/6000 PL/I USERS GUIDE PL 2.0	DE04-01	1	REFERENCE	348	33.29
66/6000 PL/I REFERENCE MANUAL SRPL1.0	DE05-00	0	REFERENCE	564	49.45
66/6000 PL/I REFERENCE MANUAL SRPL2.0 ADD 1	DE05-00A	0	REFERENCE	56	.00
66/6000 DOCUMENT ENTRY SUBSYSTEM HNDBK SR DE 1.0	DE07-00	0	REFERENCE	164	23.07
66/6000 DOCUMENT ENTRY SUBSYSTEM HNDBK DE3.0 ADD 2	DE07-00B	0	REFERENCE	122	.00
66/6000 COEXISTENT I-D-S/II DATA BASE ADMINISTRATORS GUIDE	DE58-00	0	REFERENCE	254	26.75
66/6000 COEXISTENT INTERACTIVE I-D-S/II	DE59-00	0	REFERENCE	68	7.69
66/6000 COEXISTENT INTERACTIVE I-D-S/II S.: CI1-1 ADD 1	DE59-00A	0	REFERENCE	26	.00
66/6000 COEXISTENT I-D-S OVERVIEW 3/I.	DE60-00	0	REFERENCE	44	4.96
66/6000 DM-IV GRP BASIC USERS GD MA3.0 MQ3.0	DH88-01	1	REFERENCE	100	11.43
66/6000 I-D-S/I-DD SYSTEM HANDBOOK	DJ11-00	0	REFERENCE	100	11.26
66/6000 I-D-S/I-DD SYSTEM ONLINE USER GUIDE	DJ12-00	0	REFERENCE	48	5.42
L66 DM-IV DUAL DATA ENVIRONMENT DATA BASE ADM GD DB6.0	DL18-00	0	REFERENCE	444	57.97
L66 I-D-S/I DUAL DATA ENVIRONMENT USER GUIDE 4S3 DPS1.3 JS3	DL70-00	0	REFERENCE	216	21.20
66/6000 DPS8 DATA DICTIONARY DIRECTORY SYSTEM GUIDE 8DD1.0	DM11-00	0	REFERENCE	68	7.78
OPERATIONS CONTROL					
66/6000 3270 GRTS MODULE USERS GUIDE	AW56-01	1	REFERENCE	16	1.55
66/6000 DATANET 355/6600 MACRO ASSEMBLER PROGRAM 2/H	DD01-00	0	REFERENCE	310	30.69
66/6000 GENERAL LOADER 2H	DD10-00	0	REFERENCE	104	10.43
66/6000 GENERAL LOADER 4J ADD 3	DD10-00C	0	REFERENCE	34	.00
66/6000 GENERAL LOADER 4S2 DPS1.2 JS2 ADD4	DD10-00D	0	REFERENCE	36	.00
66/6000 DATANET 355/6600 SIMULATOR 2/H	DD32-00	0	REFERENCE	48	5.42
66/6000 DATANET 355/6600 RELOCATABLE LOADER 2/H	DD35-00	0	REFERENCE	60	6.80
UTILITY FUNCTIONS					
L66 GM66 IMPORT/EXPORT UTILITY USER GUIDE	AU74-01	1	REFERENCE	100	14.03
66/6000 MASS STORAGE UTILITY PACKAGE USER GUIDE 3I 4J	CB87-01	1	REFERENCE	22	3.07
66/6000 MASS STORAGE UTILITY PACKAGE USER GUIDE 3I 4J ADD1	CB87-01A	1	REFERENCE	6	.00
66/6000 CAPS 200/2000 TO LEVEL 66 FILE CONVERSION	DA55-02	2	REFERENCE	112	12.69
66/6000 UNIFIED FILE ACCESS SYSTEM 4JS1	DC89-02	2	REFERENCE	370	36.49
66/6000 UNIFIED FILE ACCESS SYSTEM 4S2 DPS1.2 JS2	DC89-03	3	REFERENCE	384	43.23
66/6000 UNIFIED FILE ACCESS SYSTEM 4S3 DPS1.3 JS3 ADD 1	DC89-03A	3	REFERENCE	184	.00
66/6000 SOURCE AND OBJECT LIBRARY EDITOR 2/H	DD06-00	0	REFERENCE	260	26.61

TITLE	ORDER NO	R E V	FUNC- TION	NO OF PAGES	SELLING * PRICE
6000					
UTILITY FUNCTIONS					
66/6000 SOURCE AND OBJECT LIBRARY EDITOR 4J ADD 1	DD06-00A	0	REFERENCE	18	.00
66/6000 SOURCE AND OBJECT LIBRARY EDITOR 4S2 DPS1.2 ADD 2	DD06-00B	0	REFERENCE	24	.00
66/6000 FILE + RECORD CONTROL 4S2 DPS1.2 JS2	DD07-01	1	REFERENCE	224	25.21
66/6000 FILE + RECORD CONTROL 4S3 DPS1.3 JS3 ADD1	DD07-01A	1	REFERENCE	48	.00
66/6000 FILE + RECORD CONTROL 4S3 DPS1.3 JS3 ADD2	DD07-01B	1	REFERENCE	32	.00
66/6000 SORT/MERGE 2/H	DD09-00	0	REFERENCE	108	12.25
66/6000 SORT MERGE 3/I ADD 1	DD09-00A	0	REFERENCE	86	.00
66/6000 GCOS UTILITY 2H	DD12-00	0	REFERENCE	80	9.06
66/6000 GCOS SUMMARY EDIT PROGRAM 2H	DD24-00	0	REFERENCE	110	9.08
66/6000 GCOS SUMMARY EDIT PROGRAM 3I ADD 2	DD24-00B	0	REFERENCE	62	.00
66/6000 GCOS SUMMARY EDIT PROGRAM 4J ADD 3	DD24-00C	0	REFERENCE	16	.00
66/6000 SUMMARY EDIT PROGRAM 4S3/DPS1.3/JS3	DD24-01	1	REFERENCE	124	14.11
66/6000 SERVICE ROUTINES 2H	DD42-01	1	REFERENCE	116	14.13
66/6000 SERVICE ROUTINES 3I ADD 1	DD42-01A	1	REFERENCE	90	.00
66/6000 SERVICE ROUTINES 4J ADD 2	DD42-01B	1	REFERENCE	52	.00
66/6000 SERVICE ROUTINES 4S2 DPS1.2 JS2 ADD3	DD42-01C	1	REFERENCE	90	.00
66/6000 SERVICE ROUTINES 4S3 DPS1.3 JS3 ADD4	DD42-01D	1	REFERENCE	40	.00
66/6000 DEBUG + TRACE ROUTINES 2H	DD43-00	0	REFERENCE	120	13.61
66/6000 DEBUG + TRACE ROUTINES 3I ADD 1	DD43-00A	0	REFERENCE	34	.00
66/6000 DEBUG SUPPORT SYSTEM DS2.0	DG53-01	1	REFERENCE	82	9.22
66/6000 DEBUG SUPPORT SYSTEM DS2.0 ADD 1	DG53-01A	1	REFERENCE	16	.00
66/6000 DEBUG SUPPORT SYSTEM DS2.1 ADD2	DG53-01B	1	REFERENCE	48	.00
66/6000 FILE GENERATION UTILITY SR FG1.0	DG79-00	0	REFERENCE	42	4.74
66/6000 COBOL 74/UFAS DEBUGGING TECHNIQUES	DH73-00	0	REFERENCE	464	54.70
66/6000 COBOL 74/UFAS DEBUGGING TECHNIQUE 4J3 DSP1.3 JS3	DH73-01	1	REFERENCE	472	61.63
66/6000 UNIFIED FILE ACCESS SYSTEM USER GD	DJ28-00	0	REFERENCE	158	17.81
66/6000 UFAS USERS GUIDE ADD1 4S3 DPS1.3 JS3	DJ28-00A	0	REFERENCE	68	.00
66/6000 FILE SYSTEM UTILITY PACKAGE SRFM1-0	DL75-00	0	REFERENCE	52	5.52
L66/SERIES 60/DPS8 PARAMETRIC SORT/MERGE 4S3 DPS1.3 JS3 2000	DM62-00	0	REFERENCE	96	10.98
OTHER					
66/6000 HEALS ERROR AN/LOG SYST 4S DPS/ JS	DD44-01	1	REFERENCE	152	17.38
66/6000 + DPS8 CAPSUL FACILITY MANUAL CP3.1 8SP1.0	DK02-01	1	REFERENCE	62	7.09
MANUFACTURING					
L66 APT/66 PART PROGRAMMING POCKET GUIDE FINANCIAL INDUSTRIES	DE85	0	REFERENCE	38	4.28
66/6000 CHECK PROOF/TRANSIT SUBSYSTEM SYSTEM HANDBOOK EDUCATION	DE30	2	REFERENCE	204	28.67
L66 SCRIBE STUDENT SCHEDULING SYSTEM HANDBOOK L66 SCRIBE STUDENT SCHEDULING SYSTEM HANDBOOK ADD 1 MANAGEMENT SCIENCE	DL07	0	REFERENCE	196	22.10
	DL07A	0	REFERENCE	18	.00
SERIES 6000 COGO COORDINATE GEOMETRY REFERENCE MANUAL	AH94	1	REFERENCE	74	8.37
SERIES 6000 COGO COORDINATE GEOMETRY REFERENCE MANUAL ADD 1	AH94A	1	REFERENCE	44	.00
66/6000 COGO-COORDINATE GEOMETRY REF MNL ADD 2	AH94B	1	REFERENCE	34	.00
6000 BMD STATISTICAL PROGRAMS REFERENCE MANUAL	BP82	2	REFERENCE	80	9.06
66/6000 SIMSCRIPT REFERENCE MANUAL	BP99-00	0	REFERENCE	346	26.30
66/6000 TIME-SHARING APPL LIBRARY GD VOL1 MATHEMATICS	DA43-00	0	REFERENCE	196	15.56
66/6000 TIME-SHARING APPL LIBRARY GD VOL 1 MATHEMATICS	DA43-00C	0	REFERENCE	24	.00
66/6000 TIME-SHARING APPL LIBRARY GD VOL 1 MATHEMATICS	DA43-00D	0	REFERENCE	32	.00
66/6000 TIME-SHARING APPL LIBRARY VOL2 STATISTICS	DA44-01	1	REFERENCE	220	24.29
66/6000 TIME-SHARING APPL LIBRARY VOL2 STATISTICS	DA44-01B	1	REFERENCE	0	.00
66/6000 TIME-SHARING APPL LIBRARY VOL2 STATISTICS 0500	DA44-01C	1	REFERENCE	36	.00
66/6000 TIME-SHARING APPL LIBRARY GD VOL3 MGMT SCIENCE	DA45-02	2	REFERENCE	298	29.40
66/6000 TIME-SHARING APPL LIBRARY GD VOL3 MGMT SCIENCE	DA45-02E	2	REFERENCE	16	.00
66/6000 TIME-SHARING APPL LIBRARY GD VOL3 MGMT SCIENCE	DA45-02F	2	REFERENCE	60	.00
66/6000 TIME-SHARING APPL LIBRARY GUIDE VOL4	DA46-01	1	REFERENCE	156	13.97
66/6000 TIME-SHARING APPL LIBRARY GUIDE VOL4 ADD2	DA46-01B	1	REFERENCE	16	.00
66/6000 TIME-SHARING APPL LIBRARY VOL4 ADD3	DA46-01C	1	REFERENCE	14	.00
66/6000 CONCORDANCE GENERATOR PROGRAM FUNCTIONAL DESCRIPTION	DB96	2	REFERENCE	34	3.78
LEVEL 66 GENERAL PURPOSE SIMULATOR SYSTEM/66 GPSS/66 REF MN	DC34	1	REFERENCE	192	26.40
66/6000 AUTOMATED DYNAMIC ANALYZER FUNCTIONAL DESCRIPTION	DC94	0	REFERENCE	114	12.92
PMCS/66 SYSTEM HANDBOOK NETWORK + RESOURCE PROC	DD59-02	2	REFERENCE	224	25.21
PMCS/66 SYSTEM HANDBOOK NETWORK + RESOURCE PROC ARB4.1	DD59-02A	2	REFERENCE	50	.00
L66 ASTRA II RESOURCE ALLOCATION PROGRAM REFERENCE MANUAL	DE12	0	REFERENCE	134	18.78
L66 PMCS PROJECT MGMT + CONTROL/66 POCKET GUIDE	DG44	1	REFERENCE	64	7.20
L66 PMCS/66 INTERACTIVE INPUT + REPORTING USER GUIDE	DJ03-01	1	REFERENCE	326	31.93
L66 PMCS/66 INTERACTIVE INPUT + REPORTING USER GUIDE 4.1	DJ03-01A	1	REFERENCE	92	.00

TITLE	ORDER NO	R E V	FUNCTION	NO OF PAGES	SELLING * PRICE
6000					
OTHER THAN ABOVE					
66/6000 3270 GRTS MAPPING MODULE USERS GUIDE MISC. MARKETING PUBLICATIONS	AY09-00		REFERENCE	18	2.50
LARGE SYSTEMS CUSTOMER SUPPORT HANDBOOK	CS89-02	2	REFERENCE	28	3.64
MISC. PROD.					
HARDWARE					
L6 MODEL 6/06 PROGRAMMER REFERENCE MANUAL	AT25	0	REFERENCE	144	20.26
L6 MODEL 6/06 PROGRAMMER REFERENCE MANUAL ADD1	AT25A	0	REFERENCE	10	.00
L6 MODEL 6/06 PROGRAMMER REFERENCE MANUAL ADD2	AT25B	0	REFERENCE	6	.00
LEVEL 6 MODEL 6/06 OPERATORS CARD	AU34	0	REFERENCE	6	.65
SITE PREPERATION MANUALS					
ELECTROSTATIC EDS PROTECTION SPECIFICATIONS HARDWARE MAINTENANCE MANUALS	VB95-00	0	REFERENCE	6	1.77
716 CENTRAL PROCESSOR UNIT MAINT MNL 70130072G27	FU56-02	2	EDUCATION	576	39.13
716 CENTRAL PROCESSOR UNIT MAINT MNL 70130072G27CE	FU56-02A	2	EDUCATION	10	.81
716 CENTRAL PROCESSOR UNIT MAINT MNL 70130072G27CF	FU56-02B	2	EDUCATION	36	2.16
COMMON PRINTER 4WPRT201D MAINT MNL T0C-635-001-100	VB72-00	0	EDUCATION	398	118.12
COMMON PRINTER 4WPRT201D MAINT MNL T0C-635-001-101	VB72-00A	0	EDUCATION	14	2.95
OEM PROD.					
PRODUCT MANUALS					
DECISION DATA 8001/8010 THEORY OF OP PX-8052 USER REFERENCE MANUALS	VD73-00	0	REFERENCE	96	31.80
TERMINET 310/20/30/40 LINE PRINT OPER MNGEK-49264A PARTS BREAKDOWN MANUALS	VD22		REFERENCE	36	10.60
TERMINET 310/20/30/40 L-PRT/510 CDR IPB GEK-49266E HARDWARE MAINTENANCE MANUALS	VD24-00	0	REFERENCE	106	22.07
TERMINET 310/20/30/40 LINE PRINT SEPV MNGEK-49265C	VD23		REFERENCE	156	53.00
TERMINET 310/20/30/40 LINE PRINT DRAWINGGEZ-5787B	VD25		REFERENCE	254	53.00
PDI 3055H CARD READER OEM MANUAL 3-1305-330-2	VD26-00	0	REFERENCE	264	111.30
PDI 3055M MARK SENSE CARD READER SUPP 3-1305-1364-2	VD27-00	0	REFERENCE	120	111.30
NO SPECIFIC PRODUCT LINE					
HARDWARE					
S60 MTU0120/0210/0220/0410/0412 MAG TAPE UNIT OP	AS03	1	REFERENCE	40	4.52
S60 MTU0120/0210/0220/0410/0412 MAG TAPE UNIT OP ADD 1	AS03A	1	REFERENCE	4	.00
MAGNETIC TAPE MEDIA MAINTENANCE PROCEDURES GUIDE	CH76-00	0	REFERENCE	48	5.82
DISK MEDIA MAINTENANCE PROCEDURES GUIDE	CP87-01	1	REFERENCE	48	6.28
FACTORY MANAGEMENT SYSTEM SYSTEMS HANDBOOK	CT55-00	0	REFERENCE	56	6.40
DHU .850 READER/SORTER E13B DUAL RD OPT 75897500	VB81		REFERENCE	0	.00
DHU9850 INK JET OPTIN MNL 77614975	VB83		REFERENCE	0	.00
DHU9850 MICROFILMER OPTION MNL 77614987	VB84		REFERENCE	0	.00
DHU9850 CROSS REFERENCE MNL 77611931	VB85		REFERENCE	0	.00
GENERAL					
INTRODUCTION TO COMPUTER DATA COMMUNICATIONS	AD61	1	EDUCATION	204	23.02
METRIC CONVERSION SLIDE CHART	AK88	0	REFERENCE	0	.70
SOFTWARE CATALOG	AW15-05	5	REFERENCE	422	.00
STANDARD HONEYWELL TEMPLATE MANUAL	BB07		REFERENCE	16	1.78
SECURITY & PRIVACY SYMPOSIUM APRIL 1975	DE20	0	REFERENCE	134	35.00
SECURITY & PRIVACY SYMPOSIUM APRIL 1977	DF84	0	REFERENCE	132	35.00
SECURITY & PRIVACY SYMPOSIUM APRIL 1978	DG35	0	REFERENCE	144	35.00
MISC. MARKETING PUBLICATIONS					
A MANAGEMENT GUIDE TO COMPUTERS - JEROME KANTER	AM49	1	EDUCATION	244	7.06
INTRODUCTION TO ELECTRONIC DATA PROCESSING	BA67	0	EDUCATION	192	14.81
FORTRAN IV LESSON I CONSTANTS & VARIABLES PI TEXT	BE90-00	0	EDUCATION	32	3.61
FORTRAN IV LESSON II CODING ARITH STATEMENTS PI TEXT	BE91-00	0	EDUCATION	40	4.52
FORTRAN IV LESSON III LIBRARY FUNCTIONS RI TEXT	BE92-00	0	EDUCATION	32	3.61
FORTRAN IV LESSON IV CONTROL STATEMENT PI TEXT	BE93-01	1	EDUCATION	42	4.74

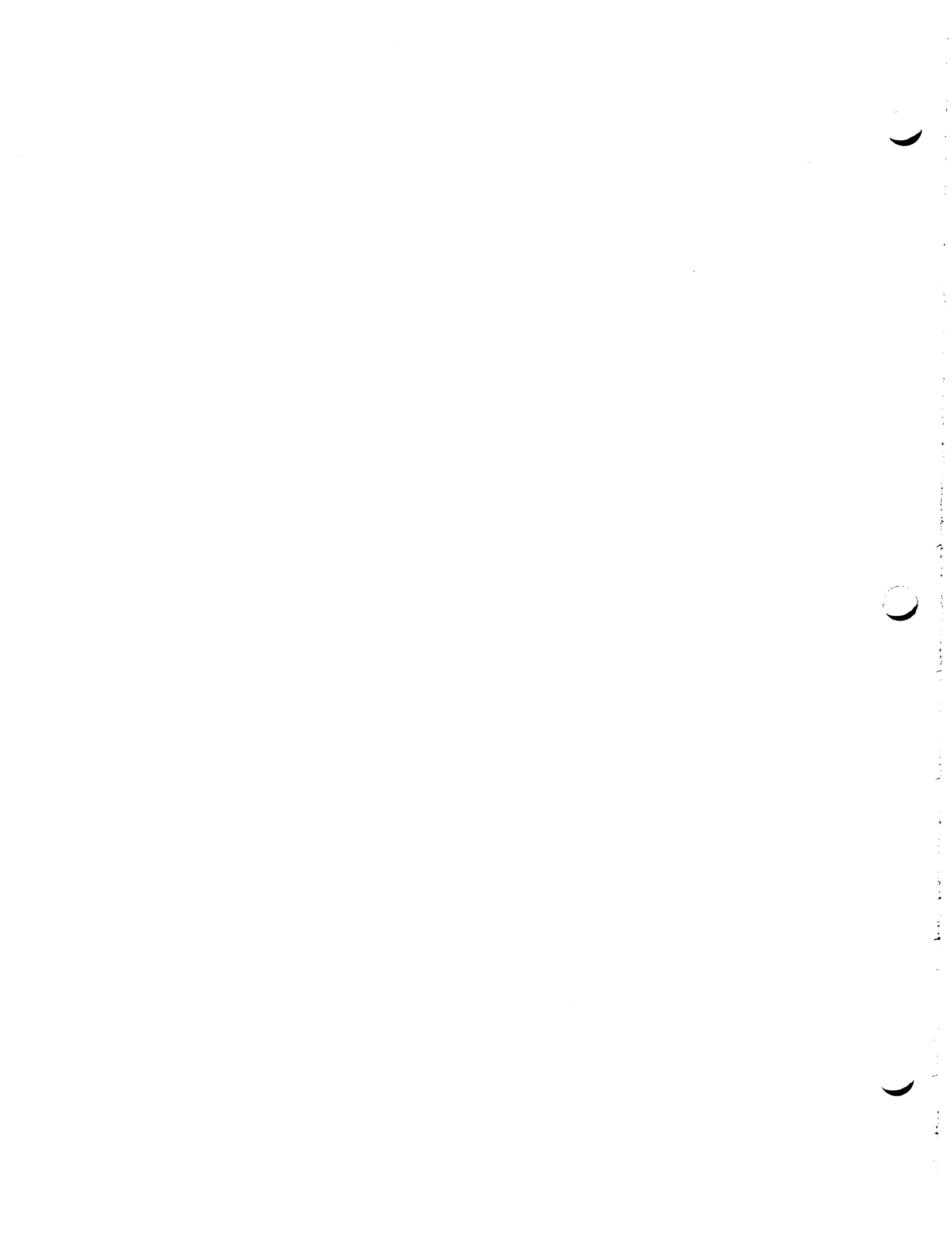
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NO SPECIFIC PRODUCT LINE					
MISC. MARKETING PUBLICATIONS					
FORTRAN IV LESSON V INPUT/OUTPUT STATEMENT PI TEXT	BE94-01	1	EDUCATION	64	7.22
FORTRAN IV LESSON VI SPECIFICATION STATEMENT PI TEXT	BE95-00	0	EDUCATION	36	4.05
INTRODUCTION TO DECISION TABLES PI TEXT	BH86	1	EDUCATION	104	11.78
GIFTS OF DISTINCTION CATALOG	AA45-09	9	REFERENCE	4	.46
EDUCATION PLANNING GUIDE	AM50-06	6	REFERENCE	240	.00
EDUCATION SCHEDULE 1982	AM56-17	7	REFERENCE	56	.00
BINDER BLUE 3 RING 1.0" 8X11	FC03		BINDER	0	4.68
BINDER BLUE 3 RING 1.5" 8X11	FC04	0	BINDER	0	4.98
BINDER BLUE 3 RING 2.5" 8X11	FC05		BINDER	0	5.88
BINDER BLUE 4 RING 1.5" 11X17	FC06		BINDER	0	9.65
BINDER RED 3 RING 1.5" 5X8	FQ01		BINDER	0	6.44
BINDER RED 3 RING 1.0" 5X8	FQ01A		BINDER	0	3.98
BINDER BLUE 4 RING 2.0 11X17	FY87		BINDER	0	13.58
MARKETING CATALOGS					
PUBLICATIONS PRICE CATALOG	AB8i		REFERENCE		.00
SOFTWARE CATALOG	AW15-05	5	REFERENCE	422	.00
NATIONAL DISTRIBUTION CENTER SALES CATALOG	CR39-01	1	REFERENCE	140	.00
SITE PREPERATION MANUALS					
DON'T GIVE YOUR COMPUTER ANY STATIC PAMPHLET	VB41-00	0	REFERENCE	0	.57
SUPPLIES					
GENERAL					
PPS & PPSII FORMAT CYLINDER DESIGN GUIDE	AN39-04	4	REFERENCE	32	3.65
MARKETING CATALOGS					
COMPUTER SUPPLY CATALOG	BY62-07	7	REFERENCE	100	.00
COMPUTER SUPPLIES CATALOG FOR XEROX SYSTEMS	CJ50	0	REFERENCE	20	.00
SERVICES					
PROGRAM PREPARATION					
DATANETWORK TIME SHARING SYSTEM USER GUIDE	AR54-02	2	REFERENCE	200	19.65
DATANETWORK TIME SHARING SYSTEM USER GUIDE ADD1	AR54-02A	2	REFERENCE	28	.00
DATANETWORK RIFLE SYSTEM USERS GUIDE	CP99-00	0	REFERENCE	60	6.44
DATA CONTROL					
DATANETWORK TIME SHARING SYSTEM USER GUIDE	AR54-02	2	REFERENCE	200	19.65
DATANETWORK TIME SHARING SYSTEM USER GUIDE ADD1	AR54-02A	2	REFERENCE	28	.00
OPERATIONS CONTROL					
DATANETWORK ACCESS QUICK REFERENCE GUIDE	CW70-00	0	REFERENCE	48	5.49
FINANCIAL INDUSTRIES					
DATANETWORK HABIT SYSTEM USERS GUIDE	DG57-00	0	REFERENCE	96	10.79
FINANCIAL MANAGEMENT SYSTEMS					
DATANETWORK BANK ANALYSIS REPORTING SYSTEM USERS GUIDE	AW57	0	REFERENCE	68	9.22
DATANETWORK CASH ANALYSIS REPORTING (CAR) SYST USED GD	DG56	0	REFERENCE	72	8.11
DATANETWORK HABIT SYSTEM USERS GUIDE	DG57-00	0	REFERENCE	96	10.79
MANAGEMENT SCIENCE					
SERIES 6000 COGO COORDINATE GEOMETRY REFERENCE MANUAL	AH94	1	REFERENCE	74	8.37
SERIES 6000 COGO COORDINATE GEOMETRY REFERENCE MANUAL ADD 1	AH94A	1	REFERENCE	44	.00
66/6000 COGO-COORDINATE GEOMETRY REF MNL ADD 2	AH94B	1	REFERENCE	34	.00
DATANETWORK HIMS USERS GUIDE	CT07-00	0	REFERENCE	190	21.73
OTHER THAN ABOVE					
DATANETWORK HIMS USERS GUIDE	CT07-00	0	REFERENCE	190	21.73
SYSTEM 700					
HARDWARE					
TECH MAN HIGH-SPEED TAPE PUNCH 215B 70130071451	FS04		REFERENCE	81	28.83
REV O TECH MAN P/T PUNCH BRPE BUL 1154B 70130071452	FS05		REFERENCE	77	6.86
REV O ASR PARTS BULLETIN 1184B 70130071454	FS06		REFERENCE	133	15.30
REV A MTD-10/11C EDP TAPE DRIVE PRINT 70130072087	FS51		REFERENCE	189	53.05
REV C 6925/6926 MODEM BYPASS MAINT 70130072532	FS75	C	REFERENCE	49	1.84
REV D 6925/6926 MODEM BYPASS MAINT ADD 71030072532E	FS75A	3	REFERENCE	26	.47

SYSTEM 700

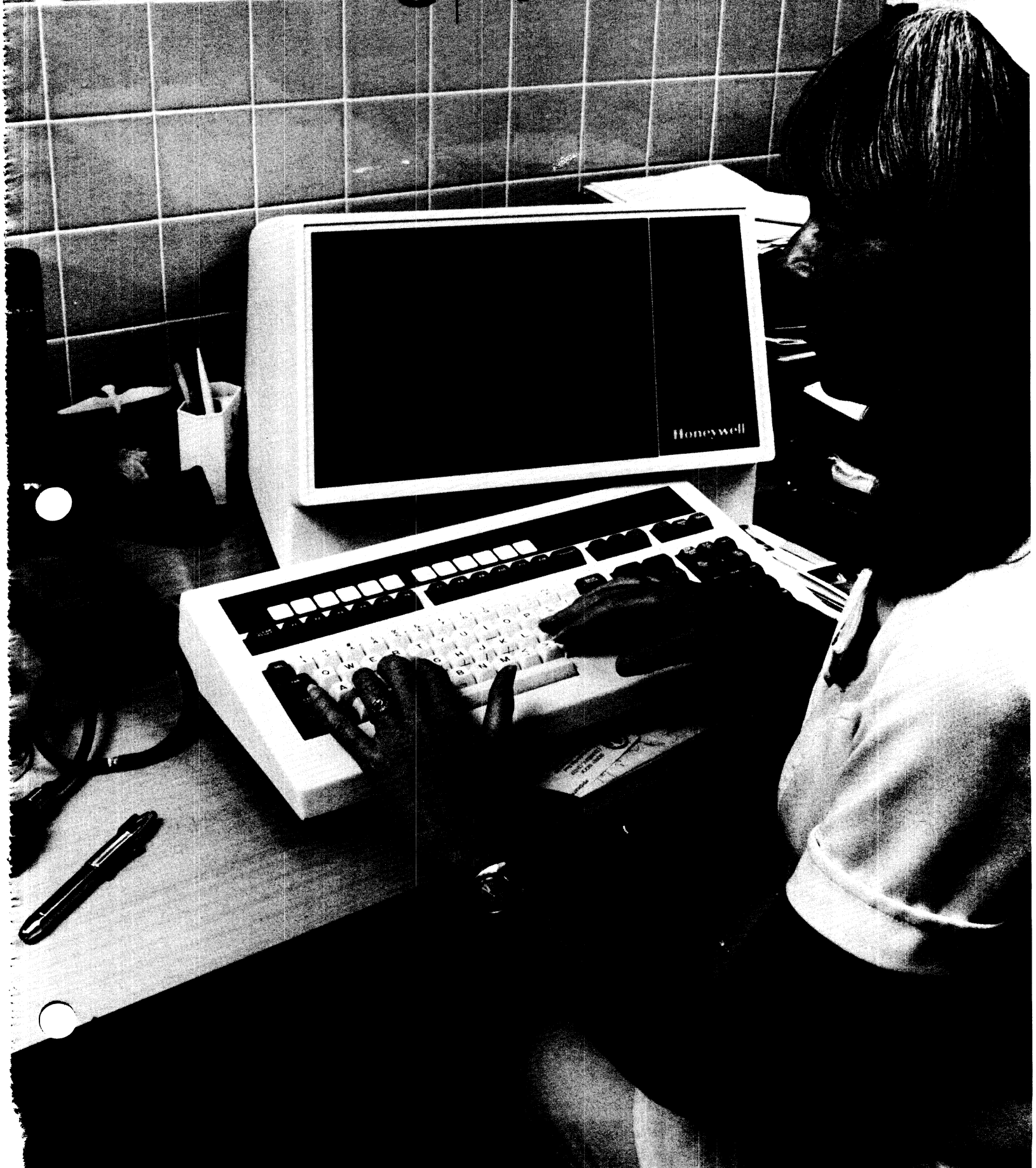
HARDWARE

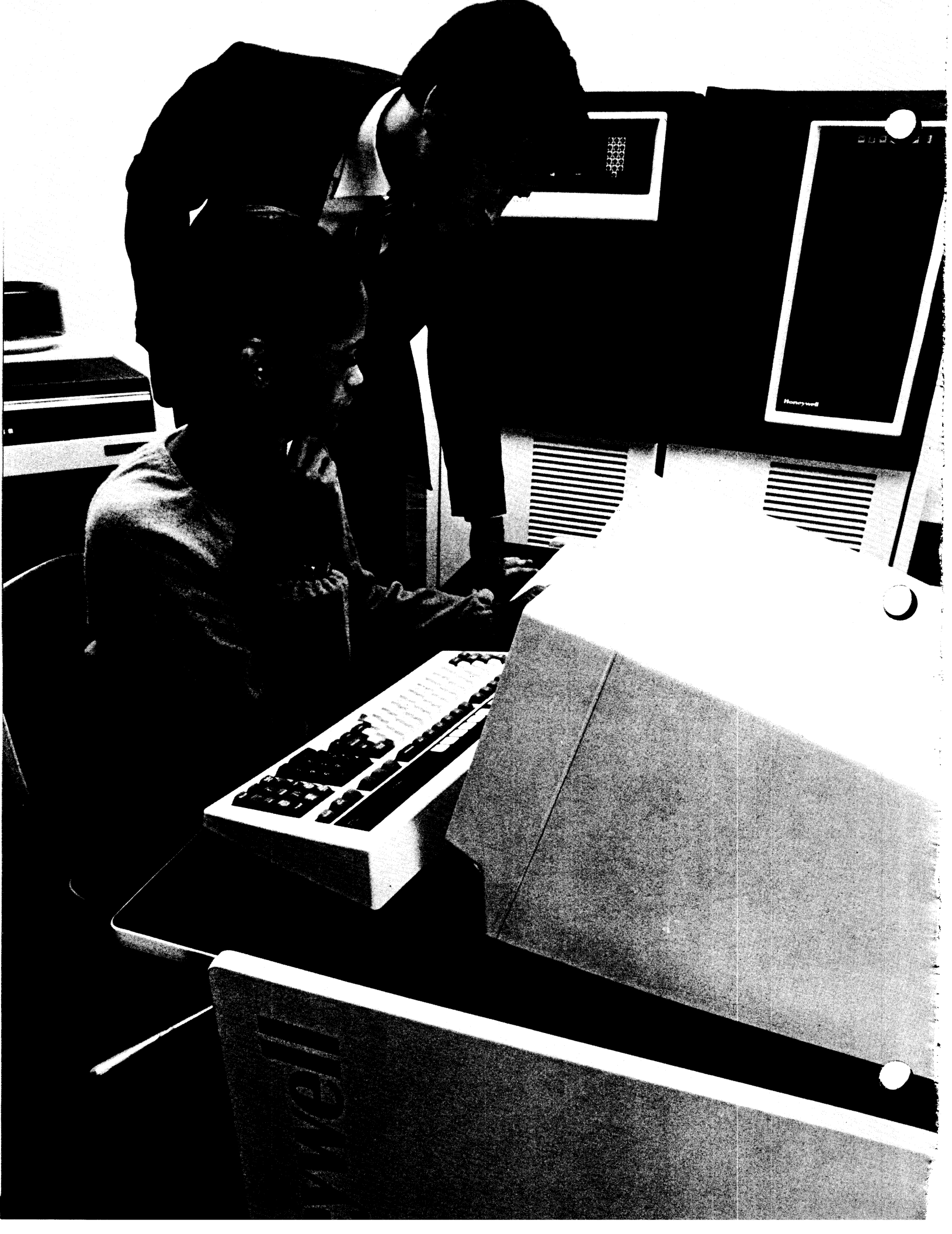
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REV E 6925/6926 MODEM BYPASS MAINT ADD	701300725320		FS75B	8	.31
REV G RUGGEDIZED COMPUTER MANUAL	701300725650		FS76	0	31.04
REV A REAL TIME CLOCK OPTION MANUAL	70130072537		FS88	23	7.11
REV G 9 TRACK MAGTAPE OPTION MANUAL	71030072424		FS95	94	57.97
REV H 9 TRACK MAGTAPE OPTION MANUAL ADD	70130072424		FS95A	9	.00
REV H MEMORY EXPANSION OPTION MANUAL	70130072276		FT04	47	4.56
REV K HIGH SPEED DMC OPTION MANUAL	70130072280		FT05	0	9.11
REV C FAST RECOVERY AUTO RESTART	70130072682		FT06	44	4.99
REV D REAL TIME CLOCK OPTION MAN	70130072179		FT12	18	3.22
REV O ASR 35 BULLETIN 1187B PARTS MAN	70130071923		FT22	164	34.00
REV O TECHNICAL MOTOR UNIT 295B MANUAL	70130071930		FT28	56	14.82
REV O RP61/62 POWER SUPPLY INSTRUCTION	70130071933		FT60	80	27.65
REV C DDP516 GENRL PURPOSE COMPUTER	70130071624		FT75	71	14.41
REV J VOL 1 516 THEORY OF OPERAT + MAINT	70130071620		FT76	256	16.88
REV A CENTRAL PROCESSOR VOLUME 2 MAN	70130071621		FT77	138	77.39
REV A HIGH SPEED ARITHMETIC OPT MAN	70130071648		FT80	46	16.26
REV F DDP-516-21 DMA OPTION INSTR.MAN	70130071649F		FT81	45	6.22
DDP516 PAPER TAPE RDR.OPTION 516-50/9550	70130071642H		FT83	28	3.67
PAPER TAPE PUNCH OPTION DDP-516/9522	70130071643		FT84	47	5.91
REV A MEMORY PARITY OPTION MANUAL	70130071652		FT89	21	10.34
MOD516-25/416-25PRIORITYINTERRUPT/MEM.	70130071644F		FT94	34	4.66
REV U REAL TIME PUR ANALOG SUBSYSTEM	70130072106		FU19	0	145.08
R-T CONTROL SUBSYSTEMS DIGITAL I/O	70130072107Y		FU20	223	21.03
REV J REAL TIME INTERFACE MAINTENANCE	71030072109J		FU22	0	49.96
REV B PORTABLE PAPERTAPE READER MANUAL	70130072182		FU23	30	9.26
REV B RUGGEDIZED COMPUTER INSTRUCTION	70130072185		FU24	55	27.03
REV E ASYNCHRONOUS SINGLELINE CONTROLLER	70130072237		FU25	0	15.22
REV J 400/800 CPM CARD READER INSTRUC	70130072332		FU47	50	6.27
REV A VOL 1 ASR30 TECH BULLETIN 310B	70130072395		FU52	0	39.83
REV A VOL 2 ASR30 TECH BULLETIN 310B	70130072395		FU52A	256	56.12
5307/5507 ASR/5310 KSR MAINT. MAN.	70130072576Z		FU59	166	13.16
6312 SYNC SINGLE LINE CONTROLER MAINT	70130072656C		FU60	72	5.54
CODE CONVENTION MAINT.MAN.	70130072658C		FU61	83	6.65
TYPE8712 REAL-TIME INTERFACF DIGITAL I/O	70130072640G		FU62	349	32.38
5010 PAPER TAPE RDR OPTION MAINT	70130072577K		FU63	70	7.57
REV J TYPE 5210 PAPERTAPE PUNCH OPT MNL	70130072609		FU64	144	9.88
REV A REAL TIME INTERFACE CONTROLLER	70130072641A		FU65	0	10.97
REV B VOL 1 LSMLC OPTION MANUAL	70130072683		FU66	0	15.20
REV A VOL 2 LSMLC OPTION MANUAL	70130072683		FU66B	0	14.51
REV D VOL 2 LSMLC OPTION MANUAL	70130072683		FU66C	0	.00
REV F TYPE 4500 FIXED HEAD DISC OPTION	70130072584		FU69	138	25.72
6341 LINE MODULE ADAPTER MAINT MNL	70130072686C		FU70	60	5.92
REV D 6351 ASYNC LINE MODULE MAINT	70130072687D		FU71	32	4.43
8617/8618 REAL-TIME INTERF.ANALOG MAINT.	70130072642F		FU72	334	80.37
REV B 6353 SYNCH LINE MODULE OPTION	70130072691B		FU74	46	14.07
REAL-TIME INTERFACE CONTROLLER B MAINT ML	70130072643A		FU76	0	14.07
READ ONLY MEMORY MODULE MAINT MAN	70130072726C		FU78	74	7.99
READ ONLY MEMORY MODULE MAINT MAN ADD	70130072726D		FU78A	0	2.25
REV A I/O AUTO CALL INSTRUCTION MANUAL	70130072731		FU79	80	22.69
REV E 716 MEMORY PARITY OPT MAINT	70130072732E		FU81	48	4.44
REV H SSLC PROGRAMMING\$MAINT MAN	70130072737H		FU83	130	14.42
REV G 4041,42,51,52\$53MAG TAPE OPTIONS	70130072638G		FU87	237	33.26
REV 300 DATANET 2000 SYSTEMS MANUAL	42401224		FU93	0	7.02
MED SPEED LINE CONTR O&M INCL201CHG PG	42401225-200		FU94	292	21.53
REV 200 SYCLIC REDUNDANRY CHECK OP+MNT	42401228		FU95	108	10.53
REV A MULTIPLEX LINE BUFFER O+M	41286101095		FU98	0	2.92
REV O AUTO DIAL BUFFER OPER + REFERENCE	41286101097		FU99	62	8.96
REV CYCLIC REDUNDANCY CHECK OP + REF	41286101099		FV01	0	8.82
REV A 716 INTERFACE MAN FOR OEM ONLY	41286101107A		FV03	57	15.15
REV A SENSOR BASED SYS MODULE USER GUIDE	70130072744		FV04	100	9.19
REV J CARD EQUIP CONTROLLER OPT	70130072770J		FV14	0	21.40
REV D MOVING HEAD DISK CONTROL OPT O+M	70130072773D		FV17	238	34.11
REV E MOVING HEAD DISK CONTROL OPT O+M	70130072773E		FV17A	43	11.08
REV C DRUM STORAGE OPTION MAN	70130072418C		FV18	0	6.27
REV F MEMORY PARITY FOR 16/32K OPT MAN	70130072341		FV20	0	8.96
REV D DMU INST MAN (W/8 BIT REGISTER)	70130072393		FV21	0	5.46
REV E DMU INST MAN (W/8 BIT REGISTER)	70130072393		FV21A	0	.00
REV AUTO RECOVERY OPTION MANUAL	70130072400		FV22	0	2.87
REV B AUTO RECOVERY OPTION MANUAL	70130072400		FV22A	0	.00
REV C AUTO RECOVERY OPTION MANUAL	70130072400		FV22B	0	.00
REV D DMCC CONTROLLER OPTION MANUAL	70130072392		FV23	92	26.16

TITLE	ORDER NO	REV	FUNCTION	NO OF PAGES	SELLING * PRICE
SYSTEM 700					
HARDWARE					
REV PSM161 POWER SUPPLY MAN	70130072421		FV27	29	6.75
REV C PSM161 POWER SUPPLY MAN ADD 1	70130072421		FV27A	0	.00
REV MLPC OPT MAN (W/DEDICATED LINES)	70130072221		FV28	0	9.11
REV D MLPC OPT MAN (W/DEDICATED LINES)	70130072221		FV28A	0	.00
REV R MOD 5500 LINE PRINTER CONTROLLER	70130072334		FV29	113	8.96
REV A ADCOM MOD 112-50 INSTRUCTION MAN	70130072464		FV30	0	6.33
REV B ADCOM MOD 112-50 INSTRUCTION MAN	70130072464		FV30A	0	.00
REV N 4623/4650/4700 MOVING HEAD DISK	70130072318		FV32	216	21.66
REV A POWER RESTART 112-70 MANUAL	70130072485		FV35	0	2.71
REV F 4020, 4021, 4022 MAG TAPE SYSTEM	70130072278		FV38	85	13.75
6324 BLOCK MODE UNIV MULTILINE CONTR	70130072791B		FV50	368	29.03
HARDWARE MAINTENANCE MANUALS					
REV C LINE PRINTER OPT MAINT MNL	70130072769		FU68	174	19.49
REV D+E LINE PRINTER OPT MAINT MNL ADD	70130072769		FU68A	66	4.88
REV F LINE PRINTER OPT MAINT MNL ADD	70130072769		FU68B	34	2.87



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TITLE	ORDER NO	R E V	FUNCTION	NO OF PAGES	SELLING PRICE
765/775/785 VIP REFERENCE MANUAL	AA19	1	REFERENCE	68	7.69
765/775/785 VIP REFERENCE MANUAL ADD1	AA19A	1	REFERENCE	6	.00
GIFTS OF DISTINCTION CATALOG	AA45-08	8	REFERENCE	4	.46
200/2000 RPG PROGRAMMING LANGUAGE MSR/2000 AND MOD 1 (MSR)	AB15	0	REFERENCE	288	21.17
200/2000 TOTAL 4H AND TOTAL CENTRAL USERS MANUAL	AB65	3	REFERENCE	198	27.24
PUBLICATIONS PRICE CATALOG	AB81-12	2	REFERENCE	152	.00
SERIES 200 MOD 1 MSR RPG POCKET GUIDE	AD17	1	REFERENCE	26	2.92
200/2000 MOD 1 MSR KA SORT MANUAL	AD31	0	REFERENCE	156	14.81
INTRODUCTION TO COMPUTER DATA COMMUNICATIONS	AD61	1	EDUCATION	204	23.02
2000 MODELS 2040-2070 PROGRAMMERS REFERENCE MANUAL	AG28	0	REFERENCE	398	37.47
2000 MODELS 2040-2070 PROGRAMMERS REFERENCE MANUAL ADD1	AG28A	0	REFERENCE	6	.00
ABOUT COMPUTERS BROCHURE	AG79	1	EVALUATIVE	36	.00
L68 INTRODUCTION TO PROGRAMMING ON MULTICS 9.0	AG90-03	3	REFERENCE	140	16.02
L68 MPM MULTICS PROGRAMMERS MANUAL REFERENCE GUIDE 7.0	AG91-02	2	REFERENCE	256	17.80
L68 MPM MULTICS PROGRAMMERS MANUAL REFERENCE GUIDE 8.0 ADD1	AG91-02A	2	REFERENCE	128	.00
L68 MPM MULTICS PROGRAMMERS MANUAL REFERENCE GUIDE 8.0 ADD2	AG91-02B	2	REFERENCE	142	.00
L68 MULTICS PROGRAMMERS MANUAL 9.0	AG91-02C	2	REFERENCE	158	.00
L68 MPM COMMANDS AND ACTIVE FUNCTIONS 9.0	AG92-04	4	REFERENCE	832	64.99
L68 MULTICS PROGRAMMERS MANUAL SUBROUTINES 9.0	AG93-03	3	REFERENCE	364	35.83
L68 PL/1 LANGUAGE SPECIFICATION SR5.0	AG94-02	2	REFERENCE	264	18.36
L68 PL/1 LANGUAGE SPECIFICATION SR6.0 ADD 1	AG94-02A	2	REFERENCE	146	.00
L68 PL/1 LANGUAGE SPECIFICATION SR7.0 ADD 2	AG94-02B	2	REFERENCE	132	.00
L68 PL/1 LANGUAGE SPECIFICATION SR8.0 ADD3	AG94-02C	2	REFERENCE	104	.00
L68 PL/1 LANGUAGE SPECIFICATION SR8.0 ADD 4	AG94-02D	2	REFERENCE	6	.00
L68 PL/1 LANGUAGE SPECIFICATION 8.2 ADD5	AG94-02E	2	REFERENCE	92	.00
MULTICS VIRTUAL MEMORY	AG95-00	0	REFERENCE	208	14.46
200/0 OS/2000 CONCEPTS & CHARACTERISTICS SR0501	AH21-04	4	REFERENCE	116	13.15
200/0 OS/2000 SYSTEM GENERATION GUIDE SR0501	AH22-04	4	REFERENCE	374	35.11
200/0 OS/2000 SYSTEM GENERATION GD SR0502 ADD 1	AH22-04A	4	REFERENCE	34	.00
200/0 OS/2000 SUPERVISORY COMPONENTS SR0501	AH23-03	3	REFERENCE	340	33.43
200/0 OS/2000 SUPERVISORY COMPONENTS SR0502 ADD 1	AH23-03A	3	REFERENCE	68	.00
200/0 OS/2000 OPERATORS GUIDE SR0501	AH24-04	4	REFERENCE	612	51.83
200/0 OS/2000 OPERATORS GUIDE SR0502 ADD1	AH24-04A	4	REFERENCE	102	.00
200/0 OS/2000 INDEX OF CONSOLE MESSAGES SR0501	AH25-04	4	REFERENCE	72	8.14
200/0 OS/2000 INDEX OF CONSOLE MESSAGES SR0502 ADD 1	AH25-04A	4	REFERENCE	18	.00
200/0 OS/2000 286 COMMUNICATIONS PROCESSING SR0401	AH28-00		REFERENCE	164	18.59
200/0 OS/2000 FORTRAN COMPILER SR0301	AH29-01	1	REFERENCE	248	26.34
200/0 OS/2000 FORTRAN COMPILER SR0401 ADD 1	AH29-01A	1	REFERENCE	30	.00
200/0 OS/2000 ANS COBOL COMPILER SR0501	AH30-01	1	REFERENCE	480	36.33
200/0 OS/2000 ANS COBOL COMPILER SR0502 ADD 6	AH30-01F	1	REFERENCE	200	.00
200/0 OS/2000 EASYCODER SUBSYSTEM SR0401	AH31-01	1	REFERENCE	290	24.58
200/0 OS/2000 EASYCODER SUBSYSTEM SR0501 ADD 5	AH31-01E	1	REFERENCE	22	.00
200/0 OS/2000 INPUT/OUTPUT PROCESSING SR0200	AH32-01	1	REFERENCE	188	17.38
200/0 OS/2000 INPUT/OUTPUT PROCESSING SR0210 ADDD 1	AH32-01A	1	REFERENCE	32	.00
200/0 OS/2000 INPUT/OUTPUT PROCESSING SR0301 ADD 2	AH32-01B	1	REFERENCE	58	.00
200/0 OS/2000 INPUT/OUTPUT PROCESSING SR0401 ADD 3	AH32-01C	1	REFERENCE	38	.00
200/0 OS/2000 INPUT/OUTPUT PROCESSING SR0501 ADD 4	AH32-01D	1	REFERENCE	74	.00
200/0 OS/2000 INPUT/OUTPUT PROCESSING SR0502 ADD 5	AH32-01E	1	REFERENCE	34	.00
200/0 OS/2000 SYSTEM FILES 0401	AH33-03		REFERENCE	128	14.50
200/0 OS/2000 SYSTEM FILES 0501 ADD 1	AH33-03A	3	REFERENCE	58	.00
200/0 OS/2000 SYSTEM FILES 0502 ADD 2	AH33-03B		REFERENCE	14	.00
200/0 OS/2000 DISK DATA MANAGEMENT SR0501	AH34-02	2	REFERENCE	146	16.55
200/0 OS/2000 DISK DATA MGMT SR0502 ADD 1	AH34-02A	2	REFERENCE	42	.00
200/0 OS/2000 DISK + MAGNETIC TAPE CONVENTIONS 0401	AH35-00	0	REFERENCE	124	14.05
200/0 OS/2000 DISK + MAGNETIC TAPE CONVENTION 0501 ADD5	AH35-00E	0	REFERENCE	30	.00
200/0 OS/2000 DISK + MAGNETIC TAPE CONVENTIONS 0502 ADD6	AH35-00F		REFERENCE	30	.00
200/0 OS/2000 SORT PROGRAMS SR0501	AH36-01	1	REFERENCE	196	15.11
200/0 OS/2000 SORT PROGRAMS SR0502 ADD 6	AH36-01F	1	REFERENCE	30	.00
200/0 OS/2000 UTILITY PROGRAMS SR0501	AH37-04	4	REFERENCE	260	25.73
200/0 OS/2000 UTILITY PROGRAMS SR0502 ADD 1	AH37-04A	4	REFERENCE	38	.00

TITLE	ORDER NO	REV	FUNCTION	NO OF PAGES	SELLING PRICE
200/0 OS/2000 EASYWRITER SUBSYSTEM SR0301	AH38-01	1	REFERENCE	210	23.50
200/0 OS/2000 EASYWRITER SUBSYSTEM SR0401 ADD 1	AH38-01A	1	REFERENCE	32	.00
200/0 OS/2000 EASYWRITER ELEMENTARY QUERY SR0301	AH39-01		REFERENCE	64	7.24
200/0 OS/2000 EASYWRITER ELEMENTARY QUERY SR0401 ADD 1	AH39-01A		REFERENCE	12	.00
200/0 OS/2000 DATANET 2000 REMOTE DEVICE SR0401	AH40-03	3	REFERENCE	204	23.02
200/0 OS/2000 DATANET 2000 REMOTE DEVICE SR0501 ADD 1	AH40-03A	0	REFERENCE	98	.00
200/0 OS/2000 DATANET 2000 REMOTE DEVICE SR0501 ADD 2	AH40-03B	3	REFERENCE	38	.00
200/0 OS/2000 DATANET 2000 REMOTE DEVICE SR0502 ADD 3	AH40-03C	3	REFERENCE	22	.00
S2000 SITE PREPARATION MANUAL	AH45	1	REFERENCE	486	36.77
S2000 SITE PREPARATION MANUAL ADD 1	AH45A	1	REFERENCE	64	.00
S2000 SITE PREPARATION MANUAL ADD2	AH45B	1	REFERENCE	6	.00
L66 USER GUIDE TO 200/0 COMPATIBILITY MODE ON L66 (CM66)	AH63-00	0	REFERENCE	100	11.33
200/0 OS2000 281 COMMUNICATIONS PROCESSING 0501	AH66-01	1	REFERENCE	148	16.80
SERIES 6000 COGO COORDINATE GEOMETRY REFERENCE MANUAL	AH94	1	REFERENCE	74	8.37
SERIES 6000 COGO COORDINATE GEOMETRY REFERENCE MANUAL ADD 1	AH94A	1	REFERENCE	44	.00
66/6000 COGO-COORDINATE GEOMETRY REF MNL ADD 2	AH94B	1	REFERENCE	34	.00
200/0 204D/1A/3A/5A MAGNETIC TAPE UNIT	AJ22	0	REFERENCE	92	10.43
200/3 204D/1A/3A/5A MAGNETIC TAPE UNIT ADD1	AJ22A	0	REFERENCE	6	.00
L68 MAM SYSTEM ADMINISTRATOR 5.0	AK50-01	1	REFERENCE	304	21.14
L68 MAM SYSTEM ADMINISTRATOR 5.0	AK50-01B	1	REFERENCE	70	.00
L68 MAM SYSTEM ADMINISTRATOR 7.0	AK50-01C	1	REFERENCE	130	.00
L68 MAM SYSTEM ADMINISTRATOR 8.0	AK50-01D	1	REFERENCE	124	.00
L68 MAM SYSTEM ADMINISTRATOR 9.0	AK50-01E	1	REFERENCE	116	.00
L68 MULTICS ADMINISTRATOR MANUAL - PROJECT 8.0	AK51-01	1	REFERENCE	96	5.56
L68 MAM PROJECT ADMINISTRATOR 9.0 ADD4	AK51-01D	1	REFERENCE	42	.00
METRIC CONVERSION SLIDE CHART	AK88	0	REFERENCE	0	.70
L68 MULTICS MPM - SUBSYSTEM WRITERS GD 7.0	AK92-02	2	REFERENCE	404	28.09
L68 MULTICS MPM - SUBSYSTEM WRITERS GD 8.0	AK92-02A	2	REFERENCE	244	.00
L68 MULTICS MPM - SUBSYSTEM WRITERS GD 8.0	AK92-02B	2	REFERENCE	44	.00
L68 MPM SUBSYSTEM WRITERS GUIDE 9.0	AK92-02C	2	REFERENCE	256	.00
L68 MULTICS APL PRELIMINARY EDITION 7.0	AK95-01	1	REFERENCE	152	10.57
L68 MULTICS APL PRELIMINARY EDITION 8.0 ADD1	AK95-01A	1	REFERENCE	38	.00
7300 SERIES BANKING TELLER TERMINAL SYSTEMS BTT	AK97	1	REFERENCE	128	14.50
7300 SERIES BTT SYSTEMS ADD1	AK97A	1	REFERENCE	6	.00
L62 GCOS CONCEPTS & CHARACTERISTICS SR0500	AL02-03	3	REFERENCE	56	6.36
L62 DATA MANAGEMENT 0600	AL10-04		REFERENCE	100	7.19
L62 GCOS SYSTEM CONTROL 0600	AL11-06	6	REFERENCE	208	20.43
L62 SYSTEM CONTROL 0610 ADD1	AL11-06A	6	REFERENCE	56	.00
L62 OPERATORS GUIDE 0600	AL12-05	5	REFERENCE	118	11.57
L62 OPERATORS GUIDE 0610 ADD1	AL12-05A	5	REFERENCE	28	.00
L62 GCOS RPG LANGUAGE REFERENCE MANUAL 0600	AL14-01	1	REFERENCE	274	26.91
L62 GCOS RPG USERS GUIDE SR0300	AL15-00	0	REFERENCE	420	36.88
L62 GCOS RPG USERS GUIDE 0600	AL15-00B	0	REFERENCE	82	.00
L62 COBOL REFERENCE MANUAL 0500	AL16-01	1	REFERENCE	300	29.49
L62 COBOL REFERENCE MANUAL 0600 ADD3	AL16-01C	1	REFERENCE	64	.00
L62 COBOL USER GUIDE 0600	AL17-04	4	REFERENCE	168	23.58
L62 DATA UTILITIES 0600	AL18-06	6	REFERENCE	156	15.32
L62 DATA UTILITIES 0610	AL18-06A	6	REFERENCE	48	.00
L62 DATA UTILITIES 0610	AL18-06B	6	REFERENCE	52	.00
L62 SORT/MERGE 0500	AL19-02	2	REFERENCE	84	9.50
L62 SORT/MERGE 0600 ADD 2	AL19-02B	2	REFERENCE	40	.00
L62 IBM SYSTEM 3 CONVERSION GUIDE 0400	AL20-02	2	REFERENCE	108	15.11
L62 IBM SYSTEM 3 CONVERSION GUIDE 0500 ADD1	AL20-02A	2	REFERENCE	30	.00
L62 IBM SYSTEM 3 CONVERSION GUIDE 0600 ADD2	AL20-02B	2	REFERENCE	34	.00
L62 GCOS MESSAGE/RESPONSE 0600	AL27-05	5	REFERENCE	256	25.15
L62 GCOS MESSAGE RESPONSE 0610	AL27-05A	5	REFERENCE	14	.00
DATA COMMUNICATIONS 7700/7705 SYSTEM REFERENCE MANUAL	AL29	2	REFERENCE	92	10.43
DATA COMMUNICATIONS 7700/7705 SYSTEM REFERENCE MANUAL ADD1	AL29A	2	REFERENCE	6	.00
L68 MULTICS PROCESSOR MANUAL	AL39-01	1	REFERENCE	436	30.32
L68 MULTICS PROCESSOR MANUAL ADD1	AL39-01A	1	REFERENCE	38	.00
SERIES 600/6000 DARTMOUTH TIME-SHARING SYSTEM MANUAL	AL55	1	EDUCATION	26	2.53
S2000 MODEL 2020/2030/2030A PROGRAMMER REFERENCE MANUAL	AL79	0	REFERENCE	412	36.88
S2000 MODEL 2020/2030/2030A PROGRAMMER REFERENCE MANUAL ADD1	AL79A	0	REFERENCE	6	.00
S2000 MODEL 2020/2030/2030A PROGRAMMER REFERENCE MANUAL ADD2	AL79B	0	REFERENCE	6	.00
L62 FORTRAN REFERENCE MANUAL 0500	AL92-02	2	REFERENCE	190	26.69
L62 FORTRAN REFERENCE MANUAL 0600 ADD1	AL92-02A	2	REFERENCE	32	.00
L62 SITE PREPARATION MANUAL	AM12-04	4	REFERENCE	186	24.36
L62 SITE PREPARATION MANUAL ADD1	AM12-04A	4	REFERENCE	12	.00
L62 SITE PREPARATION MANUAL ADD2	AM12-04B	4	REFERENCE	6	.00
L62 SITE PREPARATION MANUAL ADD3	AM12-04C	4	REFERENCE	50	.00
LEVELS 64,66,68 MTU0400/0500/0600 OPERATION	AM46	2	REFERENCE	40	2.78
LEVELS 64,66,68 MTU0400/0500/0600 OPERATION ADD1	AM46A	2	REFERENCE	6	.00
SERIES 60 MSU0400 MASS STORAGE UNIT OPERATION	AM48	0	REFERENCE	24	1.66
SERIES 60 MSU0400 MASS STORAGE UNIT OPERATION ADD1	AM48A	0	REFERENCE	6	.00
A MANAGEMENT GUIDE TO COMPUTERS - JEROME KANTER	AM49	1	EDUCATION	244	7.06

