



**Series/1**

GC34-0361-0

File No. S1-00

IBM Series/1  
Publications Directory



GC34-0361-0

File No. S1-00

IBM Series/1  
Publications Directory

First edition (August 1981)

Use this publication only for the purpose stated in the Preface.

Changes are periodically made to the information herein; any such changes will be reported in subsequent revisions or Technical Newsletters.

It is possible that this material may contain reference to, or information about, IBM products (machines and programs), programming, or services that are not announced in your country. Such references or information must not be construed to mean that IBM intends to announce such IBM products, programming, or services in your country.

Publications are not stocked at the address given below. Requests for copies of IBM publications should be made to your IBM representative or the IBM branch office serving your locality.

This publication could contain technical inaccuracies or typographical errors. A form for readers' comments is provided at the back of this publication. If the form has been removed, address your comments to IBM Corporation, Information Development, Department 27T, P. O. Box 1328, Boca Raton, Florida 33432. IBM may use or distribute any of the information you supply in any way it believes appropriate without incurring any obligation whatever. You may, of course, continue to use the information you supply.

(c) Copyright International Business Machines Corporation 1981

## PREFACE

This publication lists the IBM Series/1 publications for:

- Hardware products described in the IBM Series/1 System Summary, GA34-0035
- Program products described in the IBM Series/1 Programming System Summary, GC34-0285, which are in the categories of:
  - Licensed Programs (programs developed by IBM to meet general application requirements), or
  - Requests for Price Quotation (Programming RPQs) (programs developed by IBM to meet individual customer requirements)

The purpose of the Publications Directory is to enable you to:

- Identify the Series/1 publications that you want to order
- Determine if a Series/1 publication is available for ordering
- Verify that you have the current level of Series/1 publications

### LEVEL OF INFORMATION

The information contained in the Publications Directory reflects the current status of the IBM Series/1 publications as of August 28, 1981.

### AUDIENCE

The Publications Directory is written for a general audience.

### RELATED PUBLICATIONS

- IBM Series/1 System Summary, GA34-0035, describes the Series/1 hardware products in detail.
- IBM Series/1 Programming System Summary, GC34-0285, describes the Series/1 program products in detail.

### HOW TO ORDER PUBLICATIONS

To obtain Series/1 publications, contact your IBM representative or the IBM Branch Office serving your locality.



**CONTENTS**

<b>Chapter 1. Using the Publications Directory . . . . .</b>	<b>1-1</b>
<b>Chapter 2. IBM Series/1 Hardware Publications . . . . .</b>	<b>2-1</b>
<b>Chapter 3. IBM Series/1 Programming Publications . . . . .</b>	<b>3-1</b>
<b>Chapter 4. Program Product and Program Number Cross Reference List</b>	<b>4-1</b>



## CHAPTER 1. USING THE PUBLICATIONS DIRECTORY

You can use the Publications Directory to find:

- The title of a publication or all titles of publications for a program product
- The order number of a publication
- The technical newsletter (TNL) order numbers that apply to a base publication
- The program numbers listed on the front cover of a programming publication
- An indication of whether the publication is available for ordering

The following descriptions explain each of these items and provide important details about them. An example is provided afterward to illustrate each point.

- [1] The title of a publication is printed on the front cover of the publication, or at the top of the first page if the publication does not have a front cover. When a publication applies to a particular Series/1 product, the title usually includes the product name. An example of a hardware publication is the 4955 Processor and Processor Features Description. An example of a programming publication is the Realtime Programming System Version 5: Concepts and Facilities. Some examples of hardware publications that apply to a number of products are the System Summary, Operator's Guide, Principles of Operation, and System Selection Guide. Some examples of programming publications that apply to a number of products are the Authorized Program Analysis Report (APAR) User's Guide and Programming System Summary.

In the Publications Directory, the titles of the hardware and programming publications are listed alphabetically in Chapters 2 and 3, respectively. Also, "IBM Series/1" is omitted from the publication title. For example, the publication IBM Series/1 4963 Disk Subsystem Description is listed in the Publications Directory as the 4963 Disk Subsystem Description.

For the programming publication titles listed in Chapter 3:

- [1A] Titles are under a common heading, which is the first part of the title of each of the publications listed under it.
- [1B] When a program product runs under an operating system, the first portion of the title is the name of the operating system on which the program product runs. Therefore, the program pro-



duct entries in the Publications Directory direct you to entries for each of the operating systems.

**[1C]** In some cases, the title of a publication does not contain the name of the program product described in it. An example of this is the Event Driven Executive Version 3: System Guide which contains information on nine different program products. Therefore, to find all of the publications containing information about a program product:

1. Find the program number in Chapter 4.
2. Search the right-hand column of the table in Chapter 3 for each occurrence of the program number. The publication corresponding to each entry contains information about the program product.

**[2]** The publication **order number** uniquely identifies the base publication and can be used for ordering the publication. It is printed on the upper left corner of the front cover of every IBM Series/1 publication, or at the bottom of the last page if the publication does not have a front cover. The last digit of the order number, which is preceded by a dash, indicates the revision level. Each time the publication is reissued, the revision level is incremented. The new publication replaces the previous revision level of the publication. It also incorporates and obsoletes any TNLs that apply to the previous revision level of the publication.

**[3]** The technical newsletter (TNL) is a supplemental document used to add or replace pages in the base publication. The **TNL number** uniquely identifies a TNL and can be used for ordering the TNL. It is printed on the upper right corner of the TNL cover letter. There may be several TNLs for a base publication. When a publication is ordered, the TNLs are automatically supplied along with the base publication. Each new revision of the base publication incorporates and obsoletes the TNLs that apply to the previous revision level of the publication.

**[4]** A **program number** uniquely identifies a program product. If a program number is listed on the front cover of a publication, then there is information in the publication about that program product. More than one program product may be described in a publication. The program numbers listed in the Publications Directory for each publication are those listed on the front cover of the publication.

**[5]** A "(W)" following the title in the Publications Directory indicates that the publication has been withdrawn from stock and is no longer available for ordering. This information is useful to you because you may wish to preserve those publications that can no longer be replaced. A publication may be withdrawn when the product is no longer available, the information is merged into another publication, or the publication is discontinued.

[1]

[2]

[3]

[4]

Programming Publication Title	Order Number	TNL Number	Program Number
<p style="text-align: center;">[1A]</p> <p>Control Program Support Indexed Access Method Programming RPQ P82519:</p> <p style="padding-left: 40px;">Program Logic Manual</p> <p style="padding-left: 40px;">User's Guide</p> <p>•</p> <p>•</p> <p>•</p>	<p style="padding-left: 40px;">LY34-0561-0</p> <p style="padding-left: 40px;">SC34-1556-1</p>	<p style="padding-left: 40px;">SN34-1596</p>	<p style="padding-left: 40px;">5799-TAH</p> <p style="padding-left: 40px;">5799-TAH</p>
<p style="text-align: center;">[1B]</p> <p>Disk Spooling (<u>see</u> Realtime Programming System Disk Spooling and Control Program Support Disk Spooling)</p> <p>•</p> <p>•</p> <p>•</p>			
<p style="text-align: center;">[1C]</p> <p style="padding-left: 40px;">System Guide</p> <p>•</p> <p>•</p> <p>•</p>	<p style="padding-left: 40px;">SC34-1702-1</p>		<p style="padding-left: 40px;">5719-AM3</p> <p style="padding-left: 40px;">5719-AM4</p> <p style="padding-left: 40px;">5719-CX1</p> <p style="padding-left: 40px;">5740-LM4</p> <p style="padding-left: 40px;">5719-MS2</p> <p style="padding-left: 40px;">5719-LM7</p> <p style="padding-left: 40px;">5719-XS3</p> <p style="padding-left: 40px;">5719-XX4</p> <p style="padding-left: 40px;">5719-UT5</p>
<p style="text-align: center;">[5]</p> <p style="padding-left: 40px;">Data Management Program Logic Manual (W)</p> <p>•</p> <p>•</p>	<p style="padding-left: 40px;">LY34-0117-0</p>		<p style="padding-left: 40px;">5719-PC4</p>



**CHAPTER 2. IBM SERIES/1 HARDWARE PUBLICATIONS**

Publications in this chapter are listed by title. See Chapter 1 for instructions on how to find the information that you need.

Hardware Publication Title	Order Number	TNL Number
<b><u>A</u></b>		
Acoustic Noise Reduction RPQs D02162, D02164, D02165, D02166, D02167, D02168, D02169, D02178, D02190, and D02307 Maintenance Information	SY34-0601-0	
Asynchronous Direct 8-Line RS-422-A Adapter (RPQ D02350) Custom Feature	GA34-1578-0	GN34-1639
Attachment Features Description	GA34-0031-1	GN34-0447 GN34-0691
Attachment Features Storage Load User's Guide	GA34-0133-0	
Audio Input/Output Feature RPQs D02337 and D02338 Custom Feature	GA34-1568-0	GN34-1640
Auto Call Originate (RPQ D02013) Custom Feature	GA34-1554-0	
<b><u>B</u></b>		
BSC COD Disable Recognition RPQ D02198 Custom Feature	GA34-1562-0	
<b><u>C</u></b>		
Common Features Theory Diagrams	SY34-0091-1	
Communications Features Description	GA34-0028-3	
Communication Features Theory Diagrams	SY34-0059-2	
Configurator (W)	GA34-0042-6	

Hardware Publication Title	Order Number	TNL Number
Configurator Work Pad (W)	GX34-0045-4	
Custom Adapter Card RPQ D02318 Custom Feature	GA34-1576-0	
Customer Site Preparation Manual	GA34-0050-3	
<u>D</u>		
Data Collection Interactive RPQs D02312, D02313, and D02314 Custom Feature	GA34-1567-0	GN34-0634 GN34-1599
Data Collection Interactive RPQs D02312, D02313, and D02314 Theory Maintenance	SY34-0602-0	SN34-0635 SN34-1622
Data Collection Interactive 5234 Time Entry Station, 5235 and 5236 Data Entry Stations, and 5239 Value Read Module Maintenance Information	SY34-0603-0	SN34-1623
Data Link Control Adapter RPQ 8T1067 Description	GA09-1619-0	
Direct Binary Synchronous Communication Attachment RPQ D02349 Custom Feature	GA34-1577-0	
<u>G</u>		
General Purpose Interface Bus (GPIB) Adapter RPQ D02118 Custom Feature	GA34-1556-0	
Graphic Bibliography	GA34-0055-1	
<u>I</u>		
I/O Attachment for Series/1 (RPQ 8T0303) 129 Card Data Recorder Attachment Custom Feature	GA34-1566-0	GN34-0648
Installation Manual Physical Planning (W)	GA34-0029-3	
<u>L</u>		
Local Communications Controller Feature Description	GA34-0142-0	