TITLE	ORDER NO	REV	FUNCTION	NO OF PAGES	SELLING PRICE
EDUCATION PLANNING GUIDE	AM50-06	6	REFERENCE	240	.00
EDUCATION SCHEDULE 1982	AM56-17	7	REFERENCE	56	.00
L68 MULTICS OPERATOR HANDBOOK 9.0	AM81-02	2	REFERENCE	424	32.20
L68 MULTICS BASIC MANUAL 9.0	AM82-01	1	REFERENCE	144	16.48
L68 MULTICS PL/1 REFERENCE MANUAL 4.0	AM83-00	0	REFERENCE	592	41.17
L6, MULTICS PL/1 REFERENCE MANUAL 7.0 ADD1	AM83-00A	0	REFERENCE	184	.00
L68 GCOS ENVIRONMENT SIMULATOR 7.0	AN05-01	1	REFERENCE	112	7.78
L68 GCOS ENVIRONMENT SIMULATOR 8.1,4JJ ADD1	AN05-01A	1	REFERENCE	44	.00
L68 GCOS ENVIRONMENT SIMULATOR 9.0 4J ADD2	AN05-01B	1	REFERENCE	50	.00
7300 SERIES BTT STANDARD TRANSACTION PROGRAM	AN10-00	0	REFERENCE	184	20.87
7300 SERIES BTT DATA CAPTURE CASSETTE UNIT	AN23	0	REFERENCE	56	6.32
7300 SERIES BTT DATA CAPTURE CASSETTE UNIT ADD1	AN23A	0	REFERENCE	6	.00
L66 PSC/SYSTEM HANDBOOK	AN32-03	3	REFERENCE	168	19.04
L66 PSC/SYSTEM HANDBOOK ADD1	AN32-03A	3	REFERENCE	36	.00
L66 PSC/SYSTEM HANDBOOK ADD2	AN32-03B	3	REFERENCE	28	.00
L66 PSC/SYSTEM HANDBOOK ADD3	AN32-03C	3	REFERENCE	28	.00
SERIES 60 MSU0310 MASS STORAGE UNIT OPERATION	AN34	0	REFERENCE	24	2.92
S60 MSU0310 MASS STORAGE UNIT OPERATION ADD1	AN34A	0	REFERENCE	8	.00
S60 MSU0310 MASS STORAGE UNIT OPERATION ADD2	AN34B	0	REFERENCE	6	.00
L62 L64 PRU 0400/0600/0800 PRINTER OPERATION	AN36-01	1	EVALUATIVE	32	4.45
L62 L64 PRU 0400/0600/0800 PRINTER OPERATION ADD1	AN36-01A	1	EVALUATIVE	6	.00
SERIES 60 CRU0600/1050 CARD READER OPERATION	AN37	1	REFERENCE	28	1.94
SERIES 60 CRU0600/1050 CARD READER OPERATION ADD1	AN37A	1	REFERENCE	6	.00
PPS & PPSII FORMAT CYLINDER DESIGN GUIDE	AN39-04	4	REFERENCE	32	3.65
L68 GUIDE TO MULTICS MANUALS 9.0	AN50-03	3	REFERENCE	68	7.78
L68 MULTICS SYSTEM METERING 7.0	AN52-01	1	REFERENCE	106	7.37
L68 MULTICS SYSTEM METERING 9.0 ADD1	AN52-01A	1	REFERENCE	94	.00
L68 MULTICS ALM ASSEMBLER SDN	AN63-00	0	REFERENCE	40	2.78
L68 MESSAGE SEGMENT FACILITY SDN 2.0	AN69-00	0	REFERENCE	78	5.42
L68 MULTICS CARRY FACILITY 9.0	AN76-02	2	REFERENCE	46	5.26
L68 STANDARDS SYSTEM DESIGNERS NOTEBOOK 8.0	AN82-00	5	REFERENCE	80	5.56
L68 MULTICS COMMUNICATIONS SYSTEM 7.0	AN85-01	1	REFERENCE	288	20.03
L62 ACCOUNTS RECEIVABLE SYSTEM HANDBOOK	AP74	3	REFERENCE	350	44.09
L62 ACCOUNTS PAYABLE SYSTEM HANDBOOK	AP75-03	3	REFERENCE	264	37.01
L62 ACCOUNTS PAYABLE SYSTEM HANDBOOK ADD1	AP75-03A	3	REFERENCE	124	.00
L62 GENERAL LEDGER SYSTEM HANDBOOK	AP76-04	4	REFERENCE	158	22.13
L62 GENERAL LEDGER SYSTEM HANDBOOK ADD1	AP76-04A	4	REFERENCE	16	.00
L62 GENERAL LEDGER SYSTEM HANDBOOK ADD2	AP76-04B	4	REFERENCE	64	.00
200/2000 PSC/2000 SYSTEM HANDBOOK	AP77	0	REFERENCE	280	39.37
SERIES 60 PRU 1200/1600 PRINTER OPERATION	AP88-02	2	REFERENCE	42	2.92
SERIES 60 PRU 1200/1600 PRINTER OPERATION ADD1	AP88-02A	2	REFERENCE	6	.00
SERIES 60 PRU 1200/1600 PRINTER OPERATION ADD2	AP88-02B	2	REFERENCE	12	.00
L64 SERIES 100 PROGRAM MODE OPERATOR GUIDE 0300	AQ02-00	0	REFERENCE	122	15.55
L64 SERIES 100 PROGRAM MODE OPERATOR GUIDE 0400 ADD1	AQ02-00A	0	REFERENCE	42	.00
L64 SERIES 100 PROGRAM MODE OPERATOR GUIDE 0500 ADD2	AQ02-00B	0	REFERENCE	14	.00
L64 SERIES 100 CONVERSION GD 400	AQ03-00	0	REFERENCE	88	10.01
L64 200/0 CONVERSION GD 0300	AQ04-00	0	REFERENCE	256	29.08
L64 SYSTEM MANAGEMENT GUIDE	AQ09-01	1	REFERENCE	140	14.86
L64 SYSTEM MANAGEMENT GUIDE	AQ09-01A	1	REFERENCE	42	.00
DPS7 L64 SYSTEM MANAGEMENT GUIDE 0500	AQ09-02	2	REFERENCE	284	27.83
L64 JOB CONTROL LANGUAGE REFERENCE MANUAL 0400	AQ10-02	2	REFERENCE	196	22.28
L64 JOB CONTROL LANGUAGE REFERENCE MANUAL 0400 ADD1	AQ10-02A	2	REFERENCE	48	.00
L64 JOB CONTROL LANGUAGE REFERENCE MANUAL 0500	AQ10-03	3	REFERENCE	264	30.06
L64 JOB CONTROL LANGUAGE USER GUIDE 0400	AQ11-01	1	REFERENCE	176	19.95
L64 JOB CONTROL LANGUAGE USER GUIDE 0500	AQ11-02	2	REFERENCE	312	30.70
L64 SYSTEM OPERATION OPERATOR GUIDE SR0400	AQ13-01	1	REFERENCE	204	23.12
L64 SYSTEM OPERATION OPERATOR GUIDE 0400 ADD 1	AQ13-01A	1	REFERENCE	96	.00
L64 SYSTEM OPERATION OPERATOR GUIDE 0400	AQ13-01B	1	REFERENCE	14	.00
L64 SYSTEM OPERATION OPERATOR GUIDE 0500	AQ13-02	2	REFERENCE	278	27.30
L64 SYSTEM OPERATION CONSOLE MESSAGES SR0400	AQ14-01	1	REFERENCE	60	6.77
L64 SYSTEM OPERATION CONSOLE MESSAGES 0500	AQ14-02	2	REFERENCE	100	13.05
L64 SYSTEM OPERATION OPERATOR STATION	AQ17-00	0	REFERENCE	56	7.85
L64 SYSTEM OPERATION OPERATOR STATION ADD1	AQ17-00A	0	REFERENCE	28	.00
L64 SYSTEM OPERATOR STATION ADD2	AQ17-00B	0	REFERENCE	6	.00
L64 GCOS DATA MANAGEMENT UTILITIES 0400	AQ20-02	2	REFERENCE	140	15.88
L64 GCOS DATA MANAGEMENT UTILITIES 0400 ADD 1	AQ20-02A	2	REFERENCE	88	.00
L64 GCOS DATA MANAGEMENT UTILITIES 0400	AQ20-03	3	REFERENCE	132	15.94
L64 DATA MANAGEMENT UTILITIES 0400 ADD1	AQ20-03A	3	REFERENCE	8	.00
L64 DATA MANAGEMENT UTILITIES 0500	AQ20-04	4	REFERENCE	230	26.19
L64 200 PROGRAM MODE USER GUIDE 0400	AQ21-01	1	REFERENCE	88	10.01
L64 200 PROGRAM MODE USER GUIDE 0500 ADD1	AQ21-01A	1	REFERENCE	24	.00
L64 200 PROGRAM MODE OPERATOR GUIDE 0400	AQ22-01	1	REFERENCE	140	15.88
L64 200 PROGRAM MODE OPERATOR GUIDE 0500 ADD1	AQ22-01A	1	REFERENCE	30	.00
L64 GCOS SERIES 100 FILE TRANSLATOR 0300	AQ26-00	0	REFERENCE	128	14.50
L64 GCOS SERIES 100 FILE TRANSLATOR 0400 ADD 1	AQ26-00A	0	REFERENCE	32	.00

TITLE	ORDER NO	REV	FUNCTION	NO OF PAGES	SELLING PRICE
L64 GCOS SERIES 100 FILE TRANSLATOR 0500 ADD 2	AQ26-00B	0	REFERENCE	6	.00
L64 GCOS 200/0 FILE TRANSLATOR 0400	AQ27-01	1	REFERENCE	84	9.50
L64 SERIES 200/2000 FILE TRANSLATOR 0400 0500 ADD1	AQ27-01A	1	REFERENCE	4	.00
L64 LIBRARY MAINTENANCE REFERENCE MANUAL 0400	AQ28-01	1	REFERENCE	156	17.70
L64 LIBRARY MAINTENANCE REFERENCE MANUAL 0400 ADD1	AQ28-01A	1	REFERENCE	14	.00
L64 LIBRARY MAINTENANCE REFERENCE MANUAL 0400 ADD2	AQ28-01B	1	REFERENCE	12	.00
L64 LIBRARY MAINTENANCE REFERENCE MANUAL 0500	AQ28-02	2	REFERENCE	196	22.32
L64 LIBRARY MAINTENANCE REFERENCE MANUAL 0500 ADD1	AQ28-02A	2	REFERENCE	32	.00
L64 COMMUNICATION NETWORK CONTROL TERMINAL OPERATION 0400	AQ49-02	2	REFERENCE	72	8.17
L64 COMMUNICATION NETWORK CONTROL TERMINAL OPERATION 0500	AQ49-03	3	REFERENCE	124	16.18
L64 TERMINAL OPERATIONS SR0400	AQ50-01	1	REFERENCE	52	5.86
L64 TERMINAL OPERATIONS 0500	AQ50-02	2	REFERENCE	80	9.15
L64 PROGRAM CHECKOUT FACILITY 0400	AQ52-01	1	REFERENCE	106	12.04
L64 PROGRAM CHECKOUT FACILITY 0500	AQ52-02	2	REFERENCE	154	17.50
L64 PROGRAM CHECKOUT FACILITY 0500 ADD1	AQ52-02A	2	REFERENCE	6	.00
L64 COMMUNICATIONS PROCESSING FACILITY 0400	AQ53-01	1	REFERENCE	320	31.88
L64 COMMUNICATIONS PROCESSING FACILITY 0400 ADD A	AQ53-01A	1	REFERENCE	36	.00
L64 COMMUNICATIONS PROCESSING FACILITY 0400 ADD2	AQ53-01B	1	REFERENCE	60	.00
L64 COMMUNICATIONS PROCESSING FACILITY 0400 ADD3	AQ53-01C	1	REFERENCE	34	.00
L64 TDS/64 SITE MANUAL 0400	AQ55-02	2	REFERENCE	80	7.85
DPS7 L64 TDS/64 SITE MANUAL 0500	AQ55-04	4	REFERENCE	66	8.47
L64 TDS/64 USER GUIDE SR0400	AQ56-00	0	REFERENCE	224	25.43
L64 TDS/64 USER GUIDE 0400 ADD 1	AQ56-00A	0	REFERENCE	124	.00
L64 TDS/64 COBOL USER GUIDE	AQ56-01	1	REFERENCE	224	22.05
L64 TDS/64 PROGRAMMER REFERENCE MANUAL 0400	AQ57-02	2	REFERENCE	104	10.20
L64 TDS/64 PROGRAMMER REFERENCE MANUAL 0500	AQ57-03	3	REFERENCE	132	14.99
L64 UNIT RECORD DEVICES USER GUIDE 0400	AQ59-01	1	REFERENCE	104	11.74
L64 UNIT RECORD DEVICES USER GUIDE 0400 ADD 1	AQ59-01A	1	REFERENCE	16	.00
DPS7 & L64 UNIT RECORD DEVICES USER GUIDE 0500	AQ59-03	3	REFERENCE	164	21.05
L64 INTERACTIVE OPERATION FACILITY 0400	AQ60-00	0	REFERENCE	76	8.61
L64 INTERACTIVE OPERATION FACILITY 0400 ADD1	AQ60-00A	0	REFERENCE	24	.00
L64 INTERACTIVE OPERATION FACILITY 0500	AQ60-01	1	REFERENCE	124	16.18
L64 COBOL USER GUIDE 400	AQ63-01	1	REFERENCE	236	26.77
L64 COBOL USER GUIDE 0400 ADDENDA	AQ63-01A	1	REFERENCE	148	.00
L64 COBOL USER GUIDE 0500	AQ63-02	2	REFERENCE	290	38.01
L64 COBOL LANGUAGE REFERENCE MANUAL 0400	AQ64-02	2	REFERENCE	500	43.45
L64 COBOL LANGUAGE REFERENCE MANUAL 0500	AQ64-03	3	REFERENCE	692	52.53
L64 COBOL LANGUAGE REFERENCE MANUAL 0500	AQ64-03A	3	REFERENCE	12	.00
L64 FORTRAN REFERENCE MANUAL 0300	AQ65-00	0	REFERENCE	132	18.59
L64 FORTRAN REFERENCE MANUAL 0400 ADD1	AQ65-00A	0	REFERENCE	22	.00
L64 FORTRAN REFERENCE MANUAL 0400 ADD2	AQ65-00B	0	REFERENCE	48	.00
L64 FORTRAN REFERENCE MANUAL 0400 ADD3	AQ65-00C	0	REFERENCE	8	.00
L64 FORTRAN REFERENCE MANUAL 0400 ADD4	AQ65-00D	0	REFERENCE	8	.00
L64 FORTRAN LANGUAGE REFERENCE MANUAL 0500	AQ65-01	1	REFERENCE	186	18.24
L64 FORTRAN LANGUAGE REFERENCE MANUAL 0500 ADD1	AQ65-01A	1	REFERENCE	78	.00
L64 FORTRAN USER GUIDE 0400	AQ66-01	1	REFERENCE	128	14.49
L64 FORTRAN USER GUIDE 0400 ADD 1	AQ66-01A	1	REFERENCE	56	.00
L64 FORTRAN USER GUIDE 0500	AQ66-02	2	REFERENCE	116	13.21
L64 FORTRAN USER GUIDE 0500 ADD1	AQ66-02A	2	REFERENCE	88	.00
L64 FORTRAN MATH LIBRARY	AQ67-01	1	REFERENCE	52	5.86
L64 FORTRAN MATH LIBRARY 0400 ADD 1	AQ67-01A	1	REFERENCE	24	.00
L64 MATHEMATICAL LIBRARY 0500	AQ67-02	2	REFERENCE	46	5.25
L64 RPG REFERENCE MANUAL 0300	AQ68-00	0	REFERENCE	284	28.61
L64 RPG REFERENCE MANUAL 0400 ADD1	AQ68-00A	0	REFERENCE	96	.00
L64 RPG LANGUAGE REFERENCE MANUAL 0500	AQ68-01	1	REFERENCE	318	30.62
L64 RPG USER GUIDE 0300	AQ69-00	0	REFERENCE	414	36.33
L6J PRG USER GUIDE 0400 ADD1	AQ69-00A	0	REFERENCE	164	.00
L64 RPG USER GUIDE 0500	AQ69-01	1	REFERENCE	464	35.24
L64 GCOS SERIES 100 COBOL TRANSLATOR 0300	AQ70-00	0	REFERENCE	52	7.30
L64 SERIES 100 COBOL TRANSLATOR 0400 0500	AQ70-01	1	REFERENCE	72	8.23
L64 200/0 COBOL TO L64 COBOL TRANSLATOR 0400	AQ72-01	1	REFERENCE	66	7.52
L64 200/0 COBOL TO L64 COBOL TRANSLATOR 0500 ADD1	AQ72-01A	1	REFERENCE	20	.00
L64 IBM SYST 360/370 TO L64 COBOL TRANSLATOR 400	AQ73-01	1	REFERENCE	60	6.77
L64 FILE TRANSLATOR 0400	AQ77-00	0	REFERENCE	100	11.33
L64 FILE TRANSLATOR 0400 ADD 1	AQ77-00A	0	REFERENCE	18	.00
L64 BFAS USER GUIDE 0400	AQ82-01	1	REFERENCE	184	20.87
L64 BFAS USER GUIDE 0400 ADD 1	AQ82-01A	1	REFERENCE	46	.00
L64 BFAS USER GUIDE 0500	AQ82-01B	1	REFERENCE	56	.00
L64 HFAS USER GUIDE 0400	AQ83-01	1	REFERENCE	260	29.49
L64 HFAS USER GUIDE 0400 ADD 1	AQ83-01A	1	REFERENCE	116	.00
L64 HFAS USER GUIDE 0400 ADD2	AQ83-01B	1	REFERENCE	8	.00
L64 UFAS USER GUIDE 0400	AQ84-01	1	REFERENCE	130	14.76
L64 UFAS USER GUIDE 0400 ADD 1	AQ84-01A	1	REFERENCE	64	.00
L64 UNIFIELD FILE ACCESS SYSTEM USER GUIDE 0500	AQ84-02	2	REFERENCE	148	16.83
L64 SORT/MERGE 0300	AQ85-00	0	REFERENCE	0	10.67

TITLE	ORDER NO	REV	FUNCTION	NO OF PAGES	SELLING PRICE
L64 SORT/MERGE 0400	AQ85-02	2	REFERENCE	122	11.97
L64 SORT/MERGE 0500	AQ85-03	3	REFERENCE	124	14.13
L64 CATALOG MANAGEMENT 0400	AQ86-01	1	REFERENCE	126	12.36
L64 CATALOG MANAGEMENT 0500 ADD1	AQ86-01A	1	REFERENCE	108	.00
L64 LIBRARY MAINTENANCE USER GD 400	AQ87-00	0	REFERENCE	84	9.50
L64 LIBRARY MAINTENANCE USER GD 0400 ADD 1	AQ87-00A	0	REFERENCE	24	.00
L64 LIBRARY MAINTENANCE USER GD 0500 ADD2	AQ87-00B	0	REFERENCE	68	.00
L64 LIBRARY MAINTENANCE USER GD 0500 ADD3	AQ87-00C	0	REFERENCE	14	.00
L64 I-D-S/II USER GUIDE VOLUME I 0400	AQ88-01	1	REFERENCE	200	22.70
L64 I-D-S/II USER GUIDE VOLUME I 0400 ADD1	AQ88-01A	1	REFERENCE	16	.00
L64 I-D-S/II USER GUIDE VOLUME II 0400	AQ89-01	1	REFERENCE	300	29.43
L64 I-D-S/II USER GUIDE VOLUME II 0400 ADD1	AQ89-01A	1	REFERENCE	16	.00
L64 COBOL POCKET GUIDE 0400	AQ90-01	1	REFERENCE	60	3.72
L64 COBOL POCKET GUIDE 0500	AQ90-02	2	REFERENCE	56	3.42
L64 GCOS SYSTEM SUMMARY POCKET GUIDE 0400	AQ91-03	3	REFERENCE	68	4.21
DPS7 L64 GCOS64 SYSTEM SUMMARY POCKET GUIDE 0500	AQ91-04	4	REFERENCE	88	5.46
L64 OPERATOR REFERENCE CARD 0400	AQ92-01	1	REFERENCE	8	.88
L64 OPERATOR POCKET GUIDE 0500	AQ92-02	2	REFERENCE	28	1.70
L64 RPG LISTING DECODER CARD 0400	AQ93-01	1	REFERENCE	4	.67
L64 RPG LISTING DECODER CARD 0500	AQ93-02	2	REFERENCE	4	.67
L64 FORTRAN LANGUAGE REFERENCE CARD	AQ94-01	1	REFERENCE	8	.67
L64 TELECOMMUNICATIONS + TDS/64 0400-POCKET GUIDE	AQ95-01	1	REFERENCE	20	1.94
L64 GCOS I-D-S/II POCKET GUIDE 0400	AQ96-01	1	REFERENCE	28	1.74
DPS7 L64 I-D-S/II POCKET GUIDE 0500	AQ96-02	2	REFERENCE	24	1.48
L64 CHARACTER SET AND CODE - CONVERSION REF CARD 0400	AQ97-00	0	REFERENCE	10	.67
L64 SYSTEM OVERVIEW 0400	AQ98-00	0	REFERENCE	216	24.72
L62 200/0 COBOL TO L62 COBOL CONVERSION	AR02-01	1	REFERENCE	66	7.47
L62 GCOS 200/2000 TO L62 FILE CONVERSION SR0300	AR04-01	1	REFERENCE	134	15.19
L62 GCOS 200/0 TO L62 FILE CONVERSION 0500 ADD 1	AR04-01A	1	REFERENCE	20	.00
200/2000/6000 MICROM COMMUNICATIONS SUBSYSTEM IMPL GUIDE	AR13	2	REFERENCE	64	7.26
PAGE PRINTING SYSTEM OPERATION	AR46-02	2	REFERENCE	188	24.63
PAGE PRINTING SYSTEM OPERATION ADD1	AR46-02A	2	REFERENCE	6	.00
PAGE PRINTING SYSTEM OPERATION ADD2	AR46-02B	2	REFERENCE	6	.00
PAGE PRINTING SYSTEM INSTALLATION PLANNING	AR53	2	REFERENCE	100	9.82
PPS INSTALLATION PLANNING ADD1	AR53A	2	REFERENCE	50	.00
PPS INSTALLATION PLANNING ADD 2	AR53B	2	REFERENCE	6	.00
DATANETWORK TIME SHARING SYSTEM USER GUIDE	AR54-C2	2	REFERENCE	200	19.65
DATANETWORK TIME SHARING SYSTEM USER GUIDE ADD1	AR54-02A	2	REFERENCE	28	.00
200/2000 COMPUTER SCHEDULING SYSTEM HANDBOOK	AR57	0	REFERENCE	128	14.50
L62 PAYROLL SYSTEM HANDBOOK	AR80	2	REFERENCE	376	32.35
PPS + PPS II OS + DOS SUPPORT	AR86-03	3	REFERENCE	72	8.64
L64 SERIES 100 COMPATIBILITY MODE CONCEPTS/CHARACTERISTICS	AR94-00	0	REFERENCE	36	4.05
L68 MULTICS HARDWARE DIAGNOSTIC AIDS 6.0	AR97-01	1	REFERENCE	110	7.65
L68 MULTICS HARDWARE DIAGNOSTIC AIDS 6.0 ADD 1	AR97-01A	1	REFERENCE	4	.00
L68 MULTICS HARDWARE DIAGNOSTIC AIDS 9.0 ADD2	AR97-01B	1	REFERENCE	82	.00
L68 HARDWARE DIAGNOSTIC AIDS 9.0 ADD3	AR97-01C	1	REFERENCE	20	.00
S60 MTU0120/0210/0220/0410/0412 MAG TAPE UNIT OP	AS03	1	REFERENCE	40	4.52
S60 MTU0120/0210/0220/0410/0412 MAG TAPE UNIT OP ADD 1	AS03A	1	REFERENCE	4	.00
L6 MINICOMPUTER HANDBOOK MODEL 6/34 6/36 6/43	AS22	3	REFERENCE	136	14.74
L6 MINICOMPUTER HANDBOOK MODEL 6/34 6/36 6/43 ADD1	AS22A	3	REFERENCE	6	.00
LEVEL 6 GCOS/BES SOFTWARE OVERVIEW SR0100	AS27-00	0	REFERENCE	64	8.14
LEVEL 6 GCOS/BES SOFTWARE OVERVIEW SR0110 ADD 1	AS27-00A	0	REFERENCE	44	.00
L6 GCOS/BES EXECUTIVE AND INPUT/OUTPUT SR0110	AS28-00	0	REFERENCE	148	19.67
L6 GCOS/BES PROGRAM DEVELOPMENT TOOLS 0100	AS29-00	0	REFERENCE	92	11.49
L6 GCOS/BES PROGRAM DEVELOPMENT TOOLS 0110 ADD1	AS29-00A	0	REFERENCE	38	.00
LEVEL 6 GCOS/BES UTILITY PROGRAMS SR0100	AS30-00	0	REFERENCE	84	10.91
LEVEL 6 GCOS/BES UTILITY PROGRAMS SR0110 ADD 1	AS30-00A	0	REFERENCE	6	.00
L6 GCOS/BES ASSEMBLY LANGUAGE 0100	AS31-01	1	REFERENCE	196	27.57
L6 GCOS/BES FORTRAN REFERENCE SR0203	AS32-02	2	REFERENCE	220	31.00
L6 GCOS/BES FORTRAN SR0203 ADD 1	AS32-02A	2	REFERENCE	8	.00
LEVEL 6 GCOS/BES OPERATORS GUIDE SR0100	AS33-00	0	REFERENCE	172	21.91
LEVEL 6 GCOS/BES ONLINE APPLICATION SR0100	AS34-00	0	REFERENCE	68	8.42
LEVEL 6 GCOS/BES ONLINE APPLICATION SR0110 ADD 1	AS34-00A	0	REFERENCE	6	.00
L64 GCOS SYSTEM CONTROL SR0220	AS36-01	1	REFERENCE	280	31.77
L64 GCOS OPERATORS GUIDE SR0220	AS37-02	2	REFERENCE	606	47.52
L62 CRU0306 CARD READER OPERATION	AS39	0	REFERENCE	22	3.07
L62 CRU0306 CARD READER OPERATION ADD1	AS39A	0	REFERENCE	6	.00
L68 MULTICS GRAPHICS SYSTEM 8.0	AS40-01	1	REFERENCE	272	18.91
L68 MULTICS GRAPHICS SYSTEM 9.0 ADD1	AS40-01A	1	REFERENCE	106	.00
L68 MULTICS COBOL USER GUIDE 6.0	AS43-01	1	REFERENCE	132	9.18
L68 MULTICS COBOL USER GUIDE 7.0	AS43-01B	1	REFERENCE	76	.00
L68 MULTICS COBOL USER GUIDE 6.0	AS43-01C	1	REFERENCE	54	.00
L68 MULTICS COBOL USER GUIDE 8.0	AS43-01D	1	REFERENCE	46	.00
L68 MULTICS COBOL USER GUIDE 9.0	AS43-01E	1	REFERENCE	62	.00
L68 MULTICS COBOL REFERENCE MANUAL 5.0	AS44-01	1	REFERENCE	312	21.69

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L68 MULTICS COBOL REFERENCE MANUAL 6.0 ADD1	AS44-01A	1	REFERENCE	204	.00
L68 MULTICS COBOL REFERENCE MANUAL 7.0 ADD2	AS44-01B	1	REFERENCE	52	.00
L68 MULTICS COBOL REFERENCE MANUAL 7.0 ADD3	AS44-01C	1	REFERENCE	4	.00
L68 MULTICS COBOL REFERENCE MANUAL 7.0B ADD4	AS44-01D	1	REFERENCE	64	.00
L68 MULTICS COBOL REFERENCE MANUAL 8.0 ADD5	AS44-01E	1	REFERENCE	24	.00
L68 MULTICS COBOL REFERENCE MANUAL 9.0 ADD6	AS44-01F	1	REFERENCE	96	.00
TRANSACTION PROCESSING/2000 USERS GUIDE	AS52-00	0	REFERENCE	76	10.34
L62 MSU0112/0113/0116 MASS STORAGE UNIT	AS65	0	REFERENCE	20	2.50
L62 MSU0112/0113/0116 MASS STORAGE UNIT ADD1	AS65A	0	REFERENCE	6	.00
L68 MAM REGISTRATION + ACCOUNTING ADMINISTRATOR 4.0	AS68-00	0	REFERENCE	90	6.25
L68 MAM REGISTRATION + ACCOUNTING ADMINISTRATOR 7.0 ADD 1	AS68-00A	0	REFERENCE	34	.00
L68 MAM REGISTRATION + ACCOUNTING ADMINISTRATOR 9.0	AS68-00B	0	REFERENCE	56	.00
L68 MAM REGISTRATION + ACCOUNTING ADMINISTRATOR 9.0	AS68-00C	0	REFERENCE	50	.00
PAGE PRINTING SYSTEM LEVEL 66 GCOS SUPPORT	AT16-00	0	REFERENCE	60	8.45
PAGE PRINTING SYSTEM L66 GCOS SUPPORT ADD1	AT16-00A	0	REFERENCE	28	.00
L6 TELEPRINTER TTU 9101/9102 OPERATOR CARD	AT21	0	REFERENCE	2	.21
L6 LINE PRINTER PRU9103/9104/9105/9106 OPERATOR CARD	AT22	0	REFERENCE	4	.43
L6 SERIAL PRINTER PRU9101/9102 OPERATOR CARD	AT23	0	REFERENCE	2	.21
L6 MODEL 6/06 PROGRAMMER REFERENCE MANUAL	AT25	0	REFERENCE	144	20.26
L6 MODEL 6/06 PROGRAMMER REFERENCE MANUAL ADD1	AT25A	0	REFERENCE	10	.00
L6 MODEL 6/06 PROGRAMMER REFERENCE MANUAL ADD2	AT25B	0	REFERENCE	6	.00
L64 GCOS ENTRY LEVEL COMMUNICATION PROCESSING 0210	AT28-00	0	REFERENCE	148	16.77
L64 GCOS ENTRY LEVEL COMMUNICATION PROCESSING 0220 ADD2	AT28-00B	0	REFERENCE	64	.00
L62 CCU0506/1006 MULTIFUNCTION UNIT OPERATION	AT44	0	REFERENCE	28	3.71
L62 CCU0506/1006 MULTIFUNCTION UNIT OPERATION ADD1	AT44A	0	REFERENCE	6	.00
VIP 7760 SUBSYSTEM USER REFERENCE	AT45-00	0	REFERENCE	182	25.57
VIP7760 SUBSYSTEM USER REFERENCE MANUAL ADD1	AT45-00A	0	REFERENCE	6	.00
VIP7760 SUBSYSTEM USER REFERENCE MANUAL ADD2	AT45-00B	0	REFERENCE	54	.00
S60 CCU 0400 CARD READER/PUNCH PCU 0120 CARD PUNCH OPERATION	AT50-00	0	REFERENCE	28	3.88
S60 CCU0400 CARDREADER/PUNCH PCU0120 CARDPUNCH ADD1	AT50-00A	0	REFERENCE	6	.00
S60 CCU0400 CARDREADER/PUNCH PCU0120 CARDPUNCH ADD2	AT50-00B	0	REFERENCE	8	.00
L68 MULTICS FORTRAN MANUAL 9.1	AT58-03	3	REFERENCE	156	17.78
L68 MULTICS FAST SUBSYSTEM USER GUIDE 3.1	AT59-00	0	REFERENCE	108	7.51
L66 L68 MSU 0402/0451 UNIT OPERATION	AT71	2	REFERENCE	26	1.80
L66 L68 MSU0402/0451 OPERATION ADD1	AT71A	2	REFERENCE	6	.00
L6 CRT KEYBOARD CONSOLE DKU9101 OPERATOR GUIDE	AT87	0	REFERENCE	0	.10
L6 KEYBOARD TYPEWRITER CONSOLE TWU9101 OPERATOR CARD	AT88	0	REFERENCE	2	.21
L6 COMMUNICATION HANDBOOK	AT97-02	2	REFERENCE	216	30.27
L6 COMMUNICATION HANDBOOK ADD1	AT97-02A	2	REFERENCE	52	.00
L6 COMMUNICATION HANDBOOK ADD2	AT97-02B	2	REFERENCE	90	.00
L6 COMMUNICATION HANDBOOK ADD3	AT97-02C	2	REFERENCE	44	.00
L6 COMMUNICATION HANDBOOK ADD4	AT97-02D	2	REFERENCE	6	.00
200/2000 TOTAL INTERACTIVE QUERY LANGUAGE (IQL)	AU19	0	REFERENCE	64	8.95
VIP7760 OPERATIONS DATA COMMUNICATION	AU24-01	1	REFERENCE	68	9.88
VIP7760 OPERATIONS DATA COMMUNICATION ADD1	AU24-01A	1	REFERENCE	6	.00
VIP7760 OPERATIONS DATA COMMUNICATION ADD2	AU24-01B	1	REFERENCE	28	.00
L68 MULTICS FAST SUBSYSTEM REFERENCE MANUAL 8.0	AU25-01	1	REFERENCE	150	10.43
L68 MULTICS FAST SUBSYSTEM REFERENCE MANUAL 8.0 ADD1	AU25-01A	1	REFERENCE	10	.00
LEVEL 6 MODEL 6/06 OPERATORS CARD	AU34	0	REFERENCE	6	.65
L62 COMMUNICATIONS SYSTEM/BASIC FOR TERMINALS 0600	AU38-02	2	REFERENCE	224	31.37
L62 GCOS BSC1/2 COMMUNICATIONS SYSTEM SRO500	AU39-03	3	REFERENCE	90	10.43
L62 GCOS BSC1/2 COMMUNICATIONS SYSTEM 0600 ADD 1	AU39-03A	3	REFERENCE	36	.00
L6 GCOS/BES2 COBOL 0200	AU41-00	0	REFERENCE	176	24.65
L6 GCOS/BES2 COBOL 0203 ADD1	AU41-00A	0	REFERENCE	58	.00
L6 GCOS/BES5 COBOL 0210 ADD2	AU41-00B	0	REFERENCE	14	.00
L6 GCOS/BES2 ASSEMBLY LANGUAGE 0200	AU43-00	0	REFERENCE	228	32.01
L6 GCOS/BES2 ASSEMBLY LANGUAGE 0210 ADD 1	AU43-00A	0	REFERENCE	52	.00
L6 BCOS/BES2 BASIC REFERENCE MANUAL 0200	AU44-00	0	REFERENCE	112	12.69
L6 BCOS/BES2 BASIC REFERENCE MANUAL 0203 ADD1	AU44-00A	0	REFERENCE	34	.00
L6 GCOS/BES2 EXECUTIVE & I/O 0200	AU45-00	0	REFERENCE	210	23.50
L6 GCOS/BES2 EXECUTIVE & I/O 0203 ADD 1	AU45-00A	0	REFERENCE	168	.00
L6 GCOS/BES2 EXECUTIVE & I/O 0204 ADD 2	AU45-00B	0	REFERENCE	54	.00
L6 GCOS/BES2 EXECUTIVE & I/O 210 ADD 3	AU45-00C	0	REFERENCE	14	.00
L6 GCOS/BES2 OPERATOR GUIDE	AU46-00	0	REFERENCE	260	27.15
L6 GCOS/BES2 OPERATOR GUIDE ADDENDUM	AU46-00A	0	REFERENCE	18	.00
L6 GCOS/BES2 OPERATOR GUIDE ADDENDUM	AU46-00B	0	REFERENCE	114	.00
L6 GCOS/BES2 OPERATOR GUIDE ADDENDUM	AU46-00C	0	REFERENCE	8	.00
L6 GCOS/BES2 OPERATOR GUIDE ADDENDUM	AU46-00D	0	REFERENCE	16	.00
L6 GCOS/BES2 UTILITY PROGRAMS 200	AU47-00	0	REFERENCE	112	15.76
L6 GCOS/BES2 UTILITY PROGRAMS 203 ADD 1	AU47-00A	0	REFERENCE	38	.00
L6 GCOS/BES2 UTILITY PROGRAMS 210 ADD2	AU47-00B	0	REFERENCE	14	.00
L6 GCOS/BES2 PROGRAM DEVELOPMENT TOOLS 200	AU48-00	0	REFERENCE	122	16.56
L6 GCOS/BES2 PROGRAM DEVELOPMENT TOOLS 203 ADD 1	AU48-00A	0	REFERENCE	30	.00
L6 GCOS/BES2 PROGRAM DEVELOPMENT TOOLS 210 ADD 2	AU48-00B	0	REFERENCE	8	.00
L6 GCOS/BES2 PLAN&BUILD AN ONLINE APPLICATION 203	AU49-01	1	REFERENCE	164	18.59

TITLE	ORDER NO	R E V	FUNC- TION	NO OF PAGES	SELLING PRICE
L6 GCOS/BES2 PLAN&BUILD AN ONLINE APPLICATION 204 ADD 1	AU49-01A	1	REFERENCE	22	.00
L6 GCOS/BES2 PLAN&BUILD AN ONLINE APPLICATION 210 ADD 2	AU49-01B	1	REFERENCE	34	.00
L6 GCOS/BES2 SOFTWARE OVERVIEW & CONVENTIONS 200	AU50-00	0	REFERENCE	100	11.33
L6 GCOS/BES2 SOFTWARE OVERVIEW & CONVENTIONS 201 ADD 1	AU50-00A	0	REFERENCE	26	.00
L6 GCOS/BES2 SOFTWARE OVERVIEW & CONVENTIONS 203 ADD 2	AU50-00B	0	REFERENCE	64	.00
L6 GCOS/BES2 SOFTWARE OVERVIEW & CONVENTIONS 204 ADD 3	AU50-00C	0	REFERENCE	20	.00
L6 GCOS/BES2 SOFTWARE OVERVIEW & CONVENTIONS 210 ADD 4	AU50-00D	0	REFERENCE	10	.00
L66 GM66 IMPORT/EXPORT UTILITY USER GUIDE	AU74-01	1	REFERENCE	100	14.03
L66 L68 PRU1100 PRINTER OPERATION	AU76	0	REFERENCE	28	3.88
L66 L68 PRU1100 PRINTER OPERATION ADD1	AU76A	0	REFERENCE	6	.00
L68 MULTICS ONLINE TEST + DIAGNOSTICS REFERENCE MANUAL 7.0	AU77-02	2	REFERENCE	74	5.14
L68 MULTICS ONLINE TEST + DIAGNOSTICS REF 8.2 ADD1	AU77-02A	2	REFERENCE	44	.00
L68 MULTICS ONLINE TEST + DIAGNOSTICS REF MNL 9.0 ADD2	AU77-02B	2	REFERENCE	80	.00
L6 CARTRIDGE MODULE DISK SUBSYSTEM OP MN	AU94	0	REFERENCE	38	5.33
L6 CARTRIDGE MODULE DISK SUBSYSTEM OP MNL	AU94A	0	REFERENCE	6	.00
DATA COMMUNICATIONS VIP7700R/7705R REFERENCE MANUAL	AW10-01	0	REFERENCE	68	9.50
DATA COMMUNICATIONS VIP7700R/7705R REFERENCE MANUAL ADD1	AW10-01A	0	REFERENCE	6	.00
DATA COMMUNICATIONS VIP7700R/7705R REFERENCE MANUAL ADD2	AW10-01B	0	REFERENCE	14	.00
SOFTWARE CATALOG	AW15-05	5	REFERENCE	422	.00
L68 MULTICS COMMANDS & ACTIVE FUNCTIONS POCKET GD 9.0	AW17-03	3	REFERENCE	176	10.91
L68 MULTICS SORT/MERGE 4.0	AW32-00	0	REFERENCE	54	3.75
L66 LISP USERS GUIDE 3.0	AW41	1	EDUCATION	44	4.31
L66 HONEYEDIT USERS GUIDE	AW44	0	REFERENCE	20	2.76
L68 MULTICS RELATIONAL DATA STORE REFERENCE MANUAL 9.0	AW53-04	4	REFERENCE	304	29.92
L62 UNIVERSAL TOTAL LEVEL 2	AW54	0	REFERENCE	122	17.15
L62 UNIVERSAL TOTAL LEVEL 2 ADD 1	AW54A	0	REFERENCE	18	.00
L62 UNIVERSAL TOTAL LEVEL 2 ADD 2	AW54B	0	REFERENCE	44	.00
66/6000 3270 GRTS MODULE USERS GUIDE	AW56-01	1	REFERENCE	16	1.55
DATANETWORK BANK ANALYSIS REPORTING SYSTEM USERS GUIDE	AW57	0	REFERENCE	68	9.22
LEVEL 62 GCOS TRANSACTION RESPONSE SYSTEM USERS GUIDE	AW63-00	0	REFERENCE	46	6.47
L62 VIP 7700 DATA COLLECTION SYSTEM USERS GUIDE	AW67-00	0	REFERENCE	11	1.51
L62 PRODUCTION SCHEDULING + CONTROL SYSTEM HANDBOOK	AW82	3	REFERENCE	366	47.50
L62 CRU0300/0500 CARD READER OPERATION	AW83	0	REFERENCE	22	3.08
L62 CRU0300/0500 CARD READER OPERATION ADD1	AW83A	0	REFERENCE	6	.00
66/6000 HOST-RESIDENT SOFTWARE SYSTEM 3/I RNP0400	AW84-00	0	REFERENCE	56	6.32
L6 DST 6/500 DISTRIBUTED SYSTEMS TERMINAL	AW85	0	REFERENCE	172	24.20
L62 MSU0330 MASS STORAGE UNIT OPERATION	AW91	0	REFERENCE	16	2.25
L62 MSU0330 MASS STORAGE UNIT OPERATION ADD1	AW91A	0	REFERENCE	6	.00
DATA COMMUNICATIONS VIP7100/7105 OPERATION REFERENCE MANUAL	AW92	1	REFERENCE	24	2.69
DATA COMMUNICATIONS VIP7100/7105 OPERATION REFERENCE MANUAL	AW92A	1	REFERENCE	6	.00
L6 T+V MODELS 3X,4X,5X OPERATOR GD 71010207-200	AW94	1	EDUCATION	92	10.62
L6 T+V MODELS 3X,4X,5X OPERATOR GD 71010207-201	AW94A	1	EDUCATION	22	.00
L6 T+V MODELS 3X,4X,5X OPERATOR GUIDE 71010207-202	AW94B	1	EDUCATION	16	.00
L6 T+V MODELS 3X,4X,5X OPERATOR GD 71010207-203	AW94C	1	EDUCATION	18	.00
L6 T+V MODELS 3X,4X,5X OPERATOR GD 71010207-204	AW94D	1	EDUCATION	12	.00
L6 GCOS 6/MDT SYSTEM CONTROL SRO110	AX07-01	1	REFERENCE	276	38.81
L6 GCOS 6/MDT PROGRAM PREPARATION + CHECKOUT 0110	AX08-00	0	REFERENCE	156	17.68
L6 GCOS 6/MDT DATA FILE ORGANIZATION/FORMAT SRO101	AX09-00	0	REFERENCE	64	7.24
L6 GCOS 6/MDT DATA FILE ORGANIZATION AND FORMAT SRO101	AX09-00A	0	REFERENCE	10	.00
L6 GCOS 6/MDT DATA FILE ORGANIZATION + FORMAT SRO110 ADD 2	AX09-00B	0	REFERENCE	44	.00
L6 GCOS 6/MDT MONITOR + IOS SERVICE CALLS SRO110	AX10-01	1	REFERENCE	328	45.41
L6 GCOS 6/MDT MONITOR & IOS SERVICE CALLS 0110	AX10-01A	1	REFERENCE	22	.00
L6 GCOS6/MDT OVERVIEW & USER GUIDE 0110	AX11-01	1	REFERENCE	156	21.93
L6 GCOS 6/MDT OVERVIEW + USER GUIDE SRO110 ADD 1	AX11-01A	1	REFERENCE	12	.00
L6 GCOS 6/MDT ASSEMBLY LANGUAGE SRO101	AX12-00	0	REFERENCE	240	33.74
L6 GCOS 6/MDT ASSEMBLY LANGUAGE SRO110 ADD 1	AX12-00A	0	REFERENCE	88	.00
L6 GCOS 6/MDT COBOL REFERENCE MANUAL 0101	AX13-00	0	REFERENCE	184	25.88
L6 GCOS 6/MDT COBOL REFERENCE MANUAL 0110 ADD1	AX13-00A	0	REFERENCE	56	.00
L6 GCOS 6/MDT FORTRAN REFERENCE MANUAL 0101	AX14-00	0	REFERENCE	244	34.34
L6 GCOS 6/MDT FORTRAN REFERENCE MANUAL 0110 ADD1	AX14-00A	0	REFERENCE	84	.00
L6 GCOS 6/MDT SORT SRO110	AX15-01	1	REFERENCE	40	5.56
L6 GCOS 6/MDT RPG REFERENCE MANUAL 0101	AX16-00	0	REFERENCE	324	44.66
L6 GCOS 6/MDT RPG REFERENCE MANUAL 0110 ADD1	AX16-00A	0	REFERENCE	88	.00
VIP 7200/7205 OPERATION	AX31-01	1	REFERENCE	36	5.03
VIP 7200/7205 OPERATION ADD1	AX31-01A	1	REFERENCE	6	.00
VIP 7200/05/07 OPERATION	AX31-02		REFERENCE	40	5.13
LEVEL 62 QUICK REFERENCE MANUAL 0600 0610	AX41-05	0	REFERENCE	224	29.33
L68 MPM PERIPHERAL I/O 8.0	AX49-01	1	REFERENCE	170	11.82
L68 MPM PERIPHERAL I/O 8.0	AX49-01A	1	REFERENCE	6	.00
L68 MPM PERIPHERAL I/O 8.0 ADD2	AX49-01B	1	REFERENCE	56	.00
66/6000 GENERATION DATA SETS CONTROL SYSTEM USERS GUIDE	AX50-00	0	REFERENCE	14	1.93
VIP TERMINAL SITE PREP MANUAL	AX78-01	1	REFERENCE	128	17.99
VIP TERMINAL SITE PREP MANUAL ADD1	AX78-01A	1	REFERENCE	10	.00
L62 COBOL POCKET GUIDE SRO500	AX84-01	1	REFERENCE	40	2.38
L62 IMS/62 EXTENDED HANDBOOK	AX85-02	2	REFERENCE	562	70.79

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L6 RBT 6/301 USER GUIDE 0100	AX89-00	0	REFERENCE	84	11.78
SERIES 60 DST 6/500 OPERATORS GUIDE SR0100	AX90-00	0	REFERENCE	52	7.30
DST6/500 DISTRIBUTED SYSTEM TERMINAL OPERATOR REFERENCE CARD	AX92	0	REFERENCE	2	.21
L66 CCU 0401 CARD READER/PUNCH PCU 0121 CARD PUNCH OPERATION	AY01	1	REFERENCE	22	3.08
L66 CCU0401 CARD READER PUNCH PCU0121 CARD PUNCH OPERATION	AY01A	1	REFERENCE	6	.00
L62 MSU 0305 MASS STORAGE UNIT OPERATION	AY02	0	REFERENCE	14	1.93
L62 MUS0305 MASS STORAGE UNIT OPERATION ADD1	AY02A	0	REFERENCE	6	.00
LARGE SYSTEMS MSU0500/0501 MASS STORAGE UNIT OPERATION	AY03-01	1	REFERENCE	28	1.94
LARGE SYSTEMS MSU0500/0501 MASS STORAGE UNIT OPERATION	AY03-01A	1	REFERENCE	6	.00
L62 PRU0102/0202/0302 LINE PRINTER OPERATION	AY05	0	REFERENCE	16	2.21
L62 PRU0102/0202/0302 LINE PRINTER OPERATION ADD1	AY05A	0	REFERENCE	6	.00
66/6000 3270 GRTS MAPPING MODULE USERS GUIDE	AY09-00	0	REFERENCE	18	2.50
DST6/500 DISTRIBUTED SYSTEM TERMINAL FORM + TABLE REF CARD	AY13	0	REFERENCE	2	.21
L6 L66 FORMS SPECS/DHU0800/9800/ + 234 DOCUMENT HANDLERS	AY29	1	REFERENCE	60	5.87
66/68DPS + DPS8 DATANET 6641/51/61/78 OPERATION MNL	AY34-02	2	REFERENCE	0	11.37
66/68DPS + DPS8 DATANET 6641/51/61/78 OPERATION MNL	AY34-02A	2	REFERENCE	0	.00
66/68DPS + DPS8 DATANET 6641/51/61/78 OPERATION MNL	AY34-02B	2	REFERENCE	12	.00
L6 SITE PREPARATION MANUAL 71010208-300	AY52-02	2	EDUCATION	202	22.22
L6 SITE PREPARATION MANUAL 71010208-301	AY52-02A	2	EDUCATION	20	2.20
L6 SITE PREPARATION MNL 71010208-302	AY52-02B	2	EDUCATION	9	.66
L6 SITE PREPARATION MANUAL 71010208-303	AY52-02C	2	EDUCATION	42	4.40
L6 SITE PREPARATION MANUAL 71010208-304	AY52-02D	2	EDUCATION	100	11.00
PPS OPERATORS QUICK REFERENCE GUIDE	AY63	1	REFERENCE	50	5.68
L62 RPG LISTING DECODER REFERENCE CARD	AY67-01	1	REFERENCE	4	.67
L62 GCOS COBOL MACRO PROCESSOR USER GUIDE SR0500	AY71-00	0	REFERENCE	102	14.28
L62 GCOS COBOL MACRO PROCESSOR USER GUIDE 0600 ADD 1	AY71-00A	0	REFERENCE	24	.00
L62 TRANSACTION PROGRAM SYSTEM 0600	AY72-02	2	REFERENCE	398	39.09
L62 TRANSACTION PROGRAM SYSTEM 0610	AY72-03	3	REFERENCE	314	30.30
L62 REMOTE TEXT EDITOR (RTE62) USER'S GUIDE SR0500	AY76-01	1	REFERENCE	104	11.78
L62 REMOTE TEXT EDITOR USERS GD 0500 ADD 1	AY76-01A	1	REFERENCE	54	.00
L62 REMOTE TEXT EDITOR USERS GD 0600 ADD 2	AY76-01B	1	REFERENCE	16	.00
SERIES 60 RBT 6/302 USERS GUIDE	AY79-00	0	REFERENCE	204	23.02
PAGE PRINTING SYSTEM 05/2000 SUPPORT SR0501	AY82-00	0	REFERENCE	68	9.50
L64/66/68 CRU0301/0501 CARD READER OPERATION	AY83	1	REFERENCE	32	3.39
L64/66/68 CRU0301/0501 CARD READER OPERATION ADD1	AY83A	1	REFERENCE	8	.00
L64/66/68 CRU0301/0501 CARD READER OPERATION ADD2	AY83B	1	REFERENCE	6	.00
L62 L64 PRU0440/0640/0840 PRINTER OPERATION MANUAL	AY84	0	REFERENCE	32	4.52
L62 L64 PRU0440/0640/0840 PRINTER OPERATION MANUAL ADD1	AY84A	0	REFERENCE	6	.00
L68 MULTICS SYSTEM PROGRAMMING TOOLS 8.0	AZ03-01	1	REFERENCE	288	20.03
PRU1001/2 TWU1001/2 TELEPRINTER TERMINAL OPERATION	AZ26	1	REFERENCE	20	2.78
PRU1001/2 TWU1001/2 TELEPRINTER TERMINAL OPERATION ADD1	AZ26A	1	REFERENCE	6	.00
PRU/TWU1003/5 TELEPRINTER TERMINALS OPERATION FL	AZ27-01	1	REFERENCE	28	3.16
PRU1901 TWU1901 SYNCHRONOUS PRINTER TERMINAL OPERATION	AZ29	0	REFERENCE	36	5.01
PRU1901 TWU1003 SYNCHRONOUS PRINTER TERMINAL OPERATION ADD1	AZ29A	0	REFERENCE	6	.00
L68 LOGICAL INQUIRY AND UPDATE SYSTEM REF MNL 8.1	AZ49-02	2	REFERENCE	88	6.12
L68 LOGICAL INQUIRY & UPDATE SYSTEM 9.0 ADD1	AZ49-02A	2	REFERENCE	44	.00
L6 TECHNICAL NOTE #76-001	AZ52-00	0	REFERENCE	128	.00
L6 TECHNICAL NOTE # 77-001	AZ53-00	0	REFERENCE	114	.00
L66 TAPE TESTING SYSTEM USERS GUIDE	AZ74-00	0	REFERENCE	36	5.03
L6 MASS STORAGE SUBSYSTEM OPERATION MNL	AZ78-01	1	REFERENCE	36	4.08
L6 MASS STORAGE SUBSYSTEM OPERATION MNL	AZ78-01A	1	REFERENCE	6	.00
L68 MULTICS WORDPRO REFERENCE GUIDE 7.0	AZ98-01	1	REFERENCE	200	13.91
L68 MULTICS WORDPRO REFERENCE GUIDE 8.0 ADD1	AZ98-01A	1	REFERENCE	76	.00
INTRODUCTION TO ELECTRONIC DATA PROCESSING	BA67	0	EDUCATION	192	14.81
STANDARD HONEYWELL TEMPLATE MANUAL	BB07	0	REFERENCE	16	1.78
200/2000 MAGNETIC TAPE UNITS 204B-1 THROUGH-9	BC38	0	REFERENCE	56	6.32
200/2000 MAG TAPE UNITS 204B-1 THROUGH -9 ADD1	BC38A	0	REFERENCE	6	.00
SERIES 200 223 AND 223-2 CARD READER	BC39	0	REFERENCE	42	4.74
SERIES 200 223 AND 223-2 CARD READERS ADD1	BC39A	0	REFERENCE	6	.00
200/2000 MOD 1 MSR UTILITY ROUTINES	BC97-01	1	REFERENCE	236	25.48
MOD 1 MSR MASS STORAGE SYSTEM GENERATION INSTRUCTION	BE43	1	REFERENCE	48	5.42
FORTRAN IV LESSON I CONSTANTS & VARIABLES PI TEXT	BE90-00	0	EDUCATION	32	3.61
FORTRAN IV LESSON II CODING ARITH STATEMENTS PI TEXT	BE91-00	0	EDUCATION	40	4.52
FORTRAN IV LESSON III LIBRARY FUNCTIONS PI TEXT	BE92-00	0	EDUCATION	32	3.61
FORTRAN IV LESSON IV CONTROL STATEMENT PI TEXT	BE93-01	1	EDUCATION	42	4.74
FORTRAN IV LESSON V INPUT/OUTPUT STATEMENT PI TEXT	BE94-01	1	EDUCATION	64	7.22
FORTRAN IV LESSON VI SPECIFICATION STATEMENT PI TEXT	BE95-00	0	EDUCATION	36	4.05
200/2000 MOD 1 MSR COBOL COMPILER AMERICAN NATIONAL STANDARD	BH64	2	REFERENCE	314	30.65
200/2000 MOD 1 MSR FORTRAN COMPILER F DISK	BH82	1	REFERENCE	380	28.75
INTRODUCTION TO DECISION TABLES PI TEXT	BH86	1	EDUCATION	104	11.78
SERIES 600/6000 COBOL POCKET GUIDE 6/D	BK68-01	1	REFERENCE	44	5.00
SERIES 200 204D-1/3/5 MAGNETIC TAPE UNIT	BK02	0	REFERENCE	100	11.33
SERIES 200 204D-1/3/5 MAGNETIC TAPE UNIT ADD1	BK02A	0	REFERENCE	6	.00
6000 BMD STATISTICAL PROGRAMS REFERENCE MANUAL	BP82	2	REFERENCE	80	9.06
66/6000 SIMSCRIPT REFERENCE MANUAL	BP99-00	0	REFERENCE	346	26.30

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600/6000 DATANET 355 FRONT-END NETWORK PROCESSOR	BS03	1	REFERENCE	68	7.69
600/6000 DATANET 355 SIMULATOR REFERENCE MANUAL 7/E	BW23	1	REFERENCE	50	5.66
COMPUTER SUPPLY CATALOG	BY62-07	7	REFERENCE	100	.00
GC0S6 PROGRAM PREPARATION MOD400/1.2 MOD600/1.0	CB01-02	2	REFERENCE	92	12.88
GC0S6 PROGRAM PREPARATION MOD400/1.2 MOD600/1.1	CB01-02A	2	REFERENCE	6	.00
GC0S6 PROGRAM PREPARATION MOD400/2.0 MOD600/1.1	CB01-02B	2	REFERENCE	32	.00
GC0S6 PROGRAM PREPARATION MOD400/2.0 MOD600/1.1	CB01-02C	2	REFERENCE	28	.00
GC0S6 PROGRAM PREPARATION MOD400/2.1 MOD600/2.0	CB01-02D	2	REFERENCE	10	.00
GC0S6 PROGRAM PREPARATION MOD400/2.1	CB01-02E	2	REFERENCE	8	.00
GC0S6 COMMANDS MOD400/2.0	CB02-04	4	REFERENCE	560	41.60
GC0S6 COMMANDS MOD400/2.1	CB02-04A	4	REFERENCE	304	.00
GC0S6 COMMANDS MOD600/2.0	CB02-05	5	REFERENCE	596	45.45
GC0S6 COMMANDS MOD600/2.0	CB02-05A	5	REFERENCE	20	.00
GC0S6 COMMUNICATIONS PROCESSING MOD400/1.0	CB03-00	0	REFERENCE	118	13.97
GC0S6 COMMUNICATIONS PROCESSING MOD400/1.1	CB03-01	1	REFERENCE	234	23.31
GC0S6 COMMUNICATIONS PROCESSING MOD400/1.2 MOD600/1.0	CB03-02	2	REFERENCE	284	32.23
GC0S6 COMMUNICATIONS PROCESSING MOD600/1.1	CB03-02A	2	REFERENCE	114	.00
GC0S6 COMMUNICATIONS PROCESSING MOD400/2.0	CB03-03	3	REFERENCE	290	28.40
GC0S6 COMMUNICATIONS PROCESSING MOD400/2.1	CB03-03A	3	REFERENCE	56	.00
GC0S6 SORT/MERGE MOD200/1.1 MOD400/1.2 MOD600/1.0	CB04-01	1	REFERENCE	116	12.30
GC0S6 SORT/MERGE MOD200/1.1 MOD400/1.2 MOD600/1.1	CB04-01A	1	REFERENCE	24	.00
GC0S6 SORT/MERGE MOD200/1.1 MOD400/1.2 MOD600/2.0	CB04-01B	1	REFERENCE	24	.00
GC0S6 SORT/MERGE MOD200/1.2 MOD400/2.0 MOD600/2.0	CB04-01C	1	REFERENCE	28	.00
GC0S6 SORT/MERGE MOD200/1.2 MOD400/2.1 MOD600/2.0	CB04-01D	1	REFERENCE	8	.00
GC0S6 SORT/MERGE MOD200/1.2 MOD400/2.1 MOD600/2.0	CB04-01E	1	REFERENCE	22	.00
GC0S6 DATA FILE ORG/FORMAT MOD200/1.1	CB05-03	3	REFERENCE	136	13.35
GC0S6 DATA FILE ORG/FORMATSSMOD200/1.2 MOD400/2.0 MOD600/2.0	CB05-04	4	REFERENCE	168	17.83
GC0S6 DATA FILE ORG/FORMATSSMOD200/1.2 MOD400/2.1 MOD600/2.0	CB05-04A	4	REFERENCE	138	.00
GC0S6 DATA FILE ORG/FORMATSSMOD200/1.2 MOD600/2.0	CB05-04B	4	REFERENCE	20	.00
GC0S6 SYSTEM MESSAGES MOD600/1.1	CB06-02	2	REFERENCE	240	23.58
GC0S6 SYSTEM MESSAGES MOD400/2.0	CB06-03	3	REFERENCE	266	27.06
GC0S6 SYSTEM MESSAGES MOD400/2.1 MOD600/1.1	CB06-04	4	REFERENCE	564	44.09
GC0S6 SYSTEM MESSAGES MOD400/2.1 MOD600/2.0	CB06-04A	4	REFERENCE	116	.00
GC0S6 ASSEMBLY LANGUAGE MOD400/1.1 MOD600/1.0	CB07-01	1	REFERENCE	436	40.88
GC0S6 ASSEMBLY LANGUAGE MOD400/1.2 MOD600/1.0	CB07-01A	1	REFERENCE	166	.00
GC0S6 ASSEMBLY LANGUAGE MOD400/2.0 MOD600/1.1	CB07-01B	1	REFERENCE	80	.00
GC0S6 ASSEMBLY LANGUAGE MOD400/2.0	CB07-01C	1	REFERENCE	80	.00
GC0S6 ASSEMBLY LANGUAGE MOD400/2.0	CB07-01D	1	REFERENCE	16	.00
GC0S6 ASSEMBLY LANGUAGE REF MNL MOD600/2.0	CB07-02	2	REFERENCE	746	56.89
GC0S6 SYSTEM SERVICE MACRO CALLS MOD400/120 MOD600/100	CB08-02	2	REFERENCE	760	57.49
GC0S6 SYSTEM SERVICE MACRO CALLS MOD400/120 MOD600/110	CB08-02A	2	REFERENCE	247	.00
GC0S6 SYSTEM SERVICE MACRO CALLS MOD400/2.0 MOD600/110	CB08-02B	2	REFERENCE	386	.00
GC0S6 SYSTEM SERVICE MACRO CALLS MOD400/2.1 MOD600/110	CB08-02C	2	REFERENCE	136	.00
GC0S6 SYSTEM SERVICE MACRO CALLS MOD600/2.0	CB08-02D	2	REFERENCE	172	.00
GC0S6 SYSTEM SERVICE MACRO CALLS MOD600/2.0	CB08-02E	2	REFERENCE	8	.00
GC0S6 RPG REF MNL MOD400/1.0	CB09-00	0	REFERENCE	330	34.05
GC0S6 RPG REF MNL MOD400/1.1	CB09-00A	0	REFERENCE	108	.00
GC0S6 RPG REFERENCE MANUAL MOD400/2.0 MOD600/1.1	CB09-01	1	REFERENCE	356	48.15
GC0S6 INTERMEDIATE COBOL MOD200/100 MOD400/110 MOD600/1.0	CB10-01	1	REFERENCE	208	29.27
GC0S6 INTERMEDIATE COBOL MOD200/100 MOD400/120 MOD600/1.0	CB10-01A	1	REFERENCE	92	.00
GC0S6 INTERMEDIATE COBOL MOD200/1.1 MOD400/2.0 MOD600/1.1	CB10-01B	1	REFERENCE	124	.00
GC0S6 BASIC REF MNL MOD200/1.1 MOD400/2.0 MOD600/1.1	CB11-00	0	REFERENCE	274	26.83
GC0S6 BASIC REF MNL MOD200/1.1 MOD400/2.0 MOD600/2.0	CB11-00A	0	REFERENCE	56	.00
GC0S6 ENTRY LEVEL COBOL MOD200/100 MOD400/120	CB12-00	0	REFERENCE	206	28.86
GC0S6 ENTRY LEVEL COBOL MOD200/1.2 MOD400/2.0	CB12-00A	0	REFERENCE	76	.00
GC0S6 FORTRAN REF MNL MOD400/120 MOD600/110	CB13-00	0	REFERENCE	190	26.63
GC0S6 FORTRAN REF MNL MOD400/200 MOD600/110	CB13-00A	0	REFERENCE	124	.00
GC0S6 ADVANCED COBOL REF MNL MOD400/120 MOD600/100	CB14-00	0	REFERENCE	452	35.69
GC0S6 ADVANCED COBOL REF MNL MOD400/2.0 MOD600/1.1	CB14-00A	0	REFERENCE	310	.00
GC0S6 ADVANCED COBOL REF MNL MOD400/2.1 MOD600/2.0	CB14-00B	0	REFERENCE	146	.00
GC0S6 ADVANCED COBOL POCKET GUIDE MOD400/1.2	CB15-00	0	REFERENCE	52	7.25
GC0S6 ADVANCED COBOL POCKET GUIDE MOD400/2.1 MOD600/1.1	CB15-01	1	REFERENCE	56	3.41
GC0S6 I-D-S/II REFERENCE CARD MOD600/1.1	CB16-00	0	REFERENCE	10	2.61
GC0S6 BASIC QUICK REFERENCE MOD200/1.1 MOD400/2.0 MOD600/1.1	CB17-00	0	REFERENCE	42	4.77
GC0S6 ADVANCED FORTRAN MOD400/200 MOD600/110	CB18-00	0	REFERENCE	242	23.71
GC0S6 ADVANCED FORTRAN MOD400/2.1 MOD600/1.1	CB18-00A	0	REFERENCE	16	.00
GC0S6 SYSTEM CONCEPTS MOD400/2.0	CB20-01	1	REFERENCE	100	13.09
GC0S6 SYSTEM CONCEPTS MOD400/2.1	CB20-01A	1	REFERENCE	96	.00
GC0S6 PROGRAM EXECUTION + CHECKOUT MOD400/2.0	CB21-01	1	REFERENCE	170	19.13
GC0S6 PROGRAM EXECUTION + CHECKOUT MOD400/2.1	CB21-02	2	REFERENCE	176	20.04
GC0S6 PROGRAMMER GUIDE MOD400/2.0	CB22-01	1	REFERENCE	112	12.80
GC0S6 SYSTEM BUILDING MOD400/2.0	CB23-02	2	REFERENCE	430	37.09
GC0S6 SYSTEM BUILDING MOD400/2.1	CB23-03	3	REFERENCE	452	37.96
GC0S6 OPERATOR GUIDE MOD400/2.0	CB24-02	2	REFERENCE	124	14.11
GC0S6 OPERATOR GUIDE MOD400/2.1	CB24-03	3	REFERENCE	146	16.62