Hardware Publication Title	Order Number	TNL Number
Local Communications Controller Theory Diagrams	SY34-0608-0	
<b><u>M</u></b>		
Mercury Relay Multiplexer RPQ D02358 Custom Feature	GA34-1585-0	
Multifunction Attachment Feature Diskette Initialization User's Guide	GA34-0147-0	
Multifunction Attachment Feature Theory Diagrams	SY34-0609-0	
Multifunction Attachment Feature and 4975 Printer Description	GA34-0144-0	
<b><u>O</u></b>		
Operator's Guide	GA34-0039-2	GN34-0622 GN34-0671
<b><u>P</u></b>		
Principles of Operation	GA34-0152-0	
Publications Directory	GC34-0361-0	
<b><u>R</u></b>		
Reference Summary	GA34-0034-3	
<b><u>S</u></b>		
Series/1 to Series/1 Attachment RPQs D02241 and D02242 Custom Feature	GA34-1561-0	
Series/1--5010 Local Attachment (RPQ D02045) 5010--Series/1 Local Attachment (RPQ D08513) General Information Manual	SA34-1549-0	SN34-0490
System/370 Channel Attachment Feature and 4993 Model Model 1--System/370 Termination Enclosure Description	GA34-0057-1	
System Selection Guide	GA34-0143-0	

Hardware Publication Title	Order Number	TNL Number
System Summary	GA34-0035-6	
<b>I</b>		
Two Channel Switch Feature Description	GA34-0056-0	
<b>U</b>		
User's Attachment Manual	GA34-0033-3	GN34-0690
<b>1200</b>		
1200 BPS Integrated Modem RPQ D02049 Custom Feature	GA34-1559-0	
<b>4952</b>		
4952 Processor and Processor Features Description (W)	GA34-0084-0	
4952 Processor Models A and B and Processor Features Description	GA34-0157-0	
4952 Processor Model C and Processor Features Description	GA34-0159-0	
4952 Model A Processor and Processor Features Maintenance Information	SY34-0224-1	
4952 Model B Processor and Processor Features Maintenance Information	SY34-0225-0	
4952 Processor Model C and Processor Features Maintenance Information	SY34-0226-0	
4952 Processor and Processor Features Theory Diagrams	SY34-0089-0	SN34-0607 SN34-0707
4952 Processor Model C and Processor Features Theory Diagrams	SY34-0220-0	
4952 Processor Parts Catalog	S134-0049-0	
4952 Processor Model C Parts Catalog	S134-0057-0	
<b>4953</b>		

Hardware Publication Title	Order Number	TNL Number
4953 Processor and Processor Features Description	GA34-0022-3	
4953 Processor and Processor Features Theory Diagrams	SY34-0042-2	
4953 Processor and Processor Features 4959 Input/Output Expansion Unit 4993 Model 1 Series/1--System/370 Termination Enclosure 4999 Battery Backup Unit Maintenance Information	SY34-0051-3	SN34-0547 SN34-0659
4953 Processor Parts Catalog	S134-0053-0	
4953 Processor, 4955 Processor, 4959 Input/Output Expansion Unit Parts Catalog	S134-0028-0	
<u>4955</u>		
4955 Processor and Processor Features Description	GA34-0021-3	GN34-0673
4955 Processor and Processor Features Theory Diagrams	SY34-0041-3	SN34-0657
4955 Processor and Processor Features 4959 Input/Output Expansion Unit 4993 Model 1 Series/1--System/370 Termination Enclosure 4999 Battery Backup Unit Maintenance Information	SY34-0050-4	SN34-0551 SN34-0658 SN34-0689
4955 Processor Parts Catalog	S134-0051-1	
<u>4959</u>		
4959 Input/Output Expansion Unit Maintenance Information	SY34-0231-0	
4959 Input/Output Expansion Unit Parts Catalog	S134-0052-0	
<u>4962</u>		
4962 Disk Storage Unit and 4964 Diskette Unit Description	GA34-0024-1	GN34-0406 GN34-0550



Hardware Publication Title	Order Number	TNL Number
4962 Disk Storage Unit and Attachment Features Maintenance Information	SY34-0054-2	SN34-1645
4962 Disk Storage Theory Diagrams	SY34-0045-1	
4962 Disk Storage Unit Parts Catalog	S131-0602-3	
<u>4963</u>		
4963 Disk Subsystem Description	GA34-0051-0	
4963 Disk Subsystem and Attachment Feature Maintenance Information Manual	SY34-0083-1	SN34-1647
4963 Disk Subsystem and Attachment Feature Theory Diagrams	SY34-0082-0	
4963 Disk Subsystem Parts Catalog	S134-0034-1	
<u>4964</u>		
4964 Diskette Unit Description	GA34-0023-0	
4964 Diskette Unit and Attachment Feature Maintenance Information	SY34-0053-0	SN34-0410 SN34-1646
4964 Diskette Unit and Attachment Feature Theory Diagrams	SY34-0044-1	
4964 Diskette Unit Parts Catalog	S131-0601-2	
<u>4965</u>		
4965 Diskette Drive and I/O Expansion Unit Description	GA34-0155-0	
4965 Diskette and I/O Expansion Unit Maintenance Information	SY34-0228-0	
4965 Diskette Drive and I/O Expansion Unit Theory Diagrams	SY34-0222-0	
4965 Diskette and I/O Expansion Unit Parts Catalog	S134-0059-0	
<u>4966</u>		

Hardware Publication Title	Order Number	TNL Number
4966 Diskette Magazine Unit Description	GA34-0052-1	
4966 Diskette Magazine Unit and Attachment Feature Maintenance Information	SY34-0085-0	SN34-0573 SN34-1648
4966 Diskette Magazine Unit and Attachment Feature Theory Diagrams	SY34-0084-0	
4966 Diskette Magazine Unit Parts Catalog	S134-0035-1	
<u>4969</u>		
4969 Magnetic Tape Subsystem Description	GA34-0087-0	GN34-1606
4969 Magnetic Tape Subsystem Model 4 Maintenance Information	SY34-0093-1	
4969 Magnetic Tape Subsystem Model 7 Maintenance Information	SY34-0097-1	
4969 Magnetic Tape Subsystem Theory Diagrams	SY34-0092-0	
4969 Tape Drive Model 4 Parts Catalog	S134-0037-1	
4969 Tape Drive Model 7 Parts Catalog	S134-0038-1	
<u>4973</u>		
4973 Line Printer Description	GA34-0044-0	GN34-0374 GN34-0411
4973 Line Printer and Attachment Feature Maintenance Information	SY34-0078-1	SN34-1649
4973 Line Printer and Attachment Feature Theory Diagrams	SY34-0077-0	
4973 Line Printer Special Optical Character Recognition A-font (OCR-A) Print Belts (RPQ D02099) Custom Feature	GA34-1569-1	
4973 Models 1 and 2 Printer Parts Catalog	S134-0027-2	
<u>4974</u>		
4974 Printer Description	GA34-0025-3	

Hardware Publication Title	Order Number	TNL Number
4974 Printer and Attachment Feature Maintenance Information	SY34-0055-1	SN34-1629 SN34-1650
4974 Printer and Attachment Feature Theory Diagrams	SY34-0046-0	SN34-1630
4974 Printer Parts Catalog	S134-0025-4	
4974 Printer Airline Ticket Forms Feed RPQs D09011 and D09019 and Airline Ticket Printing Feature RPQs D09021 and D09022 Custom Feature	GA34-1581-1	
4974 Printer Cut Forms Insertion Device (RPQ SW2510) Custom Feature	GA34-1589-0	
4974 Printer Forms Separator/Tear Bar RPQ D02078 and D02079 Custom Feature Maintenance Information	SY34-0587-0	
4974 Printer Forms Separator/Tear Bar RPQ 841407 and RPQ 841408 Custom Feature	GA34-1584-0	
4974 Printer Rear Document Insertion Device RPQ D02331, RPQ D09020, and RPQ D09023 Custom Feature	GA34-1574-2	
<b><u>4975</u></b>		
4975 Printer Customer Setup Instructions	GA34-0148-0	
4975 Printer Operator's Guide	GA34-0149-0	
4975 Printer Pack Instructions	GX34-0059-0	
4975 Printer Unpack Instructions	GX34-0060-0	
4975 Printer Models 01L and 02R Maintenance Information and Theory Diagrams	SY34-0611-0	
4975 Printer Models 02L and 02R Maintenance Information and Theory Diagrams	SY34-0613-0	
4975 Printer Models 01L and 01R Parts Catalog	S134-0063-0	

Hardware Publication Title	Order Number	TNL Number
4975 Printer Models 02L and 02R Parts Catalog	S134-0064-0	
<b><u>4978</u></b>		
4978 Display Station Keyboard (RPQ D02276) General Information	GA34-1579-0	GN34-0701
4978 Display Station Keyboard (RPQ D02375) General Information	GA34-1580-0	
4978 Display Station (RPQ D02055) and Attachment (RPQ D02038) General Information	GA34-1550-2	GN34-1635 GN34-1638
4978 Display Station (RPQ D02055) and Attachment (RPQ D02038) Maintenance Information Manual	SY34-0564-2	SN34-0663 SN34-0702
4978-1 Display Station Keyboard (RPQ D02275) General Information	GA34-1575-1	
4978-1 Display Station Keyboard (RPQ D02056) General Information	GA34-1551-2	
4978-1 Display Station Keyboard (RPQ D02057) General Information	GA34-1552-2	
4978-1 Display Station Keyboards (RPQ D02064 and D02065) General Information	GA34-1553-2	
<b><u>4979</u></b>		
4979 Display Station Description	GA34-0026-2	
4979 Display Station Parts Catalog	S134-0026-3	
4979 Display Station Theory Diagrams	SY34-0047-0	SN34-0407
4979 Display Station and Attachment Feature Maintenance Information	SY34-0056-0	SN34-0369 SN34-0817 SN34-1651
4979 Display Station Auxiliary Monitor Attach (RPQ D02223) and Passive Monitor Attach (RPQ D02224): Custom Feature	GA34-1565-0	