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GCOS6 PROGRAMMER POCKET GUIDE	MOD400/2.0		CB27-02	2	REFERENCE 178 10.89
GCOS6 PROGRAMMER POCKET GUIDE	MOD400/2.1		CB27-03	3	REFERENCE 132 8.08
GCOS6 MASTER INDEX	MOD400/1.2		CB28-01	1	REFERENCE 204 26.70
GCOS6 REMOTE BATCH FACILITY/66	MOD400/2.0		CB30-01	1	REFERENCE 140 15.94
GCOS6 REMOTE BATCH FACILITY/66	MOD400/2.1		CB30-01A	1	REFERENCE 64 .00
L6 DATA ENTRY FACILITY-I USER GD	MOD400/2.0		CB31-02	2	REFERENCE 446 37.96
L6 DATA ENTRY FACILITY-I QUICK REF	GDSSMOD400/1.2		CB32-01	1	REFERENCE 56 7.83
L6 TO L6 FILE TRANSMISSION USER GD	MOD400/1.1 MOD600/100		CB33-01	1	REFERENCE 40 4.53
L6 TO L6 FILE TRANSMISSION USER GD	MOD400/1.2 MOD600/110		CB33-01A	1	REFERENCE 24 .00
L6 TO L6 FILE TRANSMISSION USER GD	MOD400/2.0 MOD600/110		CB33-01B	1	REFERENCE 16 .00
L6 TO L62 FILE TRANSMISSION USER GUIDE	MOD400/1.0		CB34-00		REFERENCE 54 7.05
L6 TO L62 FILE TRANSMISSION USER GUIDE	MOD400/1.0		CB34-00A		REFERENCE 16 .00
L6 TO L62 FILE TRANSMISSION USER GUIDE	MOD400/1.1		CB34-00B	0	REFERENCE 12 .00
L6 TO L62 FILE TRANSMISSION USER GD	MOD400/1.2		CB34-01	1	REFERENCE 54 6.07
L6 TO L64 FILE TRANSMISSION USER GD	MOD400/1.0		CB35-00	0	REFERENCE 50 7.01
L6 TO L64 FILE TRANSMISSION USER GD	MOD400/1.1		CB35-00A	0	REFERENCE 26 .00
L6 TO L64 FILE TRANSMISSION USER GD	MOD400/1.2		CB35-00B	0	REFERENCE 28 .00
L6 TO L64 FILE TRANSMISSION USER GD	MOD400/2.0		CB35-00C	0	REFERENCE 10 .00
L6 TO L64 FILE TRANSMISSION USER GD	MOD400/2.1		CB35-01	1	REFERENCE 46 5.25
L6 TO L66 FILE TRANSMISSION USER GUIDE	MOD400/1.0		CB36-00	0	REFERENCE 48 5.45
L6 TO L66 FILE TRANSMISSION USER GD	MOD400/1.1		CB36-01	1	REFERENCE 48 5.66
L6 TO L66 FILE TRANSMISSION USER GD	MOD400/1.2 MOD600/1.0		CB36-01A	1	REFERENCE 34 .00
L6 TO L66 FILE TRANSMISSION USER GD	MOD400/2.0 MOD600/1.1		CB36-01B	1	REFERENCE 20 .00
L6 TO L66 FILE TRANSMISSION USER GD	MOD400/2.1 MOD600/2.0		CB36-02	2	REFERENCE 56 6.37
L6 TO 200/0 FILE TRANSMISSION USER GD	MOD400/1.0		CB37-00	0	REFERENCE 50 7.01
L6 TO 200/0 FILE TRANSMISSION USER GD	MOD400/1.1		CB37-00A	0	REFERENCE 12 .00
L6 TO BSC2780/3780 FILE TRANSMISSION	MOD400/110 MOD600/1.0		CB38-01	1	REFERENCE 36 4.91
L6 TO BSC2780/3780 FILE TRANSMISSION	MOD400/1.2 MOD600/1.0		CB38-01A	1	REFERENCE 16 .00
L6 TO L64 EMULATOR FILE TRANSMISSION USER GD	0100		CB39-00	0	REFERENCE 50 7.01
L6 TO L64 EMULATOR FILE TRANSMISSION USER GD	0110		CB39-00A	0	REFERENCE 18 .00
L6 2780/3780 WORKSTATION USER GD	MOD400/120 MOD600/100		CB40-01	1	REFERENCE 44 4.95
L6 2780/3780 WORKSTATION USER GD	MOD400/200 MOD600/110		CB40-02	2	REFERENCE 46 5.25
L6 HASP WORKSTATION USER GUIDE	MOD400/2.0 MOD600/110		CB41-01	1	REFERENCE 56 7.75
L6 HASP WORKSTATION USER GUIDE	MOD400/2.1 MOD600/110		CB41-02	2	REFERENCE 60 6.82
L6 TO L66 HOST RESIDENT FACILITY USER	MOD400/1.2		CB42-01	1	REFERENCE 72 8.17
L6 TO L66 HOST RESIDENT FACILITY USER	MOD400/2.0		CB42-02	2	REFERENCE 88 8.63
L6 INTERACTIVE FUNCTION USER GUIDE			CB44-00	0	REFERENCE 104 11.74
L6 INTERACTIVE FUNCTION USERS GUIDE ADD1			CB44-00A		REFERENCE 36 .00
L6 3270 INTERACTIVE FUNCTION USER GD	SSMOD400/2.0		CB48-00	0	REFERENCE 60 5.87
GCOS6 SYSTEM CONCEPTS	MOD600/1.1		CB50-01	1	REFERENCE 168 16.49
GCOS6 SYSTEM CONCEPTS	MOD600/2.0		CB50-02	2	REFERENCE 204 23.33
GCOS6 PROGRAM EXECUTION + CHECKOUT	MOD600/1.0		CB51-00	0	REFERENCE 68 9.48
GCOS6 PROGRAM EXECUTION + CHECKOUT	MOD600/1.1		CB51-01	1	REFERENCE 90 12.62
GCOS6 PROGRAM EXECUTION & CHECKOUT	MOD600/2.1		CB51-02	2	REFERENCE 110 14.35
GCOS6 PROGRAMMER GUIDE	MOD600/1.0		CB52-00	0	REFERENCE 212 29.70
GCOS6 PROGRAMMER GUIDE	MOD600/1.1		CB52-00A	0	REFERENCE 102 .00
GCOS6 SYSTEM BUILDING	MOD600/1.0		CB53-00	0	REFERENCE 94 13.16
GCOS6 SYSTEM BUILDING	MOD600/1.1		CB53-01	1	REFERENCE 318 31.24
GCOS6 SYSTEM BUILDING	MOD600/1.1		CB53-01A	1	REFERENCE 68 .00
GCOS SYSTEM BUILDING	MOD600/2.0		CB53-02	2	REFERENCE 322 31.61
GCOS6 ADMINISTRATOR GUIDE	MOD600/1.0		CB54-00	0	REFERENCE 156 17.72
GCOS6 ADMINISTRATOR GUIDE	MOD600/1.1		CB54-01	1	REFERENCE 186 18.26
GCOS6 ADMINISTRATOR GUIDE	MOD600/2.0		CB54-01A	1	REFERENCE 128 .00
GCOS6 TRANSACTION DRIVEN SYSTEM	MOD600/1.0		CB55-00	0	REFERENCE 200 22.72
GCOS6 TRANSACTION DRIVEN SYSTEM	MOD600/1.1		CB55-01	1	REFERENCE 298 29.27
GCOS6 TRANSACTION DRIVEN SYSTEM	MOD600/2.0		CB55-02	2	REFERENCE 308 30.24
GCOS6 TRANSACTION DRIVEN SYSTEM	MOD600/2.0		CB55-02A	2	REFERENCE 20 .00
GCOS6 I-D-S/II DATABASE ADMINISTRATOR GUIDE	MOD600/1.0		CB56-00	0	REFERENCE 172 19.53
GCOS6 I-D-S/II DATABASE ADMINISTRATOR GUIDE SS	MOD600/2.0		CB56-01	1	REFERENCE 316 31.03
GCOS6 I-D-S/II USER GUIDE	MOD600/1.0		CB57-00	0	REFERENCE 156 17.70
GCOS6 I-D-S/II USER GUIDE	MOD600/2.0		CB57-01	1	REFERENCE 280 27.49
GCOS6 OPERATOR GUIDE	MOD600/1.0		CB58-00	0	REFERENCE 80 11.18
GCOS6 OPERATOR GUIDE	MOD600/1.1		CB58-01		REFERENCE 108 15.11
GCOS6 OPERATOR GUIDE	MOD600/2.0		CB58-02	2	REFERENCE 128 16.70
GCOS6 MASTER INDEX			CB59-00	0	REFERENCE 182 23.83
L66 L68 MTU0610 MAGNETIC TAPE UNIT OPERATION			CB64-01	1	REFERENCE 44 4.95
L6 CDU9114/15/16 CARTRIDGE DISK OPERATION REF MNL			CB65	1	REFERENCE 26 2.63
L6 CUD9114/15/16 CARTRIDGE DISK OP MNL			CB65A	1	REFERENCE 16 .00
L6 CDU9114/15/16 CARTRIDGE DISK OP MNL			CB65B	1	REFERENCE 6 .00
L6 PRU 9103/04/05/06/08/09 LINE PRINTER OPERATION			CB66	1	REFERENCE 24 3.35
L6 PRU9103/04/05/06/08/09 LINE PRINTER OPERATION MANUAL			CB66A	1	REFERENCE 6 .00
L6 PRU9103/04/05/06/08/09 LINE PRINTER OPERATION MANUAL			CB66B	1	REFERENCE 6 .00
L6 TOTAL6 DATABASE MANAGEMENT SYSTEM GUIDE			CB77-00	0	REFERENCE 124 17.46
L6 TOTAL6 DATABASE MANAGEMENT SYSTEM GUIDE			CB77-00A	0	REFERENCE 16 .00
L6 TOTAL6 DATABASE MANAGEMENT SYSTEM GUIDE			CB77-00B	0	REFERENCE 28 .00

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L6 TOTAL6 DATABASE MANAGEMENT SYSTEM GUIDE	CB77-00C	0	REFERENCE	28	.00
L6 PRU 9112/14 SERIAL PRINTER OPERATION	CB80-01	1	REFERENCE	40	4.32
66/6000 MASS STORAGE UTILITY PACKAGE USER GUIDE 3I 4J	CB87-01	1	REFERENCE	22	3.07
66/6000 MASS STORAGE UTILITY PACKAGE USER GUIDE 3I 4J ADD1	CB87-01A	1	REFERENCE	6	.00
L6 PCU 9101 CARD PUNCH CCU 9101 READER-PUNCH	CC17-00	0	REFERENCE	36	5.06
L6 PCU9101 CARD PUNCH CCU9101 READER-PUN ADDENDUM	CC17-00A	0	REFERENCE	6	.00
L6 PCU9101 CARD PUNCH CCU9101 READER-PUN ADDENDUM	CC17-00B	0	REFERENCE	8	.00
L6 DKU9103/9104 CRT KEYBOARD CONSOLES REF MNL	CC18	1	REFERENCE	40	4.56
L6 DKU9103/9104 CRT KEYBOARD CONSOLES	CC18A	1	REFERENCE	10	.00
PPS BURROUGHS SUPPORT SR3.2	CC30-00	0	REFERENCE	34	4.45
L68 MULTICS BULK INPUT/OUTPUT 7.0	CC34-01	1	REFERENCE	132	9.18
L68 MULTICS BULK INPUT/OUTPUT 8.0	CC34-01A	1	REFERENCE	95	.00
L68 MULTICS BULK INPUT/OUTPUT 8.0	CC34-01B	1	REFERENCE	14	.00
L68 MULTICS BULK INPUT/OUTPUT 9.0	CC34-01C	1	REFERENCE	56	.00
L62 GCOS SRO500 IMPLEMENTATION GUIDE	CC40-00	0	REFERENCE	166	18.83
DPS6 L6 INFO6 USER GUIDE	CC54-03	3	REFERENCE	100	13.05
DPS6 L6 INFO6 USER GUIDE 5.4 ADD1	CC54-03A	3	REFERENCE	60	.00
VIP7800 USER'S REF MNL 71010760-200	CC60	1	REFERENCE	224	26.79
L6 INFO6 POCKET REFERENCE CARD	CC62-01	1	REFERENCE	8	.64
INFO6 POCKET GUIDE 5.4	CC62-03	3	REFERENCE	20	1.24
L64 PAYROLL SYSTEM HANDBOOK	CC66	0	REFERENCE	358	48.20
L64 PAYROLL SYSTEM HANDBOOK ADD1	CC66A	0	REFERENCE	20	.00
L64 PAYROLL SYSTEM HANDBOOK ADD2	CC66B	0	REFERENCE	56	.00
L64 PAYROLL SYSTEM HANDBOOK ADD3	CC66C	0	REFERENCE	10	.00
L64 PAYROLL SYSTEM HANDBOOK ADD4	CC66D	0	REFERENCE	10	.00
L68 MULTICS REPORT PROGRAM GENERATOR REFERENCE MANUAL 6.0	CC69-00	0	REFERENCE	180	12.51
L68 MULTICS FORTRAN USERS GUIDE 8-0	CC70-01	1	REFERENCE	144	10.01
L68 MULTICS FORTRAN USER GUIDE 9.1 ADD1	CC70-01A	1	REFERENCE	84	.00
L6 MINICOMPUTER SYSTEMS HANDBOOK	CC71-00	0	REFERENCE	236	26.83
L6 MINICOMPUTER SYSTEMS HANDBOOK	CC71-00A	0	REFERENCE	84	.00
L6 MINICOMPUTER SYSTEMS HANDBOOK	CC71-00B	0	REFERENCE	6	.00
200/0 234-13/14 MICR READER SORTER OPERATION MANUAL	CC72	0	REFERENCE	86	12.04
200/0 234-13/14 MICR READER SORTER OPERATION MANUAL ADD1	CC72A	0	REFERENCE	6	.00
L68 MAM RESOURCE CONTROL PACKAGE 7.0R	CC74-00	0	REFERENCE	78	5.42
L68 MAM RESOURCE CONTROL PACKAGE 8.0 ADDENDA	CC74-00A	0	REFERENCE	36	.00
L68 MAM RESOURCE CONTROL 9.0	CC74-00B	0	REFERENCE	48	.00
L68 MAM COMMUNICATIONS REFERENCE MANUAL 7.0	CC75-00	0	REFERENCE	0	2.86
L68 MAM COMMUNICATIONS REFERENCE MANUAL 8.0 ADD1	CC75-00A	0	REFERENCE	84	.00
L68 MAM COMMUNICATIONS REFERENCE MANUAL 9.0 ADD2	CC75-00B	0	REFERENCE	88	.00
L6 TECHNICAL NOTE = 78-001	CC77-00	0	REFERENCE	112	5.99
L64 MSU0402/0452 MASS STORAGE UNIT OPERATION	CC91	0	REFERENCE	16	2.21
L64 MSU0402/0452 MASS STORAGE UNIT OPERATION ADD1	CC91A	0	REFERENCE	6	.00
L68 MPM COMMUNICATIONS INPUT/OUTPUT 9.0	CC92-01	1	REFERENCE	176	20.14
L68 MULTICS TRANSACTIONAL PROCESSING REF MNL 7.0	CC96-01	1	REFERENCE	96	6.67
L62 PRU0306/0456/0656 PRINTER OPERATION	CD01	0	REFERENCE	28	3.48
L62 PRU0306/0456/0656 PRINTER OPERATION ADD1	CD01A	0	REFERENCE	6	.00
L64 GENERAL LEDGER SYSTEM HANDBOOK	CD09-00	0	REFERENCE	158	17.92
L64 GENERAL LEDGER SYSTEM HANDBOOK ADD1	CD09-00A	0	REFERENCE	42	.00
L64 GENERAL LEDGER SYSTEM HANDBOOK ADD2	CD09-00B	0	REFERENCE	8	.00
L64 GENERAL LEDGER SYSTEM HANDBOOK ADD3	CD09-00C	0	REFERENCE	18	.00
L64 GENERAL LEDGER SYSTEM HANDBOOK ADD4	CD09-00D	0	REFERENCE	56	.00
L64 GENERAL LEDGER SYSTEM HANDBOOK ADD5	CD09-00E	0	REFERENCE	10	.00
L64 FULL RANGE SYSTEM SITE PREPARATION MANUAL	CD17-00	0	REFERENCE	168	23.52
L64 FULL RANGE SYSTEM SITE PREPARATION MANUAL ADD1	CD17-00A	0	REFERENCE	6	.00
L64 FULL RANGE SYSTEM SITE PREPARATION MANUAL ADD2	CD17-00B	0	REFERENCE	14	.00
L6 T&V MOD400/600 ONLINE OPERATOR GD SS 710103262-200	CD18-01	1	REFERENCE	100	11.58
L6 T&V MOD400/600 ONLINE OPERATOR GD SS 710103262-201	CD18-01A	1	REFERENCE	6	.58
L6 DISPLAY FORMATTING & CONTROL MOD400/1.2 MOD600/1.0	CD46-00	0	REFERENCE	180	20.45
L6 DISPLAY FORMATTING & CONTROL MOD400/2.0 MOD600/2.0	CD46-00A	0	REFERENCE	36	.00
L6 DISPLAY FORMATTING & CONTROL MOD400/2.0	CD46-01	1	REFERENCE	218	21.34
L6 DISPLAY FORMATTING & CONTROL MOD400/2.1	CD46-02	2	REFERENCE	246	24.09
GCOS6 SYSTEM CONCEPTS MOD200/1.1	CD47-01	1	REFERENCE	114	12.96
GCOS6 SYSTEM CONCEPTS MOD200/1.2	CD47-01A	1	REFERENCE	82	.00
GCOS6 APPLICATION DEV GD MOD200/1.1	CD48-01	1	REFERENCE	312	40.88
GCOS6 APPLICATION DEV GD MOD200/1.2	CD48-01A	1	REFERENCE	112	.00
GCOS6 OPERATORS GUIDE MOD200/1.1	CD49-01	1	REFERENCE	228	29.87
GCOS6 OPERATORS GUIDE MOD200/1.2	CD49-01A	1	REFERENCE	110	.00
GCOS6 HASP WORKSTATION MOD200/1.0	CD50-00	0	REFERENCE	48	5.44
GCOS6 L6/L6 FILE T/MISSION MOD200/1.0	CD51-00	0	REFERENCE	42	4.74
GCOS6 MOD200 L6/66 FILE T/MISSION USER GD 0100	CD52-00	0	REFERENCE	54	6.07
L6 T+V CENTRAL SYST CPU(CPST3E) 71010705-100	CD57	0	EDUCATION	6	.67
L6 T+V CENTRAL SYST CPU(CPST3E) 71010706-200	CD58	1	EDUCATION	6	.68
L6 T&V CENTRAL SYST CPU EXEC TIMES 71010707-200	CD59-01	1	EDUCATION	6	.68
L6 T+V CENTRAL SYST CPU EXEC TIMES 71010708-100	CD60	0	EDUCATION	10	1.14
L6 T+V CENTRAL SYST MEMORY(CMMS1/CMML1) 71010708-100	CD61	0	EDUCATION	8	.91

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L6 T+V CENTRAL SYST RTC/WDT(CPFS1/CPFL1)	71010709-100	CD62	0	EDUCATION	6 .68
L6 T+V CENTRAL SYST OPTION CIP	71010711-200	CD63	1	EDUCATION	6 .68
L6 T+V CENTRAL SYST OPTION MEMORY	71010712-100	CD64	0	EDUCATION	8 .90
L6 T+V CENTRAL SYST OPTION WCS	71010713-200	CD65	1	EDUCATION	6 .66
L6 T+V INTERFACE OPTION INTERSYST	71010714-100	CD66	0	EDUCATION	10 1.07
L6 T+V INTERFACE OPTION GPI(GIS1/GISL1)	71010715-100	CD67	0	EDUCATION	6 .67
L6 T+V PERIPHERAL DEVICE CONSOLE	71010716-200	CD68	1	EDUCATION	20 1.73
L6 T+V PERIPHERAL DEVICE CARD RDR/PUNCH	71010717-200	CD69-01	1	EDUCATION	28 2.67
L6 T+V PERIPHERAL DEVICE PRINTER	71010718-100	CD70	0	EDUCATION	22 2.55
L6 T+V PERIPHERAL DEVICE DISKETTE	71010719-100	CD71	0	EDUCATION	12 1.27
L6 T+V PERIPHERAL DEVICE STORAGE MODULE	71010720-100	CD72	0	EDUCATION	12 1.37
L6 T+V PERIPHERAL DEVICE CART DISK STGE	71010721-200	CD73-01	1	EDUCATION	8 .92
L6 T+V PERIPHERAL DEVICE 9 TRACK TAPE	71010722-100	CD74	0	EDUCATION	8 .91
L6 T+V PERIPHERAL DEV 9 TRK TAPE	71010723-100	CD75	0	EDUCATION	8 .84
L6 T+V COMM MLCP (MLCS1/MLCL1)	71010724-100	CD76	0	EDUCATION	8 .91
L6 T+V COMMUNICATION TERM/AUTOCALL	71010725-100	CD77-00	0	EDUCATION	22 2.55
L6 T+V COMMUNICATION PROC LINE ADAPTER	71010726-100	CD78	0	EDUCATION	8 .91
L6 T+V COMMUNICATION HDLC LINE ADAPTER	71010727-100	CD79	0	REFERENCE	8 .89
L6 T+V COMMUNICATION B/BND HDLC	71010728-100	CD80	0	EDUCATION	8 .90
L6 T+V CRT VIP7800 (VIP58/VIPL8)	71010697-200	CD82	1	EDUCATION	14 1.61
PPS + PPSII CONTROL LANGUAGE CONTROL BLOCK REFERENCE MANUAL		CD87-01	1	REFERENCE	68 8.89
PPS + PPSII CONTROL LANGUAGE CONTROL BLOCK REFERENCE MANUAL		CD87-01A	1	REFERENCE	28 .00
EQUAL/62 USER MANUAL MOUNTAIN SOFTWARE GROWERS		CE07-00	0	REFERENCE	132 14.98
EQUAL/62 USER MANUAL MOUNTAIN SOFTWARE GROWERS		CE07-01	1	REFERENCE	144 16.39
EQUAL/62 DEPENDENT SUBSYSTEMS PROGRAM DEVELOPMENT MSG		CE08-00	0	REFERENCE	48 5.44
EQUAL/62 DATA COLLECTION		CE09-00	0	REFERENCE	46 5.24
EQUAL/62 REMOTE PRINTER SUPPORT USER MNL(MSG)		CE10-00	0	REFERENCE	48 5.44
L6 T+V CENTRAL SYST CACHE (CMCS1/CMCL1)	71010698-100	CE11	0	EDUCATION	8 .90
L6 T+V CENTRAL SYS OPT MEM PROM	71010699-100	CE12	0	EDUCATION	10 1.14
L6 T+V COMM DEVICE BOOTSTRAP ADAPTER	71010701-100	CE14	0	EDUCATION	8 .85
L6 T+V COMMUNICATION DLCP (DCMC1)	71010702-100	CE15	0	EDUCATION	10 1.06
L6 T+V COMMUNICATION CLA (DCMC2)	71010703-100	CE16	0	EDUCATION	10 1.14
L66 CP-6 CONCEPTS & FACILITIES SR1		CE26-00	0	REFERENCE	126 8.76
L66 CP-6 CONCEPTS + FACILITIES BOO		CE26-01	1	REFERENCE	168 11.68
L66 CP-6 TEXT REF MNL SR1		CE27-00	0	REFERENCE	130 9.04
L66 CP-6 SORT & MERGE SR1		CE28-00	0	REFERENCE	114 7.92
L66 CP-6 COBOL REF MNL SR1		CE29-00	0	REFERENCE	334 23.22
L66 CP-6 COBOL REFERENCE MANUAL SRBOO		CE29-01	1	REFERENCE	352 24.48
L66 CP-6 IDP REF MNL AOO		CE30-00	0	REFERENCE	60 4.17
L66 CP-6 IDP REFERENCE MAN SRBOO		CE30-01	1	REFERENCE	118 8.20
L66 CP-6 FORTRAN REF MNL SR1		CE31-00	0	REFERENCE	370 25.73
L66 CP-6 FORTRAN REFERENCE MANUAL SRBOO		CE31-01	1	REFERENCE	126 14.42
L66 CP-6 BASIC REF MNL SR1		CE32-00	0	REFERENCE	160 11.12
L66 CP-6 BASIC REF MNL SRBOO		CE32-01	1	REFERENCE	164 11.40
L66 CP-6 BASIC REFERENCE MANUAL SRCOO		CE32-02	2	REFERENCE	216 24.73
L66 CP-6 MONITOR SERVICES REF MNL SR1		CE33-00	0	REFERENCE	682 47.43
L66 CP-6 MONITOR SERVICES REFERENCE MANUAL SRBOO		CE33-01	1	REFERENCE	762 52.99
L66 CP-6 OPERATIONS REF MNL SR1		CE34-00	0	REFERENCE	196 13.63
L66 CP-6 OPERATIONS REFERENCE MANUAL SRBOO		CE34-01	1	REFERENCE	258 17.94
L66 CP-6 I-D-S/II REF MNL SR1		CE35-00	0	REFERENCE	120 8.34
L66 CP-6 I-D-S/II REF MAN SRBOO		CE35-01	1	REFERENCE	142 9.87
L66 CP-6 I-D-S/II DATA BASE ADM SR1		CE36-00	0	REFERENCE	276 19.19
L66 CP-6 I-D-S/II DATA BASE ADM REF MAN SRBOO		CE36-01	1	REFERENCE	388 26.98
L66 CP-6 RPG II REF MNL SR1		CE37-00	0	REFERENCE	184 12.79
L66 CP-6 APL REF MNL SR1		CE38-00	0	REFERENCE	280 19.47
L66 CP-6 APL REFERENCE MANUAL SRBOO		CE38-01	1	REFERENCE	300 20.86
L66 CP-6 APL REFERENCE MANUAL SRCOO		CE38-02	2	REFERENCE	316 31.10
L66 CP-6 DELTA REF MNL SR1		CE39-00	0	REFERENCE	104 7.23
L66 CP-6 DELTA REFERENCE MANUAL SRBOO		CE39-01	1	REFERENCE	120 8.34
L66 CP-6 PROGRAMMERS REF MNL SR1		CE40-00	0	REFERENCE	310 21.56
L66 CP-6 PROGRAMMERS REFERENCE MANUAL SRBOO		CE40-01	1	REFERENCE	360 25.03
L66 CP-6 SYSTEM SUPPORT REF MNL SR1		CE41-00	0	REFERENCE	380 26.42
L66 CP-6 SYSTEM SUPPORT MANUAL SRBOO		CE41-01	1	REFERENCE	482 33.52
L66 CP-6 POCKET GUIDE AOO		CE42-00	0	REFERENCE	92 6.39
L66 CP-6 POCKET GUIDE SRBOO		CE42-01	1	REFERENCE	112 6.42
L66 CP-6 COMMON INDEX SR1 (AOO)		CE43-00	0	REFERENCE	96 6.67
L66 CP-6 PL6 REFERENCE MANUAL SRBOO		CE44-00	0	REFERENCE	324 22.53
L66 CP-6 PRIMER AOO		CE45-00	0	REFERENCE	60 4.17
L66 CP-6 COBOL PROGRAMMER GUIDE SR1		CE46-00	0	REFERENCE	254 17.66
L66 CP-6 COBOL PROGRAMMERS GUIDE SRBO3		CE46-01	1	REFERENCE	288 32.97
L66 CP-6 FORTRAN PROGRAMMER GUIDE SR 1 (AOO)		CE47-00	0	REFERENCE	188 13.07
L66 CP-6 FORTRAN PROGRAMMER GUIDE SRBOO		CE47-01	1	REFERENCE	230 26.33
L66 CP-6 TEXT PROCESSING REFERENCE MNL SRBOO		CE48-00	0	REFERENCE	102 7.09
L66 CP-6 TP APPLICATIONS PROGRAMMER GUIDE SRBO1		CE49-00	0	REFERENCE	80 5.56
L66 CP-6 TP ADMINISTRATOR GUIDE SRBO1		CE50-00	0	REFERENCE	122 13.96

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L66 CP-6 FORMS PROCESSING LANGUAGE REF MAN SR B01	CE51-00	0	REFERENCE	272	18.91
L66 CP-6 TEXT PROCESSING PRIMER SRB00	CE53-00	0	REFERENCE	148	15.84
L66 CP-6 I-D-S/II GUIDE SR-B03	CE54-00	0	REFERENCE	180	19.26
L66 CP-6 POCKET GUIDE TO USER DOCUMENT SR-B	CE56-00	0	REFERENCE	14	2.19
L62 MSU0390 OPERATION MANUAL	CE84	0	REFERENCE	14	1.93
L62 MSU0390 OPERATION MANUAL ADD1	CE84A	0	REFERENCE	6	.00
L64 ACCOUNTS RECEIVABLE SYSTEM HANDBOOK	CE94-00	0	REFERENCE	246	34.47
L64 ACCOUNTS RECEIVABLE SYSTEM HANDBOOK ADD1	CE94-00A	0	REFERENCE	74	.00
L64 ACCOUNTS RECEIVABLE SYSTEM HANDBOOK ADD2	CE94-00B	0	REFERENCE	28	.00
L64 ACCOUNTS RECEIVABLE SYSTEM HANDBOOK ADD3	CE94-00C	0	REFERENCE	28	.00
L64 PRU0457/P657/0857/1107 PRINTER OPERATION MANUAL	CE95	0	REFERENCE	28	3.90
L64 PRU0457/P657/0857/1107 PRINTER OPERATION MANUAL ADD1	CE95A	0	REFERENCE	6	.00
L64 ACCOUNTS PAYABLE SYSTEMS HANDBOOK	CE99-01	1	REFERENCE	246	24.17
L64 ACCOUNTS PAYABLE SYSTEMS HANDBOOK ADD1	CE99-01A	1	REFERENCE	6	.00
L64 ACCOUNTS PAYABLE SYSTEMS HANDBOOK ADD2	CE99-01B	1	REFERENCE	36	.00
L64 ACCOUNTS PAYABLE SYSTEMS HANDBOOK ADD3	CE99-01C	1	REFERENCE	8	.00
L64 ACCOUNTS PAYABLE SYSTEM HANDBOOK ADD4	CE99-01D	1	REFERENCE	8	.00
L6 CDU9101/9102/9103/9104 CARTRIDGE DISK UNIT OPER	CF01	0	REFERENCE	28	3.94
L6 CDU9101/9102/9103/9104 CART DISK UNIT OPER ADD1	CF01A	0	REFERENCE	6	.00
L6 DIU 9101/9102/9103/9104 DISKETTE UNIT OPERATION	CF02-00	0	REFERENCE	32	5.49
L6 DIU9101/9102/9103/9104 DISKETTE UNIT OPERATION	CF02-00A	0	REFERENCE	6	.66
L6 DIU9101/9102/9103/9104 DISKETTE UNIT OPERATION	CF02-00B	0	REFERENCE	10	1.08
L64 MSU0350 MASS STORAGE UNIT OPERATION	CF06	0	REFERENCE	18	2.00
L64 MSU0350 MASS STORAGE UNIT OPERATION ADD1	CF06A	0	REFERENCE	6	.00
L6 MTU9104/05/12/13 MAG TAPE UNIT OP	CF10-00	0	REFERENCE	32	3.45
L6 MTU9104/05/12/13 MAG TAPE UNIT OP ADDENDA	CF10-00A	0	REFERENCE	8	.00
L6 REMOTE BATCH FACILITY/64 USER GUIDE 0120	CF11-00	0	REFERENCE	48	6.27
L6 REMOTE BATCH FACILITY/64 USERS GUIDE 0200	CF11-01	1	REFERENCE	68	7.76
L6 CRU 9108/09/10/11 CARD READER OPERATION	CF17	0	REFERENCE	28	3.96
L6 CRU 9108/09/10/11 CARD READER OPERATION	CF17A	0	REFERENCE	6	.00
L6 PRU9101/9102 SERIAL PRINTER OPERATION REF MNL	CF18	0	REFERENCE	24	3.36
L6 PRU9101-02 SERIAL PRINTER OP MNL	CF18A	0	REFERENCE	6	.00
L62 PAYROLL PROCESSING GUIDE ACCOUNTING + ADMINISTRATION	CF20	0	REFERENCE	212	24.03
L62 PAYROLL PROCESSING GUIDE ACCOUNTING + ADMINISTRATION	CF20A	0	REFERENCE	52	.00
L64 INVENTORY MANAGEMENT SYSTEM/64 HANDBOOK	CF25-00	0	REFERENCE	358	49.07
L6 TTU9101/2/3/4 TELEPRINTER UNIT OPERATION REF MNL	CF27	0	REFERENCE	32	4.49
L6 TTU9101/2/3/4 TELEPRINTER UNIT OPERATION REF MNL	CF27A	0	REFERENCE	6	.00
L6 TWU9104/06/08/10 KEYBOARD TYPEWRITER CONSOLE	CF28	1	REFERENCE	32	3.61
L6 TWU9104/06/08/10 KEYBOARD TYPEWRITER CNSL OP	CF28A	0	REFERENCE	8	.00
L6 TWU9104/06/08/10 KEYBOARD TYPEWRITER CNSL OP	CF28B	1	REFERENCE	6	.00
L6 DKU9101/9102 CRT KEYBOARD CONSOLE OPERATION	CF33	0	REFERENCE	28	3.94
L6 DKU9101/9102 CRT KEYBOARD CONSOLE OPERATION	CF33A	0	REFERENCE	6	.00
L64 SALES ORDER PROCESSING HANDBOOK	CF75	0	REFERENCE	424	57.44
L64 SALES ORDER PROCESSING HANDBOOK ADDENDA	CF75A	0	REFERENCE	20	.00
L64 PRU0658/0858/1108 PRINTER OPERATION	CF76	0	REFERENCE	26	2.93
L64 PRU0658/0858/1108 PRINTER OPERATION ADD1	CF76A	0	REFERENCE	6	.00
L62 ACCOUNTS RECEIVABLE PROCESSING GUIDE ACCTG + ADMIN	CF78-00	0	REFERENCE	280	36.69
L6 TPS6 OVERVIEW MOD400/0220	CF86-02	2	REFERENCE	32	5.01
L6 TPS6 IMPLEMENTATION GUIDE 0210	CF87-02	2	REFERENCE	230	26.20
L6 TPS6 IMPLEMENTATION GUIDE 0210	CF87-02A	2	REFERENCE	6	.00
DPS6 L6 TPS6 IMPLEMENTATION GUIDE 3.1	CF87-03	3	REFERENCE	322	31.69
DPS6 L6 TPS6 IMPLEMENTATION GUIDE 3.2	CF87-03A	3	REFERENCE	6	.00
L6 TPS6 PROGRAMMER REFERENCE MANUAL 0220	CF88-02	2	REFERENCE	286	37.47
L6 TPS6 OPERATOR GUIDE MOD400/0220	CF89-02	2	REFERENCE	86	9.79
L6 TPS6 OPERATOR GUIDE ADD1	CF89-02A	2	REFERENCE	10	.00
DPS6 L66 TPS6 OPERATOR GUIDE 3.0	CF89-03	3	REFERENCE	162	18.54
DPS L6 TPS6 OPERATOR GUIDE 3.2 ADD1	CF89-03A	3	REFERENCE	46	.00
L62 INTERACTIVE PROCESSING SYSTEM PLANNING GUIDE 0610	CG06-00	0	REFERENCE	70	9.15
L62 INTERACTIVE PROCESSING SYSTEM WORKSTATION 0610	CG07-00	0	REFERENCE	138	18.06
L62 INTERACTIVE PROCESSING SYSTEM WORKSTATION 0610	CG07-00A	0	REFERENCE	98	.00
L62 INTERACTIVE PROCESSING JOB MANAGEMENT GD 610	CG08-00	0	REFERENCE	88	11.50
L62 INTERACTIVE PROCESSING JOB MANAGEMENT GD 610 ADDENDA	CG08-00A	0	REFERENCE	12	.00
L62 IPS INTERACTIVE FILE SERVICES 0610	CG09-00	0	REFERENCE	208	27.24
L62 IPS INTERACTIVE FILE SERVICES 0610	CG09-00A	0	REFERENCE	116	.00
L62 INTERACTIVE PROCESSING SYSTEM TPS 0610	CG10-00	0	REFERENCE	176	23.07
L62 INTERACTIVE PROCESSING SYSTEM TPS 0610 ADD1	CG10-00A	0	REFERENCE	70	.00
L62 INTERACTIVE PROCESSING SYSTEM SCREEN FORMATING 0610	CG12-00	0	REFERENCE	80	10.46
L62 INTERACTIVE PROCESSING SYSTEM SCREEN FORMATING 0610	CG12-01	1	REFERENCE	10	11.50
L62 IPS GENERATION AND MAINTENANCE 0610	CG13-00	0	REFERENCE	194	22.10
L62 IPS GENERATION AND MAINTENANCE 0610	CG13-00A	0	REFERENCE	88	.00
L62 COMPUTER TO COMPUTER CONNECTIONS: INTERACTIVE 0600	CG14-00	0	REFERENCE	20	2.80
L62 CP TO CP MULTILEAVING 0600	CG15-00	0	REFERENCE	56	6.37
L6 CRU 9107 CARD READER OPERATION	CG17	0	REFERENCE	28	2.72
L6 CRU 9107 CARD READER OPERATION	CG17A	0	REFERENCE	6	.00
L68 TO L6 REMOTE BATCH FACILITY 7.0 MOD400/1.1	CG18-00	0	REFERENCE	74	5.14

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L6 TPS6 PRODUCT SUMMARY POCKET GUIDE	CG27	0	REFERENCE	28	1.70
L68 QEDX TEXT EDITOR USER GUIDE 7.0A	CG40-00	0	REFERENCE	140	9.73
L62 GENERAL LEDGER PROCESSING GUIDE ACCTG + ADMIN	CG43	0	REFERENCE	92	12.04
L62 ACCOUNTS PAYABLE: ACCOUNTING & ADMINISTRATION	CG44	0	REFERENCE	200	28.03
GC0S6 OPERATOR POCKET GUIDE MOD 600	CG65-00	0	REFERENCE	32	1.95
GC0S6 OPERATOR POCKET GUIDE MOD 600	CG65-01	1	REFERENCE	36	3.32
GC0S6 OPERATOR POCKET GUIDE MOD 600	CG65-02	2	REFERENCE	44	2.68
GC0S6 USER POCKET GUIDE	CG66-00	0	REFERENCE	100	6.12
GC0S6 USER POCKET GUIDE	CG66-01	1	REFERENCE	124	7.58
GC0S6 USER POCKET GUIDE	CG66-02	2	REFERENCE	128	7.93
L6 T+V INTERFACE OPTION FEP COUPLER 71010745-100FL	CG67	0	EDUCATION	8	.85
GC0S6 DATA ENTRY FACILITY-II USER GD 1.0	CG70-00	0	REFERENCE	258	25.26
GC0S6 DATA ENTRY FACILITY-II USER GD 1.1	CG70-00A	0	REFERENCE	178	.00
GC0S6 DATA ENTRY FACILITY-II USER GD 1.2	CG70-00B	0	REFERENCE	108	.00
GC0S6 SYSTEM BUILDING MEMORY CALCULATOR	CG71-00	0	REFERENCE	6	6.54
GC0S6 SYSTEM BUILDING MEMORY CALCULATOR	CG71-01	1	REFERENCE	6	6.54
GC0S6 SOFTWARE + DOCUMENTATION DIRECTORY	CG72-00	0	REFERENCE	80	7.85
GC0S6 SOFTWARE + DOCUMENTATION DIRECTORY	CG72-00A	0	REFERENCE	48	.00
GC0S6 SOFTWARE + DOCUMENTATION DIRECTORY	CG72-01	1	REFERENCE	76	8.68
WP6 ADMINISTRATIVE SYSTEM USER MANUAL 1.0	CG73-01	1	REFERENCE	294	23.58
WP6 ADMINISTRATIVE SYSTEM SUPERVISORS MANUAL 1.0	CG74-01	1	REFERENCE	108	13.08
L6/DPS6 WP6 SYSTEM BUILDING MANUAL 1.0	CG75-00	0	REFERENCE	60	6.85
L6/DPS6 WP6 SYSTEM BUILDING MANUAL 1.0	CG75-00A	0	REFERENCE	52	.00
WP6 USER MANUAL 1.0	CG77-01	1	REFERENCE	286	22.99
GC0S6 SOFTWARE & DOCUMENTATION DIRECTORY MOD400/2.0	CG79-00	0	REFERENCE	62	7.04
GC0S6 SOFTWARE & DOCUMENTATION DIRECTORY MOD400/2.1	CG79-01	1	REFERENCE	68	7.72
GC0S6 MOD400 TRANSACTION CODE LANGUAGE FACILITY 0200	CG80-00	0	REFERENCE	202	22.04
GC0S6 SOFTWARE & DOCUMENTATION DIRECTORY MOD200/1.0	CG81-00	0	REFERENCE	46	5.25
GC0S6 SOFTWARE & DOCUMENTATION DIRECTORY MOD200/1.2	CG81-00A	1	REFERENCE	36	.00
DATA ENTRY/64 OPERATORS GUIDE	CG83-00	0	REFERENCE	154	20.10
DATA ENTRY/64 ADMINISTRATORS GUIDE	CG84-00	0	REFERENCE	114	29.29
L6 DATA ENTRY FACILITY-II OPER QUICK REF GUIDE	CG85-00	0	REFERENCE	132	17.65
L6 REMOTE NETWORK PROCESSOR/6 CONFIGURATION GUIDE	CG86-00	0	REFERENCE	140	15.94
L6 REMOTE BATCH FACILITY II USER GUIDE 2.0	CG87-00	0	REFERENCE	128	14.56
L6 REMOTE CONCENTRATION FACILITY USER GUIDE 2.0	CG88-00	0	REFERENCE	72	8.19
L6 REMOTE FILE FACILITY USER GUIDE 2.0	CG89-00	0	REFERENCE	60	6.82
INTERACTIVE ENTRY FACILITY-II USER GUIDE 1.0	CG90-00	0	REFERENCE	78	8.91
L6 L66 DHU0803/0804/9840 DOCUMENT HANDLER OPERATION	CH10	1	REFERENCE	88	11.64
L6 L66 DHU0803/0804/9840 DOCUMENT HANDLER OPERATION	CH10A	1	REFERENCE	8	.00
PPS SPECIALIZED FONT DESIGN GUIDE	CH12	0	REFERENCE	20	3.47
L68 MAIL SYSTEM USER GUIDE 9.0	CH23-00	0	REFERENCE	158	18.09
L68 NEW USER INTRODUCTION TO MULTICS PART I 8.0	CH24-00	0	REFERENCE	112	12.13
L68 NEW USER INTRODUCTION TO MULTICS PART II 8.0	CH25-00	0	REFERENCE	92	6.39
L68 MULTICS ERROR MESSAGES: PRIMER AND REF MNL 8.0	CH26-00	0	REFERENCE	100	6.95
L68 EMACS TEXT EDITOR USERS' GUIDE 8.0	CH27-00	0	REFERENCE	240	16.69
L68 EMACS TEXT EDITOR USER GUIDE 9.0 ADD1	CH27-00A	0	REFERENCE	170	.00
L68 EMACS TEXT EDITOR USER GUIDE 9.1 ADD2	CH27-00B	0	REFERENCE	180	.00
L6 TPS6 SYSTEM MESSAGES 0220	CH28-01	1	REFERENCE	38	4.33
DPS6 L6 TPS6 SYSTEM MESSAGES 3.0	CH28-02	2	REFERENCE	72	8.23
DPS6 L6 TPS6 SYSTEM MESSAGES 3.2 ADD1	CH28-02A	2	REFERENCE	28	.00
L64 MSS0420 AND MSU0421 OPERATION	CH29	0	REFERENCE	18	1.75
L64 MSS0420 AND MSU0421 OPERATION ADD1	CH29A	0	REFERENCE	6	.00
VIP7800 FAM DISPLAY TERM USERS REF MNL 71010397-100	CH52-00	0	REFERENCE	404	20.75
VIP7800 FAM DISPLAY TERM USERS REF MNL 71010397-101	CH52-00A	0	REFERENCE	4	.42
VIP7800 FAM DISPLAY TERM USERS REF MNL 71010397-102	CH52-00B	0	REFERENCE	66	2.40
L64 PAYROLL PROCESSING GD ACCOUNTING & ADMINISTRATION	CH55	0	REFERENCE	212	20.83
VTS7720 TERMINALS USER'S GUIDE	CH57		REFERENCE	80	9.10
PRU 7003/7005 TERMINAL PRINTER USER GUIDE	CH71-00	0	REFERENCE	56	7.12
L64 QUERY DRIVEN SYSTEM REFERENCE MANUAL	CH73-00	0	REFERENCE	136	15.48
MAGNETIC TAPE MEDIA MAINTENANCE PROCEDURES GUIDE	CH76-00	0	REFERENCE	48	5.82
L6 FACTORY TERMINAL FACILITY REF MANUAL MOD400/2.0	CH79-00	0	REFERENCE	100	11.43
L6 FACTORY TERMINAL FACILITY REF MANUAL ADD1	CH79-00A	0	REFERENCE	32	.00
COMPASS RETAIL PHARMACY SYSTEM USER GUIDE	CJ09-00	0	REFERENCE	108	14.04
L62 INTERACTIVE PROCESSING SYSTEM QUICK REF 0610	CJ34-00	0	REFERENCE	144	8.81
WST 7803 VIP WORD PROCESSING WORKSTATION71010795-100	CJ35-00	0	REFERENCE	39	2.24
L6 MINUTEMAN REPORTING SYSTEM USER GUIDE	CJ37-00	0	EDUCATION	34	3.85
L6 PERIPHERAL DEVICE T+D CART MOD DISK 71010801-100	CJ46	0	EDUCATION	0	12.18
COMPUTER SUPPLIES CATALOG FOR XEROX SYSTEMS	CJ50	0	REFERENCE	20	.00
L68 EMACS EXTENSION WRITERS GUIDE 8.0	CJ52-00	0	REFERENCE	108	7.51
L68 MULTICS EMACS EXTENSION 9.0 ADD1	CJ52-00A	0	REFERENCE	136	.00
L64 PRODUCTION SCHEDULING AND CONTROL HANDBOOK	CJ79	0	REFERENCE	220	28.82
L64/DPS-330 SITE PREPARATION MANUAL	CJ80-00	0	REFERENCE	182	23.80
L64/DPS-330 SITE PREPARATION MANUAL ADD1	CJ80-00A	0	REFERENCE	62	.00
L64/DPS-330 SITE PREPARATION MANUAL ADD2	CJ80-00B	0	REFERENCE	12	.00
L64/DPS-330 SITE PREPARATION MANUAL ADD3	CJ80-00C	0	REFERENCE	72	.00

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L64/DPS-330 SITE PREPARATION MANUAL ADD4	CJ80-00D	0	REFERENCE	56	.00
PPS II SITE PREPARATION MANUAL	CJ81-00	0	REFERENCE	96	12.57
PPS II SITE PREPARATION MANUAL ADD1	CJ81-00A	0	REFERENCE	8	.00
PPS II SITE PREPARATION MANUAL ADD2	CJ81-00B	0	REFERENCE	38	.00
VIP7300 FAMILY DISPLAY TERMINALS 71010234-100	CJ90-00	0	REFERENCE	0	23.58
PPS FORMS DESIGN PRESENTATION GUIDE	CJ91	0	REFERENCE	146	18.37
L68 MULTICS PPS UTILITY MANUAL MR8.0	CJ97-00	0	REFERENCE	56	3.89
INFO6 PRIMER	CJ99-00	0	EDUCATION	76	8.64
INFO6 PRIMER ADD1	CJ99-00A	0	EDUCATION	12	.00
PPS II SYSTEM OPERATION MANUAL 2.0	CP05-01	1	REFERENCE	204	26.63
PPS II OPERATORS QUICK REFERENCE GUIDE 2.0	CP06-00	0	REFERENCE	54	7.04
L62 INTERACTIVE GENERATION SERVICE GUIDE	CP17-00	0	REFERENCE	64	8.37
L68 INTRODUCTION TO EMACS TEXT EDITOR 8.2	CP31-00	0	EDUCATION	116	8.06
L6 DHU9850 DOCUMENT HANDLER OPERATION GUIDE	CP47-00	0	REFERENCE	8	12.34
L68 MULTICS MENU CREATION FACILITIES SR9.0	CP51-00	0	REFERENCE	114	13.05
L68 MULTICS MENU CREATION FACILITIES 9.1 ADD1	CP51-00A	0	REFERENCE	46	.00
L6 PRU9117/9118 BAND PRINTER OPERATION MANUAL	CP52-00	0	REFERENCE	40	5.28
L6 PRU 9117/8 BAND PRINTER OPERATION MNL	CP52-00A	0	REFERENCE	12	1.27
DPS 6 SITE PREPARATION MANUAL 71010957-100	CP77-00	0	REFERENCE	116	14.65
DPS 6 SITE PREPARATION MANUAL 71010957-101	CP77-00A	0	EDUCATION	54	5.94
DISK MEDIA MAINTENANCE PROCEDURES GUIDE	CP87-01	1	REFERENCE	48	6.28
VIP 7800 CUSTOMER SITE PREPARATION 71010554-100	CP88	0	EDUCATION	76	4.13
VIP7301 PROBLEM ANALYSIS USER GUIDE 71010958-100	CP89-00	0	REFERENCE	52	19.29
DATANETWORK RIFLE SYSTEM USERS GUIDE	CP99-00	0	REFERENCE	60	6.44
DPS7 + L64 DISKETTE + CARDLESS FACILITY USER GUIDE 0500	CQ15-01	1	REFERENCE	88	10.03
L64 ERROR MESSAGES & RETURN CODES POCKET GD 400	CQ17-00	0	REFERENCE	144	8.81
L64 ERROR MESSAGES AND RETURN CODES POCKET GD 0500	CQ17-01	1	REFERENCE	248	15.18
L64 ERROR MESSAGES + RETURN CODES 0500 ADD1	CQ17-01A	1	REFERENCE	30	.00
DPS7 L64 COUPLED SYSTEMS 0500	CQ18-00	0	REFERENCE	104	13.52
L64 SYSTEM BEHAVIOR REPORTER 0500	CQ28-00	0	REFERENCE	62	7.04
L64 LINKER MANUAL 0500	CQ29-00	0	REFERENCE	62	7.09
L64 ERROR MESSAGES + RETURN CODES 0400	CQ31-00	0	REFERENCE	196	22.28
L64 REMOTE BATCH FACILITY 0400	CQ35-00	0	REFERENCE	44	4.31
L64 REMOTE FACILITIES 0500	CQ35-01	1	REFERENCE	116	13.27
L64 CICS/VSE TO TDS CONVERSION GUIDE 0500	CQ40-00	0	REFERENCE	136	15.56
L64 BASIC 0400	CQ43-00	0	REFERENCE	134	13.16
L64 BASIC 0500	CQ43-00A	0	REFERENCE	24	.00
L64 MULTIPLE LOGIC DATA STORE (MLDS) USER GUIDE 0500	CQ47-00	0	REFERENCE	92	10.46
L64 DATA SECURITY MANUAL	CQ49-00	0	REFERENCE	52	5.92
L64 TRANSACTION DRIVEN SYSTEM/64 RPG USER GUIDE 0500	CQ51-00	0	REFERENCE	212	27.68
DPS7 L64 TDS/64 RPG USER GUIDE 0500	CQ51-01	1	REFERENCE	240	31.20
L64 GENERAL ACCESS CONTROL MNL 0500	CQ52-00	0	REFERENCE	54	6.12
L64 I-D-S/II DATA BASE ADMINISTRATOR GUIDE 0500	CQ56-00	0	REFERENCE	210	24.04
L64 COMMUNICATIONS PROCESSING FACILITY VOL 1 0500	CQ57-00	0	REFERENCE	120	13.72
L64 COMMUNICATIONS PROCESSING FACILITY VOL 2 0500	CQ58-00	0	REFERENCE	182	23.76
L64 COMMUNICATIONS PROCESSING FACILITY VOL2 NETWORK GENER	CQ58-00A	0	REFERENCE	32	.00
L64 COMMUNICATIONS PROC FACILITY VOL3 MAM USER GD 0500	CQ59-00	0	REFERENCE	286	28.15
L64 I-D-S/II REFERENCE MANUAL 0500	CQ60-00	0	REFERENCE	354	26.88
PPS II PAGE PROCESSING SYSTEM REF CARD	CR17-01	1	REFERENCE	10	1.14
WP6 ADMINISTRATIVE SYST OFFICE PLAN GD 71017006-100	CR20-00	0	REFERENCE	40	4.11
VIP7300 FAMILY CUSTOMER SITE PREP 71017008-100	CR26-00	0	EDUCATION	124	3.04
VIP7301 SERIES TERMINALS POCKET GUIDE 71017009-100	CR29-00	0	REFERENCE	16	1.78
NATIONAL DISTRIBUTION CENTER SALES CATALOG	CR39-01	1	REFERENCE	140	.00
7400 CASH CONTROL SYSTEM USERS GUIDE	CR66-00	0	REFERENCE	146	16.71
SERIES 1525 REMOTE 3276 EMULATOR SYSTEM OPERATION MNL	CR67-00	0	REFERENCE	38	4.31
S7400 TRANS CTRL LANG PROG REF MAN 7031.3	CS02-00	0	REFERENCE	618	47.14
DOS/1500 PROGRAMMERS REF CARD	CS05	0	REFERENCE	0	.00
MOD7712 FT FACILITY PLAN/SITE PREP/INST 7045.0	CS10	0	REFERENCE	0	.00
7400 CASH CONTROL PROGRAMMERS GUIDE 7052.0	CS16-00	0	REFERENCE	60	4.15
SR1500 SPD 25/30 TERMINALS PROG REF MAN 7304.3	CS27-00	0	REFERENCE	546	41.48
SR1500 SPD315 VTS FOR IBM3270 EMULATION SYS DESCRIP	CS28-00	0	REFERENCE	32	3.69
VDS1510 ITS STAND-ALONE TERM SYS DESCRIP7362.0	CS34-00	0	REFERENCE	36	2.49
1500 INTEL TERM SYS OPERATORS REF MAN 7374.0	CS36-00	0	REFERENCE	32	2.21
1500 + SPD20 9300PRINTERS REF MANUAL 7376.0	CS39-00	0	REFERENCE	28	3.21
VTS7710 VIDEO TERMINAL SUBSYSTEM USER REFERENCE MANUAL	CS50-00	0	REFERENCE	66	7.55
VTS7710 VIDEO TERMINAL SUBSYSTEM OPERATOR MNL	CS51-00	0	REFERENCE	68	8.73
VTS7740 USER REFERENCE MANUAL	CS52-00	0	REFERENCE	84	10.78
VTS7740 VIDEO TERMINAL SUBSYSTEM OPERATOR MNL	CS53-00	0	REFERENCE	100	12.84
PPS BURROUGHS SPECIALIZED SUPPORT GUIDE 3.22	CS80-00	0	REFERENCE	76	8.68
66/DPS, DPS8/6000 CUSTOMER SUPPORT HANDBOOK	CS89-00	0	REFERENCE	0	2.60
LARGE SYSTEMS CUSTOMER SUPPORT HANDBOOK	CS89-01	1	REFERENCE	24	2.74
L6/DPS6 PREVENTIVE MAINT PROCEDURE U/GD 71017237-200	CS91-01	1	REFERENCE	56	6.16
S7000 FTS 7712 AUTOMATED TELLER MACHINE IMPLEMENTATION GUIDE	CT01-00	0	REFERENCE	40	2.77
SR7400 CASH CONTROL SYSTEM USER'S GUIDE (ADMIN)	CT06-00	0	REFERENCE	76	8.69
DATANETWORK HIMS USERS GUIDE	CT07-00	0	REFERENCE	190	21.73

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L68 MULTICS RESOURCE CONTROL USER GUIDE 9.0	CT38-00	0	REFERENCE	76	8.69
DPS6 CENTRAL PROCESSOR OPERATION MANUAL	CT43-00	0	REFERENCE	62	7.96
L6 + TERMINALS PUBLICATIONS CATALOG	CT50-01	1	REFERENCE	36	.00
L6 FMS PRODUCTION SCHED + CONTROL REF MNL 2.0	CT52-00	0	REFERENCE	128	14.63
FACTORY MANAGEMENT SYSTEM SYSTEMS HANDBOOK	CT55-00	0	REFERENCE	56	6.40
DPS6 L6 TPS6 USER ROUTINE PROGRAMMER REFERENCE 3.0	CT56-00	0	REFERENCE	60	6.86
DPS6 L6 TPS6 USER ROUTINE PROGRAMMER REF 3.2	CT56-00A	0	REFERENCE	88	.00
DPS6 CRU 9611/12 CARD READER OPERATION	CT64-00	0	REFERENCE	38	4.95
DPS6 MTU 9609/10/14/15 MAGNETIC TAPE UNIT OPERATION	CT65-00	0	REFERENCE	50	6.42
DPS6 DIU9603 DISKETTE UNIT OPERATION	CT66-00	0	REFERENCE	52	6.67
DPS6 PRU9617/9618 BAND PRINTER OPERATION	CT67-00	0	REFERENCE	68	8.73
DPS6 PRU9609 LINE PRINTER OPERATION MANUAL	CT68-00	0	REFERENCE	48	5.47
DPS6 PRU9614 MATRIX PRINTER OPERATION	CT69-00	0	REFERENCE	40	5.13
DPS6 L6 TPS6 SCREENWRITE PROGRAMMER REFERENCE 3.2	CT71-00	0	REFERENCE	212	20.86
DPS6 L6 TPS6 CONCEPTS 3.2 SS	CT72-00	0	REFERENCE	172	19.68
DPS6/30 INTEGRATED DISK UNIT OPERATION MANUAL	CT74-00	0	REFERENCE	60	6.86
DPS6 MSU9602/9604/9607 MASS STORAGE UNIT OPERATION	CT75-00	0	REFERENCE	68	7.78
DPS6 CARTRIDGE MODULE DISK SUBSYSTEM OPERATION	CT76-00	0	REFERENCE	64	7.32
DPS6 WST200/7207 WORKSTATION OPERATION	CT78-00	0	REFERENCE	26	3.33
VIP7300 FAMILY TERMINAL SETUP PROCEDURE 71017253-100	CT81-00	0	EDUCATION	16	2.04
TERMINALS VIP7303 PROB ANALYSIS USER GD 71017254-100	CT82-00	0	REFERENCE	52	20.57
OFFICE AUTOMATION BINDER	CT86-01	1	BINDER	0	4.00
VTS7710/7740 VIDEO TERMINAL SUBSYSTEM SITE PREP MANUAL 2.0	CT97-00	0	REFERENCE	80	10.27
LARGE SYSTEMS MTU 0630 MAGNETIC TAPE UNIT OPERATION	CT99-00	0	REFERENCE	42	4.80
DPS6 CONFIGURATOR GUIDE	CU09-01	1	REFERENCE	32	4.10
\$1500 INTELLIGENT TERMINAL SYSTEM SITE PREPARATION	CU11-00	0	REFERENCE	68	7.78
\$1500 INTELLIGENT TERMINAL SYSTEM SITE PREPARATION ADD1	CU11-00A	0	REFERENCE	34	.00
DPS6 L6 TPS6 COBOL PROGRAMMER REFERENCE 3.0	CU65-00	0	REFERENCE	224	24.61
DPS6 L6 TPS6 COBOL PROGRAMMER REFERENCE 3.2	CU65-00A	0	REFERENCE	62	.00
DPS6 L6 PROGRAMMER POCKET GUIDE	CU75-00	0	REFERENCE	52	3.22
OFFICE AUTOMATION INFOWRITER SYSTEM SETUP MANUAL	CW03-00	0	REFERENCE	18	2.50
OFFICE AUTOMATION 55-CPS LETTER QUALITY PRINTER HANDBOOK	CW04-00	0	REFERENCE	46	5.50
INFOWRITER SYSTEM SETUP TABS	CW06-00	0	SPECIAL	0	1.00
JATANETWORK ACCESS QUICK REFERENCE GUIDE	CW70-00	0	REFERENCE	48	5.49
IBS IMPLEMENTATION GUIDE 1.0	CW97-00	0	REFERENCE	100	13.00
L6 DPS6 FMS INVENTORY MANAGEMENT SYSTEM REFERENCE MANUAL	CW98-00	0	REFERENCE	104	13.52
LARGE SYSTEMS PRU0901/1201 PRINTER OPERATION	CW99-00	0	REFERENCE	48	6.16
MULTICS EXECUTIVE MAIL FACILITY POCKET GUIDE 9.1	CX20-01	1	REFERENCE	24	1.49
COMPASS IMPLEMENTATION GUIDE	CX42-00	0	REFERENCE	114	14.63
COMPASS RETAIL PHARMACY SYSTEM SITE PREP MANUAL	CX43-00	0	REFERENCE	40	5.20
MULTICS EXECUTIVE MAIL EDITING OPERATION REF CARD	CX72-01	1	REFERENCE	2	.12
SERIES 6000 EQUIPMENT OPERATORS MANUAL	DA33	1	REFERENCE	124	14.05
66/6000 TIME-SHARING APPL LIBRARY GD VOL1 MATHEMATICS	DA43-00	0	REFERENCE	196	15.56
66/6000 TIME-SHARING APPL LIBRARY GD VOL 1 MATHEMATICS	DA43-00C	0	REFERENCE	24	.00
66/6000 TIME-SHARING APPL LIBRARY GD VOL 1 MATHEMATICS	DA43-00D	0	REFERENCE	32	.00
66/6000 TIME-SHARING APPL LIBRARY VOL2 STATISTICS	DA44-01	1	REFERENCE	220	24.29
66/6000 TIME-SHARING APPL LIBRARY VOL2 STATISTICS	DA44-01B	1	REFERENCE	0	.00
66/6000 TIME-SHARING APPL LIBRARY VOL2 STATISTICS 0500	DA44-01C	1	REFERENCE	36	.00
66/6000 TIME-SHARING APPL LIBRARY GD VOL3 MGMT SCIENCE	DA45-02	2	REFERENCE	298	29.40
66/6000 TIME-SHARING APPL LIBRARY GD VOL3 MGMT SCIENCE	DA45-02E	2	REFERENCE	16	.00
66/6000 TIME-SHARING APPL LIBRARY GD VOL3 MGMT SCIENCE	DA45-02F	2	REFERENCE	60	.00
66/6000 TIME-SHARING APPL LIBRARY GUIDE VOL4	DA46-01	1	REFERENCE	156	13.97
66/6000 TIME-SHARING APPL LIBRARY GUIDE VOL4 ADD2	DA46-01B	1	REFERENCE	16	.00
66/6000 TIME-SHARING APPL LIBRARY VOL4 ADD3	DA46-01C	1	REFERENCE	14	.00
L66 APT PUNCHED PAPER TAPE DEMO GUIDE	DA51	2	REFERENCE	30	3.39
66/6000 CAPS 200/2000 TO LEVEL 66 FILE CONVERSION	DA55-02	2	REFERENCE	112	12.69
SERIES 6000 MTS500 MAGNETIC TAPE SUBSYSTEM	DB28	0	REFERENCE	76	8.61
SERIES 6000 MTS500 MAGNETIC TAPE SUBSYSTEM ADD 1	DB28A	0	REFERENCE	22	.00
L66 APT/66 PUNCHED PAPER TAPE USERS GUIDE	DB30-02	2	REFERENCE	36	4.05
600/6000 ANC-APT PUNCHED PAPER TAPE REFERENCE MANUAL	DB31	0	REFERENCE	122	13.82
6000 DSS190/190B DISK STORAGE SUBSYSTEM REF MANUAL	DB37	3	REFERENCE	68	7.69
6000 DSS190/190B DISK STORAGE SUBSYSTEM REF MANUAL ADD 1	DB37A	3	REFERENCE	6	.00
600/6000 TEXT EDITOR QUICK REFERENCE GUIDE 4/B	DB42-00	0	REFERENCE	122	11.93
66/6000 GCOS I/O PROGRAMMING 2H	DB82-00	0	REFERENCE	192	21.77
66/6000 GCOS I/O PROGRAMMING 3I ADD 2	DB82-00B	0	REFERENCE	80	.00
66/6000 GCOS I/O PROGRAMMING 4J ADD 3	DB82-00C	0	REFERENCE	30	.00
66/6000 I/O PROGRAMMING 4S2 + DPS1.2	DB82-01	1	REFERENCE	212	23.88
66/6000 CONCORDANCE GENERATOR PROGRAM FUNCTIONAL DESCRIPTION	DB96	2	REFERENCE	34	3.78
200/2000 234-0 MICR READER-SORTER OPERATORS MANUAL	DC05	0	REFERENCE	30	3.39
200-2000 234-0 MICR READER-SORTER OPERATORS MANUAL ADD 1	DC05A	0	REFERENCE	6	.00
LEVEL 66 GENERAL PURPOSE SIMULATOR SYSTEM/66 GPSS/66 REF MN	DC34	1	REFERENCE	192	26.40
66/6000 TDS USER GUIDE SR2	DC39-01	1	REFERENCE	179	20.39
66/6000 TDS USER GUIDE SR3 ADD1	DC39-01A	0	REFERENCE	182	.00
66/6000 TDS USER GUIDE SR4	DC39-02	2	REFERENCE	256	29.08
66/6000 TDS USER GUIDE TD410/TD4.0VM ADD 2	DC39-02A	2	REFERENCE	76	.00