Hardware Publication Title	Order Number	TNL Number
4979 Display Station Auxiliary Monitor Attach (RPQ D02223) and Passive Monitor Attach (RPQ D02224): Maintenance Information	SY34-0600-0	
<u>4982</u>		
4982 Sensor Input/Output Unit Description	GA34-0027-2	
4982 Sensor Input/Output and Attachment Feature Maintenance Information	SY34-0057-1	SN34-1652
4982 Sensor I/O Parts Catalog	S134-0029-2	
4982 Sensor Input/Output Unit and Attachment Feature Theory Diagrams	SY34-0048-2	
4982 Sensor Input/Output Analog Output-12Bits, RPQ D02070; and Analog Input-14 Bits, RPQ D02071: Custom Feature	GA34-1558-0	
<u>4987</u>		
4987 Programmable Communications Subsystem and Attachments Maintenance Information Manual	SY34-0088-0	SN34-1653
4987 Programmable Communications Subsystem and 4990 Model 1 Communications Console for the 4987 Description	GA34-0049-3	
4987 Programmable Communications Subsystem and Attachments and 4990 Model 1 Communications Console for the 4987 Theory Diagrams Manual	SY34-0087-1	
4987 Programmable Communications Subsystem and 4990 Model 1 Communications Console for the 4987 Parts Catalog	S134-0033-1	
<u>4991</u>		
4991-201 Explosion-Proof Magnetic Card Reader, RPQ D02008: General Information Manual	GA34-1546-1	
<u>4993</u>		

Hardware Publication Title	Order Number	TNL Number
4993 Model 1 Series/1--System/370 Termination Enclosure Maintenance Information	SY34-0232-0	
4993 Model 1 Series/1--System/370 Termination Enclosure Parts Catalog	S134-0036-0	
<u>4997</u>		
4997 Models 1 and 2 Rack Parts Catalog	S134-0030-1	
<u>4999</u>		
4999 Battery Backup Unit Description	GA34-0032-1	
4999 Battery Backup Unit Maintenance Information	SY34-0233-0	
4999 Battery Backup Unit Parts Catalog	S134-0031-1	
<u>5250</u>		
5250 Information Display System Attachment Description	GA34-0086-0	
5250 Information Display System Attachment Initializer Diskette User's Guide	GA34-0098-0	



**CHAPTER 3. IBM SERIES/1 PROGRAMMING PUBLICATIONS**

Publications in this chapter are listed by title. All of the publications containing information about a program product are not necessarily listed under the product name. See Chapter 1 for instructions on how to find the information that you need.

Programming Publication Title	Order Number	TNL Number	Program Number
<p><b>A</b></p> <p><b>Address Relocation Translator Support</b> (<u>see</u> Control Program Support Address Relocation Translator Support)</p> <p><b>Address Translator</b> (<u>see</u> Realtime Programming System Address Translator)</p> <p><b>Authorized Program Analysis Report (APAR) User's Guide</b></p> <p><b>Autocall Support</b> (<u>see</u> Control Program Support Autocall Support)</p>	GC34-0099-5		
<p><b>B</b></p> <p><b>Basic Program Preparation Facility to Program Preparation Subsystem Object Module Conversion Programming RPQ P82538:</b></p> <p>    Licensed Program Specifications</p> <p>    User's Guide</p> <p><b>Basic Program Preparation Facility:</b></p> <p>    Licensed Program Design Objectives (W)</p>	<p>GC34-1621-0</p> <p>SC34-1619-0</p> <p>GC34-0077-0</p>		<p>5719-TCN</p> <p>5719-TCN</p> <p>5719-PA1</p>



Programming Publication Title	Order Number	TNL Number	Program Number
Macro Assembler Language Reference Summary	SX34-0076-0		5719-PA1
Macro Assembler Program Logic Manual	LY34-0075-0		5719-PA1
Macro Assembler Programmer's Guide (W)	SC34-0074-0		5719-PA1
Program Logic Manual	LY34-0073-0		5719-PA1
Program Product Specifications	GC34-0091-0		5719-PA1
User's Guide (W)	SC34-0072-0	SN34-0403	5719-PA1
<b>Basic Sort (see Realtime Programming System Basic Sort)</b>			
<b>Binary Synchronous Communications (see Realtime Programming System Versions and Control Program Support Binary Synchronous Communications)</b>			
<b>C</b>			
<b>COBOL (see Event Driven Executive COBOL and Realtime Programming System COBOL)</b>			
<b>Commercial Arithmetic (see Control Program Support Commercial Arithmetic)</b>			
<b>Communications Monitor (see Realtime Programming System Communications Monitor)</b>			
<b>Control Program Support Address Relocation Translator Support Programming RPQ P82536:</b>			
Licensed Program Specifications	GC34-1601-0		5799-TBT
User's Guide	SC34-1602-1		5799-TBT

Programming Publication Title	Order Number	TNL Number	Program Number
<b>Control Program Support Autocall Support Programming RPQ P82533:</b>			
Program Logic Manual	LY34-0573-0		5799-TBC
User's Guide	SC34-1565-0		5799-TBC
<b>Control Program Support Binary Synchronous Communication Programming RPQ P82516:</b>			
Program Logic Manual	LY34-0558-1		5799-TAF
User's Guide	SC34-1553-2		5799-TAF
<b>Control Program Support Commercial Arithmetic Programming RPQ P82534:</b>			
Program Logic Manual	LY34-0574-0		5799-TBD
User's Guide	SC34-1566-0		5799-TBD
<b>Control Program Support Disk Spooling Programming RPQ P82529:</b>			
Licensed Program Specifications	GC34-1580-0		5799-TAY
Program Logic Manual	LY34-0571-0		5799-TAY
User's Guide	SC34-1563-0	SN34-1567	5799-TAY
<b>Control Program Support Disk Table of Contents Programming RPQ P82528:</b>			
Program Logic Manual	LY34-0569-0		5799-TAW
User's Guide	SC34-1561-0	SN34-1565	5799-TAW
<b>Control Program Support Extended Function Programming RPQ P82535:</b>			
Licensed Program Specifications	GC34-1586-0		5799-TBQ
Program Logic Manual	LY34-0578-0		5799-TBQ

Programming Publication Title	Order Number	TNL Number	Program Number
User's Guide	SC34-1570-1		5799-TBQ
<b>Control Program Support Extension I Programming RPQ P82825:</b>			
Program Logic Manual	LY34-0562-0		5799-TAL
User's Guide	SC34-1558-0		5799-TAL
<b>Control Program Support Extension II Programming RPQ P82526:</b>			
Program Logic Manual	LY34-0563-0		5799-TAQ
User's Guide	SC34-1559-0		5799-TAQ
<b>Control Program Support Format Print Programming RPQ P82530:</b>			
Program Logic Manual	LY34-0572-0		5799-TBA
User's Guide	SC34-1564-0	SN34-1568	5799-TBA
<b>Control Program Support Indexed Access Method Programming RPQ P82519:</b>			
Program Logic Manual	LY34-0561-0		5799-TAH
User's Guide	SC34-1556-1	SN34-1596	5799-TAH
<b>Control Program Support Operator Station/Debug Package Programming RPQ P82532:</b>			
Logic Manual	LY34-0570-0		5799-TBB
User's Guide	SC34-1562-0		5799-TBB
<b>Control Program Support Programming RPQ P82508:</b>			
Licensed Program Specifications	GC34-1557-1		5799-TAA
Program Logic Manual (W)	LY34-0557-0		5799-TAA

Programming Publication Title	Order Number	TNL Number	Program Number
User's Guide	SC34-1552-2		5799-TAA
<b>Control Program Support Sort/Merge Programming RPQ P82527:</b>			
Licensed Program Specifications	GC34-1583-0		5799-TAT
Program Logic Manual	LY34-0568-0		5799-TAT
User's Guide	SC34-1560-0		5799-TAT
<b>Control Program Support 4963 Disk Subsystem Programming RPQ P82541:</b>			
Licensed Program Specifications	GC34-1638-0		5799-TCZ
User's Guide	SC34-1645-0		5799-TCZ
<b>Control Program Support 4963-4966 Save/Restore Utility Programming RPQ P82539:</b>			
Licensed Program Specifications	GC34-1622-0		5799-TDK
User's Guide	SC34-1626-0		5799-TDK
<b>Control Program Support 4965 Diskette Drive Programming RPQ P82636:</b>			
Licensed Program Specifications	GC34-1717-0		5799-TEK
User's Guide	SC34-1718-0		5799-TEK
<b>Control Program Support 4969 Magnetic Tape Support Programming RPQ P82621:</b>			
Licensed Program Specifications	GC34-0347-0		5799-TDW
User's Guide	SC34-0348-0		5799-TDW

Programming Publication Title	Order Number	TNL Number	Program Number
<b>Control Program Support 4978/4979 Display Map Programming RPQ P82531:</b>			
Licensed Program Specifications	GC34-1585-0		5799-TBE
Program Logic Manual	LY34-0575-0		5799-TBE
User's Guide	SC34-1567-0		5799-TBE
<b>Control Program Support 4978/4979 Display Station Programming RPQ P82520:</b>			
Licensed Program Specifications	GC34-1575-0		5799-TAK
Program Logic Manual	LY34-0576-0		5799-TAK
User's Guide	SC34-1568-1	SN34-1559 SN34-1564	5799-TAK
<b>Control Program Support 4979 Dis- play Station Programming RPQ P82515:</b>			
Program Logic Manual (W)	LY34-0559-0		5799-TAE
User's Guide	SC34-1554-1	SN34-1563	5799-TAE
<b>Control Program Support 4991-201 Magnetic Stripe Card Reader Pro- gramming RPQ P82504:</b>			
Licensed Program Specifications	GC34-1574-0		5799-TAJ
Program Logic Manual	LY34-0560-1		5799-TAJ
User's Guide	SC34-1555-1		5799-TAJ
<b>D</b>			

Programming Publication Title	Order Number	TNL Number	Program Number
<p>Data Collection Interactive (<u>see</u> Event Driven Executive Data Collection Interactive) Disk Table of Contents)</p>			
<p>Directory Assistance System Programming RPQ P82524, P82025, P82024, P82523:</p>			
<p>    Licensed Program Specifications</p>	GC34-1600-0		5099-N03
<p>    Program Reference and Operation Manual (W)</p>	GC34-1588-0		5099-N03
<p>Disk Spooling (<u>see</u> Realtime Programming System Disk Spooling and Control Program Support Disk Spooling)</p>			
<p>Disk Table of Contents (<u>see</u> Control Program Support Disk Table of Contents)</p>			
<p><u>E</u></p>			
<p>Event Driven Executive COBOL Compiler &amp; Resident Library Version 1:</p>			
<p>    Licensed Program Specifications</p>	GL23-0012-0		5719-CB3
<p>Event Driven Executive COBOL Compiler &amp; Resident Library Version 2:</p>			
<p>    Licensed Program Specifications</p>	GC34-0388-0		5719-CB5
<p>Event Driven Executive COBOL Transient Library Version 1:</p>			
<p>    Licensed Program Specifications</p>	GL23-0013-0		5719-CB4