TITLE	ORDER NO	REV	FUNCTION	NO OF PAGES	SELLING PRICE
66/6000 TDS SITE MANUAL TDS 4	DC40-03	3	REFERENCE	330	32.36
66/6000 TDS SITE MANUAL TD4.0/TD4.OVM	DC40-04	4	REFERENCE	336	30.62
66/6000 GCOS TDS TRANSACTION DRIVEN SYSTEM LIBRARIAN	DC41-00	0	REFERENCE	46	5.20
66/6000 TDS REFERENCE MANUAL TDS 2	DC42-01	1	REFERENCE	174	19.73
66/6000 TDS REFERENCE MANUAL TDS 3 ADD 2	DC42-01B	1	REFERENCE	70	.00
66/6000 TDS REFERENCE MANUAL TDS 4 ADD 3	DC42-01C	1	REFERENCE	50	.00
66/6000 TDS REFERENCE MANUAL TDS 4 ADD 4	DC42-01D	1	REFERENCE	50	.00
66/6000 I-D-S/I PROGRAMMERS GUIDE 2H	DC52-00	0	REFERENCE	140	15.86
66/6000 I-D-S/I PROGRAMMERS GUIDE 3I	DC52-00B	0	REFERENCE	48	.00
66/6000 I-D-S/I USER GUIDE 2H	DC53-00	0	REFERENCE	302	29.49
66/6000 I-D-S/I USER GUIDE 3I ADD2	DC53-00B	0	REFERENCE	150	.00
L66/66DPS EQUIPMENT OPERATORS MANUAL	DC78-02	2	REFERENCE	52	5.86
L66 L68 SITE PREPARATION MANUAL	DC79-03	3	REFERENCE	120	13.57
L66 L68 SITE PREPARATION MANUAL ADD1	DC79-03A	3	REFERENCE	24	.00
66/6000 MDQS/II USER GUIDE SRMD0.0	DC80-01	1	REFERENCE	404	41.21
66/6000 MDQS/II USER GUIDE SRMT1.0	DC80-02	2	REFERENCE	404	39.66
66/6000 MDQS/II USER GUIDE SRMT2.0	DC80-02A	2	REFERENCE	8	.00
66/6000 MDQS DATA BASE ADMINISTRATOR GUIDE	DC81-00	0	REFERENCE	212	23.68
L66 DATANET 6600 FRONT-END NETWORK PROCESSOR	DC88	1	REFERENCE	92	10.29
66/6000 UNIFIED FILE ACCESS SYSTEM 4JS1	DC89-02	2	REFERENCE	370	36.49
66/6000 UNIFIED FILE ACCESS SYSTEM 4S2 DPS1.2 JS2	DC89-03	3	REFERENCE	384	43.23
66/6000 UNIFIED FILE ACCESS SYSTEM 4S3 DPS1.3 JS3 ADD 1	DC89-03A	3	REFERENCE	184	.00
L66 UTL2 UTILITY ROUTINE SR3	DC91-01	1	REFERENCE	56	5.51
L66 UTL2 UTILITY ROUTINE SR4S1	DC91-01A	1	REFERENCE	26	.00
L66 UTL2 UTILITY ROUTINE 4S2, DJPS1.2	DC91-02	2	REFERENCE	52	5.87
66/6000 AUTOMATED DYNAMIC ANALYZER FUNCTIONAL DESCRIPTION	DC94	0	REFERENCE	114	12.92
66/6000 ERROR MESSAGES + ABORT CODES 2H	DC97-00		REFERENCE	318	19.90
66/6000 ERROR MESSAGES + ABORT CODES 3I	DC97-01	1	REFERENCE	318	29.77
66/6000 ERROR MESSAGES + ABORT CODES 4S2 DPS1.2 ADD1	DC97-01A	1	REFERENCE	174	.00
66/6000 ERROR MESSAGES AND ABORT CODES 4S3 DPS1.3 JS3	DC97-01B	1	REFERENCE	108	.00
66/6000 GCOS PROGRAM RECOVERY/RESTART 2/H	DC98-00	0	REFERENCE	144	16.33
66/6000 GCOS PROGRAM RECOVERY/RESTART 3/I ADD 1	DC98-00A	0	REFERENCE	94	.00
66/6000 GCOS PROGRAM RECOVERY/RESTART 4S2 DPS1.2 ADD 2	DC98-00B	0	REFERENCE	20	.00
L66 MESSAGE CONTROL SYSTEM SITE MANUAL SR2	DC99-00	0	REFERENCE	160	18.14
L66 MESSAGE CONTROL SYSTEM SITE MANUAL SR3 ADD 1	DC99-00A	0	REFERENCE	46	.00
66/6000 DATANET 355/6600 MACRO ASSEMBLER PROGRAM 2/H	DD01-00	0	REFERENCE	310	30.69
66/6000 FORTRAN REFERENCE 2H	DD02-00	0	REFERENCE	314	29.14
66/6000 FORTRAN REFERENCE 3I	DD02-00B	0	REFERENCE	206	.00
66/6000 GCOS GRTS/355/6600 STARTUP PROCEDURE 2H	DD05-00	0	REFERENCE	124	13.61
66/6000 GCOS GRTS/355/6600 STARTUP PROCEDURE 3I ADD 2	DD05-00B	0	REFERENCE	14	.00
66/6000 SOURCE AND OBJECT LIBRARY EDITOR 2/H	DD06-00	0	REFERENCE	260	26.61
66/6000 SOURCE AND OBJECT LIBRARY EDITOR 4J ADD 1	DD06-00A	0	REFERENCE	18	.00
66/6000 SOURCE AND OBJECT LIBRARY EDITOR 4S2 DPS1.2 ADD 2	DD06-00B	0	REFERENCE	24	.00
66/6000 FILE + RECORD CONTROL 4S2 DPS1.2 JS2	DD07-01	1	REFERENCE	224	25.21
66/6000 FILE + RECORD CONTROL 4S3 DPS1.3 JS3 ADD1	DD07-01A	1	REFERENCE	48	.00
66/6000 FILE + RECORD CONTROL 4S3 DPS1.3 JS3 ADD2	DD07-01B	1	REFERENCE	32	.00
66/6000 MACRO ASSEMBLER PROGRAM (GMAP) 4J	DD08-00	0	REFERENCE	526	42.90
66/6000 MACRO ASSEMBLER PROGRAM (GMAP) 4JS + DSP1 ADD 4	DD08-00D	0	REFERENCE	142	.00
66/6000 MACRO ASSEMBLER PROGRAM (GMAP) 4S1 JS1 ADD5	DD08-00E	0	REFERENCE	8	.00
66/6000 MACRO ASSEMBLER PROGRAM (GMAP) 4S3 DPS1.3 JS3 ADD 6	DD08-00F	0	REFERENCE	64	.00
66/6000 SORT/MERGE 2/H	DD09-00	0	REFERENCE	108	12.25
66/6000 SORT MERGE 3/I ADD 1	DD09-00A	0	REFERENCE	86	.00
66/6000 GENERAL LOADER 2H	DD10-00	0	REFERENCE	104	10.43
66/6000 GENERAL LOADER 4J ADD 3	DD10-00C	0	REFERENCE	34	.00
66/6000 GENERAL LOADER 4S2 DPS1.2 JS2 ADD4	DD10-00D	0	REFERENCE	36	.00
66/6000 GCOS BULK MEDIA CONVERSION 2H	DD11-00	0	REFERENCE	80	9.06
66/6000 GCOS BULK MEDIA CONVERSION 3I ADD2	DD11-00B	0	REFERENCE	26	.00
66/6000 GCOS BULK MEDIA CONVERSION 3I ADD 3	DD11-00C	0	REFERENCE	6	.00
66/6000 BULK MEDIA CONVERSION 4S2 DPS1.2 JS2 ADD4	DD11-00D	0	REFERENCE	36	.00
66/6000 GCOS UTILITY 2H	DD12-00	0	REFERENCE	80	9.06
66/6000 GCOS SYSTEM CONSOLE MESSAGES 3/I	DD13-02	2	REFERENCE	336	32.66
66/6000 GCOS SYSTEM CONSOLE MESSAGES 4J ADD 1	DD13-02A	2	REFERENCE	142	.00
66/6000 GCOS SYSTEM CONSOLE MESSAGES 4S/JS ADD 2	DD13-02B	2	REFERENCE	308	.00
66/6000 SYSTEM CONSOLE MESSAGES 4S2/JS2	DD13-03	3	REFERENCE	366	33.06
66/6000 SYSTEM CONSOLE MESSAGES 4S3 DPS1.3 JS3 ADD 1	DD13-03A	3	REFERENCE	322	.00
66/6000 GCOS SYSTEM TABLES 3/I	DD14-01	1	REFERENCE	544	48.82
66/6000 GCOS SYSTEM TABLES 4J ADD 1	DD14-01A	1	REFERENCE	142	.00
66/6000 GCOS SYSTEM TABLES 4J ADD 2	DD14-01B	1	REFERENCE	6	.00
66/6000 GCOS SYSTEM TABLES 4S DPS1 JS	DD14-01C	1	REFERENCE	394	.00
66/6000 GCOS SYSTEM TABLES 4S2 +DPS1.2 ADD 4	DD14-01D	1	REFERENCE	154	.00
66/6000 GCOS SYSTEM TABLES 4S3 DPS1.3 JS3 ADD 5	DD14-01E	1	REFERENCE	144	.00
66/6000 COMPREHENSIVE INDEX FOR SOFTWARE REF MNL	DD15-01	1	REFERENCE	292	32.88
66/6000 GCOS TIME SHARING BASIC 2H	DD16-00	0	REFERENCE	198	22.41
66/6000 GCOS TIME SHARING BASIC 4J ADD 1	DD16-00A	0	REFERENCE	38	.00
66/6000 GCOS TSS SYSTEM PROGRAMMERS REF MNL 2H	DD17-00	0	REFERENCE	128	14.50

TITLE	ORDER NO	R E V	FUNC-TION	NO OF PAGES	SELLING PRICE
66/6000 GCOS TSS SYSTEM PROGRAMMERS REF MNL 3I ADD 2	DD17-00B	0	REFERENCE	86	.00
66/6000 GCOS TSS SYSTEM PROGRAMMERS REF MNL 4J ADD 3	DD17-00C	0	REFERENCE	86	.00
66/6000 GCOS TSS SYSTEM PROGRAMMERS REF SR4S/DPS1+JS ADD 4	DD17-00D	0	REFERENCE	58	.00
66/6000 TIME SHARING TEXT EDITOR 2/H	DD18-00	0	REFERENCE	100	11.33
66/6000 TIME SHARING TEXT EDITOR 3/I ADD 1	DD18-00A	0	REFERENCE	50	.00
66/6000 TIME SHARING TEXT EDITOR 4J ADD 2	DD18-00B	0	REFERENCE	50	.00
66/6000 GCOS GENERAL COMP OP SUPERVISOR 2H	DD19-00	0	REFERENCE	196	22.22
66/6000 GCOS GENERAL COMP OP SUPERVISOR 3I ADD 2	DD19-00B	0	REFERENCE	74	.00
66/6000 GCOS GENERAL COMP OP SUPERVISOR 4J ADD 3	DD19-00C	0	REFERENCE	92	.00
66/6000 GCOS GENERAL COMP OP SUPERVISOR 4S/JS ADD 4	DD19-00D	0	REFERENCE	194	.00
66/6000 GCOS GENERAL COMP OP SUPERVISOR 4S2+DPS1-2 ADD 5	DD19-00E	0	REFERENCE	64	.00
66/6000 GCOS GENERAL COMP OP SUPERVISOR 4S3 DPS1.3 JS3	DD19-01	1	REFERENCE	208	20.42
66/6000 FORTRAN SUBROUTINE LIBRARIES 2/H	DD20-00	0	REFERENCE	192	21.77
66/6000 FORTRAN SUBROUTINE LIBRARIES 3I ADD 1	DD20-00A	0	REFERENCE	118	.00
66/6000 TSS TERMINAL/BATCH INTERFACE 2H	DD21-00	0	REFERENCE	84	9.61
66/6000 TSS TERMINAL/BATCH INTERFACE 4J ADD 3	DD21-00C	0	REFERENCE	62	.00
66/6000 TSS GENERAL INFORMATION MANUAL 3I	DD22-01	1	REFERENCE	154	16.77
66/6000 TSS GENERAL INFORMATION MANUAL 4J ADD 1	DD22-01A	1	REFERENCE	102	.00
66/6000 TSS GENERAL INFORMATION MANUAL 4S DPS1 JS ADD 2	DD22-01B	1	REFERENCE	66	.00
66/6000 TSS GENERAL INFORMATION MANUAL 4S2 DPS1.2 JS2 ADD 3	DD22-01C	1	REFERENCE	24	.00
66/6000 JOVIAL 2/H	DD23-00	0	REFERENCE	134	15.19
66/6000 GCOS SUMMARY EDIT PROGRAM 2H	DD24-00	0	REFERENCE	110	9.08
66/6000 GCOS SUMMARY EDIT PROGRAM 3I ADD 2	DD24-00B	0	REFERENCE	62	.00
66/6000 GCOS SUMMARY EDIT PROGRAM 4J ADD 3	DD24-00C	0	REFERENCE	16	.00
66/6000 SUMMARY EDIT PROGRAM 4S3/DPS1.3/JS3	DD24-01	1	REFERENCE	124	14.11
66/6000 COBOL REFERENCE MANUAL 2/H	DD25-00	0	REFERENCE	328	31.86
66/6000 COBOL REFERENCE MANUAL 3/I ADD 1	DD25-00A	0	REFERENCE	106	.00
66/6000 COBOL USER GUIDE 2H	DD26-00	0	REFERENCE	396	35.17
66/6000 COBOL USER GUIDE 3I ADD 1	DD26-00A	0	REFERENCE	106	.00
66/6000 COBOL USER GUIDE 4J ADD 2	DD26-00B	0	REFERENCE	34	.00
66/6000 COBOL USER GUIDE 4S3 DPS1.3 JS3 ADD3	DD26-00C	0	REFERENCE	84	.00
66/6000 ALGOL 3/I	DD27-00	0	REFERENCE	188	21.31
66/6000 TSS POCKET GUIDE 4J	DD28-00	0	REFERENCE	72	4.21
66/6000 GMAP POCKET GUIDE SR4S/JS	DD29-00	0	REFERENCE	104	10.78
66/6000 SYSTEM LIBRARY EDITOR 2/H	DD30-00	0	REFERENCE	56	6.36
66/6000 SYSTEM LIBRARY EDITOR 4S2 & DPS1.2	DD30-00A	0	REFERENCE	26	.00
66/6000 CONTROL CARDS REFERENCE MANUAL 2H	DD31-00	0	REFERENCE	320	27.24
66/6000 CONTROL CARDS REFERENCE MANUAL 3I ADD 2	DD31-00B	0	REFERENCE	138	.00
66/6000 CONTROL CARDS REFERENCE MANUAL 4J ADD 3	DD31-00C	0	REFERENCE	42	.00
66/6000 CONTROL CARDS REFERENCE MANUAL 4JS1 ADD 4	DD31-00D	0	REFERENCE	124	.00
66/6000 CONTROL CARDS REFERENCE MANUAL 4S2 + DPS1.2 ADD 5	DD31-00E	0	REFERENCE	130	.00
66/6000 CONTROL CARDS REFERENCE MANUAL 4S3 DPS1.3 JS3	DD31-01	0	REFERENCE	316	30.62
66/6000 CONTROL CARDS REFERENCE MANUAL 4S3 DPS1.3 JS3 ADD 1	DD31-01A	1	REFERENCE	28	.00
66/6000 DATANET 355/6600 SIMULATOR 2/H	DD32-00	0	REFERENCE	48	5.42
66/6000 SYSTEM STARTUP 4S DPS1/JS	DD33-03	3	REFERENCE	236	26.77
66/6000 SYSTEM STARTUP 4S2 DPS1.2 ADD 1	DD33-03A	3	REFERENCE	124	.00
66/6000 SYSTEM STARTUP 4S3 DPS1.3 JS3 ADD2	DD33-03B	3	REFERENCE	192	.00
66/6000 DATANET 355/6600 RELOCATABLE LOADER 2/H	DD35-00	0	REFERENCE	60	6.80
66/6000 INDEXED SEQUENTIAL PROCESSOR 2/H	DD38-00	0	REFERENCE	152	15.86
66/6000 INDEXED SEQUENTIAL PROCESSOR ADD 1 2/H	DD38-00A	0	REFERENCE	34	.00
66/6000 INDEXED SEQUENTIAL PROC 4S3 DPS1.3 JS3	DD38-01	1	REFERENCE	180	23.59
66/6000 TOLTS TOTAL ONLINE TEST SYSTEM 2H	DD39-00	0	REFERENCE	150	17.02
66/6000 TOLTS TOTAL ONLINE TEST SYSTEM 3I ADD 2	DD39-00B	0	REFERENCE	38	.00
66/6000 TOLTS TOTAL ONLINE TEST SYSTEM 4J ADD 3	DD39-00C	0	REFERENCE	50	.00
66/6000 TOLTS TOTAL ONLINE TEST SYSTEM 4J ADD 4	DD39-00D	0	REFERENCE	20	.00
66/6000 GCOS REMOTE TERMINAL SUPERVISOR GRTS 2/H	DD40-00	0	REFERENCE	152	17.24
66/6000 GCOS REMOTE TERMINAL SUPERVISOR GRTS 3I ADD 2	DD40-00B	0	REFERENCE	56	.00
66/6000 TRANSACTION PROCESSING SYSTEM USER GUIDE 3I	DD41-01	1	REFERENCE	112	12.66
66/6000 TRANSACTION PROCESSING SYSTEM USER GUIDE 4J ADD 1	DD41-01A	1	REFERENCE	70	.00
66/6000 SERVICE ROUTINES 2H	DD42-01	1	REFERENCE	116	14.13
66/6000 SERVICE ROUTINES 3I ADD 1	DD42-01A	1	REFERENCE	90	.00
66/6000 SERVICE ROUTINES 4J ADD 2	DD42-01B	1	REFERENCE	52	.00
66/6000 SERVICE ROUTINES 4S2 DPS1.2 JS2 ADD3	DD42-01C	1	REFERENCE	90	.00
66/6000 SERVICE ROUTINES 4S3 DPS1.3 JS3 ADD4	DD42-01D	1	REFERENCE	40	.00
66/6000 DEBUG + TRACE ROUTINES 2H	DD43-00	0	REFERENCE	120	13.61
66/6000 DEBUG + TRACE ROUTINES 3I ADD 1	DD43-00A	0	REFERENCE	34	.00
66/6000 HEALS ERROR ANALYSIS/LOGGING SYSTEM 1G	DD44-00	0	REFERENCE	92	10.43
66/6000 HEALS ERROR ANALYSIS/LOGGING SYSTEM 2H ADD 1	DD44-00A	0	REFERENCE	46	.00
66/6000 HEALS ERROR ANALYSIS/LOGGING SYSTEM 3I ADD 2	DD44-00B	0	REFERENCE	68	.00
66/6000 HEALS ERROR ANALYSIS/LOGGING SYSTEM 4J ADD 3	DD44-00C	0	REFERENCE	42	.00
66/6000 GCOS HEALS ERROR ANALYSIS/LOGGING SYST 4S/DPS1 JS	DD44-00D	0	REFERENCE	62	.00
66/6000 HEALS ERROR AN/LOG SYST 4S DPS/ JS	DD44-01	1	REFERENCE	152	17.38
66/6000 FILE MANAGEMENT SUPERVISOR 4S JS	DD45-02	2	REFERENCE	296	34.79
66/6000 FILE MANAGEMENT SUPERVISOR 4S2 DPS1.2 JS2 ADD1	DD45-02A	2	REFERENCE	88	.00
66/6000 FILE MANAGEMENT SUPERVISOR 4S3 DPS1.3 JS3 ADD 2	DD45-02B	2	REFERENCE	100	.00

TITLE	ORDER NO	REV	FUNCTION	NO OF PAGES	SELLING PRICE
66/6000 I-D-S DATA QUERY SYSTEM USERS GUIDE 2/H	DD46-00	0	REFERENCE	64	7.24
66/6000 I-D-S DATA QUERY SYSTEM USERS GUIDE 3/1 ADD 1	DD46-00A	0	REFERENCE	6	.00
66/6000 I-D-S DATA QUERY SYSTEM INSTALLATION 2/H	DD47-00	0	REFERENCE	76	8.61
66/6000 I-D-S DATA QUERY SYSTEM INSTALLATION 3/1 ADD 1	DD47-00A	0	REFERENCE	8	.00
66/6000 NETWORK PROCESSING SUPERVISOR 2H	DD48-01	1	REFERENCE	330	32.18
66/6000 NETWORK PROCESSING SUPERVISOR NT1 ADD 1	DD48-01A	1	REFERENCE	160	.00
66/6000 NETWORK PROCESSING SUPERVISOR NT2 ADD 2	DD48-01B	1	REFERENCE	118	.00
66/6000 NPS NETWORK PROCESSING SUPERVISOR NT3	DD48-02	2	REFERENCE	324	31.80
66/6000 TOLTS TOTAL ONLINE TEST PAGES 2H	DD49-00	0	REFERENCE	584	44.20
66/6000 TOLTS TOTAL ONLINE TEST PAGES 3I ADD2	DD49-00B	0	REFERENCE	94	.00
66/6000 TOLTS TOTAL ONLINE TEST PAGES 4J ADD3	DD49-00C	0	REFERENCE	62	.00
66/6000 TOLTS TATAL ONLINE TEST PAGES 4J ADD 4	DD49-00D	0	REFERENCE	28	.00
66/6000 SYSTEM OPERATION TECHNIQUES 4S DPS1/JS	DD50-02	2	REFERENCE	308	34.96
66/6000 SYSTEM OPERATION TECHNIQUES 4S2 DPS1.2	DD50-02A	2	REFERENCE	140	.00
66/6000 SYSTEM OPERATION TECHNIQUES 4S3 DPS1.3 JS3	DD50-02B	2	REFERENCE	192	.00
66/6000 NPS STARTUP 2H	DD51-01	1	REFERENCE	190	22.89
66/6000 NPS STARTUP NT-1 ADD 1	DD51-01A	1	REFERENCE	266	.00
66/6000 NPS STARTUP SRNT-2	DD51-02	2	REFERENCE	184	20.87
66/6000 NPS STARTUP SRNT-3 ADD 1	DD51-02A	2	REFERENCE	126	.00
PMCS/66 SYSTEM HANDBOOK NETWORK + RESOURCE PROC	DD59-02	2	REFERENCE	224	25.21
PMCS/66 SYSTEM HANDBOOK NETWORK + RESOURCE PROC ARB4.1	DD59-02A	2	REFERENCE	50	.00
L66 MPS-CFMS IMPLEMENTATION GUIDE	DD67-00	0	REFERENCE	144	16.33
L66 MPS-CFMS IMPLEMENTATION GUIDE ADD 1	DD67-00A	0	REFERENCE	62	.00
66DPS DPS8 APL USER GUIDE	DD78-02	2	REFERENCE	158	20.54
66/6000 FORTRAN POCKET GUIDE 2/H	DD82-00	0	REFERENCE	44	4.96
66/6000 MDQS/IV MGMT DATA QUERY SYSTEM USER GUIDE	DD92-02	2	REFERENCE	558	44.55
66/6000 MDQS/IV MGMT DATA QUERY SYSTEM USER GUIDE ADD 1	DD92-02A	2	REFERENCE	30	.00
66/6000 MDQS/IV MGMT DATA QUERY SYSTEM USER GUIDE ADD 2	DD92-02B	2	REFERENCE	58	.00
66/6000 MDQS ADMINISTRATOR GUIDE MT1.0 + MF1.0	DD94-02	2	REFERENCE	468	45.56
66/6000 MDQS ADMINISTRATOR GUIDE MT1.0 + MF1.0 ADD 1	DD94-02A	2	REFERENCE	4	.00
66/6000 MDQS ADMINISTRATOR GUIDE MT1.0 + MF1.0 ADD 2	DD94-02B	2	REFERENCE	50	.00
66/6000 MDQS ADMINISTRATOR GUIDE-MT2.0 + MF2.0 ADD 3	DD94-02C	2	REFERENCE	56	.00
66/6000 DATABASIC SYSTEM LANGUAGE MANUAL 2/H	DD95-00	0	REFERENCE	120	13.61
66/6000 DATABASIC LOAD UNLOAD SYSTEM 2H	DD96-00	0	REFERENCE	72	8.14
66/6000 SYSTEM OPERATION SHARED MASS STORAGE 3I	DD97-00	0	REFERENCE	44	4.96
66/6000 SYSTEM OPERATION SHARED MASS STORAGE 4J ADD 1	DD97-00A	0	REFERENCE	16	.00
66/6000 SYSTEM OPERATION SHARED MASS STORAGE JS2 ADD 2	DD97-00B	0	REFERENCE	40	.00
L66 COBOL-74 REFERENCE MANUAL	DE01-00	0	REFERENCE	428	37.85
L66 COBOL-74 REFERENCE MANUAL SRCB2.0 ADD1	DE01-00A	0	REFERENCE	110	.00
L66 COBOL-74 REFERENCE MANUAL SRCB3.0 ADD2	DE01-00B	0	REFERENCE	42	.00
L66 COBOL-74 REFERENCE MANUAL SRCB3.1 ADD3	DE01-00C	0	REFERENCE	36	.00
L66 COBOL-74 REFERENCE MANUAL SRCB4.0 ADD 4	DE01-00D	0	REFERENCE	94	.00
L66 COBOL-74 REFERENCE MANUAL CB4.1 ADD5	DE01-00E	0	REFERENCE	26	.00
L66 COBOL-74 USERS GUIDE SRCB2.0	DE02-00	0	REFERENCE	316	31.09
L66 COBOL-74 USERS GUIDE SRCB3.0 ADD 1	DE02-00A	0	REFERENCE	80	.00
L66 COBOL-74 USERS GUIDE CB3.1 ADD2	DE02-00B	0	REFERENCE	100	.00
L66 COBOL-74 USERS GUIDE SRCB4.0 ADD 3	DE02-00C	0	REFERENCE	192	.00
L66 COBOL-74 USERS GUIDE CB4.1 ADD4	DE02-00D	0	REFERENCE	64	.00
L66 COBOL-74 POCKET GUIDE CB3.0	DE03-00	0	REFERENCE	80	9.03
66/6000 PL/I USERS GUIDE PL 2.0	DE04-01	1	REFERENCE	348	33.29
66/6000 PL/I REFERENCE MANUAL SRPL1.0	DE05-00	0	REFERENCE	564	49.45
66/6000 PL/I REFERENCE MANUAL SRPL2.0 ADD 1	DE05-00A	0	REFERENCE	56	.00
66/6000 DOCUMENT ENTRY SUBSYSTEM HNDPK SR DE 1.0	DE07-00	0	REFERENCE	164	23.07
66/6000 DOCUMENT ENTRY SUBSYSTEM HNDPK DE3.0 ADD 2	DE07-00B	0	REFERENCE	122	.00
L66 I-D-S/II DATA BASE ADMINISTRATORS GUIDE SR DB2.0	DE10-01	1	REFERENCE	286	28.71
L66 INTERACTIVE I-D-S/II SRDB1.0	DE11-01	1	REFERENCE	80	9.08
L66 INTERACTIVE I-D-S/II SRDB2.0 ADD 1	DE11-01A	1	REFERENCE	28	.00
L66 ASTRA II RESOURCE ALLOCATION PROGRAM REFERENCE MANUAL	DE12	0	REFERENCE	134	18.78
66/6000 STANDARD COBOL-68 REFERENCE MANUAL 3I	DE17-00	0	REFERENCE	332	31.87
66/6000 STANDARD COBOL-68 USERS GUIDE 3/1	DE18-00	0	REFERENCE	486	43.91
66/6000 STANDARD COBOL-68 USERS GUIDE 4J ADD 1	DE18-00A	0	REFERENCE	62	.00
SECURITY & PRIVACY SYMPOSIUM APRIL 1975	DE20	0	REFERENCE	134	35.00
L66 MPP FUNCTIONAL CHARACTERISTICS	DE23	0	REFERENCE	40	5.58
L66 MPP FUNCTIONAL CHARACTERISTICS ADD 1	DE23A	0	REFERENCE	16	.00
L66 TOTAL REFERENCE MANUAL	DE28	0	REFERENCE	108	15.18
66/6000 CHECK PROOF/TRANSIT SUBSYSTEM SYSTEM HANDBOOK	DE30	2	REFERENCE	204	28.67
66/6000 NPS TABLES SR NT-2	DE34-01	1	REFERENCE	234	25.34
66/6000 NPS TABLES SR NT-3 ADD 1	DE34-01A	1	REFERENCE	130	.00
66/6000 NPS MICRO-OPS PROGRAMMING NT-1E	DE35-00	0	REFERENCE	304	29.90
66/6000 NPS MICRO-OPS PROGRAMMING SRNT-2 ADD-1	DE35-00A	0	REFERENCE	86	.00
66/6000 NPS MICRO-OPS PROGRAMMING SRNT-3 ADD 2	DE35-00B	0	REFERENCE	74	.00
66/6000 COEXISTENT I-D-S/II COBOL-74 PROGRAMMERS GUIDE	DE57-00	0	REFERENCE	92	10.43
L66/6000 COEXISTENT I-D-S/II DATA BASE ADMINISTRATORS GUIDE	DE58-00	0	REFERENCE	254	26.75
66/6000 COEXISTENT INTERACTIVE I-D-S/II	DE59-00	0	REFERENCE	68	7.69
66/6000 COEXISTENT INTERACTIVE I-D-S/II SR C11-1 ADD 1	DE59-00A	0	REFERENCE	26	.00

TITLE	ORDER NO	REV	FUNCTION	NO OF PAGES	SELLING PRICE
66/6000 COEXISTENT I-D-S OVERVIEW 3/1	DE60-00	0	REFERENCE	44	4.96
L66 SYSTEM SOFTWARE OVERVIEW	DE61-00	0	REFERENCE	72	8.14
66/6000 SYST MANAGEMENT GD: SOFTWARE INSTAL + MAINT	DE62	1	EDUCATION	96	10.91
66/6000 SITE TECHNIQUES GUIDE: JOB MANAGEMENT	DE63	0	EDUCATION	82	11.52
66/6000 SITE TECHNIQUES GUIDE: JOB MANAGEMENT	DE63A	0	EDUCATION	60	.00
66/6000 SITE TECHNIQUES GUIDE: FILE MANAGEMENT	DE64-01	1	EDUCATION	92	12.17
66/6000 SITE TECHNIQUES GUIDE: SYSTEM AVAILABILITY	DE65	0	EDUCATION	96	10.88
66/6000 SITE TECHNIQUES GUIDE: SYSTEM AVAILABILITY	DE65A	0	EDUCATION	56	.00
66/6000 BATCH PROCESSING USER GUIDE	DE67	0	EDUCATION	116	16.33
66/6000 INTERACTIVE SYSTEM USER GUIDE	DE68-00	0	REFERENCE	44	4.96
66/6000 NPS ERROR MESSAGES SRNT1-E	DE75-00	0	REFERENCE	112	12.69
66/6000 NPS ERROR MESSAGES SR NT-2 ADD 4	DE75-00A	0	REFERENCE	64	.00
66/6000 NPS ERROR MESSAGES SR NT-3 ADD 2	DE75-00B	0	REFERENCE	30	.00
66/6000 NPS CONFIGURATION EXAMPLES SRNT1-E	DE76-00	0	REFERENCE	154	17.46
66/6000 NPS CONFIGURATION EXAMPLES SRNT-2 ADD 1	DE76-00A	0	REFERENCE	102	.00
66/6000 NPS CONFIGURATION EXAMPLES SRNT-3 ADD 2	DE76-00B	0	REFERENCE	104	.00
66/6000 APPLICATIONS GUIDELINES FOR NPS SRNT1-E	DE77-00	0	REFERENCE	88	9.95
66/6000 APPLICATIONS GUIDELINES FOR NPS SRNT-2 ADD 1	DE77-00A	0	REFERENCE	70	.00
L66 IMS/66 EXTENDED SYSTEM HANDBOOK	DE80	2	REFERENCE	258	29.08
L66 IMS/66 EXTENDED I/O MANUAL	DE81	2	REFERENCE	184	17.35
L66 APT/66 PART PROGRAMMING LANGUAGE MANUAL	DE84-00	0	REFERENCE	358	47.68
DPS8 66DPS APT PART PROGRAMMING LANGUAGE MANUAL	DE84-01	1	REFERENCE	376	48.27
L66 APT/66 PART PROGRAMMING POCKET GUIDE	DE85	0	REFERENCE	38	4.28
L66 INDIVIDUALIZED MATHEMATICS INSTRUCTION USERS GUIDE	DF30	0	REFERENCE	70	9.83
66/6000 RESOURCE COLLECTION & PLOT RECAP RM2.0/3.0	DF43-01	1	REFERENCE	44	4.96
L66 DM-IV TRANSACTION PROCESSOR REF MNL SR TA1.0	DF44-00	0	REFERENCE	276	31.31
L66 DM-IV TRANSACTION PROCESSOR REF MNL SR TA2.0 ADD 1	DF44-00A	0	REFERENCE	44	.00
L66 + DPS8 DM-IV TRANSACTION PROC REF MNL TA2.0 TA20VM	DF44-01	1	REFERENCE	364	33.06
L66 DM-IV TRANSACTION PROCESSOR REF MANUAL TA3.0	DF44-02	2	REFERENCE	450	34.31
L66 DM-IV TRANSACTION PROCESSOR SITE MNL TA1.0	DF45-00	0	REFERENCE	254	26.19
L66 DM-IV TRANSACTION PROCESSOR SITE MNL TA2.0	DF45-01	1	REFERENCE	254	28.86
66/DPS8 DM-IV TRANSACTION PROC SITE MNL TA2.0/TA2.0VM	DF45-02	2	REFERENCE	208	20.37
L66 DM-IV TRANSACTION PROCESSOR SITE MANUAL TA3.0	DF45-03	3	REFERENCE	500	38.13
68DPS MULTICS POCKET GUIDE	DF48	3	REFERENCE	24	1.66
66/6000 TSS TEX SR WP1.0	DF72-00	0	REFERENCE	160	18.12
66/6000 TSS TEX WP2.0	DF72-01	1	REFERENCE	148	16.94
L66 DM-IV SYSTEM OVERVIEW	DF73-00	0	EDUCATION	44	4.96
L66 DM-IV SYSTEM OVERVIEW ADD1	DF73-00A	0	EDUCATION	16	.00
L66 DM-IV SYSTEM OVERVIEW ADD2	DF73-00B	0	EDUCATION	12	.00
L66 DM-IV ADMINISTRATION/APPLICATION SUMMARY	DF74	0	EDUCATION	94	10.64
L66 DM-IV COBOL-74 PROGRAM REFERENCE MANUAL SR DB6.0	DF76-01	1	REFERENCE	168	11.30
L66 DM-IV COBOL-74 PROGRAMMER REFERENCE MANUAL ADD1 DB6.0	DF76-01A	1	REFERENCE	36	.00
L66 DM-IV DATA BASE ADMINISTRATOR REF MNL DB4.0	DF77-01	1	REFERENCE	448	42.62
L66 DM-IV DATA BASE ADMINISTRATOR REF MNL DB5.0 ADD 1	DF77-01A	1	REFERENCE	72	.00
L66 DM-IV DATA BASE ADMINISTRATOR REF MNL DB6.0	DF77-02	2	REFERENCE	400	26.94
L66 DM-IV INTERACTIVE I-D-S/II SRDB3.0	DF78-00	0	REFERENCE	84	9.50
L66 DM-IV INTERACTIVE I-D-S/II SRDB5.0 ADD 1	DF78-00A	0	REFERENCE	28	.00
L66 DM-IV INTERACTIVE I-D-S/II SRDB6.0 ADD 2	DF78-00B	0	REFERENCE	28	.00
L66 DM-IV QUERY + REPORTING REF MNL MQ1.0 + MA1.0	DF79-00	0	REFERENCE	256	31.77
L66 DM-IV QUERY & REPORTING REF MNL MQ2.0 & MA2.0	DF79-01	1	REFERENCE	494	48.35
L66 DM-IV QUERY + REPORTING REF MNL MQ3.0 MA3.0	DF79-02	2	REFERENCE	418	36.74
66/6000 DM-IV PROCEDURAL LANGUAGE REFERENCE MANUAL	DF80-00	0	REFERENCE	196	20.06
L66 DM-IV PROCEDURAL LANGUAGE REFERENCE MANUAL SRMA2.0	DF80-01	1	REFERENCE	196	20.58
L66 DM-IV PROCEDURAL LANGUAGE REFERENCE MANUAL SRMA3.0	DF80-02	2	REFERENCE	0	22.78
L66 DM-IV QUERY + REPORT ADM GD MQ + MA2.0	DF81-01	1	REFERENCE	356	34.91
L66 DM-IV QUERY + REPORTING ADM GD M22.1 + MA2.1 ADD 1	DF81-01A	1	REFERENCE	98	.00
L66 DM-IV QUERY + REPORTING ADMIN GUIDE MQ3.0 MA3.0	DF81-02	2	REFERENCE	514	39.19
SECURITY & PRIVACY SYMPOSIUM APRIL 1977	DF84	0	REFERENCE	132	35.00
L66 MDQS BASIC USERS GUIDE	DG07-00	0	REFERENCE	100	11.09
66/6000 MDQS BASIC USER GUIDE MT1.0 MF1.0	DG07-01	1	REFERENCE	100	11.33
L66 NUMERICAL CONTROL/66 SYSTEM HANDBOOK	DG08	0	REFERENCE	88	12.37
L66 MATHEMATICAL PROGRAMMING SYSTEMS (MPS) USER GUIDE	DG10	0	REFERENCE	220	30.94
L66 MATHEMATICAL PROGRAMMING SYSTEMS (MPS) USER GUIDE	DG10A	0	REFERENCE	88	.00
66/6000 GRTSII STARTUP PROCEDURE SRSG-1	DG14-00	0	REFERENCE	160	18.12
66/600/ GRTSII STARTUP PROCEDURE SRSG-1.2 ADD 1	DG14-00A	0	REFERENCE	102	.00
66/6000 GRTSII STARTUP PROCEDURE SG2.0	DG14-01	1	REFERENCE	136	15.48
66/6000 GRTSII TERMINAL USER GUIDE SRSG-1	DG15-00	0	REFERENCE	92	10.43
66/6000 GRTSII TERMINAL USER GUIDE SG1.2 ADD 1	DG15-00A	0	REFERENCE	40	.00
66/600/ GRTSII TERMINAL USER GUIDE SG2.0	DG15-01	1	REFERENCE	104	11.84
L66 DM-IV FORTRAN PROGRAMMER REFERENCE MANUAL DB4.0	DG27-00	0	REFERENCE	128	14.50
L66 DM-IV FORTRAN PROGRAMMER REFERENCE MANUAL SRDB5.0 ADD 1	DG27-00A	0	REFERENCE	70	.00
L66 DM-IV FORTRAN PROGRAMMER REFERENCE MANUAL SRDB6.0 ADD 2	DG27-00B	0	REFERENCE	40	.00
SECURITY & PRIVACY SYMPOSIUM APRIL 1978	DG35	0	REFERENCE	144	35.00
L66 SPMII SLAVE PROGRAM ACTIVITY MONITOR SYST USER GD	DG40-00	0	REFERENCE	24	2.12
L66 SPMII SLAVE PROGRAM ACTIVITY MONITOR SYST USER GD ADD 1	DG40-00A	0	REFERENCE	18	.00

TITLE	ORDER NO	REV	FUNCTION	NO OF PAGES	SELLING PRICE
L66 PMCS PROJECT MGMT + CONTROL/66 POCKET GUIDE	DG44	1	REFERENCE	64	7.20
66/6000 DEBUG SUPPORT SYSTEM DS2.0	DG53-01	1	REFERENCE	82	9.22
66/6000 DEBUG SUPPORT SYSTEM DS2.0 ADD 1	DG53-01A	1	REFERENCE	16	.00
66/6000 DEBUG SUPPORT SYSTEM DS2.1 ADD2	DG53-01B	1	REFERENCE	48	.00
DATANETWORK CASH ANALYSIS REPORTING (CAR) SYST USED GD	DG56	0	REFERENCE	72	8.11
DATANETWORK HABIT SYSTEM USERS GUIDE	DG57-00	0	REFERENCE	96	10.79
L66 PAYROLL SYSTEM HANDBOOK	DG61	0	REFERENCE	340	45.79
L66 PAYROLL SYSTEM HANDBOOK ADD 1	DG61A	0	REFERENCE	68	.00
L66 PAYROLL SYSTEM HANDBOOK ADD 2	DG61B	0	REFERENCE	24	.00
L66 PAYROLL SYSTEM HANDBOOK ADD 3	DG61C	0	REFERENCE	16	.00
L66 PAYROLL SYSTEM HANDBOOK ADD 4	DG61D	0	REFERENCE	10	.00
L66 GENERAL LEDGER SYSTEM HANDBOOK	DG62	0	REFERENCE	168	23.59
L66 GENERAL LEDGER SYSTEM HANDBOOK ADD 1	DG62A	0	REFERENCE	56	.00
L66 GENERAL LEDGER SYSTEM HANDBOOK ADD 2	DG62B	0	REFERENCE	12	.00
L66 ACCOUNTS PAYABLE SYSTEM HANDBOOK	DG63-00	0	REFERENCE	176	24.73
L66 ACCOUNTS PAYABLE SYSTEM HANDBOOK ADD1	DG63-00A	0	REFERENCE	50	.00
L66 ACCOUNTS PAYABLE SYSTEM HANDBOOK ADD2	DG63-00B	0	REFERENCE	4	.00
L66 ACCOUNTS RECEIVABLE SYSTEM HANDBOOK	DG64-00	0	REFERENCE	358	35.12
L66 ACCOUNTS RECEIVABLE SYSTEM HANDBOOK ADD1	DG64-00A	0	REFERENCE	28	.00
L66 ACCOUNTS RECEIVABLE SYSTEM HANDBOOK ADD2	DG64-00B	0	REFERENCE	80	.00
66/6000 FORTRAN REFERENCE MANUAL FT1.0	DG75-00	0	REFERENCE	368	36.08
66/6000 FORTRAN REFERENCE MANUAL FT2.0 ADD 1	DG75-00A	0	REFERENCE	44	.00
66/6000 FILE GENERATION UTILITY SR FG1.0	DG79-00	0	REFERENCE	42	4.74
66/6000 I-D-S COEXISTENCE TO I-D-S/II CONVERSION RF1.0	DG99-00	0	REFERENCE	52	5.86
DPS8 ASSEMBLY INSTRUCTION MANUAL	DH03-00	0	REFERENCE	602	55.28
DPS8 GC0S8 OS UNIFIED FILE ACCESS SYSTEM 1000	DH07-00	0	REFERENCE	376	36.84
DPS8 GC0S8 OS PROGRAMMER MESSAGES + ABORT CODES 1000	DH12-00	0	REFERENCE	304	20.31
DPS8 GC0S8 OS SYSTEM OPERATOR MESSAGES 1000	DH13-00	0	REFERENCE	304	20.20
DPS8 GC0S8 OS SYSTEM TABLES 1000	DH14-00	0	REFERENCE	332	32.60
DPS8 GC0S 8 OS CONCEPTS + CHARACTERISTICS SR1000	DH15-00	0	REFERENCE	120	13.72
DPS8 GC0S8 OS CONCEPTS & CHARACTERISTICS SR2000 ADD 1	DH15-00A	0	REFERENCE	56	.00
DPS8 GC0S8 OS MASTER MODE ENTRY OPERATIONS 1000	DH16-00	0	REFERENCE	112	12.60
DPS8 GC0S8 MASTER MODE ENTRY OPERATIONS ADD1 2000	DH16-00A	0	REFERENCE	46	.00
DPS8 GC0S8 OS JOB CONTROL LANGUAGE SR1000	DH17-00	0	REFERENCE	322	31.54
DPS8 GC0S8 SYSTEM STARTUP 1000	DH18-00	0	REFERENCE	256	28.83
DPS8 GC0S8 OS FILE MGMT SUPERVISOR SR1000	DH19-00	0	REFERENCE	288	32.45
DPS8 GC0S8 OS SYSTEM OPERATING TECHNIQUES SR0100	DH20-00	0	REFERENCE	268	35.14
DPS8 GC0S8 OS ACCOUNTING SR1000	DH22-00	0	REFERENCE	218	24.56
DPS8 GC0S8 OS I/O PROGRAMMING 1000	DH23-00	0	REFERENCE	176	19.83
DPS8 GC0S8 OS I/O PROGRAMMING 2000 ADD1	DH23-00A	0	REFERENCE	60	.00
DPS8 GC0S8 OS TIMESHARING SYSTEM REFERENCE MANUAL 1000	DH24-00	0	REFERENCE	760	57.70
DPS8 DM-IV DATA BASE ADMINISTRATOR REFERENCE MANUAL 8DB6.1	DH27-00	0	REFERENCE	400	30.38
DPS8 DATA MANAGEMENT-IV INTERACTIVE I-D-S/II SR8DB6.1	DH28-00	0	REFERENCE	92	10.52
DPS8 DM-IV DUAL DATA ENVIRONMENT DATA BASE ADMIN GD 8DB6.1	DH30-00	0	REFERENCE	444	33.72
DPS8 GC0S8 OS INTEGRITY CONTROL 1000	DH34-00	0	REFERENCE	208	20.47
DPS6 DPS8 DSE I-D-S/II DATA BASE ADMIN 8DB6.1 2-0	DH46-00	0	REFERENCE	324	31.75
DPS8 DPS6 DSE I-D-S/II COBOL PROGRAMMER 8DB6.1 2.0	DH47-00	0	REFERENCE	118	13.45
L66 NAME/ADDRESS SCRUB SYSTEM USERS GUIDE	DH63-00	0	REFERENCE	48	5.44
L66 LOGICAL DATA TRANSFER USERS GUIDE R100 SRDB4.0	DH72-00	0	REFERENCE	80	9.08
66/6000 COBOL 74/UFAS DEBUGGING TECHNIQUES	DH73-00	0	REFERENCE	464	54.70
66/6000 COBOL 74/UFAS DEBUGGING TECHNIQUE 4J3 DSP1.3 JS3	DH73-01	1	REFERENCE	472	61.63
66/6000 TRANSACTION PROCESSING EXECUTIVE II SITE MNL	DH74-00	0	REFERENCE	244	27.50
66/6000 TRANSACTION PROCESSING EXECUTIVE II SITE MNL ADD 1	DH74-00A	0	REFERENCE	160	.00
66/6000 TRANSACTION PROCESSING EXECUTIVE II REF MNL TE1.0	DH75-00	0	REFERENCE	90	10.14
66/6000 TRANSACTION PROCESSING EXECUTIVE II REF MNL TE2.0	DH75-00A	0	REFERENCE	14	.00
66/6000 SYSTEM OPERATOR GUIDE	DH79-00	0	REFERENCE	96	10.78
66/6000 DM-IV QRP BASIC USER GUIDE MA2.0 MQ2.0	DH88-00	0	REFERENCE	96	10.91
66/6000 DM-IV QRP BASIC USERS GD MA3.0 MQ3.0	DH88-01	1	REFERENCE	100	11.43
66/6000 CONTROL CARDS POCKET GUIDE 4J	DH95-00	0	REFERENCE	104	11.74
GUIDE TO GC0S TIME-SHARING FOR NEW USERS 4JS2 1000	DJ02-00	0	EDUCATION	148	92.90
L66 PMCS/66 INTERACTIVE INPUT + REPORTING USER GUIDE	DJ03-01	1	REFERENCE	326	31.93
L66 PMCS/66 INTERACTIVE INPUT + REPORTING USER GUIDE 4.1	DJ03-01A	1	REFERENCE	92	.00
66 66DPS DPS8 INTERACTIVE INPUT POCKET GUIDE	DJ04-01	1	REFERENCE	124	7.34
66/6000 TSS TXLIB SRWL1.0	DJ06-00	0	REFERENCE	28	3.21
66/6000 I-D-S/I-DD SYSTEM HANDBOOK	DJ11-00	0	REFERENCE	100	11.26
66/6000 I-D-S/I-DD SYSTEM ONLINE USER GUIDE	DJ12-00	0	REFERENCE	48	5.42
TEX BASIC USERS GUIDE 4JS2,1000	DJ17-00	0	EDUCATION	230	63.22
GUIDE TO MULTICS WORDPRO	DJ18	0	EDUCATION	304	67.36
L6 L66 DSE I-D-S/II DATA BASE ADMINISTRATOR DB6.0 2.0	DJ23-00	0	REFERENCE	316	31.10
L66 L6 DSE I-D-S/II (COBOL) PROGRAMMER REF MNL DB6.0 2.0	DJ24-00	0	REFERENCE	134	15.34
200/2000 BANKING MICROM + TRANSIT SYSTEMS HANDBOOK	DJ27	0	REFERENCE	126	14.18
66/6000 UNIFIED FILE ACCESS SYSTEM USER GD	DJ28-00	0	REFERENCE	158	17.81
66/6000 UFAS USERS GUIDE ADD1 4S3 DPS1.3 JS3	DJ28-00A	0	REFERENCE	68	.00
L66 EXTENDED TIME-SHARING (ETS) SITE MANUAL	DJ30-00	0	REFERENCE	92	10.34
66/6000 TIME-SHARING SYSTEM REF MNL 4S2 DPS1 2 JS2	DJ31-00	0	REFERENCE	798	60.59

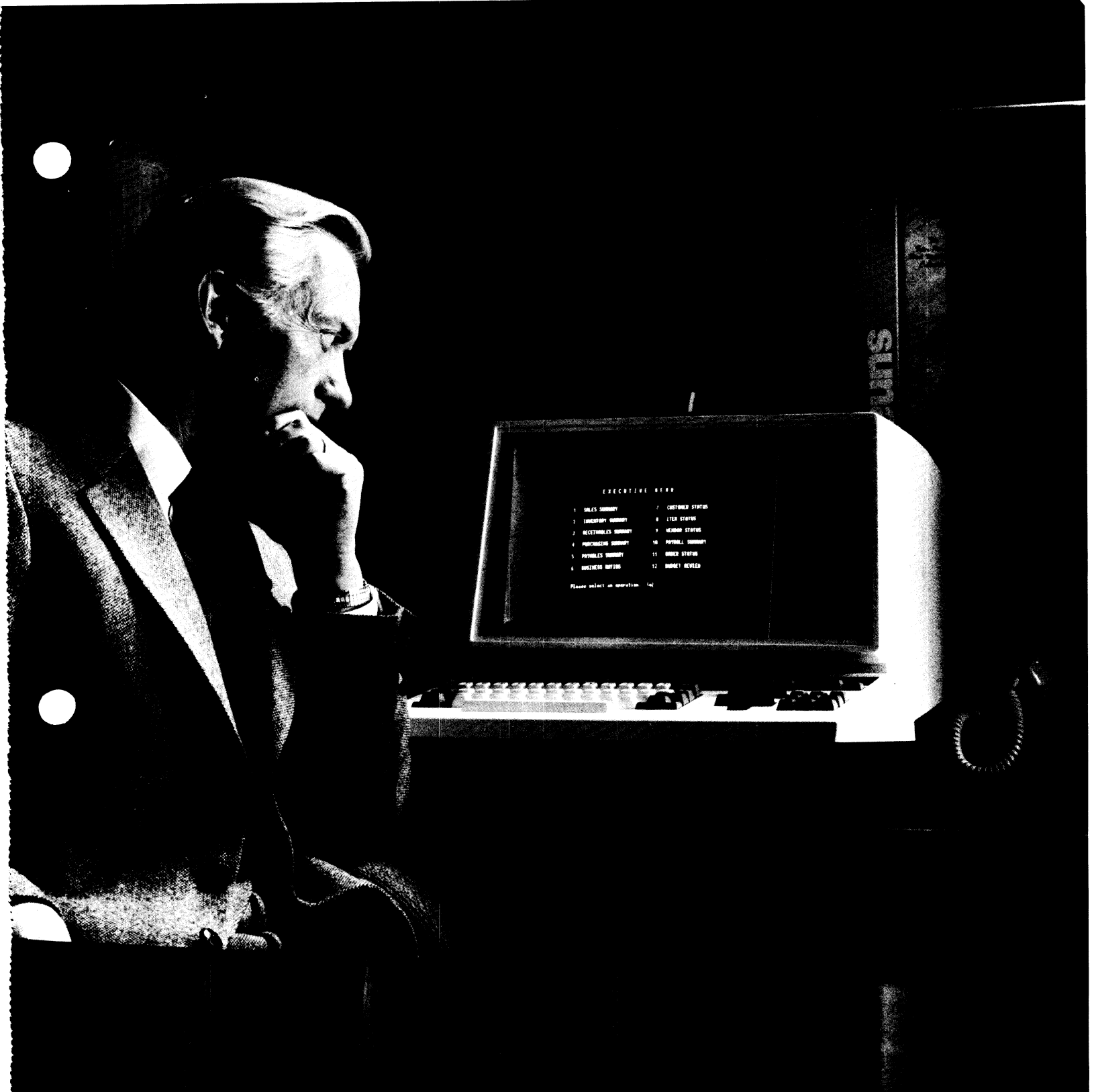
TITLE	ORDER NO	REV	FUNCTION	NO OF PAGES	SELLING PRICE
66/6000 TIME-SHARING SYSTEM REF MNL 4S3 DPS1.3 JS3 ADD 1	DJ31-00A	0	REFERENCE	104	.00
66/6000 RPGII LANGUAGE REF + GCOS SUPPLEMENT MNL	DJ34-00	0	REFERENCE	350	34.37
66DPS ONLINE JOB SERVICE MATCHING JSMS FUNCTIONAL DESCRIPT	DJ50	0	REFERENCE	28	3.12
66DPS ONLINE JOB SERVICE MATCHING JSMS USER GUIDE	DJ51	0	REFERENCE	28	3.12
GRTS-II DEVICE HANDLER ARCHITECTURE 2.0	DK01-00	0	REFERENCE	80	9.15
66/6000 COLLECTION + PLOT OF SYST USAGE LEVELS MNL	DK02-00		REFERENCE	60	6.75
66/6000 + DPS8 CAPSUL FACILITY MANUAL CP3.1 8SP1.0	DK02-01	1	REFERENCE	62	7.09
GUIDE TO ELEMENTARY PROGRAMMING WITH TEX 4JS2	DK64-00	0	EDUCATION	248	73.68
HMS INVENTORY RECORD MANAGEMENT MODULE SYSTEM HANDBOOK	DK84-00	0	REFERENCE	340	25.82
L66 SCRIBE STUDENT SCHEDULING SYSTEM HANDBOOK	DL07	0	REFERENCE	196	22.10
L66 SCRIBE STUDENT SCHEDULING SYSTEM HANDBOOK ADD 1	DL07A	0	REFERENCE	18	.00
APL/66 POCKET GUIDE	DL08	0	REFERENCE	34	3.81
L66 FORTRAN-77 REFERENCE MANUAL FZ1.0	DL12-00	0	REFERENCE	268	26.32
L66 FORTRAN-77 USER GUIDE FZ1.0	DL13-00	0	REFERENCE	324	31.82
DPS8 L66 FORTRAN-77 POCKET GUIDE FZ2.0 8FZ2.0	DL14-00	0	REFERENCE	40	2.48
L66 DM-IV FORTRAN-77 PROGRAMMER REF MNL DB6.0	DL15-00	0	REFERENCE	176	20.12
L66 DM-IV UTILITY ROUTINES SRDB6.0	DL17-00	0	REFERENCE	162	21.20
L66 DM-IV DUAL DATA ENVIRONMENT DATA BASE ADM GD DB6.0	DL18-00	0	REFERENCE	444	57.97
L66 SCRIBE STUDENT SCHEDULING SYST ADMIN GUIDE MNL	DL20	0	REFERENCE	174	19.59
66/6000 GRTS-II TABLES MANUAL SG2.0	DL45-00	0	REFERENCE	116	7.81
L66 GRTS-II SYSTEM PROG REFERENCE MANUAL SG2.0	DL46-00	0	REFERENCE	164	18.68
HMS MASTER PRODUCTION SCHEDULING & STATISTICAL FORECASTING	DL56-00	0	REFERENCE	126	14.42
HMS MPS & STF MODULES SYSTEM HANDBOOK ADDENDUM	DL56-00A	0	REFERENCE	10	.00
DPS8/52 + 8/70 SITE PREPARATION MANUAL	DL63-00	0	REFERENCE	122	13.89
DPS8 SITE PREPARATION MANUAL	DL64-00	0	REFERENCE	106	12.06
L66 I-D-S/I DUAL DATA ENVIRONMENT USER GUIDE 4S3 DPS1.3 JS3	DL70-00	0	REFERENCE	216	21.20
66/6000 FILE SYSTEM UTILITY PACKAGE SRFM1-0	DL75-00	0	REFERENCE	52	5.52
L6 STACKER SELECT LANGUAGE SYSTEM HANDBOOK	DL84-00	0	REFERENCE	108	12.29
L6 STACKER SELECT LANGUAGE SYSTEMS HANDBOOK ADD1	DL84-00A	0	REFERENCE	48	.00
DPS8 SCRIBE/DPS STUDENT SCHEDULING SYSTEM HANDBOOK	DL93-00	0	REFERENCE	200	26.20
DPS8 SCRIBE/DPS STUDENT SCHEDULING SYSTEM HANDBOOK ADD1	DL93-00A	0	REFERENCE	176	.00
66DPS & DPS8 PASCAL/66 USER GUIDE	DL96-00	0	REFERENCE	40	5.25
66/6000 DPS8 DATA DICTIONARY DIRECTORY SYSTEM GUIDE 8DD1.0	DM11-00	0	REFERENCE	68	7.78
GCOS TEXT EDITOR NEW USERS GUIDE 4JS2,1000	DM12-00	0	REFERENCE	238	78.29
DPS8 SCRIBE/DPS STUDENT SCHEDULING SYSTEM ADMIN GUIDE	DM17-00	0	REFERENCE	194	22.08
L6 MICR PLUS DOCUMENT ENTRY SYSTEM HANDBOOK 1	DM18-00	0	REFERENCE	272	26.77
66/6000 GCOS/PPS INTERFACE GUIDE PP1.0	DM19-00	0	REFERENCE	80	10.44
DNS TERMINAL OPERATOR GUIDE 2.4A	DM23-00	0	REFERENCE	56	6.40
DNS SYSTEM OPERATION MANUAL 2.4A	DM24-00	0	REFERENCE	212	20.86
DNS SYSTEM OPERATION WITH GCOS III 2.4A 4JS3 DPS1.3	DM30-00	0	REFERENCE	112	12.81
L66/SERIES 60/DPS8 PARAMETRIC SORT/MERGE 4S3 DPS1.3 JS3 2000	DM62-00	0	REFERENCE	96	10.98
DPS8 (FREESTANDING) SITE PREPARATION MANUAL	DN01-00	0	REFERENCE	118	13.51
DPS8 SCRIBE/DPS STUDENT SCHED SYSTEM ONLINE CAPAB 4JS2 1.0	DN14-00	0	REFERENCE	160	20.54
L66 UNIFIED COBOL LANGUAGE TRANSLATOR SYSTEM CONVERSION GD	DN91-00	0	REFERENCE	92	11.81
L64 SYSTEM OPERATION DPS-330 OPERATOR STATION	DQ01-00	0	REFERENCE	80	8.57
L64 SYSTEM OPERATION DPS-330 OPER STATION ADD1	DQ01-00A	0	REFERENCE	6	.00
L64 AUTOMATED UPDATE FACILITY USER GUIDE	DQ02-00	0	REFERENCE	48	5.40
L64 PREFORMS USER GUIDE 0400	DQ03-00	0	REFERENCE	112	12.80
DPS7 L64 INTRODUCTION TO QUERY/64 0500	DQ06-00	0	REFERENCE	40	5.13
DPS7 L64 INTRODUCTION TO QUERY/64 0500 ADD1	DQ06-00A	0	REFERENCE	6	.00
DPS7 L64 QUERY/64 REFERENCE MANUAL 0500	DQ07-00	0	REFERENCE	272	34.92
DPS7 L64 QUERY/64 POCKET GUIDE 0500	DQ08-00	0	REFERENCE	28	1.73
BINDER BLUE 3 RING 1.0" 8X11	FC03		BINDER	0	4.68
BINDER BLUE 3 RING 1.5" 8X11	FC04	0	BINDER	0	4.98
BINDER BLUE 3 RING 2.5" 8X11	FC05		BINDER	0	5.88
BINDER BLUE 4 RING 1.5" 11X17	FC06		BINDER	0	9.65
200/2000 220-8 CONSOLE V.1	FC13-00	0	REFERENCE	0	19.00
200/2000 220-8 CONSOLE V.1	FC13-00C	0	REFERENCE	26	11.57
200 POWER CABINET INTERLOCK 0+M	FC90-00	0	EDUCATION	310	100.02
200 257-4A MASS STORAGE CONTROL UNIT PR	FD24-01	1	REFERENCE	0	41.35
200 257-4A MASS STORAGE CONTROL UNIT PR	FD24-01A	1	REFERENCE	36	19.53
234-5 RDR/SORT CONTROL UNIT PROD MNL	FF95-01	1	REFERENCE	0	33.59
234-5 RDR/SORT CONTROL UNIT PROD MNL	FF95-01A	1	REFERENCE	39	9.41
234-5 RDR/SORT CONTROL UNIT PROD MNL	FF95-01B	1	REFERENCE	9	3.71
200 222-1,2,3,4 PRINTER IPB MANUAL	FG58-00	0	REFERENCE	0	10.08
200 222-1,2,3,4 PRINTER IPB MANUAL	FG58-00A	0	REFERENCE	0	1.47
200 222-1,2,3,4 PRINTER IPB MANUAL	FG58-00B	0	REFERENCE	12	2.44
L6 CMM9307/09 MAIN MEMORY MANUAL	71010603-200				
BINDER RED 3 RING 1.5" 5X8	FP83	1	REFERENCE	46	4.87
BINDER RED 3 RING 1.0" 5X8	FQ01		BINDER	0	6.44
TECH MAN HIGH-SPEED TAPE PUNCH 215B	FQ01A		BINDER	0	3.98
REV 0 TECH MAN P/T PUNCH BRPE BUL 1154B	FS04		REFERENCE	81	28.83
REV 0 ASR PARTS BULLETIN 1184B	FS05		REFERENCE	77	6.86
REV A MTD-10/11C EDP TAPE DRIVE PRINT	FS06		REFERENCE	133	15.30
	FS51		REFERENCE	189	53.05