Programming Publication Title	Order Number	TNL Number	Program Number
<b>Event Driven Executive COBOL Transient Library Version 2:</b>			
Licensed Program Specifications	GC34-0389-0		5719-CB6
<b>Event Driven Executive COBOL Version 1:</b>			
Language Reference	GC34-0234-1		5719-CB1 5719-CB2 5719-CB3 5719-CB4
Programmer's Guide	SL23-0014-1		5719-CB3 5719-CB4
<b>Event Driven Executive COBOL Version 2:</b>			
Language Reference	GC34-0392-0		5719-CB5 5719-CB6 5719-CB7 5719-CB8
Programmer's Guide	SC34-0393-0		5719-CB5 5719-CB6
<b>Event Driven Executive Data Collection Interactive Programming RPQ P82600:</b>			
Licensed Program Specifications	GC34-1652-2		5799-TDE
User's Guide	SC34-1654-3		5799-TDE
<b>Event Driven Executive FORTRAN IV:</b>			
Language Reference Card	SX34-0135-0		5719-F01 5719-F02 5719-F03 5719-F04

Programming Publication Title	Order Number	TNL Number	Program Number
Language Reference	GC34-0133-2		5719-F01 5719-F02 5719-F03 5719-F04
User's Guide	SC34-0315-2		5719-F02
<b>Event Driven Executive FORTRAN IV Compiler &amp; Object Support Library:</b>			
Licensed Program Specifications	GC34-0306-1		5719-F02
<b>Event Driven Executive Host COBOL Programming RPQ P82647:</b>			
Licensed Program Specifications	GC34-1720		5799-TEL
Program Description Operation Manual	SC34-0412		5799-TEL
<b>Event Driven Executive Indexed Access Method Version 1:</b>			
Internal Design	LY34-0189-2		5719-AM3
Licensed Program Specifications	GC34-0345-2		5719-AM3
<b>Event Driven Executive Indexed Access Method Version 2:</b>			
Internal Design	LY34-0238-0		5719-AM4
Guide	SC34-0404-0		5719-AM4
Licensed Program Specifications	GC34-0397-0		5719-AM4
<b>Event Driven Executive Macro Assembler:</b>			
Licensed Program Design Objectives (W)	GC34-0321-0		5719-ASA



Programming Publication Title	Order Number	TNL Number	Program Number
Licensed Program Specifications	GC34-0308-0		5719-ASA
Reference	GC34-0317-0		5719-ASA
<b>Event Driven Executive Mathematical and Functional Subroutine Library:</b>			
Licensed Program Specifications	GC34-0307-0		5719-LM3
User's Guide	SC34-0139-2		5719-LM1 5719-LM2 5719-LM3
<b>Event Driven Executive Multiple Terminal Manager Version 1:</b>			
Internal Design	LY34-0190-0	LN34-1633	5719-MS1
Licensed Program Specifications	GC34-0346-1		5719-MS1
<b>Event Driven Executive Multiple Terminal Manager Version 2:</b>			
Internal Design	LY34-0213-0		5719-MS2
Licensed Program Specifications	GC34-1700-0		5719-MS2
<b>Event Driven Executive PL/I:</b>			
Execution Logic Manual	SY34-0149-0		5719-PL5 5719-PL6
Language Reference	GC34-0147-0	GN34-0638	5719-PL5 5719-PL6
Messages	SC34-0156-0	SN34-0640	5719-PL6
User's Guide	SC34-0148-0	SN34-0639	5719-PL5 5719-PL6
<b>Event Driven Executive PL/I Compiler and Resident Library:</b>			

Programming Publication Title	Order Number	TNL Number	Program Number
Licensed Program Design Objectives (W)	GC34-0322-0		5719-PL5 5719-PL6
Licensed Program Specifications	GC34-0145-0		5719-PL5
<b>Event Driven Executive PL/I Transient Library:</b>			
Licensed Program Design Objectives (W)	GC34-0322-0		5719-PL5 5719-PL6
Licensed Program Specifications	GC34-0146-0		5719-PL6
<b>Event Driven Executive Remote Job Entry:</b>			
Licensed Program Specifications	GC34-1710-0		5719-SX2
<b>Event Driven Executive Sort/Merge:</b>			
Licensed Program Specifications	GL23-0015-0		5719-SM2
Programmer's Guide	SL23-0016-2		5719-SM2
<b>Event Driven Executive System/370 Channel Attach:</b>			
Internal Design	LY34-0215-0		5719-CX1
Licensed Program Specifications	GC34-1701-0		5719-CX1
<b>Event Driven Executive Systems Network Architecture:</b>			
Internal Design	LY34-0615-0		5719-SX1
Licensed Program Specifications	GC34-1709-0		5719-SX1
<b>Event Driven Executive Systems Network Architecture and Remote Job Entry:</b>			

Programming Publication Title	Order Number	TNL Number	Program Number
Guide	SC34-1709-0		5719-SX1 5719-SX2
<b>Event Driven Executive Version 1:</b>			
Basic Supervisor and Emulator Licensed Program Specifications	GC34-0301-2		5719-XS1
Communications and Terminal Application Guide	SC34-0316-2	SN34-0683	5719-LM5 5719-LM6 5719-UT3 5719-MS1 5740-LM3 5740-LM2 5719-XS2 5719-XX2 5719-XX3 5719-UT4
Internal Design	LY34-0168-2	SN34-0688	5719-ASA 5719-XS1 5719-XS2 5719-XX2 5719-XX3
Language Reference	SC34-0314-2	SN34-0686	5740-LM2 5740-LM3 5719-LM5 5719-LM6 5719-AM3 5719-MS1 5719-XX2 5719-XX3
Library Summary	GC34-0344-0		
Licensed Program Design Objectives (W)	GC34-0320-0		5719-AM3 5719-SM2 5719-CB3 5719-CB4 5719-MS1
Macro Library/Host Licensed Program Specifications	GC34-0305-3		5740-LM2

Programming Publication Title	Order Number	TNL Number	Program Number
Macro Library Licensed Program Specifications	GC34-0304-3		5719-LM5
Planning Guide Version 1.1 (W)	GC34-0328-0		5740-LM2 5719-LM5 5719-MS1 5719-XS1 5719-XX2 5719-UT3
Program Preparation Facility Licensed Program Specifications	GC34-0303-2		5719-XX2
Reference Summary	SX34-0101-2	SN34-0687	5719-MS1 5719-AM3 5740-LM2 5740-LM3 5719-LM5 5719-LM6 5719-XS1 5719-XS2 5719-XX2 5719-XX3 5719-UT3 5719-UT4
System Guide	SC34-312-2	SN34-0685	5719-MS1 5719-AM3 5740-LM2 5740-LM3 5719-LM5 5719-LM6 5719-XS1 5719-XS2 5719-XX2 5719-XX3 5719-UT3 5719-UT4
Tabs	SX34-0030-0		

<b>Programming Publication Title</b>	<b>Order Number</b>	<b>TNL Number</b>	<b>Program Number</b>
Utilities, Operator Commands, Program Preparation, Messages and Codes	SC34-313-2	SN34-0684	5719-AM3 5740-LM2 5740-LM3 5719-LM5 5719-LM6 5719-XS1 5719-XS2 5719-XX2 5719-XX3 5719-UT3 5719-UT4
Utilities Licensed Program Specifications	GC34-0302-2		5719-UT3
<b>Event Driven Executive Version 2:</b>			
Basic Supervisor and Emulator Licensed Program Specifica- tions	GC34-0353-0		5719-XS2
Communications and Terminal Application Guide	SC34-0316-2	SN34-0683	5740-LM2 5740-LM3 5719-LM5 5719-LM6 5719-MS1 5719-XX2 5719-XX3 5719-XS2 5719-UT3 5719-UT4
Internal Design	LY34-0168-2	SN34-0688	5719-ASA 5719-XS1 5719-XS2 5719-XX2 5719-XX3
Language Reference	SC34-0314-2	SN34-0686	5740-LM2 5740-LM3 5719-AM3 5719-LM5 5719-LM6 5719-MS1 5719-XX2 5719-XX3

Programming Publication Title	Order Number	TNL Number	Program Number
Macro Library/Host Licensed Program Specifications	GC34-0357-0		5740-LM3
Macro Library Licensed Program Specifications	GC34-0356-0		5719-LM6
Program Preparation Facility Licensed Program Specifications	GC34-0355-0		5719-XX3
Reference Summary	SX34-0101-2	SN34-0687	5719-MS1 5719-AM3 5740-LM2 5740-LM3 5719-LM5 5719-LM6 5719-XS1 5719-XS2 5719-XX2 5719-XX3 5719-UT3 5719-UT4
System Guide	SC34-0312-2	SN34-0685	5719-MS1 5719-AM3 5740-LM2 5740-LM3 5719-LM5 5719-LM6 5719-XS1 5719-XS2 5719-XX2 5719-XX3 5719-UT3 5719-UT4
Tabs	SX34-0030-0		

Programming Publication Title	Order Number	TNL Number	Program Number
Utilities, Operator Commands, Program Preparation, Messages and Codes	SC34-0313-2	SN34-0684	5719-AM3 5740-LM2 5740-LM3 5719-LM5 5719-LM6 5719-XS1 5719-XS2 5719-XX2 5719-XX3 5719-UT3 5719-UT4
Utilities Licensed Program Specifications	GC34-0354-0		5719-UT4
<b>Event Driven Executive Version 3:</b>			
Basic Supervisor and Emulator Licensed Program Specifications	GC34-1696-1		5719-XS3
Commercial Applications Development Guide	SC34-0381-1	SN34-0692	5719-AM3 5719-MS2 5719-XS3 5719-UT5
Communications and Terminal Applications User's Guide	SC34-1705-1	SN34-0668	5719-CX1 5719-PGH 5719-XS3 5719-XX4 5719-MS2 5719-UT5
Internal Design	LY34-0212-1		5719-ASA 5719-XS3 5719-XX4
Language Reference	SC34-1706-1		5719-CX1 5719-XS3 5719-MS2
Library Summary	GC34-0379-1		
Macro Library/Host Licensed Program Specifications	GC34-1699-1		5740-LM4

Programming Publication Title	Order Number	TNL Number	Program Number
Macro Library Licensed Program Specifications	GC34-1698-1		5719-LM7
Messages and Codes	SC34-0403-0		5719-AM3 5719-AM4 5719-CX1 5719-MS2 5719-XS3 5719-XX4 5719-UT5
Operator's Reference	SC34-1703-1		5719-AM3 5719-AM4 5719-CX1 5719-MS2 5719-XS3 5719-XX4 5719-UT5
Planning Guide	GC34-0378-0		5719-CX1 5740-LM4 5719-LM7 5719-MS2 5719-XS3 5719-XX4 5719-UT5
Program Preparation Facility Licensed Program Specifications	GC34-1707-1		5719-XX4
Program Preparation Guide	SC34-1704-1		5719-ASA 5740-LM4 5719-LM7 5719-XS3 5719-XX4 5719-UT5
Reference Summary	SX34-0038-1		5719-AM3 5719-AM4 5719-CX1 5719-MS2 5719-XS3 5719-XX4 5719-UT5



Programming Publication Title	Order Number	TNL Number	Program Number
System Guide	SC34-1702-1		5719-AM3 5719-AM4 5719-CX1 5740-LM4 5719-MS2 5719-LM7 5719-XS3 5719-XX4 5719-UT5
Utilities Licensed Program Specifications  Event Driven Executive 523X Entry Station Direct Attachment Support Programming RPQ P82600:	GC34-1697-1		5719-UT5
Licensed Program Design Objectives (W)	GC34-1653-0		5799-TDE
<b>E</b>			
Format Print ( <u>see</u> Control Program Support Format Print)			
FORTRAN IV ( <u>see</u> Event Driven Executive FORTRAN IV and Realtime Programming System FORTRAN IV)			
<b>H</b>			
Host COBOL ( <u>see</u> Event Driven Executive Host COBOL and Realtime Programming System Host COBOL)			
<b>I</b>			
Indexed Access Method ( <u>see</u> Event Driven Executive Indexed Access Method, Realtime Programming System Indexed Access Method, and Control Program Support Indexed Access Method)			

Programming Publication Title	Order Number	TNL Number	Program Number
<p><b>Interactive IPL Loader</b> (<u>see</u> Realtime Programming System Interactive IPL Loader)</p> <p><b>J</b></p> <p><b>Job Stream Processor</b> (<u>see</u> Realtime Programming System Job Stream Processor)</p> <p><b>M</b></p> <p><b>Macro Assembler</b> (<u>see</u> Event Driven Executive Macro Assembler and Program Preparation Subsystem Versions)</p> <p><b>Mathematical and Functional Subroutine Library</b> (<u>see</u> Event Driven Executive Mathematical and Functional Subroutine Library and Realtime Programming System Mathematical and Functional Subroutine Library)</p> <p><b>Mechanized Cord Board System (MECOBS)</b> (<u>see</u> Telephone Applications Driver Mechanized Cord Board System (MECOBS))</p> <p><b>Multiple Terminal Manager</b> (<u>see</u> Event Driven Executive Multiple Terminal Manager and Realtime Programming System Multiple Terminal Manager)</p> <p><b>O</b></p> <p><b>Operator Station Debug Package</b> (<u>see</u> Control Program Support Operator Station Debug Package)</p> <p><b>P</b></p> <p><b>Packet Network Support</b> (<u>see</u> Realtime Programming System Packet Network Support)</p>			

Programming Publication Title	Order Number	TNL Number	Program Number
<p>PL/I (see Event Driven Executive PL/I and Realtime Programming System PL/I)</p> <p>Presentation Support (see Realtime Programming System Presentation Support)</p> <p>Program Preparation Subsystem Version 1:</p>			
Application Builder Program Logic Manual	LY34-0125-0		5719-AS1
Application Builder User's Guide	SC34-0125-0	SN34-0580	5719-AS1
Batch User's Guide	SC34-0122-0		5719-AS1
Introduction	GC34-0121-1		5719-AS1
Job Stream Processor Program Logic Manual	LY34-0122-0		5719-AS1
Licensed Program Design Objectives (W)	GC34-0120-0		5719-AS1
Licensed Program Specifications	GC34-0128-0		5719-AS1
Macro Assembler Program Logic Manual	LY34-0124-0	LN34-0438	5719-AS1
Macro Assembler Reference Summary	SX34-0127-0		5719-AS1
Macro Assembler User's Guide	SC34-0124-1		5719-AS1 5719-AS2 5719-AS3
Messages	SC34-0126-0	SN34-0578	5719-AS1
Service Release Guide	SC34-0216-0		5719-AS1
Text Editor Program Logic Manual	LY34-0123-0		5719-AS1

Programming Publication Title	Order Number	TNL Number	Program Number
Text Editor User's Guide	SC34-0123-0	SN34-0504	5719-AS1
<b>Program Preparation Subsystem Version 2:</b>			
Application Builder Program Logic Manual	LY34-0128-0		5719-AS2
Application Builder User's Guide	SC34-0153-0	SN34-0456 SN34-0485 SN34-0577	5719-AS2
Batch User's Guide	SC34-0151-1	SN34-0589	5719-AS2
Introduction	GC34-0127-0	GN34-0441	5719-AS2
Job Stream Processor Program Logic Manual	LY34-0126-0		5719-AS2
Licensed Program Design Objectives (W)	GC34-0129-1		5719-AS2
Licensed Program Specifications	GC34-0155-0		5719-AS2
Macro Assembler Program Logic Manual	LY34-0124-0	LN34-0438	5719-AS1
Macro Assembler Reference Summary	SX34-0127-0		5719-AS1
Macro Assembler User's Guide	SC34-0124-1		5719-AS1 5719-AS2 5719-AS3
Messages	SC34-0154-0	SN34-0503 SN34-0581	5719-AS2
Text Editor Program Logic Manual	LY34-0127-0		5719-AS2
Text Editor User's Guide	SC34-0152-1	SN34-0579	5719-AS2
<b>Program Preparation Subsystem Version 3:</b>			

Programming Publication Title	Order Number	TNL Number	Program Number
Application Builder Program Logic Manual	LY34-0132-0		5719-AS3
Application Builder User's Guide	SC34-0224-0	SN34-0493 SN34-0576	5719-AS3
Batch User's Guide	SC34-0222-0	SN34-0590	5719-AS3
Introduction	GC34-0221-0		5719-AS3
Job Stream Processor and Generation Program Logic Manual	LY34-0130-0	LN34-0591	5719-AS3
Licensed Program Design Objectives (W)	GC34-0220-1		5719-AS3
Licensed Program Specifications	GC34-0227-0		5719-AS3
Macro Assembler Program Logic Manual	LY34-0133-0		5719-AS3
Macro Assembler Reference Summary	SX34-0130-0		5719-AS3
Macro Assembler User's Guide	SC34-0124-1		5719-AS1 5719-AS2 5719-AS3
Messages	SC34-0225-0	SN34-0583	5719-AS3
Text Editor Program Logic Manual	LY34-0131-0		5719-AS3
Text Editor User's Guide	SC34-0223-0	SN34-0582	5719-AS3
<b>Program Preparation Subsystem Version 4:</b>			
Application Builder Program Logic Manual	LY34-0161-0		5719-AS4
Application Builder User's Guide	SC34-0275-0	SN34-0596 SN34-0645	5719-AS4
Batch User's Guide	SC34-0272-1	SN34-0642	5719-AS4

<b>Programming Publication Title</b>	<b>Order Number</b>	<b>TNL Number</b>	<b>Program Number</b>
Job Stream Processor and Generation Program Logic Manual	LY34-0158-0		5719-AS4
Licensed Program Design Objectives (W)	GC34-0269-0		5719-AS4
Licensed Program Specifications	GC34-0270-1		5719-AS4
Macro Assembler and Macro Preprocessor Program Logic Manual	LY34-0160-0	LN34-0598	5719-AS4
Macro Assembler Reference Summary	SX34-0128-0		5719-ASA 5719-AS4
Macro Assembler User's Guide	SC34-0274-0	SN34-0595 SN34-0644	5719-AS4
Messages	SC34-0279-0	SN34-0597 SN34-0646	5719-AS4
Text Editor Program Logic Manual	LY34-0159-0		5719-AS4
Text Editor User's Guide	SC34-0273-0	SN34-0594 SN34-0643	5719-AS4
<b>Program Preparation Subsystem Version 5:</b>			
Application Builder User's Guide	SC34-0375-0		5719-AS5
Batch User's Guide	SC34-0376-0		5719-AS5
Licensed Program Specifications	GC34-0352-0		5719-AS5
Logic Description	LY34-0208-0		5719-AS5
Macro Assembler User's Guide	SC34-0377-0		5719-AS5
Text Editor User's Guide	SC34-0374-1		5719-AS5
Programming System Summary	GC34-0285-2		
Publications Directory	GC34-0361-0		

Programming Publication Title	Order Number	TNL Number	Program Number
<b>R</b>  Realtime Programming System Address Translator Transient Support Version 1 Programming RPQ P82582:			
Licensed Program Specifications	GC34-1604-0		5799-TBW
User's Guide	SC34-1603-2		5799-TBW 5799-TBX 5799-TBY
 Realtime Programming System Address Translator Transient Support Version 2 Programming RPQ P82582:			
Licensed Program Specifications	GC34-1606-0		5799-TBX
User's Guide	SC34-1603-2		5799-TBW 5799-TBX 5799-TBY
 Realtime Programming System Address Translator Transient Support Version 3 Programming RPQ P82582:			
Licensed Program Specifications	GC34-1630-0		5799-TBY
User's Guide	SC34-1603-2		5799-TBW 5799-TBX 5799-TBY
 Realtime Programming System Basic Sort Programming RPQ P82573:			
Licensed Program Specifications	GC34-1597-0		5799-TBP
Program Logic Manual	LY34-0585-0		5799-TBP