TITLE	ORDER NO	REV	FUNCTION	NO OF PAGES	SELLING PRICE
REV C 6925/6926 MODEM BYPASS MAINT	70130072532		FS75	C	REFERENCE 49 1.84
REV D 6925/6926 MODEM BYPASS MAINT ADD	71030072532E		FS75A	3	REFERENCE 26 .47
REV E 6925/6926 MODEM BYPASS MAINT ADD	70130072532G		FS75B		REFERENCE 8 .31
REV G RUGGEDIZED COMPUTER MANUAL	70130072565G		FS76		REFERENCE 0 31.04
REV A REAL TIME CLOCK OPTION MANUAL	70130072537		FS88	0	REFERENCE 23 7.11
REV G 9 TRACK MAGTAPE OPTION MANUAL	71030072424		FS95		REFERENCE 94 57.97
REV H 9 TRACK MAGTAPE OPTION MANUAL ADD	70130072424		FS95A	1	REFERENCE 9 .00
REV H MEMORY EXPANSION OPTION MANUAL	70130072276		FT04		REFERENCE 47 4.56
REV K HIGH SPEED DMC OPTION MANUAL	70130072280		FT05		REFERENCE 0 9.11
REV C FAST RECOVERY AUTO RESTART	70130072682		FT06	C	REFERENCE 44 4.99
REV D REAL TIME CLOCK OPTION MAN	70130072179		FT12	D	REFERENCE 18 3.22
REV O ASR 35 BULLETIN 1187B PARTS MAN	70130071923		FT22		REFERENCE 164 34.00
REV O TECHNICAL MOTOR UNIT 295B MANUAL	70130071930		FT28	0	REFERENCE 56 14.82
REV O RP61/62 POWER SUPPLY INSTRUCTION	70130071933		FT60		REFERENCE 80 27.65
REV C DDP516 GENRL PURPOSE COMPUTER	70130071624		FT75		REFERENCE 71 14.41
REV J VOL 1 516 THEORY OF OPERAT + MAINT	70130071620		FT76	9	REFERENCE 256 16.88
REV A CENTRAL PROCESSOR VOLUME 2 MAN	70130071621		FT77		REFERENCE 138 77.39
REV A HIGH SPEED ARITHMETIC OPT MAN	70130071648		FT80		REFERENCE 46 16.26
REV F DDP-516-21 DMA OPTION INSTR.MAN	70130071649F		FT81	F	REFERENCE 45 6.22
DDP516 PAPER TAPE RDR OPTION 516-50/9550	70130071642H		FT83	H	REFERENCE 28 3.67
PAPER TAPE PUNCH OPTION DDP-516/9522	70130071643		FT84	M	REFERENCE 47 5.91
REV A MEMORY PARITY OPTION MANUAL	70130071652		FT89		REFERENCE 21 10.34
MOD516-25/416-25PRIORITYINTERRUPT/MEM	70130071644F		FT94	F	REFERENCE 34 4.66
REV U REAL TIME PUR ANALOG SUBSYSTEM	70130072106		FU19		REFERENCE 0 145.08
R-T CONTROL SUBSYSTEMS DIGITAL I/O	70130072107Y		FU20		REFERENCE 223 21.03
REV J REAL TIME INTERFACE MAINTENANCE	71030072109J		FU22		REFERENCE 0 49.96
REV B PORTABLE PAPERTAPE READER MANUAL	70130072182		FU23		REFERENCE 30 9.26
REV B RUGGEDIZED COMPUTER INSTRUCTION	70130072185		FU24		REFERENCE 55 27.03
REV E ASYNCHRONOUS SINGLELINE CONTROLLER	70130072237		FU25		REFERENCE 0 15.22
REV J 400/800 CPM CARD READER INSTRUC	70130072332		FU47		REFERENCE 50 6.27
REV A VOL 1 ASR30 TECH BULLETIN 310B	70130072395		FU52	A	REFERENCE 0 39.83
REV A VOL 2 ASR30 TECH BULLETIN 310B	70130072395		FU52A	A	REFERENCE 256 56.12
716 CENTRAL PROCESSOR UNIT MAINT MNL	70130072627		FU56-02	2	EDUCATION 576 39.13
716 CENTRAL PROCESSOR UNIT MAINT MNL	70130072627CE		FU56-02A	2	EDUCATION 10 .81
716 CENTRAL PROCESSOR UNIT MAINT MNL	70130072627CF		FU56-02B	2	EDUCATION 36 2.16
5307/5507 ASR/5310 KSR MAINT. MAN.	70130072576Z		FU59	Z	REFERENCE 166 13.16
6312 SYNC SINGLE LINE CONTROLLER MAINT	70130072656C		FU60	C	REFERENCE 72 5.54
CODE CONVENTION MAINT.MAN.	70130072658C		FU61	C	REFERENCE 83 6.65
TYPE8712 REAL-TIME INTERFACE DIGITAL I/O	70130072640G		FU62	G	REFERENCE 349 32.38
5010 PAPER TAPE RDR OPTION MAINT	70130072577K		FU63	K	REFERENCE 70 7.57
REV J TYPE 5210 PAPERTAPE PUNCH OPT MNL	70130072609		FU64	O	REFERENCE 144 9.88
REV A REAL TIME INTERFACE CONTROLLER	70130072641A		FU65	A	REFERENCE 0 10.97
REV B VOL 1 LSMLC OPTION MANUAL	70130072683		FU66	B	REFERENCE 0 15.20
REV A VOL 2 LSMLC OPTION MANUAL	70130072683		FU66B	A	REFERENCE 0 14.51
REV D VOL 2 LSMLC OPTION MANUAL	70130072683		FU66C	D	REFERENCE 0 .00
REV C LINE PRINTER OPT MAINT MNL	70130072769		FU68	2	REFERENCE 174 19.49
REV D+E LINE PRINTER OPT MAINT MNL ADD	70130072769		FU68A	2	REFERENCE 66 4.88
REV F LINE PRINTER OPT MAINT MNL ADD	70130072769		FU68B	2	REFERENCE 34 2.87
REV F TYPE 4500 FIXED HEAD DISC OPTION	70130072584		FU69	1	REFERENCE 138 25.72
6341 LINE MODULE ADAPTER MAINT MNL	70130072686C		FU70	C	REFERENCE 60 5.92
REV D 6351 ASYNC LINE MODULE MAINT	70130072687D		FU71	D	REFERENCE 32 4.43
8617/8618 REAL-TIME INTERF. ANALOG MAINT.	70130072642F		FU72	F	REFERENCE 334 80.37
REV B 6353 SYNCH LINE MODULE OPTION	70130072691B		FU74	B	REFERENCE 46 14.07
REAL-TIME INTERFACE CONTROLLER B MAINT ML	70130072643A		FU76	A	REFERENCE 0 14.07
READ ONLY MEMORY MODULE MAINT MAN	70130072726C		FU78	D	REFERENCE 74 7.99
READ ONLY MEMORY MODULE MAINT MAN ADD	70130072726D		FU78A	D	REFERENCE 0 2.25
REV A I/O AUTO CALL INSTRUCTION MANUAL	70130072731		FU79	B	REFERENCE 80 22.69
REV E 716 MEMORY PARITY OPT MAINT	70130072732E		FU81	E	REFERENCE 48 4.44
REV H SSLC PROGRAMMING\$MAINT MAN	70130072737H		FU83	0	REFERENCE 130 14.42
REV G 4041,42,51,52\$53MAG TAPE OPTIONS	70130072638G		FU87	1	REFERENCE 237 33.26
REV 300 DATANET 2000 SYSTEMS MANUAL	42401224		FU93		REFERENCE 0 7.02
MED SPEED LINE CONTR O&M INCL201CHG PG	42401225-200		FU94	1	REFERENCE 292 21.53
REV 200 SYCLIC REDUNDANRY CHECK OP+MNT	42401228		FU95	1	REFERENCE 108 10.53
REV A MULTIPLEX LINE BUFFER O+M	41286101095		FU98		REFERENCE 0 2.92
REV O AUTO DIAL BUFFER OPER + REFERENCE	41286101097		FU99	0	REFERENCE 62 8.96
REV CYCLIC REDUNDANCY CHECK OP + REF	41286101099		FV01		REFERENCE 0 8.82
REV A 716 INTERFACE MAN FOR OEM ONLY	41286101107A		FV03	A	REFERENCE 57 15.15
REV A SENSOR BASED SYS MODULE USER GUIDE	70130072744		FV04		REFERENCE 100 9.19
REV 400 KEYPLEX SOFTWARE UTILITY MANUAL	74190025-400		FV07	1	REFERENCE 0 8.82
REV 200 KEYPLEX OP SYS SOFTWARE MANUAL	74190016-200		FV08	2	REFERENCE 0 15.93
REV 200 KEYPLEX TEST ROUTINE SOFTWARE	74190019-200		FV09	2	REFERENCE 0 22.75
REV 500 KEYPLEX SCC OPER + MAINT	74190012-500		FV10		REFERENCE 380 83.01
REV 503 KEYPLEX SCC OPER + MAINT ADD 1	74190012-503		FV10A		REFERENCE 0 .00
KEYTAPE ADAPTER OPER + MAINT	74190013-103		FV12		REFERENCE 170 17.08
REV J CARD EQUIP CONTROLLER OPT	70130072770J		FV14	0	REFERENCE 176 21.40

TITLE	ORDER NO	REV	FUNCTION	NO OF PAGES	SELLING PRICE
REV D MOVING HEAD DISK CONTROL OPT O+M	70130072773D		FV17	D	REFERENCE 238 34.11
REV E MOVING HEAD DISK CONTROL OPT O+M	70130072773E		FV17A	D	REFERENCE 43 11.08
REV C DRUM STORAGE OPTION MAN	70130072418C		FV18	C	REFERENCE 0 6.27
REV F MEMORY PARITY FOR 16/32K OPT MAN	70130072341		FV20		REFERENCE 0 8.96
REV D DMU INST MAN (W/8 BIT REGISTER)	70130072393		FV21		REFERENCE 0 5.46
REV E DMU INST MAN (W/8 BIT REGISTER)	70130072393		FV21A	E	REFERENCE 0 .00
REV AUTO RECOVERY OPTION MANUAL	70130072400		FV22		REFERENCE 0 2.87
REV B AUTO RECOVERY OPTION MANUAL	70130072400		FV22A	B	REFERENCE 0 .00
REV C AUTO RECOVERY OPTION MANUAL	70130072400		FV22B	C	REFERENCE 0 .00
REV D DMCC CONTROLLER OPTION MANUAL	70130072392		FV23	D	REFERENCE 92 26.16
REV PSM161 POWER SUPPLY MAN	70130072421		FV27		REFERENCE 29 6.75
REV C PSM161 POWER SUPPLY MAN ADD 1	70130072421		FV27A	C	REFERENCE 0 .00
REV MLPC OPT MAN (W/DEDICATED LINES)	70130072221		FV28		REFERENCE 0 9.11
REV D MLPC OPT MAN (W/DEDICATED LINES)	70130072221		FV28A	D	REFERENCE 0 .00
REV R MOD 5500 LINE PRINTER CONTROLLER	70130072334		FV29	R	REFERENCE 113 8.96
REV A ADCOM MOD 112-50 INSTRUCTION MAN	70130072464		FV30	A	REFERENCE 0 6.33
REV B ADCOM MOD 112-50 INSTRUCTION MAN	70130072464		FV30A	B	REFERENCE 0 .00
REV N 4623/4650/4700 MOVING HEAD DISK	70130072318		FV32	N	REFERENCE 216 21.66
REV A POWER RESTART 112-70 MANUAL	70130072485		FV35		REFERENCE 0 2.71
REV F 4020,4021,4022 MAG TAPE SYSTEM	70130072278		FV38	F	REFERENCE 85 13.75
6324 BLCOK MODE UNIV MULTILINE CONTR	70130072791B		FV50	B	REFERENCE 368 29.03
L6 MODEL 23 T+V OPERATOR GUIDE	71010204.300		FW80	2	REFERENCE 88 8.62
L6 MODEL 23 T+V OPERATOR GUIDE ADDENDUM	71010204.301		FW80A	2	REFERENCE 26 2.64
L6 MODEL 23 T+V OPERATOR GUIDE ADDENDUM	71010204.302		FW80B	2	REFERENCE 14 1.74
L6 MODEL 23 T+V OPERATOR GUIDE ADDENDUM	71010204.303		FW80C	2	REFERENCE 8 .86
VAF7821 BUFFERED PRINTER OPTION MNL	71010532-100		FY40-00	0	REFERENCE 34 2.95
VAF7821 BUFFERED PRINTER OPTION MNL	71010532-101		FY40-00A	0	REFERENCE 6 .31
VAF7821 BUFFRED PRINTER OPTION MNL	71010532-104		FY40-00D	0	REFERENCE 10 .61
L/6 COMM DEVICE T+V ACA (DCMS5)	71010396-100		FY72	0	REFERENCE 8 .83
BINDER BLUE 4 RING 2.0 11X17			FY87		BINDER 0 13.58
L6 INSTALLATION PLANNING POCKET GUIDE	71010775-100		FZ72	1	REFERENCE 10 1.04
PPS SITE PLANNING TEMPLATE KIT			FZ86	0	EDUCATION 44 55.79
L6 SITE PLANNING TEMPLATE KIT			FZ96	0	EDUCATION 38 33.77
L64 SITE PLANNING TEMPLATE KIT			FZ99	0	EDUCATION 72 32.25
DON'T GIVE YOUR COMPUTER ANY STATIC PAMPHLET			VB41-00	0	REFERENCE 0 .57
COMMON PRINTER 4WPRT201D MAINT MNL	T0C-635-001-100		VB72-00	0	EDUCATION 398 118.12
COMMON PRINTER 4WPRT201D MAINT MNL	T0C-635-001-101		VB72-00A	0	EDUCATION 14 2.95
DHU9850 READER SORTER FIELD SERVICE MNL	75888400		VB79		REFERENCE 0 .00
DHU9850 READER SORTER PARTS MNL	75888406		VB80		REFERENCE 0 .00
DHU9850 E13B DUAL READ OPTION MNL	75897500		VB81		REFERENCE 0 .00
DHU9850 L6 DEVICE ADAPTER MNL	75897531		VB82		REFERENCE 0 .00
DHU9850 INK JET OPTIN MNL	77614975		VB83		REFERENCE 0 .00
DHU9850 MICROFILMER OPTION MNL	77614987		VB84		REFERENCE 0 .00
DHU9850 CROSS REFERENCE MNL	77611931		VB85		REFERENCE 0 .00
L64 GCOS TSL REFERENCE CARD			VB88	0	REFERENCE 96 1.93
ELECTROSTATIC EDS PROTECTION SPECIFICATIONS			VB95-00	0	REFERENCE 6 1.77
AFIO DATA COMMUNICATIONS	CS015		VC09-00	0	REFERENCE 384 70.79
AFIO DATA COMMUNICATIONS ADDENDUM	CS015		VC09-00A	0	REFERENCE 5 .78
TERMINET 310/20/30/40 LINE PRINT OPER MNGEK-49264A			VD22		REFERENCE 36 10.60
TERMINET 310/20/30/40 LINE PRINT SERV MNGEK-49265C			VD23		REFERENCE 156 53.00
TERMINET 310/20/30/40 L-PRT/510 COR IPB GEK-49266E			VD24-00	0	REFERENCE 106 22.07
TERMINET 310/20/30/40 LINE PRINT DRAWINGGEZ-5787B			VD25		REFERENCE 254 53.00
PDI 3055H CARD READER OEM MANUAL	3-1305-330-2		VD26-00	0	REFERENCE 264 111.30
PDI 3055M MARK SENSE CARD READER SUPP	3-1305-1364-2		VD27-00	0	REFERENCE 120 111.30
DECISION DATA 8001/8010 THEORY OF OP	PX-8052		VD73-00	0	REFERENCE 96 31.80
DPS 6 INSTALLATION PLANNING SPECS	71017275-100		VF48-00	0	REFERENCE 6 1.35
900907H CP-V TIME-SHARING REF MNL EOO			XG15	0	REFERENCE 236 16.41
900907H-1 CP-V TIME-SHARING REF MAN EOO ADD1			XG15A	0	REFERENCE 200 .00
900950J SIGMA 7 COMPUTER REF MNL			XG46	0	REFERENCE 146 10.15
900952G SIGMA 5-9 META-SYMBOL LANGUAGE & OPERATIONS			XG48	0	REFERENCE 132 9.18
900956F 550/560 S5-9 EXTENDED FORTRAN IV LANGUAGE REF MNL			XG54	0	REFERENCE 190 13.21
900959 SIGMA 5 REF			XG56	F	REFERENCE 124 8.62
900959F SIGMA 5 REF ADD			XG56A	F	REFERENCE 70 .00
900966 SIGMA 5-9 COMPUTER EXTENDED FORTRAN IV LANG REF			XG60	F	REFERENCE 112 7.78
900977C 7320/7322/7323 9-TRACK MAG TAPE SYSTEM REF			XG69	0	REFERENCE 32 2.22
901037J 530 + S2/3 RBM REAL-TIME BATCH PROC REF MNL SRH00			XH24	0	REFERENCE 195 13.55
901052F EXTENDED SYMBOL LANGUAGE			XH36	0	REFERENCE 94 6.53
901500D SIGMA 5/9 ANS COBOL FOR BPM/CP-5			XJ78	0	REFERENCE 154 10.71
901501G S5/9 ANS COBOL FOR BPM/CP-V OPS REF MNL			XJ80	0	REFERENCE 96 6.67
901505 SIG 5-9 NUM SUBROUTINE PKG TECH MAN			XJ87-00	0	REFERENCE 0 20.52
901524 EXT FORTRAN LIBRARY SIGMA 5/9 TECH MAN			XK04	E	REFERENCE 190 13.21
901529 SIGMA 6/7 COMPUTER REF CARD			XK08	0	REFERENCE 14 .97
901546G S5-9 BASIC LANGUAGE/OPERATIONS REF-MNL			XK14	0	REFERENCE 88 6.12
901654C SIGMA 5-9 FLAG REFERENCE MANUAL			XL03	0	REFERENCE 152 10.57
901674H CP-V SYSTEM MANAGEMENT DOO			XL21	H	REFERENCE 115 7.99

TITLE	ORDER NO	R E V	FUNCTION	NO OF PAGES	SELLING PRICE
901674H-1 CP-V SYSTEM MANAGEMENT E00 ADD	XL21A	0	REFERENCE	80	.00
901674H-2 CP-V SYSTEM MANAGEMENT F00 ADD	XL21B	0	REFERENCE	106	.00
901675H CP-V OPERATIONS REFERENCE SIG 6/7/9+560	XL23	0	REFERENCE	148	10.29
901675H-1 CP-V OPERATIONS REFERENCE SIG 6/7/9+560 E00	XL23A	0	REFERENCE	57	.00
901675H-2 CP-V OPERATIONS REFERENCE SIG 6/7/9+560 F00	XL23B	0	REFERENCE	54	.00
901677B S 5-9 FORTRAN DEBUG PACKAGE (FDP) REF MNL	XL26	0	REFERENCE	74	5.14
901692D CP-V TIME-SHARING USERS GUIDE S7	XL34	D	REFERENCE	136	9.45
901692D-1 CP-V TIME-SHARING USERS GUIDE S7 ADD 1	XL34A	0	REFERENCE	0	.00
901692D-2 CP-V TIME SHARING USERS GUIDE SRC00	XL34B	0	REFERENCE	28	.00
901692D-3 CP-V TIME-SHARING USERS GUIDE S7 ADD 3	XL34C	D	REFERENCE	24	.00
901692D-4 CP-V TIME-SHARING USERS GUIDE S7 ADD 4	XL34D	0	REFERENCE	28	.00
901713B SIGMA 6 REF MNL	XL47	0	REFERENCE	150	10.43
901733C SIGMA 9 COMPUTERS REF MAN	XL52	C	REFERENCE	200	13.91
971758B S 5-9 GENERAL PURPOSE DISCRETE SIMULATOR COO	XL82	0	REFERENCE	266	18.50
901764H CP-V BATCH PROCESSING	XL89	0	REFERENCE	308	21.42
901764H-1 CP-V BATCH PROCESSING REF. F00	XL89A	0	REFERENCE	166	.00
901785A RBM USERS GUIDE SIGMA 2/3	XL95-00	0	REFERENCE	1236	8.85
901785A RBM USERS GUIDE SIGMA 2/3 ADD	XL95-00A	0	REFERENCE	66	.00
901790A SIGMA 5-9 SYMBOL LANGUAGE & OPERATIONS	XM06	0	REFERENCE	54	3.75
901806C 52/3/530 FORTRAN IV REFERENCE	XM12	0	REFERENCE	124	8.62
901835C FORTRAN IV LIBRARY TECH MAN	XM15-00	0	REFERENCE	258	17.94
901851C 560 S6/7/9 TEXT LANGUAGE/OPS REF MNL	XM23	0	REFERENCE	118	8.20
901873A SIGMA 6-9 EASY LANGUAGE & OPERATIONS	XM29	0	REFERENCE	64	4.45
901888C EXTENDED FORTRAN IV REF CARD	XM46	0	REFERENCE	6	.41
901931C APL LANGUAGE + OPERATIONS REF MNL COO	XM51	C	REFERENCE	248	17.24
901960B XDS530 COMPUTER REF MNL	XM70	B	REFERENCE	108	7.51
901960B-1 XDS530 COMPUTER ADDENDA	XM70A	B	REFERENCE	14	.00
901995D CP-V DATA BASE TECH	XN15	D	REFERENCE	376	26.15
901995D-2 CP-V DATA BASE TECH ADD 2	XN15B	0	REFERENCE	48	.00
901999B SIGMA 5-9 RPG REF MNL	XN19	0	REFERENCE	84	5.84
903000C SIGMA 5/9 ASSEMBLY PROG LANG OPS REF MAN	XP78	0	REFERENCE	116	8.06
903012C 560/S6/7/9 EDMS REF MNL	XP82	C	REFERENCE	204	14.18
903012C-2 EDMS REF MAN ADD 2	XP82B	0	REFERENCE	24	.00
903026C CP-V REMOTE PROCESSING	XP94	C	REFERENCE	70	4.86
903026C-1 CP-V REMOTE PROCESSING E00 ADD 1	XP94A	0	REFERENCE	24	.00
903026C-2 CP-V REMOTE PROCESSING F00 ADD 2	XP94B	0	REFERENCE	26	.00
903037A EXTENDED DATA MGMT SYS EDMS USERS GUIDE	XP98	0	REFERENCE	62	4.31
903060A ANS COBOL ON-LINE DEBUGGER E00	XQ22	0	REFERENCE	40	2.78
903066 IDP REF 560 + SIGMA 6/7/9 SRB00	XQ27	0	REFERENCE	68	4.72
903066B-1 X560/S6/7/9 IDP LANGUAGE/OPERATIONS REF	XQ27A	B	REFERENCE	12	.00
903076B XDS560 COMPUTER REFERENCE	XQ31	B	REFERENCE	230	15.99
903077A XDS550 COMPUTER REFERENCE	XQ32	A	REFERENCE	190	13.21
903080C CP-V XEROX 560/SIGMA 6/7/9 COMMON INDEX (D66)	XQ35	0	REFERENCE	70	4.86
903088C CONTROL PROGRAM FOR REAL-TIME	XQ43	0	REFERENCE	426	29.62
903090B X53/ ANS COBOL(RBM)LANGUAGE/OPS REF	XQ45	0	REFERENCE	198	13.77
903091 XQ46-OBSOLETE 3/19/82	XQ46-00	0	REFERENCE	50	.00
903113B CP-V SYSTEMS PROGRAMMING D00	XQ63-00	0	REFERENCE	256	17.80
903113B-1 CP-V SYSTEM PROGRAMMING E00 ADDENDA	XQ63-00A	0	REFERENCE	46	.00
903113B-2 CP-V SYSTEM PROGRAMMING F00ADD	XQ63-00B	0	REFERENCE	82	.00
903114A SIGMA 5/9 EXTENDED FORTRAN IV	XQ65	0	REFERENCE	674	46.87
903131 C CP-V POCKET GUIDE D00	XQ77	0	REFERENCE	103	7.15
903139 XEROX ELLA POCKET GUIDE	XQ82	0	REFERENCE	88	6.12
901143E 550/560/S5-9 EXTENDED FORTRAN IV OPERATIONS REF ML	XS08	3	REFERENCE	146	10.15
901199H 560/S5-9 SORT MERGE (CP-V/BPM) REF.MAN.	XS37	0	REFERENCE	86	5.98
903200A CP-V ANS FORTRAN REF MNL	XU03	0	REFERENCE	218	15.16
903200A-1 CP-V ANS FORTRAN LANGUAGE A00 ADD 1	XU03A	0	REFERENCE	18	.00
903200A-2 CP-V ANS FORTRAN LANGUAGE B00 ADD 2	XU03B	0	REFERENCE	18	.00
903200A-3 CP-V ANS FORTRAN LANGUAGE E00 ADD 3	XU03C	0	REFERENCE	64	.00
903200A-4 CP-V ANS FORTRAN LANGUAGE REF. F00	XU03D	0	REFERENCE	38	.00
903201B CP-V ANS FORTRAN OPERATIONS	XU04	1	REFERENCE	156	17.86
903201B-1 CP-VANS FORTRAN OPERATIONS E00 ADD 1	XU04A	1	REFERENCE	34	.00
903201B-2 CP-V ANS FORTRAN OPERATIONS REF. F00	XU04B	1	REFERENCE	34	.00





4 | Forms and Templates Listing with Selected Illustrations



4 | Forms and Templates Listing with Selected Illustrations

TITLE	ORDER NO	FUNCTION	NO OF PAGES	SELLING * PRICE
LAYOUT FORM 80 COLUMN CARD	1034	FORM	50	2.18
FORTRAN PROGRAMMING FORM	1258	FORM	50	2.44
COBOL PROGRAMMING CODING FORM 8 1/2 X 11	1523A	FORM	50	2.18
EASY CODER CODING FORM	1845	FORM	50	2.18
REPORT LAYOUT - 136 COL CODING FORM	1851	FORM	50	19.45
FLOWCHARTING WORKSHEET	1853	FORM	50	8.25
DETAIL MEMORY LAYOUT	1862	FORM	50	3.49
CARD LAYOUT FORM	1985	FORM	50	2.22
ALL PURPOSE 80 COLUMN CODING FORM	2191	FORM	50	4.03
DATA FORMAT	2385	FORM	50	7.84
COMPUTER PLANNING CONTROL SCHEDULE	2401	FORM	50	4.16
KEYTAPE PROGRAM LAYOUT CHART	2556	FORM	25	9.63
LAYOUT FORM 80 CHARACTER RECORD	2682	FORM	50	4.88
GENERAL PURPOSE INPUT CODING FORM	2793	FORM	50	6.27
RPG CALCULATION SPECIFICATIONS	2794A	FORM	50	2.66
RPG FILE EXTENSION & LINE COUNTER SPEC	2795	FORM	50	2.60
RPG FILE EXTENSION & LINE COUNTER SPEC	2795A	FORM	50	5.58
RPG CONTROL CARD & FILE DESCRIPTION SPEC	2796	FORM	50	4.18
RPG HEADER & FILE DESCRIPTION SPEC	2796A	FORM	50	3.48
RPG INPUT SPECIFICATIONS	2797	FORM	50	4.18
RPG INPUT SPECIFICATIONS	2797A	FORM	50	4.82
RPG OUTPUT SPECIFICATIONS	2798	FORM	50	3.48
OUTPUT SPECIFICATIONS	2798A	FORM	50	3.44
PRINTER REPORT LAYOUT 132 COLUMN	2802	FORM	50	8.73
KEYTAPE PROGRAM CARD	2840	FORM	25	12.78
COMPUTER MALFUNCTION REPORT CS-122	2848	FORM	25	2.18
6000 SYMBOLIC CODING FORM	3012	FORM	50	13.67
WORKSHEET 12.5 HOR 4.0,6.0,8.0,10.0 VER	3015	FORM	20	6.23
GRIDSHEET 12.5 HOR 4.0 VERTICAL	3016	FORM	20	6.34
GRIDSHEET 12.5 HOR 6.0 VERTICAL	3017	FORM	20	6.34
GRIDSHEET 12.5 HOR 8.0 VERTICAL	3018	FORM	20	6.52
GRIDSHEET 12.5 HOR 10.0 VERTICAL	3019	FORM	20	6.52
SYSTEM TECHNICAL ACTION REQUEST	3026	FORM	25	9.61
WORKSHEET 10.5 HOR 4.0,6.0,8.0 VERTICAL	3027	FORM	20	4.34
GRIDSHEET 10.0 HOR 4.0 VERTICAL	3028	FORM	20	6.34
GRIDSHEET 10.0 HOR 6.0 VERT	3029	FORM	20	6.52
GRIDSHEET 10.0 HOR 8.0 VERTICAL	3030	FORM	20	6.52
LEVEL 6 CODING FORM	3061	FORM	50	4.02
CRS INCIDENT REPORT	3064	FORM	50	.00
PPS REMOVAL LOGO INSERT	3079	FORM	25	4.55
CUSTOMER PUBLICATIONS ORDER FORM	3106	FORM	0	.00
CRS PRE-ADDRESSED ENVELOPE	3115	FORM	0	.00
CRS EQUIPMENT TAG	3116	FORM	0	.00
VIP 24X80 SCREEN LAYOUT CODING FORM	4016A	FORM	50	1.89
SCREENRITE CODING FORM	4017A	FORM	50	4.01
TEMPLATE	5131	FORM	1	1.57
PPS FORMS RULER	7317	FORM	1	5.23

TITLE	ORDER NO	FUNCTION	PRICE
L6 MASS STORAGE UNITS MSU9103/9104	7380	FORM	1.21
L6 CARD READER CRU9107	7381	FORM	1.21
L6 CARD PUNCH PCU9101 READER/PUNCH CCU9101	7382	FORM	1.21
L6 SERIAL PRINTER PRU9101/PRU9102	7383	FORM	1.21
L6 LINE PRINTER PRU9103/PRU9104	7384	FORM	1.21
L6 LINE PRINTER PRU9112/PRU9114	7385	FORM	1.21
L6 LINE PRINTER PRU9105/PRU9106	7386	FORM	1.21
L6 LINE PRINTER PRU9108/PRU9109	7387	FORM	1.21
L6 LINE PRINTER PRU9110/PRU9111	7388	FORM	1.21
L6 COMPUTER ROOM FURNITURE	7389	FORM	1.21
L6 A SIZE PLAIN	7403	FORM	1.21
L6 A SIZE GRID ONE SQUARE = ONE FOOT	7404	FORM	1.21
L6 A SIZE GRID ONE SQUARE = TWO FEET	7405	FORM	1.21
L6 B SIZE PLAIN	7406	FORM	1.21
L6 B SIZE ONE SQUARE = ONE FOOT	7407	FORM	1.21
L6 B SIZE GRID ONE SQUARE = TWO FEET	7408	FORM	1.21
L6 C SIZE GRID ONE SQUARE = TWO FEET	7410	FORM	8.69
L6 D SIZE GRID ONE SQUARE = TWO FEET	7412	FORM	1.21
L64 CPS CPS4250/CPF4955/CPF4965/CPF4118 THRU CPF4120	7418	FORM	1.21
L64 CPS4250/CPF4955/4965/4118-4120/CONSOLE/CPF4301 CAB	7419	FORM	1.21
L64 CPF4955/4965/4118-4122/CONSOLE POW CAB CPF4302/MSP4400	7420	FORM	1.21
L64 CPS4901/CPF4912-4915/CPS4201/4206/4300/4405/4406/4500/46	7421	FORM	1.21
L64 CPS4901/CPF4912-4915/CPS4205/06/4300/4405/06/CPF4300 6PT	7422	FORM	1.21
L64 CPS4200/4205/4405 (64/20 64/40 SUBMODELS)STEP 1 BASIC K	7423	FORM	1.21
L64 SITE STORAGE AND MAINTENANCE CABINET	7425	FORM	1.21
L64 SYS CONSOLE PRINTED CSF4104 PEDESTAL CSF4102/CSF4103	7426	FORM	1.21
L64 DISKETTE UNITS DDU4040/DDU4041/DDF4052	7427	FORM	1.21
L64 MASS STORAGE UNIT MSU0310	7428	FORM	1.21
L64 MASS STORAGE UNITS MSU0350/MSU0400/MSU0421	7429	FORM	1.21
L64 MASS STORAGE UNITS MSU0402/MSU0452	7430	FORM	1.21
L64 MAGNETIC TAPE UNITS MT0210/MTU0211	7431	FORM	1.21
L64 MAGNETIC TAPE UNIT MTU0410	7432	FORM	1.21
L64 MAGNETIC TAPE UNIT MTU0500	7433	FORM	1.21
L64 CARD READER CRU0600/CRU0501	7434	FORM	1.21
L64 CARD READER/PUNCH CCU0400	7436	FORM	1.21
L64 CARD PUNCH PCU0120	7437	FORM	1.21
L64 PRINTERS PRU0457/0657/0658/0857/0858/1107/1108	7438	FORM	1.21
L64 PRINTERS PRU080	7439	FORM	1.21
L64 PRINTERS PRU0640/PRU0840	7440	FORM	1.21
L64 PRINTERS PRU1200/PRU1600	7441	FORM	1.21
L64 TELEPRINTER TTY33 (ASR33)	7442	FORM	1.21
L64 TELEPRINTER TTY35 (ASR35)	7443	FORM	1.21
L64 TELEPRINTER TTY37	7444	FORM	1.21
L64 TELEPRINTER TTY38	7445	FORM	1.21
L64 TERMINETS TN300/TN1200	7446	FORM	1.21
L64 MULTISTATION TERMINAL 7500/MOVING HEAD DISK AND CRT	7447	FORM	1.21
L6 MASTER AND/OR AUXILIARY	7448	FORM	1.21
L64 COMPUTER ROOM FURNITURE	7449	FORM	1.21
PPS 0800- PAGE PRINTING SYSTEM-PRINTER	7462	FORM	1.21
PPS 0700 PAGE PRINTING SYSTEM -PRINTER	7463	FORM	1.21
PPS 0700 PAGE PRINTING SYSTEM -CRT	7465	FORM	1.21
PPS 0800 PAGE PRINTING SYSTEM CONTROLLER AND DISK	7466	FORM	1.21
PPS 0800/0700 PAGE PRINTING SYSTEM-STACKER	7467	FORM	1.21
PPS 0800/0700 PAGE PRINTING SYSTEM-SCRAP BIN	7468	FORM	1.21
PPS MANUAL LOAD ROTH-PPF 1206/1209/1214 (READ ONLY)	7469	FORM	1.21
PPS SELF LOADING ROTH-PPF 7026 THRU 7031	7470	FORM	1.21
PPS STORAGE MODULE DISK-PPF 1203	7471	FORM	1.21
PPS SITE STORAGE AND MAINTENANCE MODULE	7472	FORM	1.21
PPS PAPER ROLL RACK	7473	FORM	1.21
PPS PAPER ROLL HANDLER-PPF 1006	7474	FORM	1.21
PPS BULK STORAGE PALLET P-9085/9011	7475	FORM	1.21
PPS COMPUTER ROOM FURNITURE	7476	FORM	1.21
PPS "A" SIZE GRID (ONE SQUARE=ONE FOOT)	7477	FORM	1.21
PPS "B" SIZE GRID (ONE SQUARE=TWO FEET)	7478	FORM	1.21

Order No. 1523A, COBOL Programming Form (8½ x 11)

Honeywell
COBOL PROGRAMMING FORM

PAGE NO. 1	PROGRAM	COBOL DIVISION	PAGE OF
PROGRAMMER	DATE	IDENT. 73	80

LINE NO.	A	B	16	20	24	28	32	36	40	44	48	52	56	60	64	68	72
1																	
2																	
3																	
4																	

HIS 1523 A (CK 352) PRINTED IN U.S.A.

Order No. 1845, EasyCoder Coding Form (8½ x 14)

Honeywell
EASYCODER
CODING FORM

PROJECT _____ DEPT. NO. _____ PROGRAMMER _____ DATE _____ PAGE _____ OF _____

CARD NUMBER	T	M	A	P	R	K	LOCATION	OPERATION CODE	OPERANDS											
									1	2	3	4	5	6	7	8	9	0		
1							14	5	20	21										
2																				
3																				
13																				
14																				
15																				
16																				
17																				
18																				
19																				
20																				

HIS 1845

Order No. 1853, Diagram & Flow Chart Worksheet (11 x 17)

Honeywell		FLOWCHARTING WORKSHEET									
		PROGRAM _____	PROGRAMMER _____	DATE _____	REV _____	REV. DATE _____	PAGE _____	OF _____			
<div style="border: 1px solid black; width: 100%; height: 100%; position: relative;"> <!-- Grid representation --> </div>											

HIS 1853 (12-64) PRINTED IN U.S.A.

Order No. 1862, Detail Memory Layout (11 x 17)

DETAIL MEMORY LAYOUT											Honeywell		
PROGRAM _____		PROGRAMMER _____				DATE _____		REV NO _____		PAGE _____		OF _____	
	SYMBOLIC												
	DATA												
	ITEM MARK												
	WORD MARK												
	LOCATION												
	SYMBOLIC												
	DATA												
	ITEM MARK												
	WORD MARK												
	LOCATION												

HIS 1862

DATA FORMAT

Title

5	10	15	20	25	30	35	40	45	50	55	60	65	70	75	80	85	90	95

Title

5	10	15	20	25	30	35	40	45	50	55	60	65	70	75	80	85	90	95

Title

5	10	15	20	25	30	35	40	45	50	55	60	65	70	75	80	85	90	95

Title

5	10	15	20	25	30	35	40	45	50	55	60	65	70	75	80	85	90	95

Honeywell

HIS 2385 (PRINTED IN U.S.A.)

Order No. 2793, General Purpose Input Form (8½ x 13)

Honeywell

GENERAL PURPOSE
INPUT FORM

DATE _____ PAGE _____ OF _____

1 - 10										11 - 20										21 - 30										31 - 40										41 - 50										51 - 60										61 - 70										71 - 80																			
1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0
[Input area with 20 rows of 80 columns each]																																																																																									
1 - 10										11 - 20										21 - 30										31 - 40										41 - 50										51 - 60										61 - 70										71 - 80																			

EDP 2793

Order No. 2796A, Header & File Description Specifications (RPG/Series 60) (8½ x 13)

Honeywell Report Program Generator
HEADER & FILE DESCRIPTION SPECIFICATIONS

Series 60
 Problem Programmer Date
 Page 1 2 of
 Punching Instruction Graphic
 Punch
 Program Identification 75 76 77 78 79 80

HEADER SPECIFICATIONS

Form Type	Trace	Inverted Print	Alternate Calling Sequence	File Translation Tables	Forms Positioning	Unprintable Character
Page	Object Memory Size	S I I D	S		1 2 F	1
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74						
1						

FILE DESCRIPTION SPECIFICATIONS

Form Type	File Name	File Type	Method of Processing	Extension	Name of Label Exit	Memory Index	File Addition
Page	File Designation	End of File	Length of Key Field	Device			External File Condition
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74		Sequence	Record Address Type				U A U I to U8
1 2 3 4 5 6 7 8 9 10		Block Length	File Organization or Double Buffer				
1		Record Length	Overflow Indicator or EOF Indicator				
2			Key Field Starting Location				
3							
4							
5							
6							
7							
8							
9							
10							

2796A

Order No. 2797, Input Specifications (RPG) (8½ x 13)

Honeywell Report Program Generator
INPUT SPECIFICATIONS

Problem Programmer Date
 Page 1 2 of
 Punching Instruction Graphic
 Punch
 Program Identification 75 76 77 78 79 80

Punch unless specified

Form Type	File Name	Record Identifying Indicator or Look-Ahead	Record Identification Codes	Binary	Decimal Positions	Field Record Retention Indicator	Field Indicators
Page		Option	1 Character	Field Location	Matching Fields	Plus	Minus
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74		Number	2 Character	From	Control Level	Zero or Blank	Starting Sign Position (Strip 100)
1		Sequence	Char/Zone/Digit	To	Field Name		
2			Not		L1 to L9		
3			Position		M1 to M9		
4			Not				
5			Position				
6			Not				
7			Position				
8			Not				
9			Position				
10			Not				

MIS 2797 (9/72) Printed in U.S.A.

Order No. 2840, Keytape Program Card (25 cards per unit) (16 1/4 x 3 1/4)

PROGRAM NO.	APPLICATION	PREPARED BY	DATE	HONEYWELL KEYTAPE PROGRAM CARD	OF
PROGRAM CODES				A0005	
Upper PDS-0 (P)	Upper MSP-2 (2)	Dup MSP-4 (4)	Left ZERO-6 (4 Z P)		
Lower PDS-1 (1)	Lower MSP-3 (2 1 P)	Std MSP-5 (4 1 P)			

Order No. 3012, Series 6000 Symbolic Coding Form (8 1/2 x 14)

Honeywell										6000 SYMBOLIC CODING																																																																					
PROBLEM										PROGRAMMER										REQUESTED BY										DATE										PAGE OF																																							
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80
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HIS 3012 (CE 163)

Honeywell

**WORKSHEET
12.5 HORIZONTAL
4.0, 6.0, 8.0, 10.0 VERTICAL**

IDENTIFICATION DATA

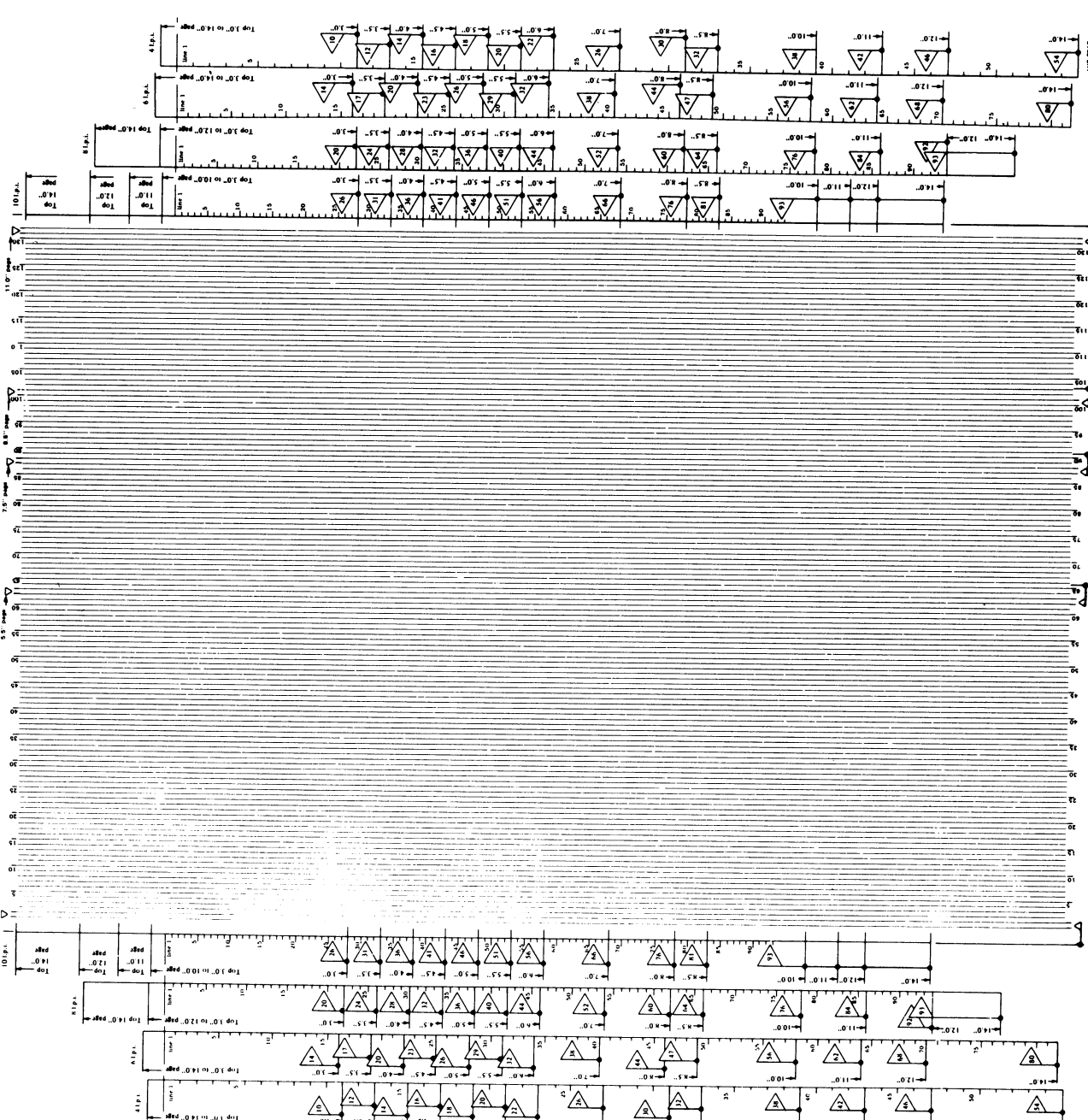
Company Name _____
 Address _____
 Company Representative _____
 Phone Number _____
 Purchase Order No. and Date _____
 Form Name & Company Form No. _____

Page Width & Length

- The scales at the top and bottom of this form are identical. They show the four page widths available on the Page Printing System: 5.5, 7.5, 8.5, and 11.0 inches. The flags associated with these scales are used to indicate the page width to be used for variable data (position 53, 88, 101, and 132 at a horizontal spacing of 12.5 characters to the inch, and positions 50, 70, 80, and 100 at a vertical spacing of 12.5 characters to the inch). The minimum right margin for variable data is 0.720 inch from the edge of the page that for format data is 0.125 inch.
- The flag labeled "1" at the extreme left of the top and bottom scales indicates the position of the center point available for variable data. The minimum center point position available for variable data is 0.220 inch for variable data and 0.125 inch for format data.
- Left and right margins can be made wider than the minimum margin for the omission of data from the spaces available. Wide margins are indicated by the flag labeled "2" at the extreme left and right of the scales. A 0.025 inch margin would require 5 blank and 4 blank character positions at a horizontal spacing of 10.0 characters per inch. A 0.375 inch left margin would require 10 blank character positions in either horizontal spacing.
- Blank character positions in either horizontal spacing or vertical spacing are indicated by the flag labeled "3" at the extreme left and right of the scales. Additional steps necessary for cylinder manufacturer and cost may result in considerable additional charges.
- The scales at the left and right of this form are identical. They show the four page lengths available on the Page Printing System: 3.0, 3.5, 4.0, 4.5, 5.0, 5.5, 6.0, 7.0, 8.0, 8.5, 10.0, 11.0, 12.0, and 14.0 inches. The flags associated with each length point to the position of the center point available for variable data (from position 10 to position 53). The minimum right margin for variable data is 0.125 inch from the edge of the page that for format data is 0.125 inch from the edge of the page. The minimum center point position available for variable data is 0.125 inch from the edge of the page. The minimum right margin for variable data is 0.125 inch from the edge of the page. The minimum center point position available for variable data is 0.125 inch from the edge of the page.
- Top and bottom margins for variable data are shown on the form. Margins for format data are 0.125 inch from the edge of the page. All margins can be made wider than the minimum margin for the omission of data from the spaces available.
- Check for the omission of data from the spaces available. Check for the omission of data from the spaces available. Check for the omission of data from the spaces available. Check for the omission of data from the spaces available.
- Use capital X's to indicate spaces occupied by variable data. Show the extent of a horizontal data field by placing X's in the first and last character positions of the field and connecting them with a diagonal line. Show the extent of a vertical data field by placing X's at the corner character positions and connecting them with diagonal lines.
- Draw format rules and print format data precisely. Legible format data and other symbols may be inserted in place of format data. Format data may be printed anywhere on a page within the 0.125 inch margin.
- Allow one character space for vertical and horizontal rules (No space is required for horizontal rules when a spacing of four lines to the inch is used.) Rules are permitted as follows:

0.0	R 1	R 2
0.0	BR 1	BR 2
- Draw tool marks in black, use blue to indicate their distance in inches from the edge of the page.
- If the present design requires additional design information, attach a sample of the letter and state the following information:

Registration Form _____
 [Application Name and/or Form No.] _____
 14 If the present design replaces an existing design, enter the following information:
 Honeywell Serial No. of Design Being Replaced _____
 Status of Cylinder Being Replaced _____



Honeywell

**GRIDSHEET
12.5 HORIZONTAL
6.0 VERTICAL**

IDENTIFICATION DATA

Company Name _____
 Address _____
 Company Representative _____
 Phone Number _____
 Purchase Order No. and Date _____
 Form Name & Company Form No. _____
 Honeywell Station _____
 Page Width & Length _____

DESIGN CONSIDERATIONS

- Ref: Honeywell Format Cylinder Design Guide = AN 29 Rev. 2
1. The scales at the top and bottom of this form are identical. They show the 2 page-widths available on the Page Printing System. The 11.0" page-width is shown on the left and the 11.0" page-width is shown on the right. The first character position that can be used for variable data (position 01 and 13) is at a horizontal spacing of 12.5 characters to the left margin (12.5 characters per inch). The minimum right margin for variable data is 0.250 inch (0.010 inch).
 2. The tag labeled "line" at the extreme left of the top and bottom margins is for the 11.0" page-width. The minimum left margin for variable data is 0.250 inch for formal data and 0.125 inch for formal data.
 3. The tag labeled "line" at the extreme right of the top and bottom margins is for the 11.0" page-width. The minimum right margin for variable data is 0.250 inch for formal data and 0.125 inch for formal data.
 4. NO PUNCHING THIS FORM, whatever the reason for omitting data, will result in a design that is not acceptable. They are additional steps necessary for cylinder manufacture and would result in considerable additional charges.
 5. The tag labeled "line" at the extreme left of the top and bottom margins show the 14 page-lengths available on the Page Printing System. The 14 page-lengths are: 10.0, 11.0, 12.0, 13.0, 14.0, 15.0, 16.0, 17.0, 18.0, 19.0, 20.0, 21.0, 22.0, 23.0, 24.0, 25.0, 26.0, 27.0, 28.0, 29.0, 30.0, 31.0, 32.0, 33.0, 34.0, 35.0, 36.0, 37.0, 38.0, 39.0, 40.0, 41.0, 42.0, 43.0, 44.0, 45.0, 46.0, 47.0, 48.0, 49.0, 50.0, 51.0, 52.0, 53.0, 54.0, 55.0, 56.0, 57.0, 58.0, 59.0, 60.0, 61.0, 62.0, 63.0, 64.0, 65.0, 66.0, 67.0, 68.0, 69.0, 70.0, 71.0, 72.0, 73.0, 74.0, 75.0, 76.0, 77.0, 78.0, 79.0, 80.0, 81.0, 82.0, 83.0, 84.0, 85.0, 86.0, 87.0, 88.0, 89.0, 90.0, 91.0, 92.0, 93.0, 94.0, 95.0, 96.0, 97.0, 98.0, 99.0, 100.0, 101.0, 102.0, 103.0, 104.0, 105.0, 106.0, 107.0, 108.0, 109.0, 110.0, 111.0, 112.0, 113.0, 114.0, 115.0, 116.0, 117.0, 118.0, 119.0, 120.0, 121.0, 122.0, 123.0, 124.0, 125.0, 126.0, 127.0, 128.0, 129.0, 130.0, 131.0, 132.0, 133.0, 134.0, 135.0, 136.0, 137.0, 138.0, 139.0, 140.0, 141.0, 142.0, 143.0, 144.0, 145.0, 146.0, 147.0, 148.0, 149.0, 150.0, 151.0, 152.0, 153.0, 154.0, 155.0, 156.0, 157.0, 158.0, 159.0, 160.0, 161.0, 162.0, 163.0, 164.0, 165.0, 166.0, 167.0, 168.0, 169.0, 170.0, 171.0, 172.0, 173.0, 174.0, 175.0, 176.0, 177.0, 178.0, 179.0, 180.0, 181.0, 182.0, 183.0, 184.0, 185.0, 186.0, 187.0, 188.0, 189.0, 190.0, 191.0, 192.0, 193.0, 194.0, 195.0, 196.0, 197.0, 198.0, 199.0, 200.0, 201.0, 202.0, 203.0, 204.0, 205.0, 206.0, 207.0, 208.0, 209.0, 210.0, 211.0, 212.0, 213.0, 214.0, 215.0, 216.0, 217.0, 218.0, 219.0, 220.0, 221.0, 222.0, 223.0, 224.0, 225.0, 226.0, 227.0, 228.0, 229.0, 230.0, 231.0, 232.0, 233.0, 234.0, 235.0, 236.0, 237.0, 238.0, 239.0, 240.0, 241.0, 242.0, 243.0, 244.0, 245.0, 246.0, 247.0, 248.0, 249.0, 250.0, 251.0, 252.0, 253.0, 254.0, 255.0, 256.0, 257.0, 258.0, 259.0, 260.0, 261.0, 262.0, 263.0, 264.0, 265.0, 266.0, 267.0, 268.0, 269.0, 270.0, 271.0, 272.0, 273.0, 274.0, 275.0, 276.0, 277.0, 278.0, 279.0, 280.0, 281.0, 282.0, 283.0, 284.0, 285.0, 286.0, 287.0, 288.0, 289.0, 290.0, 291.0, 292.0, 293.0, 294.0, 295.0, 296.0, 297.0, 298.0, 299.0, 300.0, 301.0, 302.0, 303.0, 304.0, 305.0, 306.0, 307.0, 308.0, 309.0, 310.0, 311.0, 312.0, 313.0, 314.0, 315.0, 316.0, 317.0, 318.0, 319.0, 320.0, 321.0, 322.0, 323.0, 324.0, 325.0, 326.0, 327.0, 328.0, 329.0, 330.0, 331.0, 332.0, 333.0, 334.0, 335.0, 336.0, 337.0, 338.0, 339.0, 340.0, 341.0, 342.0, 343.0, 344.0, 345.0, 346.0, 347.0, 348.0, 349.0, 350.0, 351.0, 352.0, 353.0, 354.0, 355.0, 356.0, 357.0, 358.0, 359.0, 360.0, 361.0, 362.0, 363.0, 364.0, 365.0, 366.0, 367.0, 368.0, 369.0, 370.0, 371.0, 372.0, 373.0, 374.0, 375.0, 376.0, 377.0, 378.0, 379.0, 380.0, 381.0, 382.0, 383.0, 384.0, 385.0, 386.0, 387.0, 388.0, 389.0, 390.0, 391.0, 392.0, 393.0, 394.0, 395.0, 396.0, 397.0, 398.0, 399.0, 400.0, 401.0, 402.0, 403.0, 404.0, 405.0, 406.0, 407.0, 408.0, 409.0, 410.0, 411.0, 412.0, 413.0, 414.0, 415.0, 416.0, 417.0, 418.0, 419.0, 420.0, 421.0, 422.0, 423.0, 424.0, 425.0, 426.0, 427.0, 428.0, 429.0, 430.0, 431.0, 432.0, 433.0, 434.0, 435.0, 436.0, 437.0, 438.0, 439.0, 440.0, 441.0, 442.0, 443.0, 444.0, 445.0, 446.0, 447.0, 448.0, 449.0, 450.0, 451.0, 452.0, 453.0, 454.0, 455.0, 456.0, 457.0, 458.0, 459.0, 460.0, 461.0, 462.0, 463.0, 464.0, 465.0, 466.0, 467.0, 468.0, 469.0, 470.0, 471.0, 472.0, 473.0, 474.0, 475.0, 476.0, 477.0, 478.0, 479.0, 480.0, 481.0, 482.0, 483.0, 484.0, 485.0, 486.0, 487.0, 488.0, 489.0, 490.0, 491.0, 492.0, 493.0, 494.0, 495.0, 496.0, 497.0, 498.0, 499.0, 500.0, 501.0, 502.0, 503.0, 504.0, 505.0, 506.0, 507.0, 508.0, 509.0, 510.0, 511.0, 512.0, 513.0, 514.0, 515.0, 516.0, 517.0, 518.0, 519.0, 520.0, 521.0, 522.0, 523.0, 524.0, 525.0, 526.0, 527.0, 528.0, 529.0, 530.0, 531.0, 532.0, 533.0, 534.0, 535.0, 536.0, 537.0, 538.0, 539.0, 540.0, 541.0, 542.0, 543.0, 544.0, 545.0, 546.0, 547.0, 548.0, 549.0, 550.0, 551.0, 552.0, 553.0, 554.0, 555.0, 556.0, 557.0, 558.0, 559.0, 560.0, 561.0, 562.0, 563.0, 564.0, 565.0, 566.0, 567.0, 568.0, 569.0, 570.0, 571.0, 572.0, 573.0, 574.0, 575.0, 576.0, 577.0, 578.0, 579.0, 580.0, 581.0, 582.0, 583.0, 584.0, 585.0, 586.0, 587.0, 588.0, 589.0, 590.0, 591.0, 592.0, 593.0, 594.0, 595.0, 596.0, 597.0, 598.0, 599.0, 600.0, 601.0, 602.0, 603.0, 604.0, 605.0, 606.0, 607.0, 608.0, 609.0, 610.0, 611.0, 612.0, 613.0, 614.0, 615.0, 616.0, 617.0, 618.0, 619.0, 620.0, 621.0, 622.0, 623.0, 624.0, 625.0, 626.0, 627.0, 628.0, 629.0, 630.0, 631.0, 632.0, 633.0, 634.0, 635.0, 636.0, 637.0, 638.0, 639.0, 640.0, 641.0, 642.0, 643.0, 644.0, 645.0, 646.0, 647.0, 648.0, 649.0, 650.0, 651.0, 652.0, 653.0, 654.0, 655.0, 656.0, 657.0, 658.0, 659.0, 660.0, 661.0, 662.0, 663.0, 664.0, 665.0, 666.0, 667.0, 668.0, 669.0, 670.0, 671.0, 672.0, 673.0, 674.0, 675.0, 676.0, 677.0, 678.0, 679.0, 680.0, 681.0, 682.0, 683.0, 684.0, 685.0, 686.0, 687.0, 688.0, 689.0, 690.0, 691.0, 692.0, 693.0, 694.0, 695.0, 696.0, 697.0, 698.0, 699.0, 700.0, 701.0, 702.0, 703.0, 704.0, 705.0, 706.0, 707.0, 708.0, 709.0, 710.0, 711.0, 712.0, 713.0, 714.0, 715.0, 716.0, 717.0, 718.0, 719.0, 720.0, 721.0, 722.0, 723.0, 724.0, 725.0, 726.0, 727.0, 728.0, 729.0, 730.0, 731.0, 732.0, 733.0, 734.0, 735.0, 736.0, 737.0, 738.0, 739.0, 740.0, 741.0, 742.0, 743.0, 744.0, 745.0, 746.0, 747.0, 748.0, 749.0, 750.0, 751.0, 752.0, 753.0, 754.0, 755.0, 756.0, 757.0, 758.0, 759.0, 760.0, 761.0, 762.0, 763.0, 764.0, 765.0, 766.0, 767.0, 768.0, 769.0, 770.0, 771.0, 772.0, 773.0, 774.0, 775.0, 776.0, 777.0, 778.0, 779.0, 780.0, 781.0, 782.0, 783.0, 784.0, 785.0, 786.0, 787.0, 788.0, 789.0, 790.0, 791.0, 792.0, 793.0, 794.0, 795.0, 796.0, 797.0, 798.0, 799.0, 800.0, 801.0, 802.0, 803.0, 804.0, 805.0, 806.0, 807.0, 808.0, 809.0, 810.0, 811.0, 812.0, 813.0, 814.0, 815.0, 816.0, 817.0, 818.0, 819.0, 820.0, 821.0, 822.0, 823.0, 824.0, 825.0, 826.0, 827.0, 828.0, 829.0, 830.0, 831.0, 832.0, 833.0, 834.0, 835.0, 836.0, 837.0, 838.0, 839.0, 840.0, 841.0, 842.0, 843.0, 844.0, 845.0, 846.0, 847.0, 848.0, 849.0, 850.0, 851.0, 852.0, 853.0, 854.0, 855.0, 856.0, 857.0, 858.0, 859.0, 860.0, 861.0, 862.0, 863.0, 864.0, 865.0, 866.0, 867.0, 868.0, 869.0, 870.0, 871.0, 872.0, 873.0, 874.0, 875.0, 876.0, 877.0, 878.0, 879.0, 880.0, 881.0, 882.0, 883.0, 884.0, 885.0, 886.0, 887.0, 888.0, 889.0, 890.0, 891.0, 892.0, 893.0, 894.0, 895.0, 896.0, 897.0, 898.0, 899.0, 900.0, 901.0, 902.0, 903.0, 904.0, 905.0, 906.0, 907.0, 908.0, 909.0, 910.0, 911.0, 912.0, 913.0, 914.0, 915.0, 916.0, 917.0, 918.0, 919.0, 920.0, 921.0, 922.0, 923.0, 924.0, 925.0, 926.0, 927.0, 928.0, 929.0, 930.0, 931.0, 932.0, 933.0, 934.0, 935.0, 936.0, 937.0, 938.0, 939.0, 940.0, 941.0, 942.0, 943.0, 944.0, 945.0, 946.0, 947.0, 948.0, 949.0, 950.0, 951.0, 952.0, 953.0, 954.0, 955.0, 956.0, 957.0, 958.0, 959.0, 960.0, 961.0, 962.0, 963.0, 964.0, 965.0, 966.0, 967.0, 968.0, 969.0, 970.0, 971.0, 972.0, 973.0, 974.0, 975.0, 976.0, 977.0, 978.0, 979.0, 980.0, 981.0, 982.0, 983.0, 984.0, 985.0, 986.0, 987.0, 988.0, 989.0, 990.0, 991.0, 992.0, 993.0, 994.0, 995.0, 996.0, 997.0, 998.0, 999.0, 1000.0, 1001.0, 1002.0, 1003.0, 1004.0, 1005.0, 1006.0, 1007.0, 1008.0, 1009.0, 1010.0, 1011.0, 1012.0, 1013.0, 1014.0, 1015.0, 1016.0, 1017.0, 1018.0, 1019.0, 1020.0, 1021.0, 1022.0, 1023.0, 1024.0, 1025.0, 1026.0, 1027.0, 1028.0, 1029.0, 1030.0, 1031.0, 1032.0, 1033.0, 1034.0, 1035.0, 1036.0, 1037.0, 1038.0, 1039.0, 1040.0, 1041.0, 1042.0, 1043.0, 1044.0, 1045.0, 1046.0, 1047.0, 1048.0, 1049.0, 1050.0, 1051.0, 1052.0, 1053.0, 1054.0, 1055.0, 1056.0, 1057.0, 1058.0, 1059.0, 1060.0, 1061.0, 1062.0, 1063.0, 1064.0, 1065.0, 1066.0, 1067.0, 1068.0, 1069.0, 1070.0, 1071.0, 1072.0, 1073.0, 1074.0, 1075.0, 1076.0, 1077.0, 1078.0, 1079.0, 1080.0, 1081.0, 1082.0, 1083.0, 1084.0, 1085.0, 1086.0, 1087.0, 1088.0, 1089.0, 1090.0, 1091.0, 1092.0, 1093.0, 1094.0, 1095.0, 1096.0, 1097.0, 1098.0, 1099.0, 1100.0, 1101.0, 1102.0, 1103.0, 1104.0, 1105.0, 1106.0, 1107.0, 1108.0, 1109.0, 1110.0, 1111.0, 1112.0, 1113.0, 1114.0, 1115.0, 1116.0, 1117.0, 1118.0, 1119.0, 1120.0, 1121.0, 1122.0, 1123.0, 1124.0, 1125.0, 1126.0, 1127.0, 1128.0, 1129.0, 1130.0, 1131.0, 1132.0, 1133.0, 1134.0, 1135.0, 1136.0, 1137.0, 1138.0, 1139.0, 1140.0, 1141.0, 1142.0, 1143.0, 1144.0, 1145.0, 1146.0, 1147.0, 1148.0, 1149.0, 1150.0, 1151.0, 1152.0, 1153.0, 1154.0, 1155.0, 1156.0, 1157.0, 1158.0, 1159.0, 1160.0, 1161.0, 1162.0, 1163.0, 1164.0, 1165.0, 1166.0, 1167.0, 1168.0, 1169.0, 1170.0, 1171.0, 1172.0, 1173.0, 1174.0, 1175.0, 1176.0, 1177.0, 1178.0, 1179.0, 1180.0, 1181.0, 1182.0, 1183.0, 1184.0, 1185.0, 1186.0, 1187.0, 1188.0, 1189.0, 1190.0, 1191.0, 1192.0, 1193.0, 1194.0, 1195.0, 1196.0, 1197.0, 1198.0, 1199.0, 1200.0, 1201.0, 1202.0, 1203.0, 1204.0, 1205.0, 1206.0, 1207.0, 1208.0, 1209.0, 1210.0, 1211.0, 1212.0, 1213.0, 1214.0, 1215.0, 1216.0, 1217.0, 1218.0, 1219.0, 1220.0, 1221.0, 1222.0, 1223.0, 1224.0, 1225.0, 1226.0, 1227.0, 1228.0, 1229.0, 1230.0, 1231.0, 1232.0, 1233.0, 1234.0, 1235.0, 1236.0, 1237.0, 1238.0, 1239.0, 1240.0, 1241.0, 1242.0, 1243.0, 1244.0, 1245.0, 1246.0, 1247.0, 1248.0, 1249.0, 1250.0, 1251.0, 1252.0, 1253.0, 1254.0, 1255.0, 1256.0, 1257.0, 1258.0, 1259.0, 1260.0, 1261.0, 1262.0, 1263.0, 1264.0, 1265.0, 1266.0, 1267.0, 1268.0, 1269.0, 1270.0, 1271.0, 1272.0, 1273.0, 1274.0, 1275.0, 1276.0, 1277.0, 1278.0, 1279.0, 1280.0, 1281.0, 1282.0, 1283.0, 1284.0, 1285.0, 1286.0, 1287.0, 1288.0, 1289.0, 1290.0, 1291.0, 1292.0, 1293.0, 1294.0, 1295.0, 1296.0, 1297.0, 1298.0, 1299.0, 1300.0, 1301.0, 1302.0, 1303.0, 1304.0, 1305.0, 1306.0, 1307.0, 1308.0, 1309.0, 1310.0, 1311.0, 1312.0, 1313.0, 1314.0, 1315.0, 1316.0, 1317.0, 1318.0, 1319.0, 1320.0, 1321.0, 1322.0, 1323.0, 1324.0, 1325.0, 1326.0, 1327.0, 1328.0, 1329.0, 1330.0, 1331.0, 1332.0, 1333.0, 1334.0, 1335.0, 1336.0, 1337.0, 1338.0, 1339.0, 1340.0, 1341.0, 1342.0, 1343.0, 1344.0, 1345.0, 1346.0, 1347.0, 1348.0, 1349.0, 1350.0, 1351.0, 1352.0, 1353.0, 1354.0, 1355.0, 1356.0, 1357.0, 1358.0, 1359.0, 1360.0, 1361.0, 1362.0, 1363.0, 1364.0, 1365.0, 1366.0, 1367.0, 1368.0, 1369.0, 1370.0, 1371.0, 1372.0, 1373.0, 1374.0, 1375.0, 1376.0, 1377.0, 1378.0, 1379.0, 1380.0, 1381.0, 1382.0, 1383.0, 1384.0, 1385.0, 1386.0, 1387.0, 1388.0, 1389.0, 1390.0, 1391.0, 1392.0, 1393.0, 1394.0, 1395.0, 1396.0, 1397.0, 1398.0, 1399.0, 1400.0, 1401.0, 1402.0, 1403.0, 1404.0, 1405.0, 1406.0, 1407.0, 1408.0, 1409.0, 1410.0, 1411.0, 1412.0, 1413.0, 1414.0, 1415.0, 1416.0, 1417.0, 1418.0, 1419.0, 1420.0, 1421.0, 1422.0, 1423.0, 1424.0, 1425.0, 1426.0, 1427.0, 1428.0, 1429.0, 1430.0, 1431.0, 1432.0, 1433.0, 1434.0, 1435.0, 1436.0, 1437.0, 1438.0, 1439.0, 1440.0, 1441.0, 1442.0, 1443.0, 1444.0, 1445.0, 1446.0, 1447.0, 1448.0, 1449.0, 1450.0, 1451.0, 1452.0, 1453.0, 1454.0, 1455.0, 1456.0, 1457.0, 1458.0, 1459.0, 1460.0, 1461.0, 1462.0, 1463.0, 1464.0, 1465.0, 1466.0, 1467.0, 1468.0, 1469.0, 1470.0, 1471.0, 1472.0, 1473.0, 1474.0, 1475.0, 1476.0, 1477.0, 1478.0, 1479.0, 1480.0, 1481.0, 1482.0, 1483.0, 1484.0, 1485.0, 1486.0, 1487.0, 1488.0, 1489.0, 1490.0, 1491.0, 1492.0, 1493.0, 1494.0, 1495.0, 1496.0, 1497.0, 1498.0, 1499.0, 1500.0, 1501.0, 1502.0, 1503.0, 1504.0, 1505.0, 1506.0, 1507.0, 1508.0, 1509.0, 1510.0, 1511.0, 1512.0, 1513.0, 1514.0, 1515.0, 1516.0, 1517.0, 1518.0, 1519.0, 1520.0, 1521.0, 1522.0, 1523.0, 1524.0, 1525.0, 1526.0, 1527.0, 1528.0, 1529.0, 1530.0, 1531.0, 1532.0, 1533.0, 1534.0, 1535.0, 1536.0, 1537.0, 1538.0, 1539.0, 1540.0, 1541.0, 1542.0, 1543.0, 1544.0, 1545.0, 1546.0, 1547.0, 1548.0, 1549.0, 1550.0, 1551.0, 1552.0, 1553.0, 1554.0, 1555.0, 1556.0, 1557.0, 1558.0, 1559.0, 1560.0, 1561.0, 1562.0, 1563.0, 1564.0, 1565.0, 1566.0, 1567.0, 1568.0, 1569.0, 1570.0, 1571.0, 1572.0, 1573.0, 1574.0, 1575.0, 1576.0, 1577.0, 1578.0, 1579.0, 1580.0, 1581.0, 1582.0, 1583.0, 1584.0, 1585.0, 1586.0, 1587.0, 1588.0, 1589.0, 1590.0, 1591.0, 1592.0, 1593.0, 1594.0, 1