Programming Publication Title	Order Number	TNL Number	Program Number
User's Guide	SC34-1596-0	SN23-0023 SN23-0042	5799-TBP
Realtime Programming System COBOL Compiler & Resident Library Ver- sion 1:			
Licensed Program Specifica- tions	GC34-0236-0		5719-CB1
Realtime Programming System COBOL Compiler & Resident Library Ver- sion 2:			
Licensed Program Specifica- tions	GC34-0390-0		5719-CB7
Realtime Programming System COBOL Transient Library Version 1:			
Licensed Program Specifica- tions	GC34-0237-0		5719-CB2
Realtime Programming System COBOL Transient Library Version 2:			
Licensed Program Specifica- tions	GC34-0391-0		5719-CB8
Realtime Programming System COBOL Version 1:			
Introduction	GC34-0233-1		5719-CB1 5719-CB2
Language Reference	GC34-0234-1	GN23-0044 GN23-0047	5719-CB1 5719-CB2 5719-CB3 5719-CB4
Programmer's Guide	SC34-0235-1	SN23-0045	5719-CB1 5719-CB2
Realtime Programming System COBOL Version 2:			



Programming Publication Title	Order Number	TNL Number	Program Number
Language Reference	GC34-0392-0		5719-CB5 5719-CB6 5719-CB7 5719-CB8
Programmer's Guide	SC34-0394-0		5719-CB7 5719-CB8
<b>Realtime Programming System Communications Monitor:</b>			
Assembler Language Programmer's Guide	SL23-0052-1		5719-CM1
COBOL and PL/I Programmer's Guide	SL23-0053-1		5719-CM1
Command Reference Summary	GX23-0056-1		5719-CM1
Debugging Guide	LL23-0055-1		5719-CM1
Design and Installation Guide	SL23-0051-1		5719-CM1
Introduction	GL23-0049-1		5719-CM1
Licensed Program Design Objectives	GL23-0048-0		5719-CM1
Licensed Program Specifications	GL23-0050-1		5719-CM1
Operator's Guide	SL23-0054-1		5719-CM1
<b>Realtime Programming System Communications Monitor for the Series/1 Programming RPQ P82598:</b>			
Command Reference Summary	GX23-0040-0		5799-TCX
Debugging Guide	LL23-0007-0		5799-TCX
Design and Installation Guide	SL23-0004-0	SN23-0037	5799-TCX
Introduction	GL23-0002-0		5799-TCX
Licensed Program Design Objectives (W)	SL23-0001-0		5799-TCX

Programming Publication Title	Order Number	TNL Number	Program Number
Licensed Program Specifications	GL23-0003-0		5799-TCX
Operator's Guide	SL23-0006-0	SN23-0039	5799-TCX
Programmer's Guide	SL23-0005-0	SN23-0038	5799-TCX
<b>Realtime Programming System Disk Spooling Version 1 Programming RPQ P82574:</b>			
Licensed Program Specifications	GC34-1595-0		5799-TBL
Program Logic Manual	LY34-0584-0		5799-TBL
User's Guide	SC34-1594-3	SN34-1620	5799-TCG 5799-TBL 5799-TCH
<b>Realtime Programming System Disk Spooling Version 2 Programming RPQ P82574:</b>			
Licensed Program Specifications	GC34-1615-0		5799-TCG
Program Logic Manual	LY34-0597-0		5799-TCG
User's Guide	SC34-1594-3	SN34-1620	5799-TCG 5799-TBL 5799-TCH
<b>Realtime Programming System Disk Spooling Version 3 Programming RPQ P82574:</b>			
Licensed Program Specifications	GC34-1616-0		5799-TCH
Program Logic Manual	LY34-0598-0		5799-TCH
User's Guide	SC34-1594-3	SN34-1620	5799-TBL 5799-TCG 5799-TCH

Programming Publication Title	Order Number	TNL Number	Program Number
<b>Realtime Programming System FOR-TRAN IV:</b>			
Introduction	GC34-0132-2	GN34-0492	5719-F01 5719-F03 5719-F04
Language Reference Card	SX34-0135-0		5719-F01 5719-F02 5719-F03 5719-F04
Language Reference	GC34-0133-2		5719-F01 5719-F02 5719-F03 5719-F04
User's Guide	SC34-0134-3	SN34-1643	5719-F01 5719-F02 5719-F03 5719-F04
<b>Realtime Programming System FOR-TRAN IV Compiler &amp; Object Support Library:</b>			
Licensed Program Design Objectives (W)	GC34-0130-0		5719-F01 5719-F03
Licensed Program Specifications	GC34-0131-0		5719-F01
Program Logic Manual	LY34-0134-0	LN34-0429	5719-F01
<b>Realtime Programming System FOR-TRAN IV Realtime Subroutine Library Version 1:</b>			
Licensed Program Specifications	GC34-0140-0		5719-F03
Program Logic Manual	LY34-0135-0		5719-F03
<b>Realtime Programming System FOR-TRAN IV Realtime Subroutine Library Version 2:</b>			

Programming Publication Title	Order Number	TNL Number	Program Number
Licensed Program Design Objectives (W)	GC34-0143-0		5719-F04
Licensed Program Specifications	GC34-0144-0		5719-F04
Program Logic Manual	LY34-0136-0		5719-F04
<b>Realtime Programming System Host COBOL Programming RPQ P82648:</b>			
Licensed Program Specifications	GC34-1721		5799-TEP
Program Description Operation Manual	SC34-0413		5799-TEP
<b>Realtime Programming System Indexed Access Method Version 1 Programming RPQ P82570:</b>			
Licensed Program Specifications	GC34-1591-0		5799-TBN
Program Logic Manual	LY34-0582-0		5799-TBN
User's Guide	SC34-1590-2	SN34-1588	5799-TBN 5799-TCA 5799-TCB
<b>Realtime Programming System Indexed Access Method Version 2 Programming RPQ P82570:</b>			
Licensed Program Specifications	GC34-1609-0		5799-TCA
Program Logic Manual (W)	LY34-0591-0		5799-TCA
User's Guide	SC34-1590-2	SN34-1588	5799-TCB 5799-TCA 5799-TBN
<b>Realtime Programming System Indexed Access Method Version 3 Programming RPQ P82570:</b>			

Programming Publication Title	Order Number	TNL Number	Program Number
Licensed Program Specifications	GC34-1610-0		5799-TCB
Program Logic Manual	LY34-0592-0		5799-TCB
User's Guide	SC34-1590-2	SN34-1588	5799-TCA 5799-TCB 5799-TBN
<b>Realtime Programming System Indexed Access Method Version 1:</b>			
Licensed Program Design Objectives (W)	GC34-0291-0		5719-AM1
Licensed Program Specifications	GC34-0292-1		5719-AM1
Program Logic Manual	LY34-0163-0	LN34-1597	5719-AM1
User's Guide	SC34-0293-1		5719-AM1
<b>Realtime Programming System Indexed Access Method Version 2:</b>			
Licensed Program Specifications	GC34-0395-0		5719-AM2
Program Logic Manual	LY34-0237-0		5719-AM2
User's Guide	SC34-0396-0		5719-AM2
<b>Realtime Programming System Interactive IPL Loader Programming RPQ P82537:</b>			
Licensed Program Specifications	GC34-1620-0		5799-TCK
User's Guide	SC34-1618-0	SN34-1593	5799-TCK
<b>Realtime Programming System Job Stream Processor Programming RPQ P82625:</b>			
Licensed Program Specifications	GC34-0398-0		5799-TEC

Programming Publication Title	Order Number	TNL Number	Program Number
User's Guide	SC34-1716-0		5799-TEC
<b>Realtime Programming System Mathematical and Functional Subroutine Library Version 1:</b>			
Introduction	GC34-0138-2		5719-LM1 5719-LM2
Licensed Program Design Objectives (W)	GC34-0136-0		5719-LM1
Licensed Program Specifications	GC34-0137-0		5719-LM1
Program Logic Manual	LY34-0139-0		5719-LM1
User's Guide	SC34-0139-2		5719-LM1 5719-LM2 5719-LM3
<b>Realtime Programming System Mathematical and Functional Subroutine Library Version 2:</b>			
Introduction	GC34-0138-2		5719-LM1 5719-LM2
Licensed Program Design Objectives (W)	GC34-0141-0		5719-LM2
Licensed Program Specifications	GC34-0142-0		5719-LM2
Program Logic Manual	LY34-0155-0		5719-LM2
User's Guide	SC34-0139-2		5719-LM1 5719-LM2 5719-LM3
<b>Realtime Programming System Multiple Terminal Manager Version 1 Programming RPQ P82596:</b>			
Licensed Program Specifications	GC34-1657-1		5799-TCY

Programming Publication Title	Order Number	TNL Number	Program Number
User's Guide	SC34-1658-1		5799-TCY
<b>Realtime Programming System Multiple Terminal Manager Version 2 Programming RPQ P82622:</b>			
Licensed Program Specifications	GC34-1691-1		5799-TDX
User's Guide	SC34-1692-1		5799-TDX
<b>Realtime Programming System Packet Network Support Programming RPQ P10008:</b>			
Program Description Operations Manual	SC09-1001-1		5799-TCP
<b>Realtime Programming System PL/I Compiler &amp; Resident Library Version 1:</b>			
Licensed Program Specifications	GC34-0090-0		5719-PL1
<b>Realtime Programming System PL/I Compiler &amp; Resident Library Version 2:</b>			
Licensed Program Design Objectives (W)	GC34-0280-0		5719-PL2 5719-PL4
Licensed Program Specifications	GC34-0281-0		5719-PL2
<b>Realtime Programming System PL/I Transient Library Version 1:</b>			
Licensed Program Specifications	GC34-0092-0		5719-PL3
<b>Realtime Programming System PL/I Transient Library Version 2:</b>			
Licensed Program Design Objectives (W)	GC34-0280-0		5719-PL2 5719-PL4

Programming Publication Title	Order Number	TNL Number	Program Number
Licensed Program Specifications	GC34-0282-0		5719-PL4
<b>Realtime Programming System PL/I Version 1:</b>			
Execution Logic Manual	SY34-0086-2	SN34-0656	5719-PL1 5719-PL2 5719-PL3 5719-PL4
Introduction	GC34-0084-0		5719-PL1 5719-PL3
Language Reference	GC34-0085-2		5719-PL1 5719-PL2 5719-PL3 5719-PL4
Licensed Program Design Objectives (W)	GC34-0083-0		5719-PL1 5719-PL3
Messages	SC34-0088-1	SN34-0632	5719-PL3 5719-PL4
User's Guide	SC34-0086-2	SN34-0623	5719-PL1 5719-PL2 5719-PL3 5719-PL4
<b>Realtime Programming System PL/I Version 2:</b>			
Execution Logic Manual	SY34-0086-2	SN34-0656	5719-PL1 5719-PL2 5719-PL3 5719-PL4
Language Reference	GC34-0085-2		5719-PL1 5719-PL2 5719-PL3 5719-PL4
Messages	SC34-0088-1	SN34-0632	5719-PL3 5719-PL4