Honeywell

**GRIDSHEET
12.5 HORIZONTAL
8.0 VERTICAL**

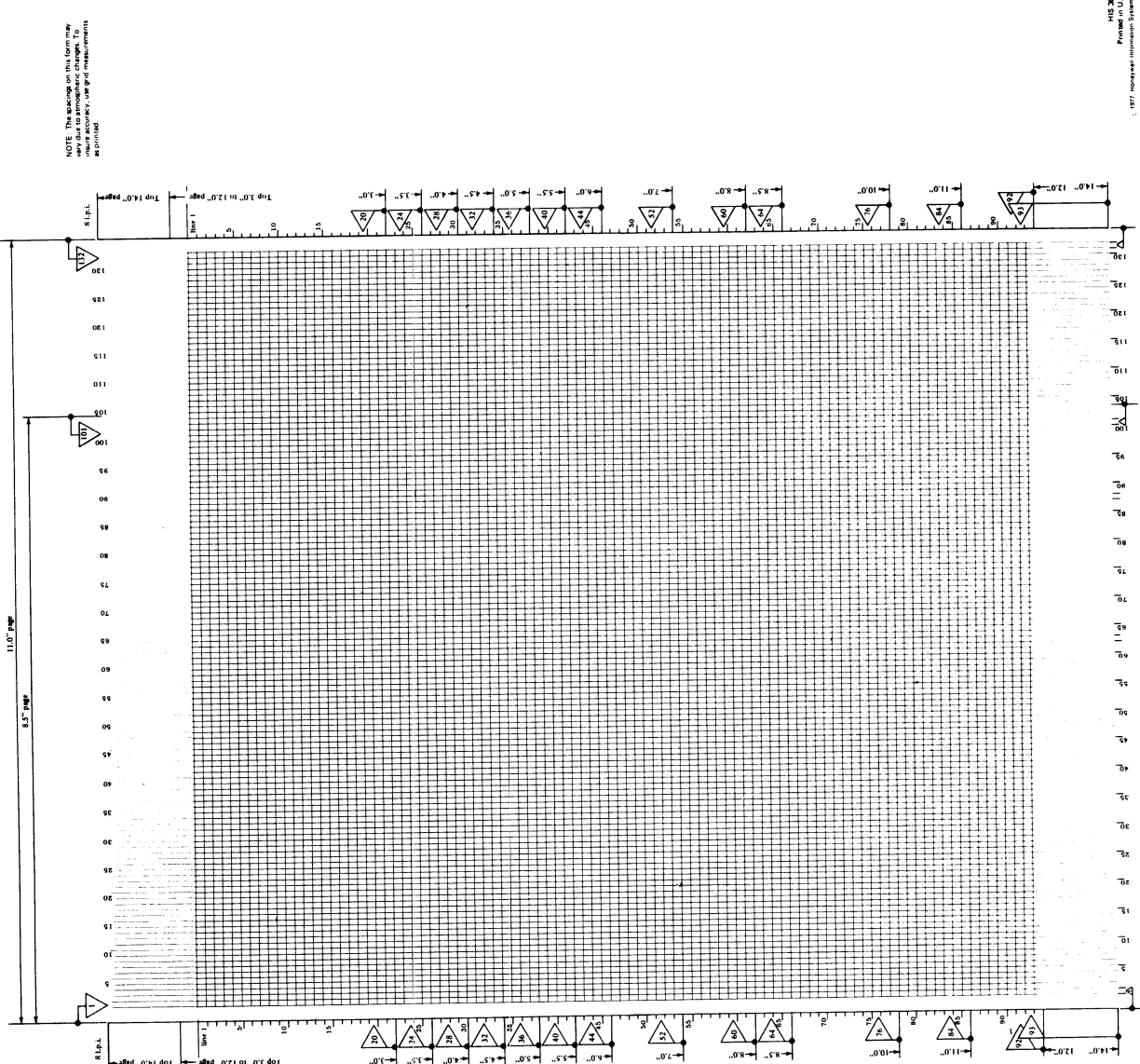
IDENTIFICATION DATA

Company Name _____
 Address _____
 Company Representative _____
 Phone Number _____
 Purchase Order No. and Date _____
 Form Name & Company Form No. _____
 Honeywell Salesman _____
 Page Width & Length _____

DESIGN CONSIDERATIONS

- Ref: Honeywell Format Cylinder Design Guide - AN 39 Rev. 1
- The scales at the top and bottom of the form are identical. They are spaced at 0.125 inch intervals. The top scale is marked in 0.125 inch increments from 0 to 130. The bottom scale is marked in 0.125 inch increments from 0 to 130. The top scale is marked in 0.125 inch increments from 0 to 130. The bottom scale is marked in 0.125 inch increments from 0 to 130. The top scale is marked in 0.125 inch increments from 0 to 130. The bottom scale is marked in 0.125 inch increments from 0 to 130.
 - Left and right margins can be made wider than the minimum margin by the omission of data from the space available. Wider margins are obtained by using a 0.375 inch left margin, plus binding requires no extra space. A 0.625 inch left margin would require 5 blank character positions at a horizontal spacing of 10.0 characters per inch. A 0.375 inch left margin would require 2 blank character positions at either horizontal spacing.
 - Additional steps necessary for cylinder manufacture and would show the 14 page lengths available on the Page Printing System. 3.0, 3.5, 4.0, 4.5, 5.0, 5.5, 6.0, 6.5, 7.0, 7.5, 8.0, 8.5, 9.0, 9.5, 10.0, 10.5, 11.0, 11.5, 12.0, 12.5, 13.0, 13.5, 14.0.
 - The notation "line" near the top of the scales indicates the line position. The notation "line" near the top of the scales indicates the line position. The notation "line" near the top of the scales indicates the line position. The notation "line" near the top of the scales indicates the line position.
 - Top and bottom margins for variable data are as shown on the page. All margins can be made wider available.
 - Observe the following color code strictly: red for variable data, blue for the outline of page size, black for format data, blue for the outline of page size, black for format data, blue for the outline of page size, black for format data.
 - Use capital Xs to indicate spaces occupied by variable data. Show the extent of a horizontal data line and connecting lines with a single line. Show the maximum extent of a vertical data area by placing Xs at the corner character positions and connect them by a single line.
 - Draw format rules and print format data precisely. Legible copies of logos and other symbols may be fastened in place. Format data may be printed anywhere on a page within the 0.125 inch margin.
 - Where possible, locate vertical format lines in the center of a character column, left margin and horizontal format lines may be drawn between characters or lines of variable data however it is likely some interference may occur. The degree of interference can be measured by using 10 vertical Xs.

Registration Form _____ (Application Name and/or Form No.)
 If this project design requires an existing design, enter the following information:
 Honeywell Serial No. of Design Being Replaced _____
 Status of Cylinder Being Replaced _____



NOTE: The openings on this form may vary due to atmospheric changes. To insure accuracy, use grid measurements as printed.

Honeywell
GRIDSHEET
12.5 HORIZONTAL
10.0 VERTICAL

IDENTIFICATION DATA

Company Name _____
 Address _____
 Company Representative _____
 Phone Number _____
 Purchase Order No. and Date _____
 Form Name & Company Form No. _____
 Honeywell Salesman _____
 Page Width & Length _____

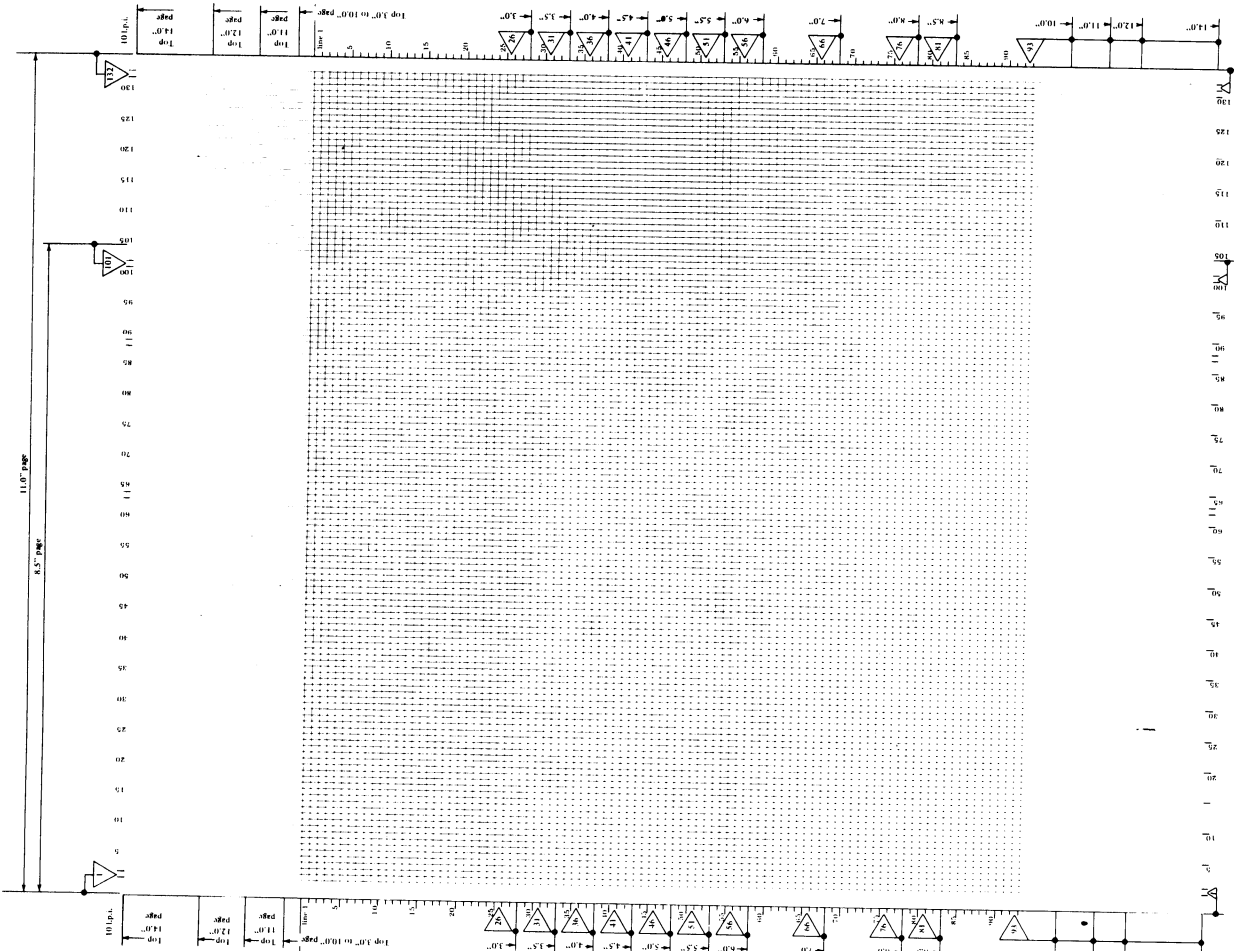
DESIGN CONSIDERATIONS

1. Honeywell Form Cylinder Design Guide - AN 39 Rev. 2
 The top and bottom of this form are identical. They show the 2, 4, 6, 8, 10, 12, 14, 16, 18, 20, 22, 24, 26, 28, 30, 32, 34, 36, 38, 40, 42, 44, 46, 48, 50, 52, 54, 56, 58, 60, 62, 64, 66, 68, 70, 72, 74, 76, 78, 80, 82, 84, 86, 88, 90, 92, 94, 96, 98, 100, 102, 104, 106, 108, 110, 112, 114, 116, 118, 120, 122, 124, 126, 128, 130, 132, 134, 136, 138, 140, 142, 144, 146, 148, 150, 152, 154, 156, 158, 160, 162, 164, 166, 168, 170, 172, 174, 176, 178, 180, 182, 184, 186, 188, 190, 192, 194, 196, 198, 200, 202, 204, 206, 208, 210, 212, 214, 216, 218, 220, 222, 224, 226, 228, 230, 232, 234, 236, 238, 240, 242, 244, 246, 248, 250, 252, 254, 256, 258, 260, 262, 264, 266, 268, 270, 272, 274, 276, 278, 280, 282, 284, 286, 288, 290, 292, 294, 296, 298, 300, 302, 304, 306, 308, 310, 312, 314, 316, 318, 320, 322, 324, 326, 328, 330, 332, 334, 336, 338, 340, 342, 344, 346, 348, 350, 352, 354, 356, 358, 360, 362, 364, 366, 368, 370, 372, 374, 376, 378, 380, 382, 384, 386, 388, 390, 392, 394, 396, 398, 400, 402, 404, 406, 408, 410, 412, 414, 416, 418, 420, 422, 424, 426, 428, 430, 432, 434, 436, 438, 440, 442, 444, 446, 448, 450, 452, 454, 456, 458, 460, 462, 464, 466, 468, 470, 472, 474, 476, 478, 480, 482, 484, 486, 488, 490, 492, 494, 496, 498, 500, 502, 504, 506, 508, 510, 512, 514, 516, 518, 520, 522, 524, 526, 528, 530, 532, 534, 536, 538, 540, 542, 544, 546, 548, 550, 552, 554, 556, 558, 560, 562, 564, 566, 568, 570, 572, 574, 576, 578, 580, 582, 584, 586, 588, 590, 592, 594, 596, 598, 600, 602, 604, 606, 608, 610, 612, 614, 616, 618, 620, 622, 624, 626, 628, 630, 632, 634, 636, 638, 640, 642, 644, 646, 648, 650, 652, 654, 656, 658, 660, 662, 664, 666, 668, 670, 672, 674, 676, 678, 680, 682, 684, 686, 688, 690, 692, 694, 696, 698, 700, 702, 704, 706, 708, 710, 712, 714, 716, 718, 720, 722, 724, 726, 728, 730, 732, 734, 736, 738, 740, 742, 744, 746, 748, 750, 752, 754, 756, 758, 760, 762, 764, 766, 768, 770, 772, 774, 776, 778, 780, 782, 784, 786, 788, 790, 792, 794, 796, 798, 800, 802, 804, 806, 808, 810, 812, 814, 816, 818, 820, 822, 824, 826, 828, 830, 832, 834, 836, 838, 840, 842, 844, 846, 848, 850, 852, 854, 856, 858, 860, 862, 864, 866, 868, 870, 872, 874, 876, 878, 880, 882, 884, 886, 888, 890, 892, 894, 896, 898, 900, 902, 904, 906, 908, 910, 912, 914, 916, 918, 920, 922, 924, 926, 928, 930, 932, 934, 936, 938, 940, 942, 944, 946, 948, 950, 952, 954, 956, 958, 960, 962, 964, 966, 968, 970, 972, 974, 976, 978, 980, 982, 984, 986, 988, 990, 992, 994, 996, 998, 1000.

12. Draw four marks in black ink due to indicate their distance in inches from the edge of the page.

13. If the present design is to be registered with another design, attach a sample of the latter and enter the following information:
 Registration Form _____ (Application Name and/or Form No.)
 Honeywell Serial No. of Design Being Replaced _____
 State of Cylinder Being Replaced _____

NOTE: The spacing on this form may vary due to atmospheric changes. To insure accuracy, use grid measurements as furnished.



Honeywell

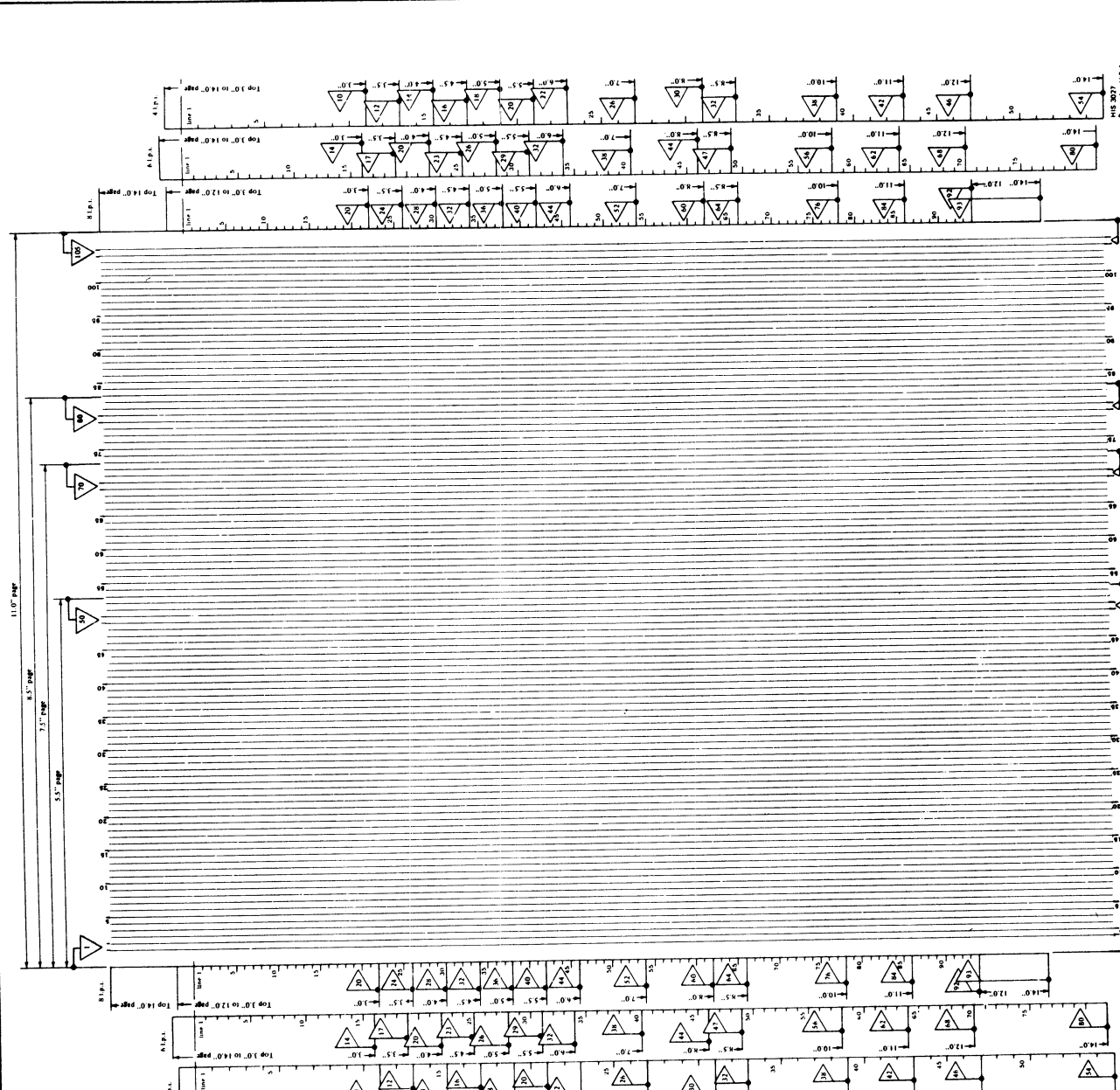
WORKSHEET
10.0 HORIZONTAL
4.0, 6.0, 8.0 VERTICAL

IDENTIFICATION DATA

Company Name _____
 Address _____
 Company Representative _____
 Phone Number _____
 Purchase Order No. and Date _____
 Form Name & Company Form No. _____
 Page Width & Length _____

DESIGN CONSIDERATIONS

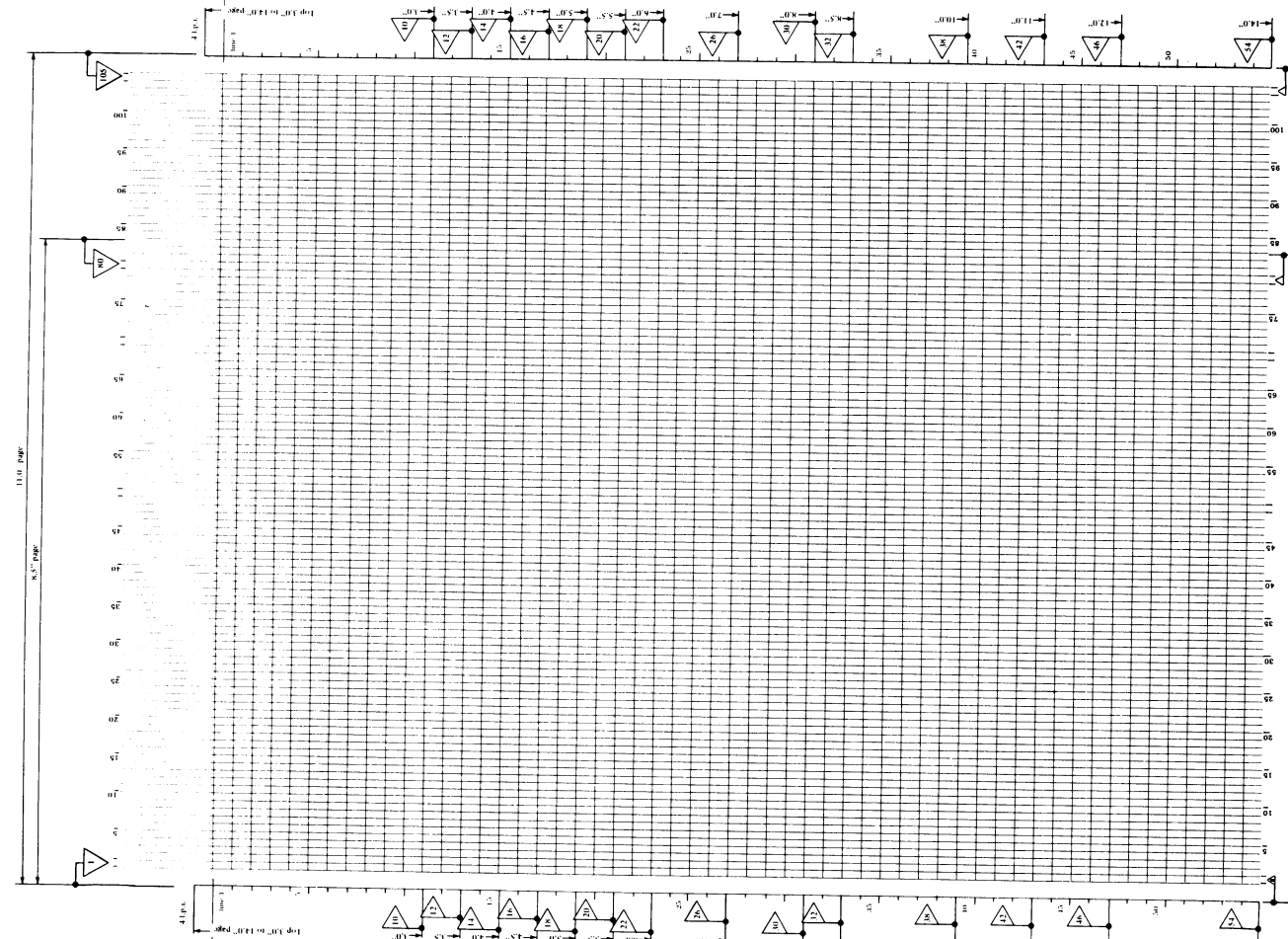
- The scales at the top and bottom of this form are identical. They show the four page widths available on the Page Printing System: 5.5", 7.0", 8.5", and 11.0". The scales also show the four page lengths available: 4.0", 6.0", 8.0", and 10.0". The character positions that can be used for variable data (position 63, 88, 101, and 132 at a horizontal spacing of 12.5 characters to the inch, and position 56, 70, 85, 100, 115, 130, and 145 at a vertical spacing of 10.0 characters to the inch) are shown. The minimum left margin for variable data is 0.220 inch from the edge of the page that for format data is 0.125 inch.
- The flag tabular "1" at the extreme left of the top and bottom scales indicates the position of the left margin. The minimum left margin for all forms is 0.220 inch for variable data and 0.125 inch for format data.
- Left and right margins can be made wider than the minimum simply by the omission of data. The minimum left margin for all forms is 0.220 inch for variable data and 0.125 inch for format data. The minimum right margin is 0.025 inch for variable data and 0.025 inch for format data. The minimum top margin is 0.025 inch for variable data and 0.025 inch for format data. The minimum bottom margin is 0.025 inch for variable data and 0.025 inch for format data.
- DO NOT REVERSE THE ORDER OF THE CHARACTERS IN THE DATA. The order of the characters in the data must be the same as the order of the characters in the design. The order of the characters in the design is indicated by the numbers in the design. The order of the characters in the data is indicated by the numbers in the data.
- The scales at the left and right of the top and bottom scales are identical. They show the four page widths available on the Page Printing System: 5.5", 7.0", 8.5", and 11.0". The scales also show the four page lengths available: 4.0", 6.0", 8.0", and 10.0". The character positions that can be used for variable data (position 63, 88, 101, and 132 at a horizontal spacing of 12.5 characters to the inch, and position 56, 70, 85, 100, 115, 130, and 145 at a vertical spacing of 10.0 characters to the inch) are shown. The minimum left margin for variable data is 0.220 inch from the edge of the page that for format data is 0.125 inch.
- The design "line" near the top of the scale indicates the first character position for variable data. The design "line" near the bottom of the scale indicates the last character position for variable data. The design "line" near the top of the scale indicates the first character position for format data. The design "line" near the bottom of the scale indicates the last character position for format data.
- Observe the following rules for the design of variable data. The design of variable data must be in accordance with the following rules: (a) All characters must be in the same font. (b) All characters must be in the same size. (c) All characters must be in the same style. (d) All characters must be in the same weight. (e) All characters must be in the same color. (f) All characters must be in the same background.
- Use character "X" to indicate spaces occupied by variable data. Show the extent of a horizontal data field by placing "X" in the first and last character positions of the field and connecting them with a horizontal line. Use character "Y" to indicate spaces occupied by variable data. Show the extent of a vertical data field by placing "Y" in the first and last character positions of the field and connecting them with a vertical line. Use character "Z" to indicate spaces occupied by variable data. Show the extent of a diagonal data field by placing "Z" in the first and last character positions of the field and connecting them with a diagonal line.
- Draw format rules and print format data precisely. Legible characters must be used. The design of format data must be in accordance with the following rules: (a) All characters must be in the same font. (b) All characters must be in the same size. (c) All characters must be in the same style. (d) All characters must be in the same weight. (e) All characters must be in the same color. (f) All characters must be in the same background.
- Draw fold marks in black, use blue to indicate their distance in inches from the left and right margins. The design of fold marks must be in accordance with the following rules: (a) All fold marks must be in the same color. (b) All fold marks must be in the same style. (c) All fold marks must be in the same weight. (d) All fold marks must be in the same size. (e) All fold marks must be in the same position.
- If the present design is to be registered with another design, attach a sample of the letter and enter the following information: _____
 Registration Form _____
 Application Name and/or Form No. _____
 Honeywell Serial No. of Design Being Replaced _____
 Status of Cylinder Being Replaced _____



Honeywell

**GRIDSHEET
10.0 HORIZONTAL
4.0 VERTICAL**

NOTE: The spacing on this form may vary from the actual spacing of the grid lines as printed.



IDENTIFICATION DATA

Company Name _____
 Address _____
 Company Representative _____
 Phone Number _____
 Purchase Order No. and Date _____
 Form Name & Company Form No. _____
 Honeywell Salesman _____
 Page Width & Length _____

DESIGN CONSIDERATIONS

1. The scales at the top and bottom of this form are identical. They show the 2 page widths available on the Page Printing System. The flags associated with each width point to positions 101 and 102 at a horizontal spacing of 12.5 characters per inch, and positions 80 and 105 at a spacing of 10 characters per inch from the edge of the page. This grid format data is 0.125 inch. The flag labeled "1" at the extreme left of the top and bottom scales indicates the horizontal line position available for variable data. The minimum left margin position available for variable data is 0.220 inch for variable data and 0.125 inch for format data.
2. Left and right margins can be made wider than the minimum margin shown. The minimum left margin shown is 0.220 inch and the minimum right margin is 0.275 inch left margin, give binding requires additional margin. The minimum right margin shown is 0.275 inch. Positions at a horizontal spacing of 12.5 characters per inch and 4 blank character positions at a horizontal spacing of 10.0 characters per inch are shown. The number of lines per inch selected (4, 6, 8, or 10) is indicated by the number of lines per inch selected (4, 6, 8, or 10) in the margin.
3. **DO NOT REMEMBER THIS FORM**, whatever the reason for omitting additional areas. Reordering would cause costly additional areas. Reordering would cause costly additional areas.
4. The scales at the left and right of this form are identical. They show the 2 page widths available on the Page Printing System. The flags associated with each width point to positions 101 and 102 at a horizontal spacing of 12.5 characters per inch, and positions 80 and 105 at a spacing of 10 characters per inch from the edge of the page. This grid format data is 0.125 inch. The flag labeled "1" at the extreme left of the top and bottom scales indicates the horizontal line position available for variable data. The minimum left margin position available for variable data is 0.220 inch for variable data and 0.125 inch for format data.
5. The notation "line" near the top of the scales indicates the horizontal line position available for variable data. The minimum left margin position available for variable data is 0.220 inch for variable data and 0.125 inch for format data. The flag labeled "1" at the extreme left of the top and bottom scales indicates the horizontal line position available for variable data. The minimum left margin position available for variable data is 0.220 inch for variable data and 0.125 inch for format data.
6. Top and bottom margins for variable data are as shown on the page. Space above line 1 and below the last variable data line position for each page length is available only for format data.
7. Top and bottom margins for variable data are as shown on the page. Space above line 1 and below the last variable data line position for each page length is available only for format data.
8. The following code comes strictly for variable data: (1) All directions between type and area outline, font number, etc.). All lines, letters and designs drawn in black will be in the final design. (2) The extent of a horizontal data field is placed by the first and last character positions of the field and connecting them by placing "X" at the corner character positions and connecting them with diagonal lines.
9. Normal rules and print format data precisely. Legible copies of horizontal data can be printed anywhere on a page within the 0.125 inch margin.
10. The notation "line" near the top of the scales indicates the horizontal line position available for variable data. The minimum left margin position available for variable data is 0.220 inch for variable data and 0.125 inch for format data.
11. The notation "line" near the top of the scales indicates the horizontal line position available for variable data. The minimum left margin position available for variable data is 0.220 inch for variable data and 0.125 inch for format data.

12. Date (for marks in black), use blue to indicate their distance in inches from the edge of the page.
13. If the present design is to be registered with another design, attach a sample of the latter and enter the following information:
 Registration Form:
 (Application Name and/or Form No.)
 Honeywell Serial No. of Design Being Replaced:
 Status of Cylinder Being Replaced: _____
14. If the present design replaces an existing design, enter the following information:
 Registration Form:
 (Application Name and/or Form No.)
 Honeywell Serial No. of Design Being Replaced:
 Status of Cylinder Being Replaced: _____

Honeywell

**GRIDSHEET
10.0 HORIZONTAL
6.0 VERTICAL**

IDENTIFICATION DATA

Company Name _____
 Address _____
 Company Representative _____
 Phone Number _____
 Purchase Order No. and Date _____
 Form Name & Company Form No. _____
 Honeywell Salesman _____
 Page Width & Length _____

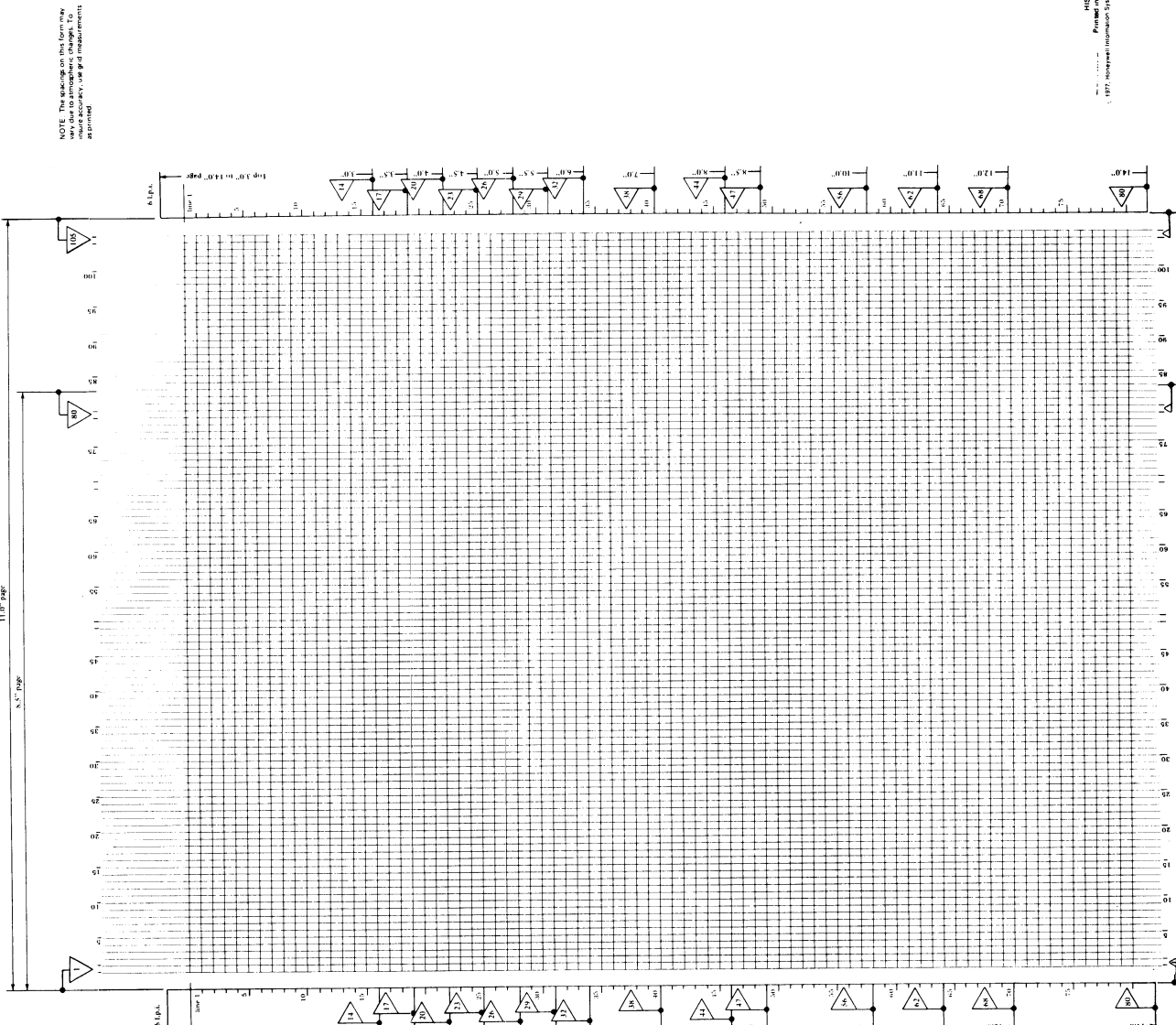
DESIGN CONSIDERATIONS

- Ref: Honeywell Format Cylinder Design Guide - AN 39 Rev. 2
- The scales at the top and bottom of this form are identical. They are spaced at 0.25 inch intervals. The flag associated with each width point is 6.5 and 1.0 inches. The flag associated with each width point is the last character position that can be used for variable data in the line and positions 84 and 100 at spacing of 10 characters per inch. The minimum right margin for variable data is 0.250 inch.
 - Show the edge of the page in the top left corner of the top and bottom scales points to the first character print position available for variable data. The minimum left margin, character forms, and additional space necessary for cylinder manufacture and would be indicated by the flag associated with each width point.
 - Left and right margins can be made wider than the minimum empty by the omission of data from the space available. Wider margins are indicated by the flag associated with each width point and special handling (0.375 inch left margin). Blue binding requires no extra space. A 0.025 inch left margin would require a blank character in the line and positions 84 and 100 at spacing of 10 characters per inch. A 0.375 inch left margin would require 2 blank characters in the line and positions 84 and 100 at spacing of 10 characters per inch.
 - Additional space necessary for cylinder manufacture and would be indicated by the flag associated with each width point.
 - The scales at the left and right of this form are identical. They show the 14 page lengths available on the Page Pinning System. The flag associated with each length point is the last horizontal line position that can be used for variable data from the page. Space above line 1 and below the last variable data line position for each page length is available only for format data.
 - Top and bottom margins for variable data are as shown on the form. Margins for format data are 0.25 inch from the edge of the page. All margins can be made wider than the minimum empty by the omission of data from the space available.
 - Observe the following color code strictly: red for variable data; blue for the outline of page size block for format data; blue for the outline of a horizontal line; blue for the outline of a vertical line; red, black, and design drawn in black will be in the final design.
 - Use capital X's to indicate spaces occupied by variable data. Show the extent of a horizontal line by drawing a vertical line with a single line. Show the maximum extent of a vertical data area by placing X's at the corner character positions and connecting them with a single line.
 - Draw format lines and print format data precisely. Legible copies of logos and other symbols may be fastened in place. Format data may be printed anywhere on a page within the 0.25 inch margins.
 - Where possible, locate vertical format lines in the center of a character column left blank and horizontal format lines in the center of a character column. The flag associated with each width point is drawn between characters or lines of variable data however it is likely some interference may occur due to the degree of interference can be avoided by using the following:

- BR-0 - - - - - BR-1
 BR-2 - - - - - BR-3
 BR-4 - - - - - BR-5
 BR-6 - - - - - BR-7
 BR-8 - - - - - BR-9
 BR-10 - - - - - BR-11
 BR-12 - - - - - BR-13
 BR-14 - - - - - BR-15
 BR-16 - - - - - BR-17
 BR-18 - - - - - BR-19
 BR-20 - - - - - BR-21
 BR-22 - - - - - BR-23
 BR-24 - - - - - BR-25
 BR-26 - - - - - BR-27
 BR-28 - - - - - BR-29
 BR-30 - - - - - BR-31
 BR-32 - - - - - BR-33
 BR-34 - - - - - BR-35
 BR-36 - - - - - BR-37
 BR-38 - - - - - BR-39
 BR-40 - - - - - BR-41
 BR-42 - - - - - BR-43
 BR-44 - - - - - BR-45
 BR-46 - - - - - BR-47
 BR-48 - - - - - BR-49
 BR-50 - - - - - BR-51
 BR-52 - - - - - BR-53
 BR-54 - - - - - BR-55
 BR-56 - - - - - BR-57
 BR-58 - - - - - BR-59
 BR-60 - - - - - BR-61
 BR-62 - - - - - BR-63
 BR-64 - - - - - BR-65
 BR-66 - - - - - BR-67
 BR-68 - - - - - BR-69
 BR-70 - - - - - BR-71
 BR-72 - - - - - BR-73
 BR-74 - - - - - BR-75
 BR-76 - - - - - BR-77
 BR-78 - - - - - BR-79
 BR-80 - - - - - BR-81
 BR-82 - - - - - BR-83
 BR-84 - - - - - BR-85
 BR-86 - - - - - BR-87
 BR-88 - - - - - BR-89
 BR-90 - - - - - BR-91
 BR-92 - - - - - BR-93
 BR-94 - - - - - BR-95
 BR-96 - - - - - BR-97
 BR-98 - - - - - BR-99
 BR-100 - - - - - BR-101

- Draw bold marks in black, use blue to indicate their distance in inches from the edge of the page.
- Draw format lines and print format data precisely.
- Where possible, locate vertical format lines in the center of a character column left blank and horizontal format lines in the center of a character column. The flag associated with each width point is drawn between characters or lines of variable data however it is likely some interference may occur due to the degree of interference can be avoided by using the following:

Registration Form _____ (Application Name and/or Form No.)
 Honeywell Serial No. of Design Being Registered _____
 Status of Cylinder Being Replaced _____



NOTE: This gridsheet may be used for more accuracy, use grid measurements as required.

HIS 3029
 Printed in U.S.A.
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Honeywell

**GRIDSHEET
10.0 HORIZONTAL
8.0 VERTICAL**

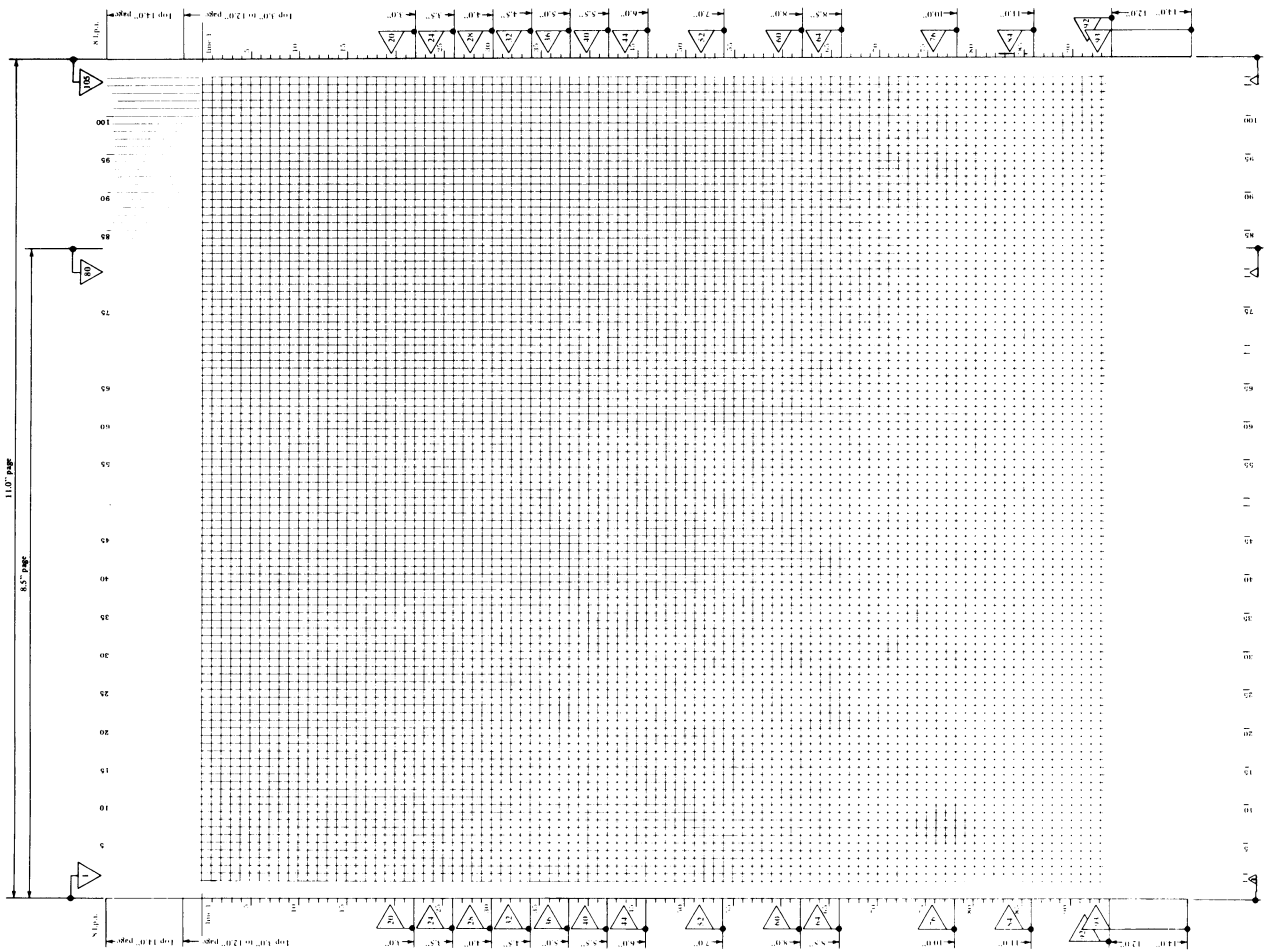
IDENTIFICATION DATA

Company Name _____
 Address _____
 Company Representative _____
 Phone Number _____
 Purchase Order No. and Date _____
 Form Name & Company Form No. _____
 Honeywell Salesperson _____
 Page Width & Length _____

DESIGN CONSIDERATIONS

1. Honeywell Form 3030, Gridsheet Design Guide - July 88 Rev. 7
2. The scales at the top and bottom of this form are identical. They show the 4 page widths available on the Page Printing System: 8.5 and 11.0 inches. The flags associated with each width point to the left margin and right margin. The left margin is 0.25 inch, the right margin is 0.25 inch, and the gutter is 0.25 inch. The center of the page is 10.0 inches from the left margin and 10.0 inches from the right margin. The center of the page is 10.0 inches from the left margin and 10.0 inches from the right margin. The center of the page is 10.0 inches from the left margin and 10.0 inches from the right margin.
3. Left and right margins can be made wider than the minimum margins are required for hole punching (0.875 inch left margin) and spiral binding (0.25 inch left margin, glue binding requires 0.25 inch left margin). The gutter is 0.25 inch. The center of the page is 10.0 inches from the left margin and 10.0 inches from the right margin. The center of the page is 10.0 inches from the left margin and 10.0 inches from the right margin.
4. **DO NOT REMEMBER THIS FORM** while in the reason for printing. The reason for printing is available on the printer's control panel. The reason for printing is available on the printer's control panel. The reason for printing is available on the printer's control panel.
5. The scales at the left and right of this form are identical. They show the 4 page widths available on the Page Printing System: 8.5 and 11.0 inches. The flags associated with each width point to the left margin and right margin. The left margin is 0.25 inch, the right margin is 0.25 inch, and the gutter is 0.25 inch. The center of the page is 10.0 inches from the left margin and 10.0 inches from the right margin. The center of the page is 10.0 inches from the left margin and 10.0 inches from the right margin.
6. The notation "line" near the top of the scales indicates the line position available for variable data. Whatever the design of the page, space above line 1, and below the last variable data line, is available for variable data. The notation "line" near the top of the scales indicates the line position available for variable data. Whatever the design of the page, space above line 1, and below the last variable data line, is available for variable data.
7. Top and bottom margins for variable data are as shown on the scales. Margins can be made wider than the minimum margin by the omission of data from the scales available.
8. Observe the following code strictly for variable data: All characters must be in uppercase letters, numbers, and hyphens. All characters must be in uppercase letters, numbers, and hyphens. All characters must be in uppercase letters, numbers, and hyphens.
9. Show the extent of a horizontal data field by placing Xs in the first and last character positions of the field and connecting them with a horizontal line. The extent of a horizontal data field is shown by placing Xs at the corner character positions and connecting them with diagonal lines.
10. The format and print format data precisely legible copies of the data can be printed anywhere on a page (within the 0.25 inch margins).
11. The format and print format data precisely legible copies of the data can be printed anywhere on a page (within the 0.25 inch margins).
12. Data field marks on lines can be used to indicate their distance in inches from the edge of the page.
13. If the present design is to be replaced with another design, attach a sample of the latter and enter the following information: Application Name and or Form No. _____
 Honeywell Serial No. of Design Being Replaced _____
 Status of Cylinder Being Replaced _____
14. If the present design replaces an existing design, enter the following information: Application Name and or Form No. _____
 Honeywell Serial No. of Design Being Replaced _____
 Status of Cylinder Being Replaced _____

NOTE: The spacing on this form may vary from the actual spacing shown in the diagram above. Accuracy of grid measurements assumed.

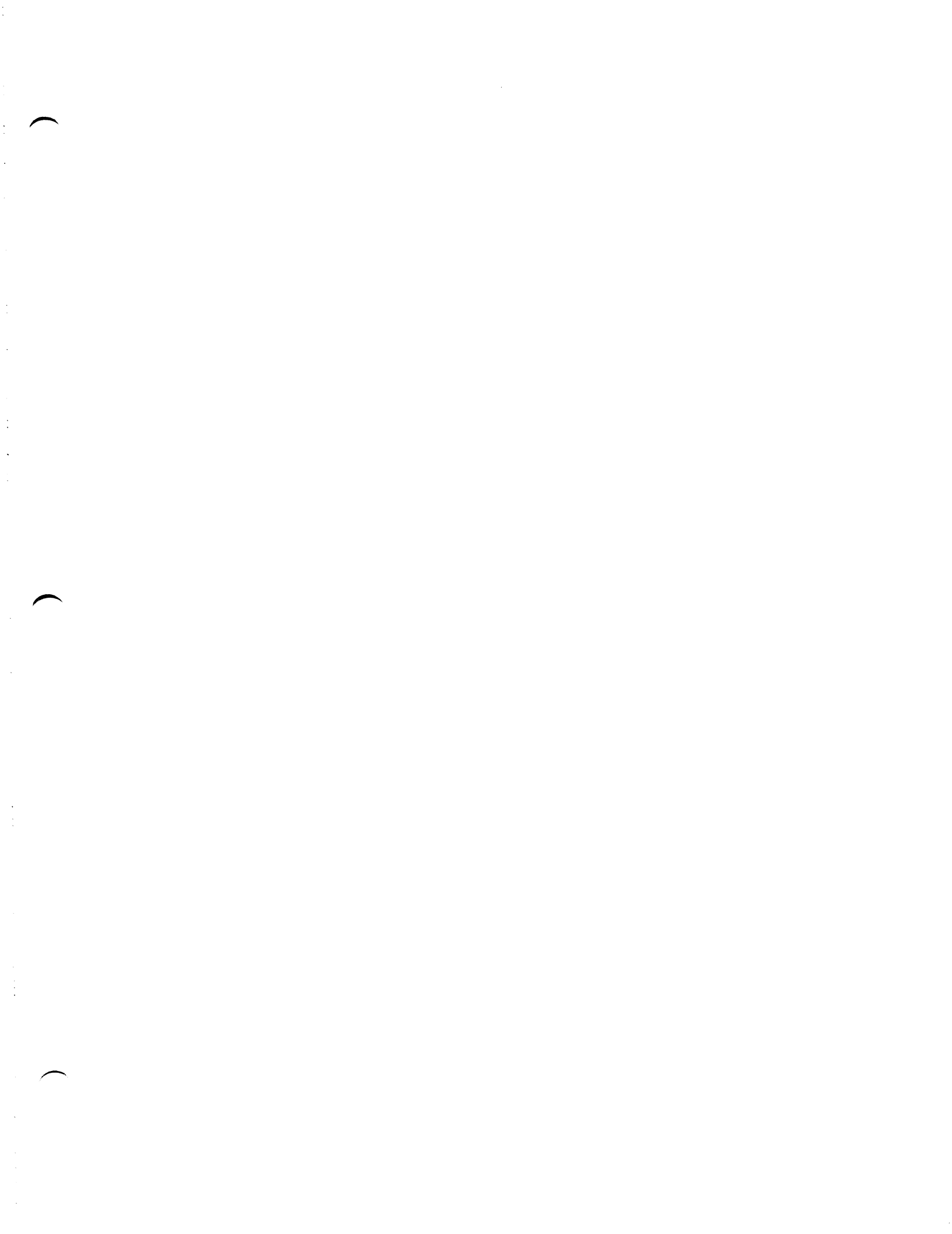


Order No. 4016A, VIP 24 x 80 Screen Layout (8 1/2 x 11)

VIP 24x80 SCREEN LAYOUT

SYSTEM	PROGRAM	ACTIVITY	DISPLAY MAP	PROGRAMMER	DATE			
1	10	20	30	40	50	60	70	80
81	80	100	110	120	130	140	150	160
2	170	180	190	200	210	220	230	240
3	250	260	270	280	290	300	310	320
4	330	340	350	360	370	380	390	400
5	410	420	430	440	450	460	470	480
6	490	500	510	520	530	540	550	560
7	570	580	590	600	610	620	630	640
8	650	660	670	680	690	700	710	720
9	730	740	750	760	770	780	790	800
10	810	820	830	840	850	860	870	880
11	890	900	910	920	930	940	950	960
12	970	980	990	1000	1010	1020	1030	1040
13	1060	1070	1080	1090	1100	1110	1120	1130
14	1140	1150	1160	1170	1180	1190	1200	1210
15	1220	1230	1240	1250	1260	1270	1280	1290
16	1300	1310	1320	1330	1340	1350	1360	1370
17	1380	1390	1400	1410	1420	1430	1440	1450
18	1460	1470	1480	1490	1500	1510	1520	1530
19	1540	1550	1560	1570	1580	1590	1600	1610
20	1620	1630	1640	1650	1660	1670	1680	1690
21	1700	1710	1720	1730	1740	1750	1760	1770
22	1780	1790	1800	1810	1820	1830	1840	1850
23	1860	1870	1880	1890	1900	1910	1920	1930
24	1940	1950	1960	1970	1980	1990	2000	2010

HIS 4016A



CUSTOMER PUBLICATIONS ORDER FORM

S		
74	75	80
SYSTEM NO. MUST APPEAR ON ALL CARDS		

1	CUSTOMER NAME ABC Company		BLANKET P.O.		
1	2	33	34	35	65

BILL TO: ADDRESS						SHIP TO: ADDRESS							
2	DIVISION	BLDG	ROOM			DIVISION	BLDG	ROOM					
1	2	33	34	35	36	35	36	65	66				
3	STREET Main Street					35	STREET Main Street					65	66
1	2	33	34	35	36	35	36	65	66				
4	CITY Boston	STATE MA	ZIP 02132			CITY Boston	STATE MA	ZIP 02132					
1	2	19	20	22	26	35	52	53	55	59			
5	ATTENTION Bob Smith					35	ATTENTION Bob Smith					65	66
1	2	33	34	35	36	35	65	66					

6	TAX JURISDICTION	S/U	PROFIT CENTER	DISCOUNT %	TERMS	CUSTOMER NO.	ADD. PURGE					
1	2	11	12	14	17	18	23	35	37	44	45	46
7	CUSTOMER ORDER NO.		BRI	SEC	TAXABLE <input type="checkbox"/> YES <input type="checkbox"/> NO							
1	2	16	17	19	20	21						

▶ INDICATE DESIRED REVISION LEVEL. IF NONE IS INDICATED, THE MOST RECENT REVISION WILL BE SENT. SEE INSTRUCTIONS, AB81.

CARD	CATALOG NO.	A	D	D	DRP	QTY	DISC *	UNIT PRICE	DISCOUNT %	PURCHASE ORDER		
1	2	8	9	15	22	26	27	28	32	38	40	70
S	AW94		A			2					982137	
S	CB07-01		C			3						
S	FX81					1						
S	CB68-03					2						
S	1034					1						
S	2802					2						
S	2794A					1						
S												
S												
S												
S												
S												

Special Instructions:

1. Do not fill in shaded areas.
2. Type or legibly print order information.
3. Where there is no Division, Bldg, or Room, leave blank.
4. Purchase Order number must be included.
5. When ordering Forms, avoid usage of words "pads", "unit" or "each" in quantity column.

Additional order form 3114 may be obtained by writing to:
 Honeywell Information Systems
 47 Harvard Street
 Westwood, MA 02090

REQUESTOR James Warren	DATE 5/1/81	TELEPHONE NO. 617-392-5215	APPROVAL SIGNATURE Frank Jones	DATE 5/1/81
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S		
74	75	80
SYSTEM NO. MUST APPEAR ON ALL CARDS		

1	CUSTOMER NAME				
1	2	33	34	35	65

BILL TO: ADDRESS						SHIP TO: ADDRESS					
2	DIVISION	BLDG	ROOM			DIVISION	BLDG	ROOM			
1	2		33	34		35		65	66		
3	STREET					STREET					
1	2		33	34		35		65	66		
4	CITY	STATE	ZIP			CITY	STATE	ZIP			
1	2	19	20	22	26	35	52	53	55	59	
5	ATTENTION					ATTENTION					
1	2		33	34		35		65	66		

6	[REDACTED]												
1	2	11	12	14	17	18	↑	23	35	37	44	45	46
7	[REDACTED]		BRI			[REDACTED]		TAXABLE <input type="checkbox"/> YES <input type="checkbox"/> NO					
1	2	16	17	19	20	21							

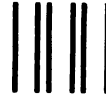
▶ INDICATE DESIRED REVISION LEVEL. IF NONE IS INDICATED, THE MOST RECENT REVISION WILL BE SENT. SEE INSTRUCTIONS, AB81.

CARD	CATALOG NO.	A	D	DRP	QTY	DISC *	UNIT PRICE	DISCOUNT %	PURCHASE ORDER
1	2	8	9	15	22	26			40
S									
S									
S									
S									
S									
S									
S									
S									
S									
S									
S									
S									

REQUESTOR	DATE	TELEPHONE NO.	APPROVAL SIGNATURE	DATE
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PLEASE FOLD AND TAPE –
NOTE: U. S. Postal Service will not deliver stapled forms

FROM



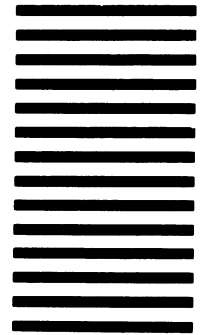
NO POSTAGE
NECESSARY
IF MAILED
IN THE
UNITED STATES

BUSINESS REPLY MAIL
FIRST CLASS PERMIT NO. 39531 WALTHAM, MA 02154

POSTAGE WILL BE PAID BY ADDRESSEE

HONEYWELL INFORMATION SYSTEMS
47 HARVARD STREET
WESTWOOD, MA 02090

ATTN: MANAGER, PUBLICATIONS SERVICES, MA06-01



CUT ALONG LINE

FOLD ALONG LINE

FOLD ALONG LINE

Honeywell

S	
74	75
80	
SYSTEM NO. MUST APPEAR ON ALL CARDS	

1	CUSTOMER NAME				
1	2	33	34	35	65

BILL TO: ADDRESS					SHIP TO: ADDRESS					
2	DIVISION	BLDG	ROOM		DIVISION	BLDG	ROOM			
1	2	33	34	35	35	35	65	66	66	
3	STREET				STREET				66	
1	2	33	34	35	35	35	65	66	66	
4	CITY	STATE	ZIP		CITY	STATE	ZIP			
1	2	19	20	22	26	52	53	55	59	
5	ATTENTION				ATTENTION				65	66
1	2	33	34	35	35	35	65	66	66	

6	TAX JURISDICTION	S/U	PROFIT CENTER	DISCOUNT %	TERMS	DATE	CITY	STATE	ZIP			
1	2	11	12	14	17	18	23	35	37	44	45	46
7	CUSTOMER ORDER NO.		BRI	SEC	TAXABLE		<input type="checkbox"/> YES <input type="checkbox"/> NO					
1	2	16	17	19	20	21						

INDICATE DESIRED REVISION LEVEL. IF NONE IS INDICATED, THE MOST RECENT REVISION WILL BE SENT. SEE INSTRUCTIONS, AB81.

CARD	CATALOG NO.	ADD	DRP	QTY	DISC *	UNIT PRICE	DISCOUNT %	PURCHASE ORDER		
1	2	8	9	15	22	26	27	28	40	70
S										
S										
S										
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REQUESTOR	DATE	TELEPHONE NO.	APPROVAL SIGNATURE	DATE
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PLEASE FOLD AND TAPE –
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FROM



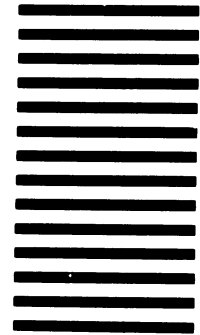
NO POSTAGE
NECESSARY
IF MAILED
IN THE
UNITED STATES

BUSINESS REPLY MAIL
FIRST CLASS PERMIT NO. 39531 WALTHAM, MA 02154

POSTAGE WILL BE PAID BY ADDRESSEE

HONEYWELL INFORMATION SYSTEMS
47 HARVARD STREET
WESTWOOD, MA 02090

ATTN: MANAGER, PUBLICATIONS SERVICES, MA06-01



CUT ALONG LINE

FOLD ALONG LINE

FOLD ALONG LINE

Honeywell

PLEASE FOLD AND TAPE –
NOTE: U. S. Postal Service will not deliver stapled forms

FROM



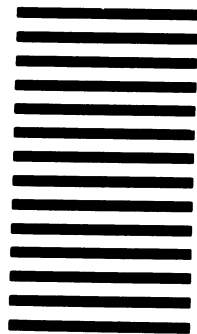
NO POSTAGE
NECESSARY
IF MAILED
IN THE
UNITED STATES

BUSINESS REPLY MAIL
FIRST CLASS PERMIT NO. 39531 WALTHAM, MA 02154

POSTAGE WILL BE PAID BY ADDRESSEE

HONEYWELL INFORMATION SYSTEMS
47 HARVARD STREET
WESTWOOD, MA 02090

ATTN: MANAGER, PUBLICATIONS SERVICES, MA06-01



CUT ALONG LINE

FOLD ALONG LINE

FOLD ALONG LINE

Honeywell

S			
74	75		80
SYSTEM NO. MUST APPEAR ON ALL CARDS			

1	CUSTOMER NAME						
1	2		33	34	35		65

BILL TO: ADDRESS				SHIP TO: ADDRESS			
2	DIVISION	BLDG	ROOM	DIVISION	BLDG	ROOM	
1	2		33 34	35			65 66
3	STREET			STREET			
1	2		33 34	35			65 66
4	CITY	STATE	ZIP	CITY	STATE	ZIP	
1	2	19 20	22 26	35	52 53	55 59	
5	ATTENTION			ATTENTION			
1	2		33 34	35			65 66

6	TAX JURISDICTION	S/D	PROFIT CENTER	DISCOUNT %	TERMS	CUSTOMER NO.	
1	2	11 12	14	17 18	↑ 23 35	37	44 45 46
7	CUSTOMER ORDER NO.	BRI		SEC	TAXABLE	<input type="checkbox"/> YES <input type="checkbox"/> NO	
1	2	16 17	19 20	21			

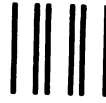
INDICATE DESIRED REVISION LEVEL. IF NONE IS INDICATED, THE MOST RECENT REVISION WILL BE SENT. SEE INSTRUCTIONS, AB81.

CARD	CATALOG NO.	A D D	DRP	QTY	DISC *	UNIT PRICE	DISCOUNT %	PURCHASE ORDER
1	2	8	9	15 22	26 27 28	32	38	40 70
S								
S								
S								
S								
S								
S								
S								
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S								
S								
S								
S								

REQUESTOR	DATE	TELEPHONE NO.	APPROVAL SIGNATURE	DATE

PLEASE FOLD AND TAPE –
NOTE: U. S. Postal Service will not deliver stapled forms

FROM



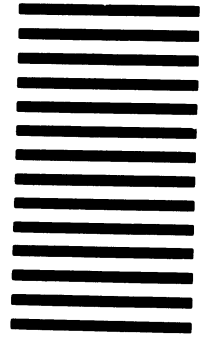
NO POSTAGE
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UNITED STATES

BUSINESS REPLY MAIL
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HONEYWELL INFORMATION SYSTEMS
47 HARVARD STREET
WESTWOOD, MA 02090

ATTN: MANAGER, PUBLICATIONS SERVICES, MA06-01



CUT ALONG LINE

FOLD ALONG LINE

FOLD ALONG LINE

Honeywell

ORDER NO	R E V	SELLING PRICE	TITLE	FUNCTION	PAGES
PRINTERS					
HARDWARE					
CY03-01A		.88	PRINTER PRU 706X&707X SETUP PROCEDURE ADDENDUM A	REFERENCE	8
CY03-01B		.97	PRINTER PRU 706X&707X SETUP PROCEDURE ADDENDUM B	REFERENCE	30
CY03-01C		.00	F PRINTER PRU 706X&707X SETUP PROCEDURE ADDENDUM C	REFERENCE	10
CY34-00A		.00	F PRU 7060/61/65/66 PRINTERS HANDBOOK ADD A	REFERENCE	14
GK47-00		9.75	PRINTER HANDBOOK MODEL 25&24 PRU 7200/01/02/10/11/12	REFERENCE	150
GK64-00		10.00	PRINTERS BINDER & DUST COVER	BINDER	0

ORDER NO	R E V	SELLING PRICE	TITLE	FUNCTION	PAGES
DSA COMMUNICATIONS					
SOFTWARE RELEASE BULLETINS					
DV55-00		6.60	ETHERNET LAN SOFTWARE RELEASE BULLETIN	REFERENCE	60
SOFTWARE-OVERALL OPERATING SYSTEM					
CZ90-01		26.00	F DPS6 & L6 DPS6-DSA NETWORK PROGRAMMER GUIDE	REFERENCE	240
DP43-02		38.00	DNS SYSTEM GENERATION & INSTALLATION DNS200 UPDATE 6	REFERENCE	412
SOFTWARE-COMMUNICATIONS					
CZ87-01		15.35	F DPS6 & L6 DPS6-DSA NETWORK OVERVIEW MOD400 3.0	REFERENCE	128
DP42-02		28.25	DNS SYSTEM OPERATIONS MANUAL DNS UPDATE 6	REFERENCE	266
DU44-02		11.85	F STAR ONLINE ANALYSIS & REPORTING SYSTEM USER GUIDE SOLAR	REFERENCE	108
DV06-00		5.70	ETHERNET LAN PRODUCT LINE OVERVIEW	REFERENCE	52
DV07-00		16.75	ETHERNET SERIES/1 PLANNING GUIDE	REFERENCE	152
DV08-00		7.90	ETHERNET SERIES/100 PLANNING GUIDE	REFERENCE	72
DV09-00		18.90	ETHERNET COMMUNICATIONS SERVER USER GUIDE	REFERENCE	172
DV10-00		14.50	ETHERNET GATEWAY SERVER USER GUIDE	REFERENCE	132
DV38-00		6.80	DSA NETWORKING ETHERNET LAN CABLING GUIDELINES	REFERENCE	62

ORDER * NO	R E V	SELLING PRICE	TITLE	FUNCTION	PAGES
COMMUNICATIONS TERMINALS					
HARDWARE					
CX60-01		11.84	VIP 7300 FAMILY TERM PRD ANALYSIS U/G 71017532-200	REFERENCE	64
CY03-01A		.88	PRINTER PRU 706X&707X SETUP PROCEDURE ADDENDUM A	REFERENCE	8
CY03-01B		.97	PRINTER PRU 706X&707X SETUP PROCEDURE ADDENDUM B	REFERENCE	30
CY03-01C	F	.00	PRINTER PRU 706X&707X SETUP PROCEDURE ADDENDUM C	REFERENCE	10
CY34-00A	F	.00	PRU 7060/61/65/66 PRINTERS HANDBOOK ADD A	REFERENCE	14
GC42-00		11.00	PRU 7170/71/72 PRINTERS HANDBOOK	REFERENCE	92
GG37-00		3.08	VIP 7815 15-INCH TERMINALS SETUP PROCED 71017831-100	REFERENCE	28
GG38-00		4.50	VIP 7815 PROBLEM ANALYSIS GUIDE	REFERENCE	38
GK47-00		9.75	PRINTER HANDBOOK MODEL 25&24 PRU 7200/01/02/10/11/12	REFERENCE	150
GM27-00		4.25	POWER CONDITIONING UNITS INSTALLATION + OPERATION	REFERENCE	36
GP61-00		1.85	MICROSYSTEM PC COLOR MONITOR INSTALLATION GUIDE	REFERENCE	28
SOFTWARE RELEASE BULLETINS					
DV55-00		6.60	ETHERNET LAN SOFTWARE RELEASE BULLETIN	REFERENCE	60
GF40-00		.65	PC7800 SRB PERSONAL COMPUTER 7800 8EC1.0	REFERENCE	10
GF97-04		.40	6/10 SRB VIP 7705 STANDALONE EMULATOR REV10100	REFERENCE	6
GM92-02		.50	6/10 SRB VIP 7804 EMULATOR REV11000	REFERENCE	8
SOFTWARE-OVERALL OPERATING SYSTEM					
DP43-02		38.00	DNS SYSTEM GENERATION & INSTALLATION DNS200 UPDATE 6	REFERENCE	412
SOFTWARE-UTILITY FUNCTIONS					
GN19-00		4.55	PC7300 VIP 7300 TERMINAL EMULATOR / FILETRANS FER USER GD	REFERENCE	70
SOFTWARE-COMMUNICATIONS					
DU44-02	F	11.85	STAR ONLINE ANALYSIS & REPORTING SYSTEM USER GUIDE SOLAR	REFERENCE	108
DV06-00		5.70	ETHERNET LAN PRODUCT LINE OVERVIEW	REFERENCE	52
DV07-00		16.75	ETHERNET SERIES/1 PLANNING GUIDE	REFERENCE	152
DV08-00		7.90	ETHERNET SERIES/100 PLANNING GUIDE	REFERENCE	72
DV09-00		18.90	ETHERNET COMMUNICATIONS SERVER USER GUIDE	REFERENCE	172
DV10-00		14.50	ETHERNET GATEWAY SERVER USER GUIDE	REFERENCE	132
DV38-00		6.80	DSA NETWORKING ETHERNET LAN CABLING GUIDELINES	REFERENCE	62
SOFTWARE-OTHER					
DU67-00		9.00	PERSONAL COMPUTER 7800 QUICK REFERENCE 8EC1.0 PC 7800	REFERENCE	136
DU67-01	F	9.00	PERSONAL COMPUTER 7800 QUICK REFERENCE 8EC2.0	REFERENCE	180
SITE PREPARATION					
CR26-00B		1.00	VIP 7300 FAMILY CUSTOMER SITE PREP 71017008-102	EDUCATION	24
CP88-01A		4.74	VIP 7800 FAM DISPLAY TERM CUST SITE PRE 71010554-201	REFERENCE	64
CP88-01B		2.00	VIP 7800 FAM DISPLAY TERM CUST SITE PRE 71010554-202	REFERENCE	40
USER REFERENCE					
CH52-03A		.59	VIP 7800 FAMILY DISPLAY TERMINALS REF 71010397-001	REFERENCE	18
CH52-03B		1.52	VIP 7800 FAMILY DISPLAY TERMINALS REF 71010397-402	REFERENCE	70
CJ90-02		15.58	VIP 7300 FAMILY DISPLAY TERMINALS 71010234-300	REFERENCE	250
CUSTOMER INSTALLATION					
GG37-00		3.08	VIP 7815 15-INCH TERMINALS SETUP PROCED 71017831-100	REFERENCE	28

ORDER * NO	R E V	SELLING PRICE	TITLE	FUNCTION	PAGES
OFFICE AUTOMATION					
HARDWARE					
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CZ64-00A	.00	DPS6 HASP WORKSTATION FAC USER GUIDE		REFERENCE	52
CZ64-00B	.00	GCOS6 HASP WORKSTATION FACILITY USER GUIDE	ADDENDUM B	REFERENCE	6
CZ87-01	15.35 F	DPS6 & L6 DPS6-DSA NETWORK OVERVIEW	MOD400 3.0	REFERENCE	128
CZ90-01	26.00 F	DPS6 & L6 DPS6-DSA NETWORK PROGRAMMER GUIDE		REFERENCE	240
DP42-02	28.25	DNS SYSTEM OPERATIONS MANUAL	DNS UPDATE 6	REFERENCE	266

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DPS 6 (GCOS 6)					
SOFTWARE-COMMUNICATIONS					
DU44-02		11.85 F	STAR ONLINE ANALYSIS & REPORTING SYSTEM USER GUIDE SOLAR	REFERENCE	108
DV06-00		5.70	ETHERNET LAN PRODUCT LINE OVERVIEW	REFERENCE	52
DV07-00		16.75	ETHERNET SERIES/1 PLANNING GUIDE	REFERENCE	152
DV08-00		7.90	ETHERNET SERIES/100 PLANNING GUIDE	REFERENCE	72
DV09-00		18.90	ETHERNET COMMUNICATIONS SERVER USER GUIDE	REFERENCE	172
DV10-00		14.50	ETHERNET GATEWAY SERVER USER GUIDE	REFERENCE	132
DV38-00		6.80	DSA NETWORKING ETHERNET LAN CABLING GUIDELINES	REFERENCE	62
GB59-00		7.00	DPS6 MULTICS SATELLITE 6M REFERENCE MULTICS 10.2	REFERENCE	108
GG19-00		4.15	6/10 DISK-BASED VIP 7305 EMULATOR USER GUIDE	REFERENCE	64
GG20-00		6.00	GCOS6 DISK-BASED ASYNCHRONOUS COMM FAC USER GUIDE	REFERENCE	90
GG20-00A		.00	DISK BASED ASYNCHRONOUS COMMUNICATIONS FAC USER GD ADD A	REFERENCE	6
HC30-01		4.15	6/10 VIP 7305 EMULATOR USER GUIDE	REFERENCE	68
APPLICATIONS-MANUFACTURING					
DK84-01		35.00	HMS INVENTORY RECORDS MGMT MODULE SYST HANDBOOK	REFERENCE	372
DK85-01		24.20	HMS MATERIAL REQUIREMENTS PLANNING MODULE SYST HANDBOOK	REFERENCE	220
DK86-01		27.00	HMS CAPACITY REQUIREMENTS PLANNING SYSTEM HANDBOOK CRP	REFERENCE	244
DL54-01		25.00	HMS MANUFACTURING DATA CONTROL MODULE SYSTEM HANDBOOK	REFERENCE	0
DL56-01		13.00	HMS MASTER PRODUCTION SCHEDULING SYS HANDBOOK	REFERENCE	128
DT09-00		7.50	HMS STATISTICAL FORECASTING MODULE SYSTEM HANDBOOK	REFERENCE	68
GR93-00		2.00 F	ASSESSMENT HANDBOOK FOR MANUFACTURING CONTROL SYSTEMS HDMS	REFERENCE	24
APPLICATIONS-FINANCIAL INDUSTRIES					
DN52-00C		.00	DPS6 MICR PLUS II DOCUMENT PROC SYS HDBKREL/.2	REFERENCE	32
DP93-01		9.60 F	DPS6 MICR PLUS II DOCUMENT PROC OP INST REL 1.2	REFERENCE	80
DP94-01		6.60	DPS6 MICR PLUS II DOCUMENT PROCESSING IMP GD	REFERENCE	60
DR42-01		5.75 F	DPS6 MICR+II DOC PROC ONLINE BAL U/GD MICR II 1.2	REFERENCE	48
GH61-00		10.00	DPS6 MICR PLUS II POST-CAPTURE ONLINE EXCEPTION PROC U/G	REFERENCE	84
GM63-00		4.85	DPS6 MICR PLUS II POST-CAPTURE SUBSYSTEM ONLINE INQUIRY U/G	REFERENCE	44
APPLICATIONS-EDUCATION					
DS37-00		19.00	CAN-8 INSTRUCTIONAL SYSTEM SYSTEM WRITER GUIDE	REFERENCE	158
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APPLICATIONS-RETAILING					
GB75-01		18.25	DPS6 MCBA INVENTORY MANAGEMENT USER GUIDE	REFERENCE	152
GG55-01		13.20	COMPASS II RETAIL PHARMACY SYSTEM USER GUIDE	REFERENCE	120
GG57-01		12.95	COMPASS II ACCOUNTS RECEIVABLE USER GUIDE	REFERENCE	108
GG58-01		8.35	COMPASS II NURSING HOME SYSTEM USER GUIDE	REFERENCE	76
GL81-00		32.50 F	COMPASS CENTRAL SYSTEM USER GUIDE RELEASE 1.1	REFERENCE	326
APPLICATIONS-DISTRIBUTION					
GH04-00		10.50	HDS/6 ADMINISTRATION/SECURITY USER GD MOD400 3.0 TPS6 3.6	REFERENCE	88
APPLICATIONS-FINANCIAL MANAGEMENT SYSTEMS					
GB74-01		21.50	DPS6 MCBA CUSTOMER ORDER PROCESSING USERGUIDE	REFERENCE	196
GB76-01		25.00	MCBA ACCOUNTS RECEIVABLE USER GUIDE	REFERENCE	220
GC82-01		17.40	DPS6 MCBA BILL OF MATERIAL HANDBOOK	REFERENCE	158
GC83-01		11.00	MCBA BILL OF MATERIAL USER GUIDE	REFERENCE	92
GD93-01		26.80	DPS6 MCBA ACCOUNTS RECEIVABLE SYSTEM HANDBOOK	REFERENCE	244
GD95-01		20.25	DPS6 MCBA INVENTORY MGMT SYSTEM HANDBOOK	REFERENCE	184
GD97-01		32.00	DPS6 MCBA CUSTOMER ORDER PROCESSING SYSTEM HANDBOOK	REFERENCE	322
GF67-01		22.00	DPS6 MCBA GENERAL LEDGER USER GUIDE	REFERENCE	204
GF69-01		25.50	DPS6 MCBA GENERAL LEDGER	REFERENCE	234
GF70-01		23.30 F	DPS6 MCBA ACCOUNTS PAYABLE USER GUIDE	REFERENCE	212
GF72-01		34.50 F	DPS6 MCBA ACCOUNTS PAYABLE SYSTEM HANDBOOK	REFERENCE	356
GF73-01		12.50	DPS6 MCBA MAILING LIST USER GUIDE	REFERENCE	114
GF76-01		25.75 F	DPS6 MCBA PAYROLL USER GUIDE	REFERENCE	236
GF78-01		28.00	DPS6 MCBA PAYROLL SYSTEM HANDBOOK	REFERENCE	260
APPLICATIONS-MANAGEMENT SCIENCE/MATH/ENGINEERING					
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APPLICATIONS-OTHER					
GR07-00		13.90 F	DPS6 TOTAL CENTRAL DATA BASE MGMT SYST GCOS6 TOTAL 0300	REFERENCE	116
GENERAL					
CJ37-01		5.75	DPS6 MINUTEMAN REPORTING SYSTEM USER GUIDE	EDUCATION	48
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SD01-01		.00	GCOS6 SOFTWARE & DOCUMENTATION CATALOG	REFERENCE	172
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CP77-02		18.25	DPS 6 SITE PREPARATION MANUAL 71010957-300	EDUCATION	166
GK59-00		12.50 F	OMS SITE PREPARATION MANUAL	REFERENCE	104
GM80-00		3.90	DPS6/22 OFFICE PLANNING GUIDE	GP70 REFERENCE	60
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VG92-00		11.66	L6/IBM 360/370 CHANNEL INTERFACE REF 70130072813A	REFERENCE	106
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HARDWARE

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CS91-02	10.12	L6/DPS6 PREVENTIVE MAINTENANCE PROCED	71017237-300	REFERENCE 92
CU63-00	17.00	DPS6 & L6 DHU 9640/9840 DOCUMENT HANDLER OPERATION		REFERENCE 74
CX62-00B	.00	DPS6 & L6 DISKETTE UNIT OPERATION ADD B		REFERENCE 6
GA02-00A	6.82 F	DPS6/L6 NMLCP COMMUNICATIONS HNDBK	71017570-101	REFERENCE 62
GA25-00C	.00	QAS PRU 7004/06 LETTER QUALITY PRINTER OPERATION ADD C		REFERENCE 16
GA25-00D	.00	PRU7004/6 LETTER QUALITY PRINTER OPERATION ADDENDUM 3		REFERENCE 10
GC42-00	11.00	PRU 7170/71/72 PRINTERS HANDBOOK		REFERENCE 92

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GA72-00A	.00	GCOS6 MOD 400 EXECUTIVE SRB ADDENDUM A	3.0	REFERENCE 34
GA77-01	1.60	GCOS6 LEVEL6 SRB FILE TRANSFER FACILITY	REL3.5	REFERENCE 30
GA92-01	1.30	GCOS6 SRB DM6 TRANSACTION PROCESSOR	REL 2.0	REFERENCE 24
GD72-01	1.10	GCOS6 SRB SNA TRANSPORT FACILITY	REL 1.1	REFERENCE 20
GD73-01	1.20	GCOS6 SRB SNA INTERACTIVE TERMINAL FAC	REL1.1	REFERENCE 22
GD75-01	1.10	GCOS6 SRB SNA FILE TRANSFER-6 SFT-6	REL 1.1	REFERENCE 20
GD76-01	1.20	GCOS6 SRB SNA FILE TRANSFER	REL1.1	REFERENCE 22
GD77-01	1.20	GCOS6 SRB RNP/6 LHDLC BASIC SOFTWARE	REL 3.1	REFERENCE 22
GD78-01	1.00	GCOS6 SRB RNP/6 REMOTE FILE FACILITY	REL3.1	REFERENCE 18
GD79-01	.90	GCOS6 SRB RNP/6 REMOTE BATCH FAC II	REL3.1	REFERENCE 16
GD80-01	.90	GCOS6 SRB RNP/6 REMOTE CONCENTRATION	3.1	REFERENCE 16
GD83-00A	.00	GCOS6 INFO SRB ADD A	8.35	REFERENCE 20
GG39-00	2.75	GCOS6 SRB TPS 6/16 REL 3.6 & QR6 REL 1.0		REFERENCE 24
GH22-01	18.00	DSP6-DCA SOFTWARE RELEASE BULLETIN		REFERENCE 150
GH36-01	1.30	GCOS6 SRB DATA ENTRY FACILITY-II DEF-II	REL 3.0	REFERENCE 24
GJ01-00	3.40	GCOS6 SRB MOD 400 EXECUTIVE	REL 3.1	REFERENCE 46
GJ01-00A	.00	GCOS6 SRB MOD 400 EXECUTIVE	REL 3.1	REFERENCE 2
GJ02-00	.90	GCOS6 SRB L64 REMOTE BATCH FAC RBF/64	REL2.5	REFERENCE 16
GJ04-00	1.10	GCOS6 SRB SORT/MERGE	REL 4.3	REFERENCE 20
GJ05-00	1.20	GCOS6 SRB RPGII	REL 400	REFERENCE 22
GJ06-00	1.30	GCOS6 SRB ADVANCED COBOL COMPILER	REL 4.0	REFERENCE 24
GJ09-00	.70	GCOS6 SRB ASCII INTERPRETER		REFERENCE 12
GJ10-00	1.00	GCOS6 SRB BASIC INTERPRETER/COMPILER	REL4.0	REFERENCE 18
GJ11-00	1.00	GCOS6 ADVANCED FORTRAN SRB	REL2.1	REFERENCE 18
GJ12-00	.45	DPS6-L6-6/10 SRB PASCAL COMPILER	/	REFERENCE 16
GJ14-00	1.20	GCOS6 SRB DM6 INTEGRATED DATA STORAGE	REL 2.1	REFERENCE 22
GJ16-00	.90	GCOS6 SRB DM6 INTERACTIVE QUERY FACILITY	REL 1.0	REFERENCE 16
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GJ18-00	.90	GCOS6 SRB TRANSACTION CONTROL LANG FAC	REL2.1	REFERENCE 16
GJ19-00	1.00	GCOS6 SRB USER PRODUCTIVITY FACILITY	REL2.0	REFERENCE 18
GJ29-00	.80	GCOS6 SRB HASP WORKSTATION FACILITY	3.3	REFERENCE 14
GJ31-00	.80	GCOS6 SRB 2780/3780 WORKSTATION FACIL	REL 3.3	REFERENCE 14
GJ32-00	1.60	GCOS6 SRB FILE TRANSMISSION FACILITY	REL 3.6	REFERENCE 30
GJ40-00	4.60	GCOS6 SRB TPS 6	REL 3.7	REFERENCE 60
GJ41-00	1.20	GCOS6 SRB QUERY/REPORT WRITER 6	REL 1.0	REFERENCE 22
GJ42-00	.30	GCOS6 SRB TPS 6/16+QR6		REFERENCE 4
GJ44-00	.70	GCOS6 SRB TERMINAL PRESENTATION FACILITY		REFERENCE 12
GK13-00	1.50	GCOS6 SRB INFO 6	REL 5.6	REFERENCE 14
GD81-01	.80	GCOS6 RNP/6 APPLICATIONS TRANSPORT INT	REL 3.1	REFERENCE 14
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SOFTWARE-OVERALL OPERATING SYSTEM

ORDER NO	SELLING PRICE	TITLE	FUNCTION	PAGES
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CG87-01A	.00	DPS6 & L6 REMOTE BATCH FACILITY II USER GUIDE ADD A		REFERENCE 64
CZ01-01	9.00	GCOS6 GUIDE TO SOFTWARE DOCUMENTATION MOD400 3.1		REFERENCE 138
CZ02-01	38.00	GCOS6 SYSTEM BUILDING & ADMINISTRATION MOD400 3.1		REFERENCE 442

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CZ02-01A	.00	GCOS6 SYSTEM BUILDING & ADMINISTRATION ADDENDUM A	REFERENCE	6
CZ03-00B	.00	GCOS6 MOD 400 SYSTEM CONCEPTS ADDENDUM MOD400 3.1	REFERENCE	88
CZ03-00C	.00	GCOS6 SYSTEM CONCEPTS ADDENDUM C MOD400	REFERENCE	6
CZ04-00A	.00	GCOS6 MOD400 SYSTEM USER GUIDE MOD400 3.1	REFERENCE	76
CZ04-00B	.00	GCOS6 SYSTEM USER GUIDE	REFERENCE	6
CZ05-01	75.00	GCOS6 SYSTEM PROGRAMMER GUIDE VOL 1 MOD400 3.1	REFERENCE	946
CZ05-01A	.00	GCOS6 SYSTEM PROGRAMMER GUIDE-VOL 1 ADD MOD400	REFERENCE	6
CZ07-01	17.50	GCOS6 PROGRAMMER POCKET GUIDE MOD400 3.1	REFERENCE	272
CZ10-01	17.60	GCOS6 MENU MANAGEMENT/MAINTENANCE GUIDE MOD400 3.1	REFERENCE	160
CZ10-01A	.00	GCOS6 MENU MANAGEMENT/MAINTENANCE GUIDE ADDENDUM A	REFERENCE	6
CZ15-01	55.00	GCOS6 APPLICATION DEVELOPER'S GUIDE MOD400 3.1	REFERENCE	664
CZ15-01A	.00	GCOS6 APPLICATION DEVELOPERS GUIDE ADDENDUM A	REFERENCE	6
CZ16-00A	.00	GCOS6 MOD 400 SYSTEM MESSAGES MOD400 3.1	REFERENCE	88
CZ16-00B	.00	GCOS6 SYSTEM MESSAGES ADDENDUM B	REFERENCE	6
CZ22-00	18.00	GCOS6 VISION REFERENCE MANUAL MOD400 3.1	REFERENCE	164
CZ22-00A	.00	GCOS6 VISION REF MNL ADD A MOD400	REFERENCE	6
QP57-00	36.00	DPS6 & L6 MIGRATION MOD400 R2.1 TO R3.1	REFERENCE	390
QP57-00A	.00 F	DPS6 & L6 MIGRATION MOD400 R2.1 TO R3.1 ADDENDUM A	REFERENCE	6

SOFTWARE-PROGRAM PREPARATION/MAINTENANCE

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CW35-00	32.50	GCOS6 C PROGRAMMING LANGUAGE USER GUIDE MOD400 3.1	REFERENCE	326
CW35-00A	.00	GCOS6 C PROGRAMMING LANGUGAGE USER GUIDEADDENDUM A	REFERENCE	6
CZ06-01	56.00	GCOS6 SYSTEM PROGRAMMER GUIDE VOL II MOD400 3.1	REFERENCE	734
CZ06-01A	.00	GCOS6 SYSTEM PROGRAMMER GUIDE VOL II ADDENDUM A	REFERENCE	6
CZ17-01	56.00	GCOS6 COMMANDS MOD400 3.1	REFERENCE	738
CZ17-01A	.00	GCOS6 COMMANDS ADDENDUM A	REFERENCE	6
CZ20-00A	.00	GCOS6 MOD 400 TRANSACTION CONTROL LA FA MOD400 3.1 ADDENDUM	REFERENCE	92
CZ20-00B	.00	GCOS6 TRANSACTION CONTROL LANGUAGE FACILITY ADDENDUM B	REFERENCE	6
CZ34-00A	.00	GCOS6 ADVANCED COBOL REFERENCE MNL ADD MOD400 3.1	REFERENCE	72
CZ34-00B	.00	GCOS6 ADVANCED COBOL ADDENDUM B	REFERENCE	6
CZ36-00A	.00	GCOS6 BASIC REFERENCE MANUAL ADDENDUM A MOD400 3.1	REFERENCE	38
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CZ39-00A	.00	GCOS6 ADVANCED FORTRAN REF ADDENDUM A MOD400 3.1	REFERENCE	88
CZ39-00B	.00	GCOS6 ADVANCED FORTRAN REF MNL ADD B MOD400	REFERENCE	6
CZ40-00A	.00	GCOS6 PASCAL USER GUIDE ADDENDUM A MOD 400 3.1	REFERENCE	40
CZ40-00B	.00	GCOS6 PASCAL USER GUIDE ADDENDUM B	REFERENCE	6
CZ71-01	30.00	DPS6 DM6 TP DEVELOPMENT REFERENCE	REFERENCE	296
CZ71-01A	.00	DPS6 DM6 TP DEVELOPMENT REF ADDENDUM A	REFERENCE	0
CZ73-01A	.00	DPS6 DM6 TP FORMS PROCESSING ADD A	REFERENCE	6
GD08-01	6.25	GCOS6 INTERACTIVE RPG II CONCEPT & USAGE	REFERENCE	52
GD09-01	6.70	GCOS6 INTERACTIVE RPG II OPERATION CONTROL LANGUAGE	REFERENCE	56
GD10-00	9.00	GCOS6 INTERACTIVE RPG II SYSTEM TRANSITION GUIDE	REFERENCE	76
GM46-00	6.70 F	DPS6 UCOS III C USERS GUIDE 19170SE 1.0	REFERENCE	56
GP13-00	.00 F	DPS6 UCOS III PACAL USER'S GUIDE 1.0	REFERENCE	102

SOFTWARE-DATA CONTROL

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C075-03	9.45	DPS6 GASF SYSTEM BUILDING GAS 3.0 MOD 400 3.1	REFERENCE	86
C090-01	11.00	INTERACTIVE ENTRY FACILITY--II USER GD RELEASE 1.2	REFERENCE	0
CW20-01	12.50	GAS WORD PROCESSING 3.0	CW18 REFERENCE	192
CW21-01	5.45	GAS SYSTEM ADMINISTRATION 3.0	CW19 REFERENCE	84
CW24-01	4.40	GAS CALCULATOR 3.0	CW19 REFERENCE	68
CW25-01	6.50	GAS ABBREVIATIONS + DECISION PROCESSING 3.0	CW19 REFERENCE	100
CW26-01	8.85	GAS FILE MANAGEMENT 3.0	CW19 REFERENCE	136
CW27-01	3.10	GAS CALENDAR 3.0	CW19 REFERENCE	48
CW28-01	9.00	GAS INFOCALC FEATURE 3.0	GW19 REFERENCE	138
CW29-01	2.85	GAS RECORDS PROCESSING 3.0	GW19 REFERENCE	44
CW33-00	2.70	GAS FORM FILL-IN GAS 3.0	CW19 REFERENCE	0
CW33-00	2.70	GAS FORM FILL-IN GAS 3.0	CW19 REFERENCE	0
CW34-00	3.35	GAS SPELLING VERIFICATION + CORRECTIONS GAS 3.0	CW19 REFERENCE	0
CZ19-00A	.00	GCOS6 DATA FILE ORGANIZATIONS + FORMATS MOD400 3.1 ADDENDUM	REFERENCE	84
CZ19-00B	.00	GCOS6 DATA FILE ORGANIZATION + FORMATS ADENDUM B	REFERENCE	6
CZ59-00A	.00	GCOS6 L6/L6 FILE TRANSMISSION FAC U/G MOD400 3.1 ADDENDUM	REFERENCE	22
CZ59-00B	.00	DPS6/L6 FILE TRANSMISSION FAC USER GUIDEADDENDUM B	REFERENCE	6
CZ60-00A	.00	GCOS6 L6/L66 FILE TRANSMISSION FAC U/G MOD400 3.1 ADDENDUM	REFERENCE	22
CZ60-00B	.00	DPS6/L66 FILE TRANSMISSION FAC USER GUIDE ADDENDUM B	REFERENCE	6
CZ62-00A	.00	GCOS6 BSC TRANSPORT FAC U/G ADD A MOD 400 3.1	REFERENCE	28
CZ62-00B	.00	DPS6 BSC TRANSPORT FACILITY USER GUIDE ADDENDUM B	REFERENCE	0
CZ63-00A	.00	DPS6 2780/3780 WORKSTATION FAC U/G ADD AMOD400 3.1	REFERENCE	40
CZ63-00B	.00	DPS6 2780/3780 WORKSTATION FACILITY U/G	REFERENCE	6
CZ71-01B	.00 F	DPS6 DM6 TP DEVELOPMENT REF ADDENDUM B	REFERENCE	106

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CZ72-01A		.00	DM6 TP APPLICATION USER GUIDE ADDENDUM A	REFERENCE	6
CZ73-01B	F	.00	DPS6 DM6 FORMS PROCESSING ADDENDUM B	REFERENCE	12
CZ74-00A		.00	GCOS6 DATA BASE AUGMENTED REAL-TIME TRACING SYSTEM U/G ADD A	REFERENCE	32
CZ74-00B		.00	GCOS6 DATA BASE AUGMENTED REAL-TIME TRACING SYS U/G ADD B	REFERENCE	6
HC10-01		4.15	6/10 PVE FILE TRANSFER FACILITY USER GUIDE	REFERENCE	64
SOFTWARE-OPERATIONS CONTROL					
CZ21-01		27.50	GCOS6 DISPLAY FORMATTING & CONTROL MOD400 3.1	REFERENCE	252
CZ21-01A		.00	GCOS6 DISPLAY FORMATTING & CONTROL ADDENDUM A	REFERENCE	6
CZ65-01		20.25	DPS6 PROGRAMMABLE FACILITY/3271 USER GD	REFERENCE	184
CZ65-01A		.00	DPS6 PROGRAMMABLE FACILITY/3271 USER GUIDE ADDENDUM A	REFERENCE	6
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CW32-00	F	5.75	GAS ASYNCHRONOUS COMMUNICATION GAS3.0	CW19 REFERENCE	88
CZ64-00A		.00	DPS6 HASP WORKSTATION FAC USER GUIDE	REFERENCE	52
CZ64-00B		.00	GCOS6 HASP WORKSTATION FACILITY USER GUIDE ADDENDUM B	REFERENCE	6
CZ87-01	F	15.35	DPS6 & L6 DPS6-DSA NETWORK OVERVIEW MOD400 3.0	REFERENCE	128
CZ90-01	F	26.00	DPS6 & L6 DPS6-DSA NETWORK PROGRAMMER GUIDE	REFERENCE	240
GG19-00		4.15	6/10 DISK-BASED VIP 7305 EMULATOR USER GUIDE	REFERENCE	64
GG20-00		6.00	GCOS6 DISK-BASED ASYNCHRONOUS COMM FAC USER GUIDE	REFERENCE	90
GG20-00A		.00	DISK BASED ASYNCHRONOUS COMMUNICATIONS FAC USER GD ADD A	REFERENCE	6
HC30-01		4.15	6/10 VIP 7305 EMULATOR USER GUIDE	REFERENCE	68
APPLICATIONS-FINANCIAL INDUSTRIES					
GH61-00		10.00	DPS6 MICR PLUS II POST-CAPTURE ONLINE EXCEPTION PROC U/G	REFERENCE	84
GM63-00		4.85	DPS6 MICR PLUS II POST-CAPTURE SUBSYSTEM ONLINE INQUIRY U/G	REFERENCE	44
APPLICATIONS-RETAILING					
GL81-00	F	32.50	COMPASS CENTRAL SYSTEM USER GUIDE RELEASE 1.1	REFERENCE	326
GL82-00		6.60	COMPASS CENTRAL SYSTEM IN-STORE USER GUIDE	REFERENCE	60
APPLICATIONS-DISTRIBUTION					
GH04-00		10.50	HDS/6 ADMINISTRATION/SECURITY USER GD MOD400 3.0 TPS6 3.6	REFERENCE	88
APPLICATIONS-OTHER					
GR07-00	F	13.90	DPS6 TOTAL CENTRAL DATA BASE MGMT SYST GCOS6 TOTAL 0300	REFERENCE	116
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SD01-01		.00	GCOS6 SOFTWARE & DOCUMENTATION CATALOG	REFERENCE	172
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VG92-00		11.66	L6/IBM 360/370 CHANNEL INTERFACE REF 70130072813A	REFERENCE	106

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GP14-00		5.70	DPS4 SRB SOFTWARE BULLETIN RELEASE	GCOS4 R1.20	REFERENCE 52
SOFTWARE-OVERALL OPERATING SYSTEM					
CN02-01		8.35	DPS4 GCOS4 CONCEPTS + CHARACTERISTICS	GCOS4 9.20	REFERENCE 76
CN03-01		29.50 F	DPS4 GCOS4 SYSTEM CONTROL MANUAL	GCOS4 01.20	REFERENCE 286
CN05-02		11.50	DPS4 GCOS4 QUICK REFERENCE GUIDE	GCOS4 01.20	REFERENCE 0
CN06-02		26.00 F	DPS4 SYSTEM OPERATOR GUIDE	GCOS4 01.20	REFERENCE 230
CN07-01		30.00 F	DPS4 SYSTEM MESSAGES	GCOS4 1.20	REFERENCE 288
CN26-02		15.00 F	DPS4 IPS QUICK REFERENCE GUIDE	GCOS4 1.20	REFERENCE 0
CN95-01		1.00 F	DPS4 QUICK REFERENCE CARD	REFERENCE	6
SOFTWARE-PROGRAM PREPARATION/MAINTENANCE					
CN24-02		22.40 F	DPS4 IPS ADMINISTRATOR'S GUIDE	GCOS401.20	REFERENCE 204
CN29-01		22.50 F	DPS4 IPS INTERACTIVE FILE SERVICES	GCOS4 01.20	REFERENCE 188
SOFTWARE-OPERATIONS CONTROL					
CN24-02		22.40 F	DPS4 IPS ADMINISTRATOR'S GUIDE	GCOS401.20	REFERENCE 204
SOFTWARE-UTILITY FUNCTIONS					
CN17-00		18.90	DPS4 DATA UTILITIES	GCOS4 1.20	REFERENCE 172
CN23-01		10.50 F	DPS4 INTERACT PROC SYS PLANNING GUIDE	IPS GCOS4 01.10	REFERENCE 88
CN25-02		12.00 F	DPS4 INTERACT PROC SYS WORKSTATION MESS	GCOS4 01.20	REFERENCE 100
CN27-02		25.25 F	DPS4 IPS INTERACTIVE PROCESSING SYS U/G	GCOS4 01.20	REFERENCE 224
CN28-01		22.80 F	DPS4 IPS TRANSACTIONAL PROGRAMMING SYS	GCOS4 01.20	REFERENCE 190
CN31-02		12.00 F	DPS4 IPS SCREEN FORMATTING SERVICES	GCOS4 01.20	REFERENCE 100
CS40-00		25.00	DPS4 WORD PROCESSING REFERENCE MANUAL	GCOS4 01.20	REFERENCE 228
APPLICATIONS-OFFICE & PERSONAL					
GC53-00		.25	DPS4 WORD PROCESSING SYSTEM REFERENCE CARD	REFERENCE	0

ORDER * NO	R E SELLING V PRICE	TITLE	FUNCTION	PAGES
DPS 7 (GCOS 64)				
HARDWARE				
AQ98-02	18.20	DPS 7 SYSTEM OVERVIEW	GCOS64 0501	REFERENCE 152
CY86-00A	.00	DPS7 SYSTEM OPERATOR MAINTENANCE GUIDE	ADDENDUM A	REFERENCE 4
SOFTWARE RELEASE BULLETINS				
DQ20-00	9.80	DPS7 & LEVEL 64 GCOS SRB	GCOS64 0501	REFERENCE 82
GJ02-00	.90	GCOS6 SRB L64 REMOTE BATCH FAC RBF/64	REL2.5	REFERENCE 16
GJ45-00	.30	6/10 L64/DPS7 REMOTE BATCH FACILITY	25000	REFERENCE 4
SOFTWARE-OVERALL OPERATING SYSTEM				
AQ09-03	30.00	DPS7 & L64 SYSTEM MANAGEMENT GUIDE	GCOS64 0501	REFERENCE 386
AQ14-04	16.55 F	DPS7 & L64 SYSTEM OP CONSOLE MESSAGES	GCOS64 0501	REFERENCE 138
AQ49-04	14.40	DPS7 & L64 NETWORK CONTROL TERMINAL OP	GCOS64 0501	REFERENCE 120
AQ55-05	9.10	DPS7 & L64 TDS/64 SITE MANUAL	GCOS64/0501	REFERENCE 76
AQ56-02	25.25	DPS7+L64 TDS/64 COBOL USER GUIDE	GCOS64 0501	REFERENCE 0
AQ98-02	18.20	DPS 7 SYSTEM OVERVIEW	GCOS64 0501	REFERENCE 152
CQ19-01	20.00	DPS7 & L64 OLTD OPERATOR	GCOS64 0501	REFERENCE 270
CQ32-00	25.00	DPS7 & L64 SYSTEM INSTALLATION/UPDATING	GCOS64 0501	REFERENCE 216
CQ35-03	14.00	DPS6 TO DPS7 REMOTE FACILITIES	GCOS64 0501	REFERENCE 118
DQ14-00	12.25	DPST TO DPS7 REMOTE FACILITIES	GCOS64 501	REFERENCE 102
GP39-00	.00	DPS 7 GCOS 7 SOFTWARE CATALOG		REFERENCE 40
SOFTWARE-PROGRAM PREPARATION/MAINTENANCE				
AQ57-04	17.25	DPS7 & L64 TDS/64 PROGRAMMER REFERENCE	GCOS64 0501	REFERENCE 144
CQ43-01	19.20	DPS7 & L64 BASIC USER MANUAL	GCOS64 0501	REFERENCE 160
CQ59-01	17.00	COMMUNICATIONS U/G V3 MESSAGE ACCESS	GCOS64 0501	REFERENCE 318
GP39-00	.00	DPS 7 GCOS 7 SOFTWARE CATALOG		REFERENCE 40
SOFTWARE-DATA CONTROL				
AQ84-03B	.00 F	DPS7 & L64 UFAS USER GUIDE ADDENDUM B		REFERENCE 46
AQ86-02	15.85	DPS7 + L64 CATALOG MANAGEMENT	GCOS64 0501	REFERENCE 132
AQ91-05	8.00	DPS7 & L64 SYSTEM SUMMARY POCKET GUIDE	GCOS64 0501	REFERENCE 124
AQ95-03	4.00	DPS7 & L64 TDS & FORMS MGMT UTILITY P/G	GCOS64 0501	REFERENCE 64
CQ90-01	11.00	INTERACTIVE ENTRY FACILITY-II USER GD	RELEASE 1.2	REFERENCE 0
CQ17-02	17.00	DPS7 & L64 ERROR MESSAGES & RETURN CODE	GCOS64 0501	REFERENCE 262
CQ51-02	27.50	DPS7 & L64 TDS/64 RPG USER GUIDE	GCOS64 0501	REFERENCE 252
DQ15-00	11.00	DPS7 & L64 TDS CONCEPTS	GCOS64 0501	REFERENCE 92
SOFTWARE-UTILITY FUNCTIONS				
AQ86-02	15.85	DPS7 + L64 CATALOG MANAGEMENT	GCOS64 0501	REFERENCE 132
SOFTWARE-COMMUNICATIONS				
DQ16-00	1.80	DPS7+L64 TELECOMMUNICATIONS REF CARD	GCOS64 0501	REFERENCE 16
DQ16-01	1.00 F	DPS7 & L64 TELECOMMUNICATIONS REF CARD	GCOS7 0501	REFERENCE 16
APPLICATIONS-MANUFACTURING				
DK84-01	35.00	HMS INVENTORY RECORDS MGMT MODULE SYST HANDBOOK		REFERENCE 372
DK85-01	24.20	HMS MATERIAL REQUIREMENTS PLANNING MODULE SYST HANDBOOK		REFERENCE 220
DK86-01	27.00	HMS CAPACITY REQUIREMENTS PLANNING SYSTEM HANDBOOK CRP		REFERENCE 244
DL54-01	25.00	HMS MANUFACTURING DATA CONTROL MODULE SYSTEM HANDBOOK		REFERENCE 0
DL56-01	13.00	HMS MASTER PRODUCTION SCHEDULING SYS HANDBOOK		REFERENCE 128
DT09-00	7.50	HMS STATISTICAL FORECASTING MODULE SYSTEM HANDBOOK		REFERENCE 68
SITE PREPARATION				
CT94-00B	.00	DPS7 SITE PREPERATION ADDENDUM B		REFERENCE 94

ORDER NO	R E V PRICE	SELLING PRICE	TITLE	FUNCTION	PAGES
DPS 8 (GCOS III)					
SOFTWARE RELEASE BULLETINS					
GL15-00	.60		PPSII/GCOSIII SOFTWARE RELEASE BULLETIN	REFERENCE	10
SOFTWARE-PROGRAM PREPARATION/MAINTENANCE					
DL13-02A	.00		L66/DPS8/DPS88 FORTRAN-77 USERS GUIDE FZ3.1 & 8FZ3.1	REFERENCE	248
DL14-02	2.65		DPS8 & DPS88 FORTRAN-77 POCKET GUIDE FZ3.1& 8FZ3.1	REFERENCE	48
DS94-01	12.00	F	LG SYS "C" PROGRAMMING LANGUAGE REF MNL GCOS4JS3U5/GL058	REFERENCE	100
DS95-00	15.80		GCOS&GCOS8 TRANSACTION APPLICATION TEST 4JS3&2300	REFERENCE	132
DS96-01	22.80		LS TRANSACTION SCREEN MGMT SYS (TSM) REFERENCE MANUAL	REFERENCE	208
DS97-00	39.00		SOFTOOL COBOL PROGRAMMING ENV REF MNL GCOS 4JS3	REFERENCE	426
DS98-00	16.25		LARGE SYSTEMS SOFTOOL CHANGE & CONFIGURATION CONTROL REF MNL	REFERENCE	148
DT02-00	11.50		LARGE SYSTEMS TRANSACTION SCREEN USER GD	REFERENCE	96
DU42-01	.50	F	TRANSACTION SCREEN MANAGEMENT SYSTEM KEYBOARD OVERLAY	REFERENCE	0
DV33-00	20.25	F	LARGE SYSTEMS ULT8 REFERENCE MANUAL GCOS8 2300	REFERENCE	184
DV37-00	40.00	F	LARGE SYSTEMS AUDITEC USER MANUAL GCOS 4JS3 GCOS8	REFERENCE	438
DV77-00	12.75	F	LG SYS TRANSACTION REPORT SYS REF MNL GCOS/GCOS8/DMIV	REFERENCE	106
SOFTWARE-DATA CONTROL					
DT10-01	.50		GCOS,GCOS8 PERSONAL COMPUTING FAC CARD PC2.1,8PC2.1	REFERENCE	0
SOFTWARE-COMMUNICATIONS					
DP42-02	28.25		DNS SYSTEM OPERATIONS MANUAL DNS UPDATE 6	REFERENCE	266
APPLICATIONS-MANUFACTURING					
DK84-01	35.00		HMS INVENTORY RECORDS MGMT MODULE SYST HANDBOOK	REFERENCE	372
DK85-01	24.20		HMS MATERIAL REQUIREMENTS PLANNING MODULE SYST HANDBOOK	REFERENCE	220
DK86-01	27.00		HMS CAPACITY REQUIREMENTS PLANNING SYSTEM HANDBOOK CRP	REFERENCE	244
DL54-01	25.00		HMS MANUFACTURING DATA CONTROL MODULE SYSTEM HANDBOOK	REFERENCE	0
DL56-01	13.00		HMS MASTER PRODUCTION SCHEDULING SYS HANDBOOK	REFERENCE	128
DT09-00	7.50		HMS STATISTICAL FORECASTING MODULE SYSTEM HANDBOOK	REFERENCE	68
GENERAL					
CS89-03	5.75		LARGE SYSTEMS CUSTOMER SUPPORT HANDBOOK GCOS/GCOS8	REFERENCE	48

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FUNCTION PAGES

LEVEL 66 (GCOS III)

SOFTWARE RELEASE BULLETINS

ORDER NO	PRICE	TITLE	REL	FUNCTION	PAGES
GJ32-00	1.60	GCOS6 SRB FILE TRANSMISSION FACILITY	REL 3.6	REFERENCE	30
GJ34-00	.70	GCOS6 SRB REMOTE BATCH FACILITY/66	REL 4.3	REFERENCE	12
GL15-00	.60	PPSII/GCOSIII SOFTWARE RELEASE BULLETIN		REFERENCE	10

SOFTWARE-PROGRAM PREPARATION/MAINTENANCE

ORDER NO	PRICE	TITLE	REL	FUNCTION	PAGES
DW14-00	3.50	LARGE SYSTEMS DI-3000 POCKET GUIDE	GCOS8 2000/FZ3.0	EVALUATIVE	52
DL13-02A	.00	L66/DPS8/DPS88 FORTRAN-77 USERS GUIDE	FZ3.1 & 8FZ3.1	REFERENCE	248
DL14-02	2.65	DPS8 & DPS88 FORTRAN-77 POCKET GUIDE	FZ3.1& 8FZ3.1	REFERENCE	48
DS94-01	12.00	F LG SYS "C" PROGRAMMING LANGUAGE REF MNL	GCOS4JS3U5/GL058	REFERENCE	100
DS95-00	15.80	GCOS&GCOS8 TRANSACTION APPLICATION TEST	4JS3&2300	REFERENCE	132
DS96-01	22.80	LS TRANSACTION SCREEN MGMT SYS (TSM)	REFERENCE MANUAL	REFERENCE	208
DS97-00	39.00	SOFTOOL COBOL PROGRAMMING ENV REF MNL	GCOS 4JS3	REFERENCE	426
DS98-00	16.25	LARGE SYSTEMS SOFTOOL CHANGE & CONFIGURATION CONTROL REF MNL		REFERENCE	148
DT02-00	11.50	LARGE SYSTEMS TRANSACTION SCREEN USER GD		REFERENCE	96
DU42-01	.50	F TRANSACTION SCREEN MANAGEMENT SYSTEM KEYBOARD OVERLAY		REFERENCE	0
DV26-00	49.00	COMPUTER GRAPHICS DI-3000 USER GUIDE	GCOS8 2000 FZ3.0	REFERENCE	570
DV26-00A	.00	F LG SYS DI-3000 USER GUIDE ADDENDUM A	GCOS8 2000	REFERENCE	52
DV27-00	48.00	LG SYS GRAFMAKER USER GUIDE	19170 2000	REFERENCE	560
DV27-00A	.00	F LG SYS GRAFMAKER USER GUIDE ADDENDUM A	19170 2000	REFERENCE	34
DV28-00	15.00	GRAPHICS - CONTOURING SYSTEM USER GUIDE	GCOS8-2000 FZ3.0	REFERENCE	126
DV29-00	18.50	METAFILE SYSTEM USER GUIDE GRAPHICS ENV	GCOS8 2000 & FZ3.0	REFERENCE	154
DV30-00	1.00	DI-3000 QUICK REFERENCE CARD		REFERENCE	10
DV31-00	1.00	GRAFMAKER QUICK REFERENCE CARD		REFERENCE	10
DV37-00	40.00	F LARGE SYSTEMS AUDITEC USER MANUAL	GCOS 4JS3 GCOS8	REFERENCE	438
DV77-00	12.75	F LG SYS TRANSACTION REPORT SYS REF MNL	GCOS/GCOS8/DMIV	REFERENCE	106

SOFTWARE-DATA CONTROL

ORDER NO	PRICE	TITLE	REL	FUNCTION	PAGES
DU78-00	33.50	DPS8/88 + L66 PERSONAL COMPUTING TUTORIAL PC2.2 + 8PC2.2		EDUCATION	340
CZ60-00B	.00	DPS6/L66 FILE TRANSMISSION FAC USER GUIDE ADDENDUM B		REFERENCE	6
DR38-01A	.00	DPS8/88 L66 PERSONAL COMPUTING FACILITY PC2.1 & 8PC2.1		REFERENCE	582
DT10-01	.50	GCOS,GCOS8 PERSONAL COMPUTING FAC CARD PC2.1,8PC2.1		REFERENCE	0
DU79-00	26.00	DPS8/88&L66 PERSONAL COMP FAC P&A GUIDE	GCOS PC2.2 8PC2.2	REFERENCE	228

APPLICATIONS-MANUFACTURING

ORDER NO	PRICE	TITLE	REL	FUNCTION	PAGES
DK85-01	24.20	HMS MATERIAL REQUIREMENTS PLANNING MODULE SYST HANDBOOK		REFERENCE	220
DK86-01	27.00	HMS CAPACITY REQUIREMENTS PLANNING SYSTEM HANDBOOK CRP		REFERENCE	244
DL56-01	13.00	HMS MASTER PRODUCTION SCHEDULING SYS HANDBOOK		REFERENCE	128
DT09-00	7.50	HMS STATISTICAL FORECASTING MODULE SYSTEM HANDBOOK		REFERENCE	68

GENERAL

ORDER NO	PRICE	TITLE	REL	FUNCTION	PAGES
CS89-03	5.75	LARGE SYSTEMS CUSTOMER SUPPORT HANDBOOK	GCOS/GCOS8	REFERENCE	48

ORDER * NO	R E V	SELLING PRICE	TITLE	FUNCTION	PAGES
DPS 88 (GC08 8)					
SOFTWARE-OVERALL OPERATING SYSTEM					
DH14-02		39.00	DPS8/88 GC08 0S SYSTEM TABLES	GC08 2300	REFERENCE 436
DH15-01	F	18.00	DPS8&88 0S CONCEPTS & CHARACTERISTICS	GC08 2300	REFERENCE 150
DH18-01		34.00	DPS8 & DSP88 GC08 0S SYSTEMS STARTUP	GC08 2300	REFERENCE 354
DH20-01		37.50	DPS8 & DPS88 SYSTEM OPERATING TECHNIQUE	GC08 2300	REFERENCE 416
DH24-00B		.00	DPS8/88 TIME SHARING SYSTEM ADDENDUM B	GC08 2300	REFERENCE 212
DH25-01		16.25	DPS8/88 GC08 0S SYSTEM PROGRAMMING GD	GC08 2300	REFERENCE 148
DH48-00		14.85	DPS8/DPS8 SOFTWARE DISK CACHE BUFFER	GC08 0S 2300	REFERENCE 0
DS01-00	F	15.85	DPS8 + DPS88 COMMON FILES FACILITY	GC08 2300	REFERENCE 132
SOFTWARE-PROGRAM PREPARATION/MAINTENANCE					
DW14-00		3.50	LARGE SYSTEMS DI-3000 POCKET GUIDE	GC08 2000/FZ3.0	EVALUATIVE 52
DH01-00		30.50	GC08 GMAP USER GUIDE	GC08 2300	REFERENCE 0
DH03-01		65.00	DPS8/DPS88, CP-6 ASSEMBLY INSTRUCTIONS	GC08 23009CP-6 B03	REFERENCE 802
DL13-02A		.00	L66/DPS8/DPS88 FORTRAN-77 USERS GUIDE	FZ3.1 & 8FZ3.1	REFERENCE 248
DL14-02		2.65	DPS8 & DPS88 FORTRAN-77 POCKET GUIDE	FZ3.1 & 8FZ3.1	REFERENCE 48
DS40-00		25.75	DPS8+88 SYNTAX DIRECTED EDITOR USER GD	GC08 8SD1.0	REFERENCE 234
DS94-01	F	12.00	LG SYS "C" PROGRAMMING LANGUAGE REF MNL	GC084JS3U5/GLO58	REFERENCE 100
DS95-00		15.80	GC08&GC08 TRANSACTION APPLICATION TEST	4JS3&2300	REFERENCE 132
DS96-01		22.80	LS TRANSACTION SCREEN MGMT SYS (TSM)	REFERENCE MANUAL	REFERENCE 208
DS97-00		39.00	SOFTWARE COBOL PROGRAMMING ENV REF MNL	GC08 4JS3	REFERENCE 426
DS98-00		16.25	LARGE SYSTEMS SOFTWARE CHANGE & CONFIGURATION CONTROL REF MNL		REFERENCE 148
DT02-00		11.50	LARGE SYSTEMS TRANSACTION SCREEN USER GD		REFERENCE 96
DU42-01	F	.50	TRANSACTION SCREEN MANAGEMENT SYSTEM KEYBOARD OVERLAY		REFERENCE 0
DV26-00		49.00	COMPUTER GRAPHICS DI-3000 USER GUIDE	GC08 2000 FZ3.0	REFERENCE 570
DV26-00A	F	.00	LG SYS DI-3000 USER GUIDE ADDENDUM A	GC08 2000	REFERENCE 52
DV27-00		48.00	LG SYS GRAFMAKER USER GUIDE	19170 2000	REFERENCE 560
DV27-00A	F	.00	LG SYS GRAFMAKER USER GUIDE ADDENDUM A	19170 2000	REFERENCE 34
DV28-00		15.00	GRAPHICS - CONTOURING SYSTEM USER GUIDE	GC08-2000 FZ3.0	REFERENCE 126
DV29-00		18.50	METAFILE SYSTEM USER GUIDE GRAPHICS ENV	GC08 2000 & FZ3.0	REFERENCE 154
DV30-00		1.00	DI-3000 QUICK REFERENCE CARD		REFERENCE 10
DV31-00		1.00	GRAFMAKER QUICK REFERENCE CARD		REFERENCE 10
DV33-00	F	20.25	LARGE SYSTEMS UL8 REFERENCE MANUAL	GC08 2300	REFERENCE 184
DV37-00	F	40.00	LARGE SYSTEMS AUDITEC USER MANUAL	GC08 4JS3 GC088	REFERENCE 438
DV77-00	F	12.75	LG SYS TRANSACTION REPORT SYS REF MNL	GC08/GC088/DMIV	REFERENCE 106
SOFTWARE-DATA CONTROL					
DU78-00		33.50	DPS8/88 + L66 PERSONAL COMPUTING TUTORIAL PC2.2 + 8PC2.2		EDUCATION 340
DH29-01	F	30.00	DPS8 & DPS88 DM-IV UTILITY ROUTINES	GC088DB6.2	REFERENCE 290
DH30-00B		.00	DPS8 DM-IV DDE DATA BASE ADMIN GD ADD B	GC08 8DB6.3	REFERENCE 46
DH44-01		37.00	DPS8 & 88 DM-IV TRANSACTION PROCESSOR	GC08 8TA4.0	REFERENCE 500
DH45-01		38.00	DPS8 & 88 DM-IV TRANSACTION PRO SITE MV	GC08 8TA4.0	REFERENCE 708
DR38-01A		.00	DPS8/88 L66 PERSONAL COMPUTING FACILITY	PC2.1 & 8PC2.1	REFERENCE 582
DR49-00A		.00	DPS8/88 INTERACTIVE QUERY USER GUIDE	GC08 81Q1.0	REFERENCE 56
DR50-00A		.00	DPS8/88 EXAMPLE QUERY USER GUIDE ADD A	GC08 EQ1.0	REFERENCE 152
DR51-01	F	25.50	DPS8/88 PERSONAL DATA QUERY ADM GUIDE	8EQ1.0, 81Q1.0, 8CW1.0	REFERENCE 212
DR52-00A		.00	RELATIONL/INTERACTIVE QUERY ADDENDUM A	81Q1.0 + 8RQ1.0	REFERENCE 32
DR53-00A		.00	DPS8/88 COBOL-74 RELATIONAL QUERY U/G	GC088RQ1.0	REFERENCE 18
DR84-00A		.00	DPS8/88 COMP REPORT EXAMIN & DISPLAY OP	GC08 8CW1.0 ADD A	REFERENCE 40
DS40-00A	F	.00	DPS8+88 SYNTAX DIRECTED EDITOR ADD A	GC08 8SD1.1	REFERENCE 82
DS42-00		23.00	DPS8+DPS88 DM-IV TRANSA PROC ADM GD	GC08 8TA4.0	REFERENCE 192
DS42-01	F	31.00	DPS8/88 DM-IV/TP ADMINISTRATORS GUIDE	GC08 8TA4.1	REFERENCE 308
DS79-01		19.50	DPS8 & DPS88 PROTECTED FILE ADM GUIDE	GC08 2300 SI4.0	REFERENCE 162
DT10-01		.50	GC08, GC088 PERSONAL COMPUTING FAC CARD	PC2.1, 8PC2.1	REFERENCE 0
DT12-00		2.20	GC088 INTERACTIVE QUERY FAC REF GUIDE	GC08 2000 & 2300 AA	REFERENCE 34
DT14-00		3.35	EXAMPLE QUERY FACILITY REFERENCE GUIDE	GC08 2300	REFERENCE 36
DU79-00		26.00	DPS8/88&L66 PERSONAL COMP FAC P&A GUIDE	GC08 PC2.2 8PC2.2	REFERENCE 228
DU94-00		20.25	DPS8/88 DATA MGMT-IV TRANSACT PROC UTL	GC088TA4.1	REFERENCE 184
DU95-00	F	18.50	DPS8/88 DM-IV/TP EXECUTIVE LEVEL QUEUER	8TA4.1 ELQ	REFERENCE 154
DV71-00		7.00	DPS8/88 DM-IV LOGICAL RESTRUCTURING P+I	GC088DB6.2	REFERENCE 64
SOFTWARE-OTHER					
DR99-00		22.00	DPS8 & DPS88 PERFORMANCE ANALYSIS USE	GDGC08 2300 8PM2.3	REFERENCE 184
APPLICATIONS-MANUFACTURING					
DK84-01		35.00	HMS INVENTORY RECORDS MGMT MODULE SYST HANDBOOK		REFERENCE 372
DL54-01		25.00	HMS MANUFACTURING DATA CONTROL MODULE SYSTEM HANDBOOK		REFERENCE 0
GENERAL					
CS89-03		5.75	LARGE SYSTEMS CUSTOMER SUPPORT HANDBOOK	GC08/GC088	REFERENCE 48

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FUNCTION PAGES

DPS 8 (GCOS 8)

SOFTWARE-OVERALL OPERATING SYSTEM

ORDER NO	PRICE	DESCRIPTION	GCOS	FUNCTION	PAGES
DH14-02	39.00	DPS8/88 GCOS8 OS SYSTEM TABLES	GCOS8 2300	REFERENCE	436
DH15-01	18.00	F DPS8&88 OS CONCEPTS & CHARACTERISTICS	GCOS8 2300	REFERENCE	150
DH18-01	34.00	DPS8 & DSP88 GCOS8 OS SYSTEMS STARTUP	GCOS8 2300	REFERENCE	354
DH20-01	37.50	DPS8 & DPS88 SYSTEM OPERATING TECHNIQUE	GCOS8 2300	REFERENCE	416
DH24-00B	.00	DPS8/88 TIME SHARING SYSTEM ADDENDUM B	GCOS8 2300	REFERENCE	212
DH25-01	16.25	DPS8/88 GCOS8 OS SYSTEM PROGRAMMING GD	GCOS8 2300	REFERENCE	148
DH48-00	14.85	DPS8/DPS8 SOFTWARE DISK CACHE BUFFER	GCOS8 OS 2300	REFERENCE	0
DP43-02	38.00	DNS SYSTEM GENERATION & INSTALLATION	DNS200 UPDATE 6	REFERENCE	412
DS01-00	15.85	F DPS8 + DPS88 COMMON FILES FACILITY	GCOS8 2300	REFERENCE	132