Programming Publication Title	Order Number	TNL Number	Program Number
User's Guide	SC34-0086-2	SN34-0623	5719-PL1 5719-PL2 5719-PL3 5719-PL4
<b>Realtime Programming System Presentation Support/Screen Design Aid Utility:</b>			
Licensed Program Design Objectives (W)	GC34-0325-0		5719-SF1 5719-SF2
Licensed Program Specifications	GC34-0326-0		5719-SF1 5719-SF2
User's Guide	SC34-0327-0		5719-SF1 5719-SF2
<b>Realtime Programming System Presentation Support:</b>			
Program Logic Manual	LY34-0177-0		5719-SF2
<b>Realtime Programming System Remote Job Entry Programming RPQ P82575:</b>			
Licensed Program Specifications	GC34-1599-0		5799-TBK
Program Logic Manual	LY34-0581-0	LN34-0585	5799-TBK
User's Guide	SC34-1589-0	SN34-1562 SN34-1595	5799-TBK
<b>Realtime Programming System Remote Management Utility Programming RPQ P82597:</b>			
Licensed Program Specifications	GC34-1663-0		5799-TDH
User's Guide	SC34-1664-0		5799-TDH
<b>Realtime Programming System Screen Design Aid Utility:</b>			

Programming Publication Title	Order Number	TNL Number	Program Number
Program Logic Manual	LY34-0176-0		5719-SF1
<b>Realtime Programming System Series/1-System/370 Channel Attach Program:</b>			
General Information Manual	GC34-0217-0	GN34-0678	5719-CA1
Licensed Program Design Objectives (W)	GC34-0213-0		5719-CA1
Licensed Program Specifications	GC34-0214-0		5719-CA1
Program Logic Manual	LY34-0129-0		5719-CA1
Reference Manual	SC34-0215-1	SN34-0677	5719-CA1
Reference Summary	SX34-0029-1		5719-CA1
<b>Realtime Programming System Sort/Merge:</b>			
Introduction (W)	GC34-0239-1		5719-SM1
Licensed Program Specifications	GL23-0010-0		5719-SM1
Programmer's Guide	SL23-0011-1		5719-SM1
<b>Realtime Programming System Systems Network Architecture Extended Support:</b>			
Licensed Program Specifications	GC34-0349-1		5719-SN1
Logic Description	LY34-0209-1		5719-SN1
<b>Realtime Programming System Systems Network Architecture Remote Management Utility Programming RPQ P82639:</b>			
Licensed Program Specifications	GC34-1711-0		5799-TEF

Programming Publication Title	Order Number	TNL Number	Program Number
User's Guide	SC34-1712-0		5799-TEF
<b>Realtime Programming System Transient Activity Tool Programming RPQ P82606:</b>			
Licensed Program Specifications	GC34-0286-0		5799-TDG
User's Guide	SC34-0287-0		5799-TDG
<b>Realtime Programming System Version 1:</b>			
Communications Program Logic Manual	LY34-0105-0		5719-PC1
Communications User's Guide	SC34-0105-1		5719-PC1
Data Management Program Logic Manual	LY34-0104-0		5719-PC1
Data Management User's Guide	SC34-0104-1		5719-PC1
Generation and Installation Procedures	SC34-0110-1		5719-PC1
Introduction	GC34-0102-2		5719-PC1
Licensed Program Design Objectives (W)	GC34-0100-0		5719-PC1
Licensed Program Specifications	GC34-0101-0		5719-PC1
Macro Reference	SC34-0106-0		5719-PC1
Messages and Codes	SC34-0109-0		5719-PC1
Operation and Support Features Program Logic Manual	LY34-0107-0		5719-PC1
Operator Commands and Utilities	SC34-0107-0		5719-PC1
Problem Determination and Control Blocks	SC34-0111-0		5719-PC1

Programming Publication Title	Order Number	TNL Number	Program Number
Service Release Guide Program Logic Manual	LY34-0120-0		5719-PC1
Service Release Guide	SC34-0212-0	SN34-0487	5719-PC1
Supervisor Program Logic Manual	LY34-0103-0		5719-PC1
Supervisor User's Guide	SC34-0103-1		5719-PC1
<b>Realtime Programming System Version 2:</b>			
Communications Program Logic Manual (W)	LY34-0110-0	LN34-0473	5719-PC2
Communications User's Guide	SC34-0165-0	SN34-0471	5719-PC2
Data Management Program Logic Manual (W)	LY34-0109-0	LN34-0466	5719-PC2
Data Management User's Guide	SC34-0164-1		5719-PC2
Functional Flow	LY34-0152-0		5719-PC2
Generation and Installation Procedures	SC34-0162-1		5719-PC2
Introduction and Planning Guide GC34-010x-1 Supplement	GC34-0160-0		5719-PC1 5719-PC2
Introduction	GC34-0114-1		5719-PC2
Licensed Program Design Objectives (W)	GC34-0112-1		5719-PC2
Licensed Program Specifications	GC34-0168-0		5719-PC2
Macro Reference	SC34-0169-0	SN34-0463	5719-PC2
Messages and Codes	SC34-0167-0	SN34-0462	5719-PC2
Operation and Support Features Program Logic Manual (W)	LY34-0111-0	LN34-0472	5719-PC2

Programming Publication Title	Order Number	TNL Number	Program Number
Operator Commands and Utilities	SC34-0166-0	SN34-0461	5719-PC2
Problem Determination and Control Blocks	SC34-0170-0	SN34-0464	5719-PC2
Supervisor Program Logic Manual (W)	LY34-0108-0	LN34-0465	5719-PC2
Supervisor User's Guide	SC34-0163-0	SN34-0453	5719-PC2
Utilities Program Logic Manual (W)	LY34-0121-0	LN34-0467	5719-PC2
<b>Realtime Programming System Version 3:</b>			
Communications Macro Programmer's Guide	SC34-0197-0	SN34-0494 SN34-0528 SN34-1612	5719-PC3
Communications Program Logic Manual (W)	LY34-0114-0		5719-PC3
Control Blocks	SC34-0218-0	SN34-0531 SN34-1617	5719-PC3
Data Management Macro Programmer's Guide	SC34-0196-0	SN34-0495 SN34-0526 SN34-1611	5719-PC3
Data Management Program Logic Manual (W)	LY34-0113-0		5719-PC3
Design Guide	SC34-0191-0	SN34-1608	5719-PC3
Functional Flow	LY34-0153-0	LN34-1618	5719-PC3
Generation and Installation Procedures	SC34-0194-0	SN34-0502 SN34-0529 SN34-1609	5719-PC3
Introduction	GC34-0193-0		5719-PC3
Licensed Program Design Objectives (W)	GC34-0115-1		5719-PC3

Programming Publication Title	Order Number	TNL Number	Program Number
Licensed Program Specifications	GC34-0192-0		5719-PC3
Macro Reference	SC34-0201-0	SN34-0497 SN34-0523 SN34-1616	5719-PC3
Messages and Codes	SC34-0199-0	SN34-0499 SN34-0527 SN34-1614	5719-PC3
Operation and Support Features Program Logic Manual (W)	LY34-0115-0		5719-PC3
Operator Commands and Utilities	SC34-0198-0	SN34-0498 SN34-0520 SN34-0525 SN34-1613	5719-PC3
Problem Determination	SC34-0200-0	SN34-0500 SN34-0530 SN34-1615	5719-PC3
Supervisor Macro Programmer's Guide	SC34-0195-0	SN34-0524 SN34-1610	5719-PC
Supervisor Program Logic Manual (W)	LY34-0112-0		5719-PC3
Utilities Program Logic Manual (W)	LY34-0138-0		5719-PC3
<b>Realtime Programming System Version 4:</b>			
Binary Synchronous and Start-Stop Communications Macro Programmer's Guide	SC34-0207-2	SN34-0650	5719-PC4 5719-PC5
Binary Synchronous/Start-Stop Communications Program Logic Manual (W)	LY34-0118-0		5719-PC4
Command Language Facility Commands Reference Summary	SX34-0026-2		5719-PC4

Programming Publication Title	Order Number	TNL Number	Program Number
Command Language Facility Language Reference Summary	SX34-0027-2		5719-PC4
Command Language Facility Program Logic Manual (W)	LY34-0165-0	LN34-0586	5719-PC4
Command Language Facility User's Guide	SC34-0299-2		5719-PC4
Control Blocks	SC34-0210-1	SN34-0615 SN34-1625	5719-PC4
Data Management Macro Programmer's Guide	SC34-0206-1		5719-PC4
Data Management Program Logic Manual (W)	LY34-0117-0		5719-PC4
Design Guide	SC34-0242-1		5719-PC4
Functional Flow	LY34-0154-2		5719-PC4
Generation and Installation Procedures	SC34-0204-3		5719-PC4
Introduction GC34-0114 Supplement	GC34-0161-1		5719-PC4
Licensed Program Design Objectives (W)	GC34-0113-3		5719-PC4
Licensed Program Specifications	GC34-0202-1		5719-PC4
Macro Reference	SC34-0211-1		5719-PC4
Messages and Codes	SC34-0209-1		5719-PC4
Operation and Support Features Program Logic Manual (W)	LY34-0119-0		5719-PC4
Operator Commands and Utilities	SC34-0208-1	SN34-0675	5719-PC4
Preliminary Programmer's Guide (W)	SC34-0229-0		5719-PC4

Programming Publication Title	Order Number	TNL Number	Program Number
Problem Determination	SC34-0219-1		5719-PC4
Supervisor Macro Programmer's Guide	SC34-0205-1		5719-PC4
Supervisor Program Logic Manual	LY34-0116-0		5719-PC4
Systems Network Architecture Support Installation Guide	SC34-0342-0	SN34-0616	5719-PC4
Systems Network Architecture Support Macro Programmer's Guide	SC34-0228-1		5719-PC4
Systems Network Architecture Support Program Logic Manual	LY34-0156-0		5719-PC4
Utilities Program Logic Manual (W)	LY34-0151-0		5719-PC4
<b>Realtime Programming System Version 5:</b>			
Binary Synchronous and Start-Stop Communications Programming Guide	SC34-0422-0		5719-PC5
Command Language Facility User's Guide	SC34-0362-1		5719-PC5 5719-AS5
Concepts and Facilities	GC34-0358-1		5719-PC5
Control Blocks	SC34-0373-1		5719-PC5
Data Management Programming Guide	SC34-0365-1		5719-PC5
Glossary and Subject Index	GC34-0350-1		5719-PC5 5719-AS5 5719-SN1
Licensed Program Specifications	GC34-0351-1		5719-PC5
Logic Description	LY34-0207-1		5719-PC5