SOFTWARE-PGRAM PREPARATION/MAINTENANCE

ORDER NO	PRICE	DESCRIPTION	GCOS	FUNCTION	PAGES
DW14-00	3.50	LARGE SYSTEMS DI-3000 POCKET GUIDE	GCOS8 2000/FZ3.0	EVALUATIVE	52
DH01-00	30.50	GCOS8 GMAP USER GUIDE	GCOS8 2300	REFERENCE	0
DH03-01	65.00	DPS8/DPS88, CP-6 ASSEMBLY INSTRUCTIONS	GCOS8 23009CP-6 B03	REFERENCE	802
DL13-02A	.00	L66/DPS8/DPS88 FORTRAN-77 USERS GUIDE	FZ3.1 & 8FZ3.1	REFERENCE	248
DL14-02	2.65	DPS8 & DPS88 FORTRAN-77 POCKET GUIDE	FZ3.1& 8FZ3.1	REFERENCE	48
DS40-00	25.75	DPS8+88 SYNTAX DIRECTED EDITOR USER GD	GCOS 8SD1.0	REFERENCE	234
DS94-01	12.00	F LG SYS "C" PROGRAMMING LANGUAGE REF MNL	GCOS4JS3U5/GL058	REFERENCE	100
DS95-00	15.80	GCOS&GCOS8 TRANSACTION APPLICATION TEST	4JS3&2300	REFERENCE	132
DS96-01	22.80	LS TRANSACTION SCREEN MGMT SYS (TSM)	REFERENCE MANUAL	REFERENCE	208
DS97-00	39.00	SOFTOOL COBOL PROGRAMMING ENV REF MNL	GCOS 4JS3	REFERENCE	426
DS98-00	16.25	LARGE SYSTEMS SOFTOOL CHANGE & CONFIGURATION CONTROL REF MNL		REFERENCE	148
DT02-00	11.50	LARGE SYSTEMS TRANSACTION SCREEN USER GD		REFERENCE	96
DU42-01	.50	F TRANSACTION SCREEN MANAGEMENT SYSTEM KEYBOARD OVERLAY		REFERENCE	0
DV26-00	49.00	COMPUTER GRAPHICS DI-3000 USER GUIDE	GCOS8 2000 FZ3.0	REFERENCE	570
DV26-00A	.00	F LG SYS DI-3000 USER GUIDE ADDENDUM A	GCOS8 2000	REFERENCE	52
DV27-00	48.00	LG SYS GRAFMAKER USER GUIDE	2000	REFERENCE	560
DV27-00A	.00	F LG SYS GRAFMAKER USER GUIDE ADDENDUM A	2000	REFERENCE	34
DV28-00	15.00	GRAPHICS - CONTOURING SYSTEM USER GUIDE	GCOS8-2000 FZ3.0	REFERENCE	126
DV29-00	18.50	METAFILE SYSTEM USER GUIDE GRAPHICS ENV	GCOS8 2000 & FZ3.0	REFERENCE	154
DV30-00	1.00	DI-3000 QUICK REFERENCE CARD		REFERENCE	10
DV31-00	1.00	GRAFMAKER QUICK REFERENCE CARD		REFERENCE	10
DV33-00	20.25	F LARGE SYSTEMS ULT8 REFERENCE MANUAL	GCOS8 2300	REFERENCE	184
DV37-00	40.00	F LARGE SYSTEMS AUDITEC USER MANUAL	GCOS 4JS3 GCOS8	REFERENCE	438
DV77-00	12.75	F LG SYS TRANSACTION REPORT SYS REF MNL	GCOS/GCOS8/DMIV	REFERENCE	106

SOFTWARE-DATA CONTROL

ORDER NO	PRICE	DESCRIPTION	GCOS	FUNCTION	PAGES
DU78-00	33.50	DPS8/88 + L66 PERSONAL COMPUTING TUTORIAL	PC2.2 + 8PC2.2	EDUCATION	340
DH29-01	30.00	F DPS8 & DPS88 DM-IV UTILITY ROUTINES	GCOS8DB6.2	REFERENCE	290
DH30-00B	.00	DPS8 DM-IV DDE DATA BASE ADMIN GD ADD B	GCOS 8DB6.3	REFERENCE	46
DH44-01	37.00	DPS8 & 88 DM-IV TRANSACTION PROCESSOR	GCOS8 8TA4.0	REFERENCE	500
DH45-01	38.00	DPS8 & 88 DM-IV TRANSACTION PRO SITE MV	GCOS8 8TA4.0	REFERENCE	708
DR38-01A	.00	DPS8/88 L66 PERSONAL COMPUTING FACILITY	PC2.1 & 8PC2.1	REFERENCE	582
DR49-00A	.00	DPS8/88 INTERACTIVE QUERY USER GUIDE	GCOS 81Q1.0	REFERENCE	56
DR50-00A	.00	DPS8/88 EXAMPLE QUERY USER GUIDE ADD A	GCOS8 EQ1.0	REFERENCE	152
DR51-01	25.50	F DPS8/88 PERSONAL DATA QUERY ADM GUIDE	8EQ1.0, 81Q1.0, 8CW1.0	REFERENCE	212
DR52-00A	.00	RELATIONL/INTERACTIVE QUERY ADDENDUM A	81Q1.0 +8RQ1.0	REFERENCE	32
DR53-00A	.00	DPS8/88 COBOL-74 RELATIONAL QUERY U/G	GCOS8RQ1.0	REFERENCE	18
DR84-00A	.00	DPS8/88 COMP REPORT EXAMIN & DISPLAY CP	GCOS 8CW1.0 ADD A	REFERENCE	40
DS40-00A	.00	F DPS8+88 SYNTAX DIRECTED EDITOR ADD A	GCOS 8SD1.1	REFERENCE	82
DS42-00	23.00	DPS8+DPS88 DM-IV TRANSA PROC ADM GD	GCOS8 8TA4.0	REFERENCE	192
DS42-01	31.00	F DPS8/88 DM-IV/TP ADMINISTRATORS GUIDE	GCOS8 8TA4.1	REFERENCE	308
DS79-01	19.50	DPS8 & DPS88 PROTECTED FILE ADM GUIDE	GCOS8 2300 S14.0	REFERENCE	162
DT10-01	.50	GCOS, GCOS8 PERSONAL COMPUTING FAC CARD	PC2.1, 8PC2.1	REFERENCE	0
DT12-00	2.20	GCOS8 INTERACTIVE QUERY FAC REF GUIDE	GCOS8 2000 & 2300 AA	REFERENCE	34

ORDER NO	R E V	SELLING PRICE	TITLE	FUNCTION	PAGES
DPS 8 (GCOS 8)					
SOFTWARE-DATA CONTROL					
DT14-00		3.35	EXAMPLE QUERY FACILITY REFERENCE GUIDE GCOS8 2300	REFERENCE	36
DU79-00		26.00	DPS8/88&L66 PERSONAL COMP FAC P&A GUIDE GCOS PC2.2 8PC2.2	REFERENCE	228
DU94-00		20.25	DPS8/88 DATA MGMT-IV TRANSACT PROC UTL GCOS8TA4.1	REFERENCE	184
DU95-00	F	18.50	DPS8/88 DM-I V/TP EXECUTIVE LEVEL QUEUER8TA4.1 ELQ	REFERENCE	154
DV71-00		7.00	DPS8/88 DM-IV LOGICAL RESTRUCTURING P+I GCOS8DB6.2	REFERENCE	64
SOFTWARE-COMMUNICATIONS					
DP42-02		28.25	DNS SYSTEM OPERATIONS MANUAL DNS UPDATE 6	REFERENCE	266
DU44-02	F	11.85	STAR ONLINE ANALYSIS & REPORTING SYSTEM USER GUIDE SOLAR	REFERENCE	108
SOFTWARE-OTHER					
DR99-00		22.00	DPS8 & DPS88 PERFORMANCE ANALYSIS USE GDGCOS8 2300 8PM2.3	REFERENCE	184
APPLICATIONS-FINANCIAL MANAGEMENT SYSTEMS					
GD49-00		5.60	MANAGEMENT SUPPORT CENTER USING MCS	REFERENCE	86
GD50-00		7.40	MANAGEMENT SUPPORT CENTER MODELING	REFERENCE	114
GD51-00		8.20	MANAGEMENT SUPPORT CENTER GRAPHICS	REFERENCE	126
GD52-00	F	47.00	MSC FCS MODELING + GRAPHICS	REFERENCE	538
GD54-00		12.85	MSC A27 INQUIRIES/REPORTS REFERENCE	REFERENCE	124
GD55-00		18.70	MSC A27 REFERENCE	REFERENCE	170
GD57-00		8.50	PERSONAL COMPUTING FACILITY REFERENCE	REFERENCE	132
KT51		.00	USING MSC COMPLETE SET	REFERENCE	0
KT52		.00	PERSONAL COMPUTING FACILITY COMPLETE SET	REFERENCE	0
KT53		.00	AZ7 COMPLETE SET	REFERENCE	0
GENERAL					
CS89-03		5.75	LARGE SYSTEMS CUSTOMER SUPPORT HANDBOOK GCOS/GCOS8	REFERENCE	48

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FUNCTION PAGES

LEVEL 68 (MULTICS)

SOFTWARE-OVERALL OPERATING SYSTEM

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AG91-03A	.00	MULTICS PROGRAMMER'S REFERENCE ADD A	MULTICS 10.2	REFERENCE 204
AG92-05A	.00	MULTICS COMMANDS & ACTIVE FUNCTIONS ADD	MULTICS 10.2	REFERENCE 572
AG93-04A	.00	MULTICS SUBROUTINES & I/O MODULES ADD A	MULTICS 10.2	REFERENCE 356
AK50-02B	.00	MULTICS MAM SYSTEM ADMINISTRATOR ADD B	MULTICS 10.2	REFERENCE 114
AN50-07	5.80	GUIDE TO MULTICS MANUALS	MULTICS 10.2	REFERENCE 108
AR97-03	11.20	MULTICS SYSTEM DIAGNOSTIC AIDS	MULTICS 10.2	REFERENCE 172
AW17-06	6.25	COMMANDS + ACTIVE FUNCTIONS QUICK REF	MULTICS 10.2	REFERENCE 200
AW53-04B	.00	MULTICS RELATIONAL DATA STORE REF ADD	MULTICS 10.2	REFERENCE 132
AZ98-02	16.75	MULTICS WORDPRO REFERENCE	MULTICS 10.1	REFERENCE 258

SOFTWARE-PROGRAM PREPARATION/MAINTENANCE

ORDER NO	PRICE	TITLE	FUNCTION	PAGES
AS44-02	30.00	MULTICS COBOL REFERENCE MANUAL	MULTICS 10.2	REFERENCE 464
GB62-00	5.00	MULTICS PASCAL USER GUIDE	MULTICS 10.2	REFERENCE 76

SOFTWARE-DATA CONTROL

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GN08-00	.50	MULTICS EMACS REFERENCE CARD		REFERENCE 0

SOFTWARE-UTILITY FUNCTIONS

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AU77-03	9.10	MULTICS ONLINE TEST + DIAGNOSTICS REF	MULTICS 10.2	REFERENCE 140
CG40-01A	.00	MULTICS QEDX TEXT EDITOR USER GUIDE	MULTICS 10.2	REFERENCE 82
CH23-02	13.00	MULTICS EXTENDED MAIL SYSTEM USER GUIDE	MULTICS 10.2	REFERENCE 200
DW19-00	40.00	MULTICS MEGACALC USER MANUAL + BINDER		REFERENCE 198
GL71-00	8.50	MULTICS SIMPLIFIED COMPUTING + FILING	MULTICS 10.2	REFERENCE 132

SOFTWARE-COMMUNICATIONS

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CX20-04	2.00	MULTICS EXECUTIVE MAIL POCKET GUIDE	MULTICS 10.2	REFERENCE 28
GB59-00	7.00	DPS6 MULTICS SATELLITE 6M REFERENCE	MULTICS 10.2	REFERENCE 108

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LEVEL 66 (CP-6)					
SOFTWARE-OVERALL OPERATING SYSTEM					
CE31-03		30.00 F	CP-6 FORTRAN REFERENCE MANUAL	CP-6 C00	REFERENCE 292
CE32-03		27.00 F	CP-6 BASIC REF MNL	BASIC C03 CP-6 C00	REFERENCE 240
CE34-03		31.75 F	CP-6 OPERATIONS REFERENCE MANUAL	CP6 C00	REFERENCE 306
CE38-03		40.25 F	CP-6 APL REFERENCE MANUAL	CP6 C00	REFERENCE 446
CE39-03		15.35 F	CP-6 DLETA REFERENCE MANUAL	CP-6 C00	REFERENCE 128
CE40-03		48.00 F	CP-6 PROGRAMMER REFERENCE MANUAL	CP6 C00	REFERENCE 558
CE47-03		27.50 F	CP-6 FORTRAN PROGRAMMER GUIDE	CP6 C00 FORTRAN C01	REFERENCE 262
CE55-01		26.00	CP-6 APPLICATION PROGRAMMER HANDBOOK		REFERENCE 226
CE56-01		4.65	CP-6 POCKET GUIDE TO DOCUMENTATION	CP-6 B03	REFERENCE 72
CE62-00		29.00	CONTROL PROGRAM-SIX SYS PROGRAMMER GD	CP-6 B03	REFERENCE 282
CE64-01		3.65 F	CP-6 OPERATOR POCKET GUIDE	CP6 C00	REFERENCE 56
CE65-00		15.10 F	CP-6 FEP ASSEMBLERS REF MNL	CP-6 C00	REFERENCE 126
CE66-00		32.50 F	CP-6 FEP MONITOR SERVICES REF MNL	CP6 C00	REFERENCE 328
CE70-00		17.00 F	CP-6 6EDIT SCREEN EDITOR REF MNL	CP6 C00	REFERENCE 142
CE71-00		30.50 F	CP-6 HOST LIBRARY SERVICES REF MNL	CP6 C00	REFERENCE 300
CE74-00		37.00 F	CP-6 HOST MONITOR SERVICES REF V1 DESC	CP-6	REFERENCE 392
CE75-00		43.00 F	CP-6 HOST MONITOR SERVICES REF V2 STRUC	CP6 C00	REFERENCE 490
SOFTWARE-PROGRAM PREPARATION/MAINTENANCE					
CE39-03		15.35 F	CP-6 DLETA REFERENCE MANUAL	CP-6 C00	REFERENCE 128
CE71-00		30.50 F	CP-6 HOST LIBRARY SERVICES REF MNL	CP6 C00	REFERENCE 300
DH03-01		65.00	DPS8/DPS88, CP-6 ASSEMBLY INSTRUCTIONS	GC0S8 23009CP-6 B03	REFERENCE 802

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GC37-00		3.36	PPS II READ-ONLY TAPE HANDLER		REFERENCE 28
SOFTWARE RELEASE BULLETINS					
GL14-00		2.00	PPS II SOFTWARE RELEASE BULLETIN	RELEASE 3.2	REFERENCE 36
GL15-00		.60	PPSII/GC0SIII SOFTWARE RELEASE BULLETIN		REFERENCE 10
GL16-00		1.10	PPS II SRB UNIVAC OFFLINE FACILITY	REL 1.1	REFERENCE 20
GL17-00		1.20	PPS II / GC0S6 NATIVE FILE FACILITY		REFERENCE 22
GL18-00		.70	PPS II / GC0S6 REMOTE ONLINE FACILITY		REFERENCE 12
GL21-00		.40	PPSII/IBM OS HOST SOFTWARE RELEASE BULLETIN		REFERENCE 6
GL22-00		.40	PPS/IBM DOS/VSE HOST FACILITY SOFTWARE RELEASE BULLETIN		REFERENCE 6
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MISC. MARKETING PUBLICATIONS					
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AM56-23	F	.00	EDUCATION SCHEDULE 1985	REFERENCE	60
GG80-02	F	.00	TOTALCARE CUSTOMER SERVICE LOCATIONS DIRECTORY FEB 1985	REFERENCE	8
GH76-00		.00	HONEYWELL SOURCE A SOFTWARE MAGAZINE SPRING 1984	REFERENCE	204
GH76-01		.00	THE SOURCE VOLUME 2	REFERENCE	0
GH76-02		.00	THE SOURCE AUTUMN 1984	REFERENCE	0
GP45-00		.00	GRAPHON EQUIPMENT TOTALCARE CUSTOMER SERVICE + SUPPORT LOC	REFERENCE	2
GP46-00		.00	BROTHER INTERNATIONAL EQUIPMENT TOTALCARE CUSTOMER SERV LOC	REFERENCE	2
MARKETING CATALOGS					
GF60-01	F	.00	N D O SUPPLIES & ACCESSORIES SALES CATALOG	REFERENCE	180
GH76-03	F	.00	THE SOURCE VOLUME 4 WINTER 1985	REFERENCE	0
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SOFTWARE-PROGRAM PREPARATION/MAINTENANCE					
GP13-00	F	.00	DPS6 UCOS III PACAL USER'S GUIDE 1.0	REFERENCE	102
SOFTWARE-DATA CONTROL					
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AG92-05A		.00	MULTICS COMMANDS & ACTIVE FUNCTIONS ADD	MULTICS 10.2	REFERENCE	572
AG93-04A		.00	MULTICS SUBROUTINES & I/O MODULES ADD A	MULTICS 10.2	REFERENCE	356
AK50-02B		.00	MULTICS MAM SYSTEM ADMINISTRATOR ADD B	MULTICS 10.2	REFERENCE	114
AM50-08		.00	HONEYWELL EDUCATION PLANNING GUIDE		REFERENCE	462
AM56-23		.00	F EDUCATION SCHEDULE 1985		REFERENCE	60
AN50-07		5.80	GUIDE TO MULTICS MANUALS	MULTICS 10.2	REFERENCE	108
AQ09-03		30.00	DPS7 & L64 SYSTEM MANAGEMENT GUIDE	GC0S64 0501	REFERENCE	386
AQ14-04		16.55	F DPS7 & L64 SYSTEM OP CONSOLE MESSAGES	GC0S64 0501	REFERENCE	138
AQ49-04		14.40	DPS7 & L64 NETWORK CONTROL TERMINAL OP	GC0S64 0501	REFERENCE	120
AQ55-05		9.10	DPS7 & L64 TDS/64 SITE MANUAL	GC0S64/0501	REFERENCE	76
AQ56-02		25.25	DPS7+L64 TDS/64 COBOL USER GUIDE	GC0S64 0501	REFERENCE	0
AQ57-04		17.25	DPS7 & L64 TDS/64 PROGRAMMER REFERENCE	GC0S64 0501	REFERENCE	144
AQ84-03B		.00	F DPS7 & L64 UFAS USER GUIDE ADDENDUM B		REFERENCE	46
AQ86-02		15.85	DPS7 + L64 CATALOG MANAGEMENT	GC0S64 0501	REFERENCE	132
AQ91-05		8.00	DPS7 & L64 SYSTEM SUMMARY POCKET GUIDE	GC0S64 0501	REFERENCE	124
AQ95-03		4.00	DPS7 & L64 TDS & FORMS MGMT UTILITY P/G	GC0S64 0501	REFERENCE	64
AQ98-02		18.20	DPS 7 SYSTEM OVERVIEW	GC0S64 0501	REFERENCE	152
AR97-03		11.20	MULTICS SYSTEM DIAGNOSTIC AIDS	MULTICS 10.2	REFERENCE	172
AS44-02		30.00	MULTICS COBOL REFERENCE MANUAL	MULTICS 10.2	REFERENCE	464
AU77-03		9.10	MULTICS ONLINE TEST + DIAGNOSTICS REF	MULTICS 10.2	REFERENCE	140
AW17-06		6.25	COMMANDS + ACTIVE FUNCTIONS QUICK REF	MULTICS 10.2	REFERENCE	200
AW53-04B		.00	MULTICS RELATIONAL DATA STORE REF ADD	MULTICS 10.2	REFERENCE	132
AZ98-02		16.75	MULTICS WORDPRO REFERENCE	MULTICS 10.1	REFERENCE	258
CE31-03		30.00	F CP-6 FORTRAN REFERENCE MANUAL	CP-6 C00	REFERENCE	292
CE32-03		27.00	F CP-6 BASIC REF MNL	BASIC C03 CP-6 C00	REFERENCE	240
CE34-03		31.75	F CP-6 OPERATIONS REFERENCE MANUAL	CP6 C00	REFERENCE	306
CE38-03		40.25	F CP-6 APL REFERENCE MANUAL	CP6 C00	REFERENCE	446
CE39-03		15.35	F CP-6 DLETA REFERENCE MANUAL	CP-6 C00	REFERENCE	128
CE40-03		48.00	F CP-6 PROGRAMMER REFERENCE MANUAL	CP6 C00	REFERENCE	558
CE47-03		27.50	F CP-6 FORTRAN PROGRAMMER GUIDE	CP6 C00 FORTRAN C01	REFERENCE	262
CE55-01		26.00	CP-6 APPLICATION PROGRAMMER HANDBOOK		REFERENCE	226
CE56-01		4.65	CP-6 POCKET GUIDE TO DOCUMENTATION	CP-6 B03	REFERENCE	72
CE62-00		29.00	CONTROL PROGRAM-SIX SYS PROGRAMMER GD	CP-6 B03	REFERENCE	282
CE64-01		3.65	F CP-6 OPERATOR POCKET GUIDE	CP6 C00	REFERENCE	56
CE65-00		15.10	F CP-6 FEP ASSEMBLERS REF MNL	CP-6 C00	REFERENCE	126
CE66-00		32.50	F CP-6 FEP MONITOR SERVICES REF MNL	CP6 C00	REFERENCE	328
CE70-00		17.00	F CP-6 GEDIT SCREEN EDITOR REF MNL	CP6 C00	REFERENCE	142
CE71-00		30.50	F CP-6 HOST LIBRARY SERVICES REF MNL	CP6 C00	REFERENCE	300
CE74-00		37.00	F CP-6 HOST MONITOR SERVICES REF V1 DESC	CP-6	REFERENCE	392
CE75-00		43.00	F CP-6 HOST MONITOR SERVICES REF V2 STRUC	CP6 C00	REFERENCE	490
CG40-01A		.00	MULTICS QEDX TEXT EDITOR USER GUIDE	MULTICS 10.2	REFERENCE	82
CG75-03		9.45	DPS6 OASF SYSTEM BUILDING	OAS 3.0 MOD 400 3.1	REFERENCE	86
CG86-01A		.00	DPS6 & L6 REMOTE NETWORK PROCESSOR/6 CONFIGURATION ADD A		REFERENCE	76
CG87-01A		.00	DPS6 & L6 REMOTE BATCH FACILITY II USER	GUIDE ADD A	REFERENCE	64
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CH52-03B		1.52	VIP 7800 FAMILY DISPLAY TERMINALS REF	71010397-402	REFERENCE	70
CH79-01		18.90	DPS6 FACTORY TERMINAL FACILITY REF MNL	3.0	REFERENCE	172
CJ37-01		5.75	DPS6 MINUTEMAN REPORTING SYSTEM USER GUIDE		EDUCATION	48
CJ90-02		15.58	VIP 7300 FAMILY DISPLAY TERMINALS	71010234-300	REFERENCE	250
CN02-01		8.35	DPS4 GC0S4 CONCEPTS + CHARACTERISTICS	GC0S4 9.20	REFERENCE	76
CN03-01		29.50	F DPS4 GC0S4 SYSTEM CONTROL MANUAL	GC0S4 01.20	REFERENCE	286
CN05-02		11.50	DPS4 GC0S4 QUICK REFERENCE GUIDE	GC0S4 01.20	REFERENCE	0
CN06-02		26.00	F DPS4 SYSTEM OPERATOR GUIDE	GC0S4 01.20	REFERENCE	230
CN07-01		30.00	F DPS4 SYSTEM MESSAGES	GC0S4 1.20	REFERENCE	288
CN17-00		18.90	DPS4 DATA UTILITIES	GC0S4 1.20	REFERENCE	172
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CN27-02		25.25	F DPS4 IPS INTERACTIVE PROCESSING SYS U/G	GC0S4 01.20	REFERENCE 224
CN28-01		22.80	F DPS4 IPS TRANSACTIONAL PROGRAMMING SYS	GC0S4 01.20	REFERENCE 190
CN29-01		22.50	F DPS4 IPS INTERACTIVE FILE SERVICES	GC0S4 01.20	REFERENCE 188
CN31-02		12.00	F DPS4 IPS SCREEN FORMATTING SERVICES	GC0S4 01.20	REFERENCE 100
CN95-01		1.00	F DPS4 QUICK REFERENCE CARD		REFERENCE 6
CP77-02		18.25	DPS 6 SITE PREPARATION MANUAL	71010957-300	EDUCATION 166
CP88-01A		4.74	VIP 7800 FAM DISPLAY TERM CUST SITE PRE	71010554-201	REFERENCE 64
CP88-01B		2.00	VIP 7800 FAM DISPLAY TERM CUST SITE PRE	71010554-202	REFERENCE 40
CQ17-02		17.00	DPS7 & L64 ERROR MESSAGES & RETURN CODE	GC0S64 0501	REFERENCE 262
CQ19-01		20.00	DPS7 & L64 OLTD OPERATOR	GC0S64 0501	REFERENCE 270
CQ32-00		25.00	DPS7 & L64 SYSTEM INSTALLATION/UPDATING	GC0S64 0501	REFERENCE 216
CQ35-03		14.00	DPS6 TO DPS7 REMOTE FACILITIES	GC0S64 0501	REFERENCE 118
CQ43-01		19.20	DPS7 & L64 BASIC USER MANUAL	GC0S64 0501	REFERENCE 160
CQ51-02		27.50	DPS7 & L64 TDS/64 RPG USER GUIDE	GC0S64 0501	REFERENCE 252
CQ59-01		17.00	COMMUNICATIONS U/G V3 MESSAGE ACCESS	GC0S64 0501	REFERENCE 318
CR26-00B		1.00	VIP 7300 FAMILY CUSTOMER SITE PREP	71017008-102	EDUCATION 24
CS40-00		25.00	DPS4 WORD PROCESSING REFERENCE MANUAL	GC0S4 01.20	REFERENCE 228
CS89-03		5.75	LARGE SYSTEMS CUSTOMER SUPPORT HANDBOOK	GC0S/GC0S8	REFERENCE 48
CS91-02		10.12	L6/DPS6 PREVENTIVE MAINTENANCE PROCED	71017237-300	REFERENCE 92
CT43-02		10.00	DPS6 CENTRAL PROCESSOR OPERATION		REFERENCE 92
CT94-00B		.00	DPS7 SITE PREPERATION ADDENDUM B		REFERENCE 94
CU63-00		17.00	DPS6 & L6 DHU 9640/9840 DOCUMENT HANDLER OPERATION		REFERENCE 74
CU75-02		3.90	DPS6 PROGRAMMERS POCKET GUIDE		REFERENCE 60
CW20-01		12.50	GAS WORD PROCESSING	3.0	CW18 REFERENCE 192
CW21-01		5.45	GAS SYSTEM ADMINISTRATION	3.0	CW19 REFERENCE 84
CW24-01		4.40	GAS CALCULATOR	3.0	CW19 REFERENCE 68
CW25-01		6.50	GAS ABBREVIATIONS + DECISION PROCESSING	3.0	CW19 REFERENCE 100
CW26-01		8.85	GAS FILE MANAGEMENT	3.0	CW19 REFERENCE 136
CW27-01		3.10	GAS CALENDAR	3.0	CW19 REFERENCE 48
CW28-01		9.00	GAS INFOCALC FEATURE	3.0	GW19 REFERENCE 138
CW29-01		2.85	GAS RECORDS PROCESSING	3.0	GW19 REFERENCE 44
CW30-00		9.25	GAS ELECTRONIC MAIL		REFERENCE 142
CW30-00A		.00	GAS ELECTRONIC MAIL ADDENDUM A		REFERENCE 6
CW32-00		5.75	F GAS ASYNCHRONOUS COMMUNICATION	GAS3.0	CW19 REFERENCE 88
CW33-00		2.70	GAS FORM FILL-IN	GAS 3.0	CW19 REFERENCE 0
CW34-00		3.35	GAS SPELLING VERIFICATION + CORRECTIONS	GAS 3.0	CW19 REFERENCE 0
CW35-00		32.50	GC0S6 C PROGRAMMING LANGUAGE USER GUIDE	M0D400 3.1	REFERENCE 326
CW35-00A		.00	GC0S6 C PROGRAMMING LANGUAGE USER GUIDEADDENDUM A		REFERENCE 6
CX20-04		2.00	MULTICS EXECUTIVE MAIL POCKET GUIDE	MULTICS 10.2	REFERENCE 28
CX60-01		11.84	VIP 7300 FAMILY TERM PROD ANALYSIS U/G	71017532-200	REFERENCE 64
CX62-00B		.00	DPS6 & L6 DISKETTE UNIT OPERATION ADD B		REFERENCE 6
CY03-01A		.88	PRINTER PRU 706X&707X SETUP PROCEDURE ADDENDUM A		REFERENCE 8
CY03-01B		.97	PRINTER PRU 706X&707X SETUP PROCEDURE ADDENDUM B		REFERENCE 30
CY03-01C		.00	F PRINTER PRU 706X&707X SETUP PROCEDURE ADDENDUM C		REFERENCE 10
CY34-00A		.00	F PRU 7060/61/65/66 PRINTERS HANDBOOK ADD A		REFERENCE 14
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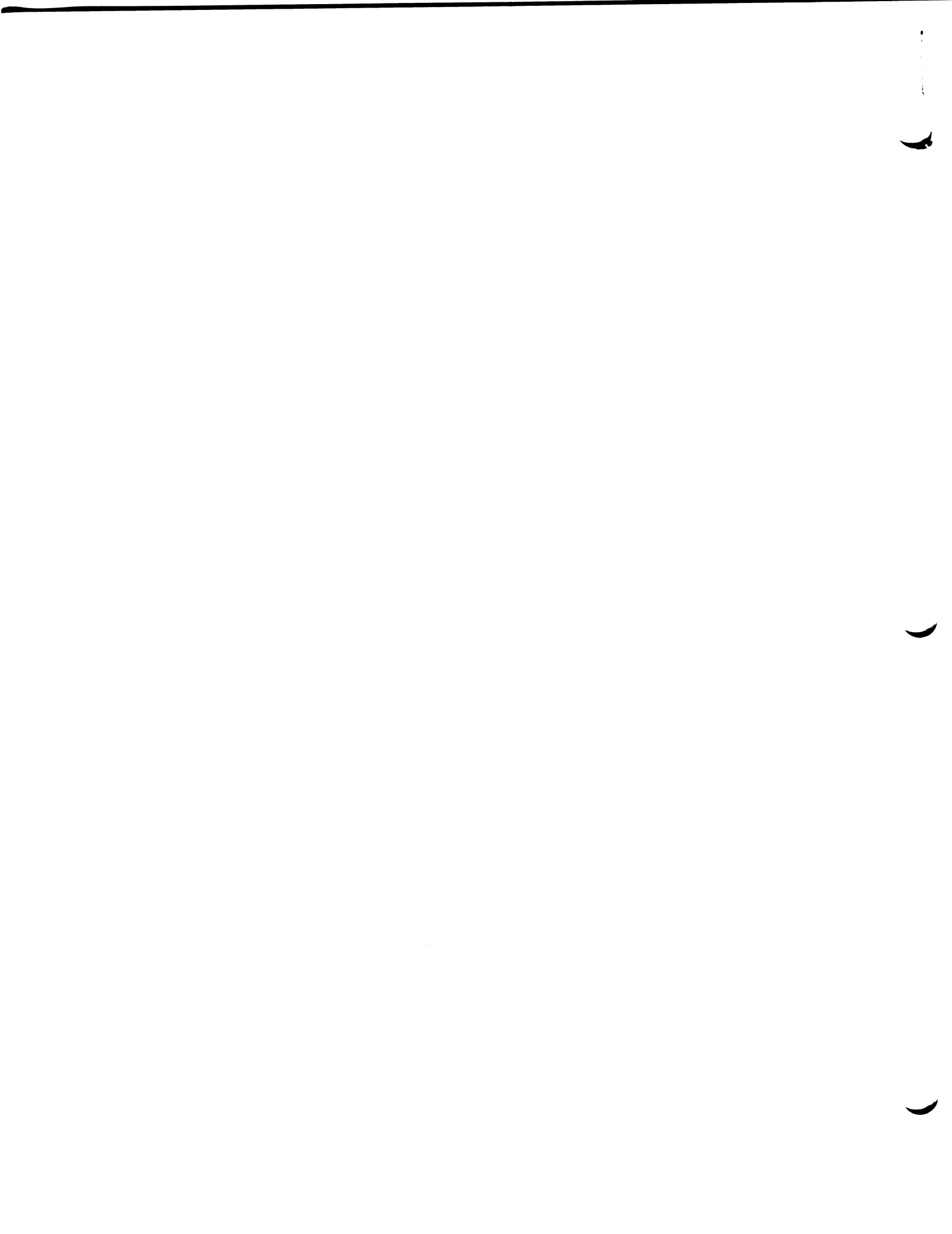
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GF23-00		13.00	6/10 MICROSOFT MS-PASCAL REF VOLUME 1	REFERENCE	212
GF24-00		16.25	6/10 MICROSOFT MS-PASCAL REF VOLUME 2	REFERENCE	270
GF25-00		9.75	6/10 MICROSOFT MS-COBOL	REFERENCE	172
GF26-00		19.50	6/10 MICROSOFT MS-COBOL REFERENCE	REFERENCE	0
GF27-00		10.70	6/10 MICROSOFT MS-FORTRAN	REFERENCE	184
GF28-00		15.15	6/10 MICROSOFT MS-FORTRAN REFERENCE	REFERENCE	248
GF40-00		.65	PC7800 SRB PERSONAL COMPUTER 7800 8EC1.0	REFERENCE	10
GF60-01		.00	F N D O SUPPLIES & ACCESSORIES SALES CATALOG	REFERENCE	180
GF61-01		5.00	DPS6/40 CENTRAL PROCESSOR OPERATION	REFERENCE	46
GF67-01		22.00	DPS6 MCBA GENRAL LEDGER USER GUIDE	REFERENCE	204
GF69-01		25.50	DPS6 MCBA GENERAL LEDGER	REFERENCE	234
GF70-01		23.30	F DPS6 MCBA ACCOUNTS PAYABLE USER GUIDE	REFERENCE	212
GF72-01		34.50	F DPS6 MCBA ACCOUNTS PAYABLE SYSTEM HANDBOOK	REFERENCE	356
GF73-01		12.50	DPS6 MCBA MAILING LIST USER GUIDE	REFERENCE	114
GF76-01		25.75	F DPS6 MCBA PAYROLL USER GUIDE	REFERENCE	236
GF78-01		28.00	DPS6 MCBA PAYROLL SYSTEM HANDBOOK	REFERENCE	260
GF80-00		3.90	6/10 INSTALLATION GUIDE FOR UPGRADE KIT	REFERENCE	60
GF80-00A		.00	6/10 INSTALLATION GUIDE FOR UPGRADE KIT ADDENDUM A	REFERENCE	6
GF92-01		1.50	6/10 SRB PERSONAL COMPUTING OPTION REL 1.10	REFERENCE	28
GF93-02		.10	6/10 DISKETTE BASE STARTUP SMS9000	REFERENCE	0
GF93-03		.30	6/20 SRB DISKETTE-BASED STARTUP/UTILITY REV12030	REFERENCE	4
GF93-04		.20	F 6/10 DISKETTE STARTUP & UTILITIES SRB REV 12040	REFERENCE	4
GF94-02		.10	MICROSYSTEM 6/10 SORT MERGE SRB REV12030	REFERENCE	4
GF94-03		.20	F 6/10 SORT/MERGE SRB REV 12040	REFERENCE	4
GF95-02		.30	MICROSYSTEM 6/10 FILE TRANSFER FACILITY SRV REV12030	REFERENCE	4
GF95-03		.20	F 6/10 FILE TRANSFER FACILITY SRB REV 12040	REFERENCE	4
GF95-04		.30	6/10 FILE TRANSFER FACILITY	REFERENCE	4
GF96-03		.30	6/10 SRB DISKETT-BASED DEF II REV 30H30	REFERENCE	4
GF96-04		.20	F 6/10 DISKETTE-BASED DEF II SRB REV 30H40	REFERENCE	4
GF97-03		.30	6/10 SRB VIP 7705 STANDALONE EMULATOR REV10100 REL1.01	REFERENCE	4
GF97-04		.40	6/10 SRB VIP 7705 STANDALONE EMULATOR REV10100	REFERENCE	6
GF98-02		.10	6/10 SRB TTY EMULATOR	REFERENCE	4
GF99-03		.10	6/10 VIP 7305 ASYNC TERMINAL EMULATOR SRV REV13030	REFERENCE	4
GF99-04		.20	F 6/10 VIP 7305 ASYNC TERM EMULATOR SRB REV 13040	REFERENCE	4
GG01-00		.25	6/10 SRB BSC 3270 STANDALONE EMULATOR REL1.0	REFERENCE	4
GG01-01		.30	6/10 SRB BSC 3270 STANDALONE EMULATOR REL 1.00	REFERENCE	4
GG11-01		2.72	F VIP 7813/14/16/23/24 + 26 TEAM SETUP 71017826-200	REFERENCE	28
GG16-01		5.00	6/10 PRU 7172 PRINTER HANDBOOK INSTALLATION + OPERATION	REFERENCE	140

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GG16-01A		.00	6/10 PRU7172 PRINTER HANDBOOK ADDENDUM A	REFERENCE	6
GG19-00		4.15	6/10 DISK-BASED VIP 7305 EMULATOR USER GUIDE	REFERENCE	64
GG20-00		6.00	GC0S6 DISK-BASED ASYNCHRONOUS COMM FAC USER GUIDE	REFERENCE	90
GG20-00A		.00	DISK BASED ASYNCHRONOUS COMMUNICATIONS FAC USER GD ADD A	REFERENCE	6
GG21-00		3.90	6/10 VIP 7804 TERMINAL EMULATOR USER GUIDE	REFERENCE	60
GG24-00		9.10	6/10 DISKETTE-BASED SORT/MERGE FACILITY USER GUIDE	REFERENCE	140
GG26-00		3.90	6/10 STARTER MODIFICATION FACILITY MOD400 3.1	REFERENCE	60
GG37-00		3.08	VIP 7815 15-INCH TERMINALS SETUP PROCED 71017831-100	REFERENCE	28
GG38-00		4.50	VIP 7815 PROBLEM ANALYSIS GUIDE	REFERENCE	38
GG39-00		2.75	GC0S6 SRB TPS 6/16 REL 3.6 & QR6 REL 1.0	REFERENCE	24
GG55-01		13.20	COMPASS II RETAIL PHARMACY SYSTEM USER GUIDE	REFERENCE	120
GG56-01		29.00	COMPASS II RETAIL PHARMACY ADMIN GUIDE REL 1.1	REFERENCE	280
GG57-01		12.95	COMPASS II ACCOUNTS RECEIVABLE USER GUIDE	REFERENCE	108
GG58-01		8.35	COMPASS II NURSING HOME SYSTEM USER GUIDE	REFERENCE	76
GG63-00		12.50	6/10 PROBLEM ANALYSIS FOR FLOOR ENCLOSURE	REFERENCE	190
GG63-00A		.00	6/10 PROBLEM ANALYSIS FOR FLOOR ENCLOSURE ADD A	REFERENCE	54
GG64-00		7.15	MICROSYSTEM 6/10 OPTIONS INSTALLATION GUIDE	REFERENCE	110
GG70-01		9.10	6/10 DISKETTE-BASED SORT/MERGE FACILITY USER GUIDE	REFERENCE	140
GG80-02		.00	F TOTALCARE CUSTOMER SERVICE LOCATIONS DIRECTORY FEB 1985	REFERENCE	8
GG83-01		.50	6/10 SRB PERSONAL COMPUTING OPTION MULTIPLAN	REFERENCE	8
GG83-02		.30	F 6/10 PCO MULTIPLAN SRB REL1.0	REFERENCE	4
GH04-00		10.50	HDS/6 ADMINISTRATION/SECURITY USER GD MOD400 3.0 TPS6 3.6	REFERENCE	88
GH22-01		18.00	DSP6-DCA SOFTWARE RELEASE BULLETIN	REFERENCE	150
GH22-02		14.95	DPS6-DSA SOFTWARE RELEASE BULLETIN REL 3.0	REFERENCE	0
GH29-00		.50	GC0S6 INTERACTIVE RPGII 1.0	REFERENCE	10
GH31-01		1.50	6/10 SRB HARD DISK BASED MOD400 EX & UT REL 10030	REFERENCE	16
GH31-02		.90	F 6/10 HARD DISK EXEC & UTILITIES SRB REV 10040	REFERENCE	16
GH36-01		1.30	GC0S6 SRB DATA ENTRY FACILITY-II DEF-II REL 3.0	REFERENCE	24
GH37-00		1.50	DPS6 PRU 7170/71/72 PRINTER SETUP 71017851-100	REFERENCE	28
GH38-02		.10	MICROSYSTEM 6/10 DISKETTE-BASED STARTUP SRB REV12030	REFERENCE	4
GH38-03		.20	6/10 SRB DISKETTE-BASED STARTUP/UTILITY REV 12030	REFERENCE	0
GH38-04		.20	F 6/10 DISKETTE STARTUP & UTILITIES SRB REV 12040	REFERENCE	4
GH61-00		10.00	DPS6 MICR PLUS II POST-CAPTURE ONLINE EXCEPTION PROC U/G	REFERENCE	84
GH75-00		6.00	PRU 7170 PRINTER INSTALLATION & OPERATION GUIDE GK64	REFERENCE	92
GH76-00		.00	HONEYWELL SOURCE A SOFTWARE MAGAZINE SPRING 1984	REFERENCE	204
GH76-01		.00	THE SOURCE VOLUME 2	REFERENCE	0
GH76-02		.00	THE SOURCE AUTUMN 1984	REFERENCE	0
GH76-03		.00	F THE SOURCE VOLUME 4 WINTER 1985	REFERENCE	0
GH89-00		29.00	6/10 IGS CHART REF GUIDE INFORMATION GRAPHICS SYSTEM GH90	REFERENCE	0
GH90-00		10.00	6/10 CHART REFERENCE GUIDE BINDER	BINDER	0
GH92-00		13.00	GRAPHICS SYSTEM DATA MANAGER REFERENCE MS-DOS 2.11	REFERENCE	268
GH93-00		10.00	6/10 DATA MANAGER REFERENCE BINDER	BINDER	0
GH95-00		10.75	6/10 IGS GRAPHICS EDITOR REF INFORMATION GRAPHICS SYST GH96	REFERENCE	166
GH96-00		10.00	6/10 GRAPHICS EDITOR REFERENCE GUIDE BINDER	BINDER	0
GH98-00		.50	6/10 IGS CHART REFERENCE CARD	REFERENCE	2
GJ01-00		3.40	GC0S6 SRB MOD 400 EXECUTIVE REL 3.1	REFERENCE	46
GJ01-00A		.00	GC0S6 SRB MOD 400 EXECUTIVE REL 3.1	REFERENCE	2
GJ02-00		.90	GC0S6 SRB L64 REMOTE BATCH FAC RBF/64 REL2.5	REFERENCE	16
GJ04-00		1.10	GC0S6 SRB SORT/MERGE REL 4.3	REFERENCE	20
GJ05-00		1.20	GC0S6 SRB RPGII REL 400	REFERENCE	22
GJ06-00		1.30	GC0S6 SRB ADVANCED COBOL COMPILER PEL 4.0	REFERENCE	24
GJ09-00		.70	GC0S6 SRB ASCI INTERPRETER	REFERENCE	12
GJ10-00		1.00	GC0S6 SRB BASIC INTERPRETER/COMPILER REL4.0	REFERENCE	18
GJ11-00		1.00	GC0S6 ADVANCED FORTRAN SRB REL2.1	REFERENCE	18
GJ12-00		.45	DPS6-L6-6/10 SRB PASCAL COMPILER ./	REFERENCE	16
GJ13-00		.70	GC0S6 SRB C COMPILER REL1.0	REFERENCE	12
GJ14-00		1.20	GC0S6 SRB DM6 INTEGRATED DATA STORAGE REL 2.1	REFERENCE	22
GJ16-00		.90	GC0S6 SRB DM6 INTERACTIVE QUERY FACILITYREL 1.0	REFERENCE	16
GJ17-00		.90	GC0S6 ADVANCED ASSEMBLER MACRO ASSEM PR REL 1.1	REFERENCE	16
GJ18-00		.90	GC0S6 SRB TRANSACTION CONTROL LANG FAC REL2.1	REFERENCE	16
GJ19-00		1.00	GC0S6 SRB USER PRODUCTIVITY FACILITY REL2.0	REFERENCE	18
GJ20-00		1.20	GC0S6 SRB SCREEN EDITOR REL 1.1	REFERENCE	22
GJ21-00		.40	6/10 SRB DISKETTE-BASED START UP	REFERENCE	6
GJ22-00		.40	6/10 SRB DISKETTE BASED STARTUP/UTILITY REL 31000	REFERENCE	6
GJ23-00		.30	6/10 SRB SORT/MERGE REL 43000	REFERENCE	4
GJ28-00		.70	L6/DPS6 SRB BSC TRANSPORT FACILITY 2.7	REFERENCE	12
GJ29-00		.80	GC0S6 SRB HASP WORKSTATION FACILITY 3.3	REFERENCE	14
GJ30-00		.90	GC0S6 SRB PF/3271 PROGRAMMABLE FACILITY REL 3.3	REFERENCE	16
GJ31-00		.80	GC0S6 SRB 2780/3780 WORKSTATION FACIL REL 3.3	REFERENCE	14
GJ32-00		1.60	GC0S6 SRB FILE TRANSMISSION FACILITY REL 3.6	REFERENCE	30
GJ34-00		.70	GC0S6 SRB REMOTE BATCH FACILITY/66 REL 4.3	REFERENCE	12
GJ35-00		1.00	F 6/10 FIXED DISK EXEC & UTILITIES SRB MOD400 3.1	REFERENCE	18
GJ35-01		1.00	F 6/10 SRB FIXED DISK EXECUTIVE & UTILITIES	REFERENCE	18
GJ36-00		.30	6/10 SRB START UP MODIFICATION FACILITY 31000	REFERENCE	4
GJ37-00		.40	6/10 SRB FIRMWARE CUSTOMIZATION APPLIC 31000	REFERENCE	6

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GJ40-00		4.60	GC0S6 SRB TPS 6	REL 3.7	REFERENCE	60
GJ41-00		1.20	GC0S6 SRB QUERY/REPORT WRITER 6	REL 1.0	REFERENCE	22
GJ42-00		.30	GC0S6 SRB TPS 6/16+QR6		REFERENCE	4
GJ43-00		.60	GC0S6 SRB STREAMER BACKUP FACILITY	3.1	REFERENCE	10
GJ44-00		.70	GC0S6 SRB TERMINAL PRESENTATION FACILITY		REFERENCE	12
GJ45-00		.30	6/10 L64/DPS7 REMOTE BATCH FACILITY	25000	REFERENCE	4
GK13-00		1.50	GC0S6 SRB INFO 6	REL 5.6	REFERENCE	14
GK40-00		1.65	DPS6 SRB DISTRIBUTION SYSTEM/6 APPLICATION REL BULLETIN		REFERENCE	14
GK47-00		9.75	PRINTER HANDBOOK MODEL 25&24 PRU 7200/01/02/10/11/12		REFERENCE	150
GK51-00		.00	NDO SALES CATALOG-HARDWARE		REFERENCE	158
GK59-00		12.50	F OMS SITE PREPARATION MANUAL		REFERENCE	104
GK60-00		3.50	OMS PERIPHERALS ATTACHMENT USER GUIDE		REFERENCE	32
GK64-00		10.00	PRINTERS BINDER & DUST COVER		BINDER	0
GL14-00		2.00	PPS II SOFTWARE RELEASE BULLETIN	RELEASE 3.2	REFERENCE	36
GL15-00		.60	PPSII/GC0SIII SOFTWARE RELEASE BULLETIN		REFERENCE	10
GL16-00		1.10	PPS II SRB UNIVAC OFFLINE FACILITY	REL 1.1	REFERENCE	20
GL17-00		1.20	PPS II / GC0S6 NATIVE FILE FACILITY		REFERENCE	22
GL18-00		.70	PPS II / GC0S6 REMOTE ONLINE FACILITY		REFERENCE	12
GL21-00		.40	PPSII/IBM OS HOST SOFTWARE RELEASE BULLETIN		REFERENCE	6
GL22-00		.40	PPS/IBM DOS/VSE HOST FACILITY SOFTWARE RELEASE BULLETIN		REFERENCE	6
GL23-00		.40	PPS/IBM VM/SP HOST FACILITY SOFTWARE RELEASE BULLETIN		REFERENCE	6
GL37-00		9.95	THROUGH THE MICROMAZE		REFERENCE	70
GL71-00		8.50	MULTICS SIMPLIFIED COMPUTING + FILING	MULTICS 10.2	REFERENCE	132
GL81-00		32.50	F COMPASS CENTRAL SYSTEM USER GUIDE	RELEASE 1.1	REFERENCE	326
GL82-00		6.60	COMPASS CENTRAL SYSTEM IN-STORE USER GUIDE		REFERENCE	60
GL84-00		2.15	DPS6 SRB M.C.B.A. CUSTOMER ORDER PROCESSING		REFERENCE	18
GL85-00		1.65	DPS6 SRB M.C.B.A. ACCOUNTS RECEIVABLE		REFERENCE	14
GL86-00		1.65	DPS6 SRB M.C.B.A. INVENTORY MANAGEMENT		REFERENCE	14
GL88-00		1.90	DPS6 SRB M.C.B.A. GENERAL LEDGER		REFERENCE	16
GL90-00		1.40	DPS6 SRB M.C.B.A. BILL OF MATERIAL		REFERENCE	12
GL91-00		1.20	DPS6 SRB M.C.B.A. MAIL LIST		REFERENCE	10
GM22-00		.50	6/10 COMPASS II SOFTWARE RELEASE BULLETIN		REFERENCE	8
GM23-00		.50	6/20 COMPASS II SOFTWARE RELEASE BULLETIN		REFERENCE	8
GM24-00		.50	COMPASS II SRB NURSING HOME MODULE	REL 1.1	REFERENCE	8
GM25-00		.50	COMPASS II ACCOUNTS RECEIVABLE MODULE SRB		REFERENCE	8
GM27-00		4.25	POWER CONDITIONING UNITS INSTALLATION + OPERATION		REFERENCE	36
GM42-00		5.00	MICROSYSTEM PC INTRODUCTION		REFERENCE	76
GM43-00		16.00	MICROSYSTEM PC STARTUP + OPERATION		REFERENCE	246
GM46-00		6.70	F DPS6 UC0S III C USERS GUIDE	19170SE 1.0	REFERENCE	56
GM51-01		2.60	F DPS4 CONFIGURATOR GUIDE		REFERENCE	24
GM60-00		3.00	F OAS TABS SV/C/C/A/FM/FF/SA/IC/RP/EM		BINDER	0
GM61-00		1.00	F OAS TABS DOCUMENT TRANSFER & A SYNCHRONOUS COMMUNICATION		BINDER	0
GM63-00		4.85	DPS6 MICR PLUS II POST-CAPTURE SUBSYSTEM ONLINE INQUIRY U/G		REFERENCE	44
GM71-00		.50	6/10 SRB PERSONAL COMPUTING OPTION MS COBOL		REFERENCE	8
GM71-01		.40	F 6/10 PC0 MS COBOL SRB	RELEASE 1.12	REFERENCE	6
GM72-00		.60	6/10 SRB PERSONAL COMPUTING OPTION MS FORTRAN		REFERENCE	10
GM72-01		.50	F 6/10 PC0 MS FORTRAN SRB	RELEASE 3.20	REFERENCE	8
GM73-00		.60	6/10 SRB PERSONAL COMPUTING OPTION MS PASCAL		REFERENCE	10
GM73-01		.50	F 6/10 PC0 MS PASCAL SRB	RELEASE 3.20	REFERENCE	8
GM74-00		.80	6/10 SRB PERSONAL COMPUTING OPTION IGS CHART		REFERENCE	14
GM74-01		.60	F 6/10 PC0 IGS CHART SRB	RELEASE 1.0	REFERENCE	10
GM75-00		.60	6/10 SRB PERSONAL COMPUTING OPTION IGS DATA MANAGER		REFERENCE	10
GM75-01		.50	F 6/10 PC0 IGS DATA MANAGER SRB	RELEASE 1.0	REFERENCE	8
GM76-00		.70	6/10 SRB PERSONAL COMPUTING OPTION IGS GRAPHICS EDITOR		REFERENCE	12
GM76-01		.50	F 6/10 PC0 IGS GRAPHICS EDITOR SRB	RELEASE 1.0	REFERENCE	8
GM80-00		3.90	DPS6/22 OFFICE PLANNING GUIDE		GP70 REFERENCE	60
GM80-00A		.00	DPS6/22 OFFICE PLANNING GUIDE ADDENDUM A		REFERENCE	8
GM81-00		6.25	DPS6/22 HARDWARE INSTALLATION CARTRIDGE DISK SYSTEM		REFERENCE	94
GM82-00		6.00	DPS6/22 HARDWARE INSTALLATION GUIDE		GP70 REFERENCE	92
GM83-00		1.80	DPS6/22 SOFTWARE INSTALLATION GUIDE		GP70 REFERENCE	28
GM84-00		18.00	F DPS6/22 OPERATION & TEST CARTRIDGE DISK SYSTEM		EDUCATION	220
GM86-00		1.00	6/22 TABS		BINDER	0
GM87-00		13.25	DPS6/22 OPERATION & TESTING GUIDE		GP70 REFERENCE	204
GM87-00A		.00	F DPS6/22 OPERATION & TESTING GUIDE FIXED DISK ADD A		REFERENCE	24
GM92-00		.75	6/10 SRB VIP 7804 EMULATOR MOD400 BASED REL 10000		REFERENCE	8
GM92-02		.50	6/10 SRB VIP 7804 EMULATOR	REV11000	REFERENCE	8
GN03-00		7.70	A PLANNING METHOD INSTRUCTIONAL GUIDE		EDUCATION	70
GN08-00		.50	MULTICS EMACS REFERENCE CARD		REFERENCE	0
GN18-00		10.00	SYSTEM 7900 BRANCH AUTOMATION BINDER & DUSTCOVER		BINDER	0
GN19-00		4.55	PC7300 VIP 7300 TERMINAL EMULATOR / FILETRANS FER USER GD		REFERENCE	70
GN28-00		.50	6/10 IGS DATA MANAGER REFERENCE CARD		REFERENCE	2
GN29-00		.50	6/10 IGS GRAPHICS EDITOR REFERENCE CARD		REFERENCE	2
GN44-00		1.10	F 6/10 SRB OFFICE AUTOMATION SYSTEM FACIL.3.0		REFERENCE	20
GN59-01		.00	F COMPUTERS INTERNATIONAL TOTALCARE SUPPORT LOCATIONS		EVALUATIVE	2
GP13-00		.00	F DPS6 UC0S III PACAL USER'S GUIDE	1.0	REFERENCE	102

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GP14-00		5.70	DPS4 SRB SOFTWARE BULLETIN RELEASE	GCOS4 R1.20	REFERENCE 52
GP18-00		6.00	6/10 DISKETTE-BASED ASYNCHRONOUS COMMUNICATIONS U/G		REFERENCE 92
GP36-00		10.00	DPS6 INFO BINDER + DUSTCOVER		BINDER 0
GP37-00		2.35	MICROSYSTEM PC MEMORY CARD INSTALLATION GUIDE		REFERENCE 36
GP39-00		.00	DPS 7 GCOS 7 SOFTWARE CATALOG		REFERENCE 40
GP43-00		.80	F 6/10 VIP 7305 EMULATOR SRB	REL 2.0	REFERENCE 14
GP45-00		.00	GRAPHON EQUIPMENT TOTALCARE CUSTOMER SERVICE + SUPPORT LOC		REFERENCE 2
GP46-00		.00	BROTHER INTERNATIONAL EQUIPMENT TOTALCARE CUSTOMER SERV LOC		REFERENCE 2
GP57-00		36.00	DPS6 & L6 MIGRATION MOD400 R2.1 TO R3.1		REFERENCE 390
GP57-00A		.00	F DPS6 & L6 MIGRATION MOD400 R2.1 TO R3.1 ADDENDUM A		REFERENCE 6
GP58-00		.00	MICROSYSTEM PC TRAINING LIBRARY		REFERENCE 60
GP61-00		1.85	MICROSYSTEM PC COLOR MONITOR INSTALLATION GUIDE		REFERENCE 28
GP70-00		10.00	DPS6/22 SYSTEM GUIDE BINDER + DUSTCOVER		BINDER 0
GR07-00		13.90	F DPS6 TOTAL CENTRAL DATA BASE MGMT SYST	GCOS6 TOTAL 0300	REFERENCE 116
GR93-00		2.00	F ASSESSMENT HANDBOOK FOR MANUFACTURING CONTROL SYSTEMS HDMS		REFERENCE 24
GR95-00		1.10	F 6/10 SRB PERSONAL COMPUTING OPTION	2.0	REFERENCE 20
HC02-01		5.25	6/10 FIRMWARE CUSTOMIZATION GUIDE	MOD400 3.1	REFERENCE 48
HC05-00A		.00	6/10 MICROSOFT GWBASIC REF ADD A	1.1	REFERENCE 106
HC05-01		31.05	F 6/10 GW-BASIC REFERENCE MANUAL	GW-BASIC 2.02	REFERENCE 486
HC06-01		44.00	6/10 PERSONAL COMPUTING OPTION REF	1.1	REFERENCE 0
HC10-01		4.15	6/10 PVE FILE TRANSFER FACILITY USER GUIDE		REFERENCE 64
HC13-00		7.25	DISK BASED DEF-II OPERATOR QUICK REF	REL 3.0	REFERENCE 112
HC14-00		4.15	6/10 DISKETTE-BASED DEF-II OPERATOR QUICK REF		REFERENCE 64
HC30-01		4.15	6/10 VIP 7305 EMULATOR USER GUIDE		REFERENCE 68
HC33-00		3.35	6/10 BSC 3270 STANDALONE EMULATOR U/G		REFERENCE 52
HC34-01		3.90	6/10 VIP 7705 STANDALONE EMULATOR USER GUIDE		REFERENCE 60
KT51		.00	USING MSC COMPLETE SET		REFERENCE 0
KT52		.00	PERSONAL COMPUTING FACILITY COMPLETE SET		REFERENCE 0
KT53		.00	AZ7 COMPLETE SET		REFERENCE 0
SD01-01		.00	GCOS6 SOFTWARE & DOCUMENTATION CATALOG		REFERENCE 172
VG23-00		7.61	MICROSYSTEMS 6/20 OFFIC PLANNING PKT GD		REFERENCE 0
VG92-00		11.66	L6/IBM 360/370 CHANNEL INTERFACE REF	70130072813A	REFERENCE 106



HONEYWELL PUBLICATIONS CATALOG
ADDENDUM A

SUBJECT

New and Revised Publications

SPECIAL INSTRUCTIONS

This is the first addendum to the *Honeywell Publications Catalog*, Order No. AB81-13 dated May 1982.

ORDER NUMBER

AB81-13A

June 1982

34743
8682
Printed in U.S.A.

Honeywell

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HONEYWELL PUBLICATIONS CATALOG ADDENDUM B

SUBJECT

Additions and Changes to the Manual

SPECIAL INSTRUCTIONS

This is the second addendum to the *Honeywell Publications Catalog*, Order No. AB81-13 dated May 1982, and supersedes Addendum A dated June 1982. This addendum consists of two listings: new and revised items sorted by product line; and new and revised items listed in alphanumeric order. Those items with "B" preceding the order number are new listings.

ORDER NUMBER

AB81-13B

July 1982

35077
6782
Printed in U.S.A.

Honeywell

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HONEYWELL PUBLICATIONS CATALOG ADDENDUM C

SUBJECT

Additions and Changes to the Manual

SPECIAL INSTRUCTIONS

This is the third addendum to the *Honeywell Publications Catalog*, Order No. AB81-13 dated May 1982, and supersedes all previous addenda. This addendum consists of two listings: new and revised items sorted by product line; and new and revised items listed in alphanumeric order. Those items with C preceding the order number are new listings.

ORDER NUMBER

AB81-13C

August 1982

35333
6882
Printed in U.S.A.

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HONEYWELL PUBLICATIONS CATALOG ADDENDUM D

SUBJECT

Additions and Changes to the Manual

SPECIAL INSTRUCTIONS

This is the fourth addendum to the *Honeywell Publications Catalog*, Order No. AB81-13 dated May 1982, and supersedes all previous addenda. This addendum consists of two listings: new and revised items sorted by product line; and new and revised items listed in alphanumeric order. Those items with D preceding the order number are new listings.

ORDER NUMBER

AB81-13D

October 1982

35699
61082
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HONEYWELL PUBLICATIONS CATALOG ADDENDUM E

SUBJECT

Additions and Changes to the Manual

SPECIAL INSTRUCTIONS

This is the fifth addendum to the *Honeywell Publications Catalog*, Order No. AB81-13 dated May 1982, and supersedes all previous addenda. This addendum consists of two listings: new and revised items sorted by product line; and new and revised items listed in alphanumeric order. Those items with E preceding the order number are new listings.

ORDER NUMBER

AB81-13E

December 1982

35924
81182
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HONEYWELL PUBLICATIONS CATALOG ADDENDUM F

SUBJECT

Additions and Changes to the Manual

SPECIAL INSTRUCTIONS

This is the sixth addendum to the *Honeywell Publications Catalog*, Order No. AB81-13 dated May 1982, and supersedes all previous addenda. This addendum consists of two listings: new and revised items sorted by product line; and new and revised items listed in alphanumeric order. Those items with F preceding the order number are new listings.

ORDER NUMBER

AB81-13F

January 1983

36129
1283
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HONEYWELL PUBLICATIONS CATALOG ADDENDUM G

SUBJECT

Additions and Changes to the Manual

SPECIAL INSTRUCTIONS

This is the seventh addendum to the *Honeywell Publications Catalog*, Order No. AB81-13 dated May 1982, and supersedes all previous addenda. This addendum consists of two listings: new and revised items sorted by product line; and new and revised items listed in alphanumeric order. Those items with G preceding the order number are new listings.

ORDER NUMBER

AB81-13G

February 1983

36331
8283
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HONEYWELL PUBLICATIONS CATALOG ADDENDUM C

SUBJECT

Additions and Changes to the Manual

SPECIAL INSTRUCTIONS

This is the third addendum to the *Honeywell Publications Catalog*, Order No. AB81-14 dated May 1983, and replaces all previous addenda. This addendum consists of two listings: new and revised items sorted by product line; and new and revised items listed in alphanumeric order. Those items with C preceding the title are new listings.

ORDER NUMBER

AB81-14C

August 1983

37448
9783
Printed in U.S.A.

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SPG

HONEYWELL PUBLICATIONS CATALOG
ADDENDUM F

SUBJECT

Additions and Changes to the Manual

SPECIAL INSTRUCTIONS

This is the sixth addendum to the *Honeywell Publications Catalog*, Order No. AB81-15, dated April 1984, and supersedes all previous addenda. This addendum consists of two listings: new and revised items sorted by product line; and new and revised items listed in alphanumeric order. Those items with F preceding the title are new listings.

Note:

Effective immediately, on page iv in the Catalog AB81-15, under DISCOUNTS, the last paragraph is changed to read as follows:

Purchase orders can qualify for only one discount: individual line items or total dollar volume, whichever is larger, but not both. These discounts apply only to purchase orders for publications, not reprint rights, templates, or forms.

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APR 29 1985

SYSTEMS PROGRAMMING

ORDER NUMBER

AB81-15F

March 1985

42361
11385
Printed in U.S.A.

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HONEYWELL PUBLICATIONS CATALOG ADDENDUM G

SUBJECT

Additions and Changes to the Manual

SPECIAL INSTRUCTIONS

This is the seventh addendum to the *Honeywell Publications Catalog*, Order No. AB81-14 dated May 1983 and replaces all previous addenda. This addendum consists of two listings: new and revised items sorted by product line; and new and revised items listed in alphanumeric order. Those items with G preceding the title are new listings.

Telephone Orders: When you place an order by telephone, be prepared with your Purchase Order No. Please confirm all telephone orders in writing, specifying, "This confirms my telephone order of . . ."

Honeywell cannot be held responsible for duplicate shipments which are a result of noncompliance of this procedure, and no returns will be allowed.

RETURNS - Effective February 1, 1984

Requests to return publications must be on the approved form, which is available on request. Any return made without use of this form will not be accepted or considered for credit. These authorization forms can be obtained from:

Publication Services
Honeywell Information Systems Inc.
47 Harvard Street
Westwood, MA 02090
(617) 392-5235 or toll-free number 1-800-343-6665

All returns must be the latest revision, in "like-new" condition (in the original shrink-wrap when applicable), and are subject to our approval.

- if within 30 days of shipment, credit will be 50% of price paid.
- if within 31 to 60 days of shipment, credit will not exceed 25% and will be conditional on inventory and continuing demand.

No return will be accepted after 60 days of shipment.

ORDER NUMBER

AB81-14G

February 1984

39470
9184
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File No.: 1ZT3

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AB81-14G

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