<b>Programming Publication Title</b>	<b>Order Number</b>	<b>TNL Number</b>	<b>Program Number</b>
Macro Reference	SC34-0367-1		5719-PC5
Messages and Codes	SC34-0368-1		5719-PC5
Operator Commands and Utilities	SC34-0364-1		5719-PC5
Problem Determination	SC34-0372-1		5719-PC5
Reference Summary	SX34-0061-1		5719-PC5
Standard System Installation Guide	SC34-0359-1		5719-PC5
Supervisor Services Programming Guide	SC34-0363-1		5719-PC5
System Customization Guide	SC34-0360-1		5719-PC5 5719-AS5
Systems Network Architecture Support Installation Guide	SC34-0371-0		5719-PC5
Systems Network Architecture Support Programming Guide	SC34-0370-1		5719-PC5 5719-SN1
<b>Realtime Programming System Visual Information Presentation Support Programming RPQ P82595:</b>			
Licensed Program Specifications	GC34-1647-0		5799-TCL
User's Guide	SC34-1648-0		5799-TCL
<b>Realtime Programming System 4969 Magnetic Tape Subsystem Support Program:</b>			
Licensed Program Design Objectives (W)	GC34-0288-1		5719-TA4
Licensed Program Specifications	GC34-0289-0		5719-TA4
Program Logic Manual	LY34-0162-0		5719-TA4

Programming Publication Title	Order Number	TNL Number	Program Number
User's Guide	SC34-0290-0	SN34-0681 SN34-0719	5719-TA4
<b>Realtime Programming System 4978 Display Station Support Version 1 Programming RPQ P82572:</b>			
Licensed Program Specifications	GC34-1593-0		5799-TBM
Program Function Key Assignment Sheet	GX34-0032-0		
Program Logic Manual	LY34-0583-0		5799-TBM
User's Guide	SC34-1592-2	SN34-0507 SN34-0669 SN34-1600	5799-TBM 5799-TCD 5799-TCE
<b>Realtime Programming System 4978 Display Station Support Version 2 Programming RPQ P82572:</b>			
Licensed Program Specifications	GC34-1612-0		5799-TCD
Program Function Key Assignment Sheet	GX34-0032-0		
Program Logic Manual	LY34-0594-0		5799-TCD
User's Guide	SC34-1592-2	SN34-0507 SN34-0669 SN34-1600	5799-TBM 5799-TCD 5799-TCE
<b>Realtime Programming System 4978 Display Station Support Version 3 Programming RPQ P82572:</b>			
Licensed Program Specifications	GC34-1613-0		5799-TCE
Program Function Key Assignment Sheet	GX34-0032-0		
Program Logic Manual	LY34-0595-0		5799-TCE

Programming Publication Title	Order Number	TNL Number	Program Number
User's Guide	SC34-1592-2	SN34-0507 SN34-0669 SN34-1600	5799-TBM 5799-TCD 5799-TCE
<b>Realtime Programming System 4987 Programmable Communication Subsystem Execution Support:</b>			
Licensed Program Design Objectives (W)	GC34-0181-0		5719-CS1
Licensed Program Specifications	GC34-0183-0		5719-CS1
Program Logic Manual	LY34-0180-0		5719-CS1
Reference	SC34-0180-1		5719-CS1
<b>Realtime Programming System 4987 Programmable Communication Subsystem Extended Execution Support:</b>			
General Information Manual	GC34-0186-0		5719-CS2
Licensed Program Design Objectives (W)	GC34-0184-0		5719-CS2
Licensed Program Specifications	GC34-0185-0		5719-CS2
Program Logic Manual (W)	LY34-0181-0		5719-CS2
Reference	SC34-0187-2		5719-CS2
<b>Realtime Programming System 4987 Programmable Communication Subsystem Preparation Facility:</b>			
Licensed Program Design Objectives (W)	GC34-0118-0		5719-CS0
Licensed Program Specifications	GC34-0182-0		5719-CS0
Reference	SC34-0119-2		5719-CS0

Programming Publication Title	Order Number	TNL Number	Program Number
<b>Realtime Programming System 5250 Information Display System Attachment Support:</b>			
Licensed Program Design Objectives (W)	GC34-0243-0		5719-TA1
Licensed Program Specifications	GC34-0245-0		5719-TA1
Program Logic Manual	LY34-0157-0		5719-TA1
Reference Summary	GX34-0036-0		5719-TA1
User's Guide and Reference Manual	SC34-0246-0	SN34-0682	5719-TA1
<b>Remote Job Entry</b> ( <u>see</u> Event Driven g Executive Remote Job Entry and Realtime Programming System Remote Job Entry)			
<b>Remote Management Utility</b> ( <u>see</u> Realtime Programming System Remote Management Utility and Realtime Programming System Systems Network Architecture Remote Management Utility)			
<u>S</u>			
<b>Screen Design Aid Utility</b> ( <u>see</u> Realtime Programming System Screen Design Aid Utility and Realtime Programming System Presentation Support/Screen Design Aid Utility)			
<b>Series/1-System/370 Channel Attach</b> ( <u>see</u> Event Driven Executive System/370 Channel Attach and Realtime Programming System Series/1-System/370 Channel Attach)			

Programming Publication Title	Order Number	TNL Number	Program Number
Sort/Merge (see Event Driven Executive Sort/Merge, Realtime Programming System Sort/Merge, and Control Program Support Sort/Merge)			
<b>Stand Alone Utilities:</b>			
Program Logic Manual (W)	GY34-0071-0	GN34-0402	5719-SC2
System Control Program Specifications	GC34-0066-0		5719-SC2
User's Guide (W)	GC34-0070-1		5719-SC2
<b>Structured Programming Facility:</b>			
Licensed Program Design Objectives (W)	GC34-1631-0		5719-ED1
Licensed Program Specifications	GC34-1623-2		5719-ED1
Reference Summary	GX34-0031-0		5719-CR1 5719-CR2 5719-ED1
User's Guide	SC34-1627-1		5719-CR1 5719-CR2 5719-ED1
<b>Structured Programming Facility MVS/VTAM Application Program Version 1:</b>			
Licensed Program Design Objectives (W)	GC34-1632-0		5719-CR1
Licensed Program Specifications	GC34-1636-2		5719-CR1
<b>Structured Programming Facility MVS/VTAM Application Program Version 2:</b>			
Licensed Program Design Objectives (W)	GC34-1633-0		5719-CR2

Programming Publication Title	Order Number	TNL Number	Program Number
<p>Licensed Program Specifications</p> <p>Systems Network Architecture (<u>see</u> Event Driven Executive Systems Network Architecture and Realtime Programming System Systems Network Architecture Extended Support)</p> <p>Systems Network Architecture Remote Management Utility(<u>see</u> Realtime Programming System Systems Network Architecture Remote Management Utility)</p> <p>System/370 Channel Attach (<u>see</u> Event Driven Executive System/370 Channel Attach and Realtime Programming System Series/1-System/370 Channel Attach)</p>	GC34-1637-2		5719-CR2
<p>I</p> <p>Telephone Applications Driver Communications Support Programming RPQ P82615:</p>			
<p>Licensed Program Specifications</p>	GC34-1662-0		5799-TDQ
<p>Telephone Applications Driver Mechanized Cord Board System (ME-COBS) Programming RPQ P82610, P82611:</p>			
<p>User's Guide</p>	SC34-0420-1		5799-TDN 5799-TDP
<p>System Programmer's Guide</p>	SC34-0421-1		5799-TDN 5799-TDP
<p>Telephone Applications Driver Mechanized Cord Board System (ME-COBS) Primary Processor Programming RPQ P82610:</p>			

Programming Publication Title	Order Number	TNL Number	Program Number
<p>Licensed Program Specifications</p> <p>Telephone Applications Driver Mechanized Cord Board System (ME-COBS) Statistics Processor Programming RPQ P82611:</p>	GC34-0423-0		5799-TDP
<p>Licensed Program Specifications</p> <p>Telephone Applications Driver Programming RPQ P82567, P82614, and P82615:</p>	GC34-0424-0		5799-TDN
<p>Program Reference and Operation Manual</p> <p>Telephone Applications Driver Programming RPQ P82567:</p>	SC34-1587-3		5799-TBG 5799-TDL 5799-TDQ
<p>Licensed Program Specifications</p> <p>Telephone Applications Driver Programming RPQ P82614:</p>	GC34-1598-2		5799-TBG
<p>Licensed Program Specifications</p> <p>Transient Activity Tool (<u>see</u> Realtime Programming System Transient Activity Tool)</p>	GC34-1665-0		5799-TDL
<p><b>V</b></p> <p>Visual Information Presentation Support (<u>see</u> Realtime Programming System Visual Information Presentation Support)</p> <p><b>4963</b></p> <p>4963 Disk Subsystem (<u>see</u> Control Program Support 4963 Disk Subsystem)</p>			

Programming Publication Title	Order Number	TNL Number	Program Number
<p>4963-4966 Save/Restore Utility (<u>see</u> Control Program Support 4963-4966 Save/Restore Utility)</p> <p><u>4965</u></p> <p>4965 Diskette Drive (<u>see</u> Control Program Support 4965 Diskette Drive)</p> <p><u>4969</u></p> <p>4969 Magnetic Tape Subsystem Support Program (<u>see</u> Realtime Programming System 4969 Magnetic Tape Subsystem Support Program and Control Program Support 4969 Magnetic Tape Subsystem Support Program)</p> <p><u>4978</u></p> <p>4978 Display Station Support (<u>see</u> Realtime Programming System 4978 Display Station Support and Control Program Support 4978 Display Station Support)</p> <p><u>4979</u></p> <p>4979 Display Station Support (<u>see</u> Control Program Support 4979 Display Station Support)</p> <p><u>4987</u></p> <p>4987 Programmable Communication Subsystem (<u>see</u> Realtime Programming System 4987 Programmable Communication Subsystem)</p> <p><u>4991</u></p> <p>4991-201 Magnetic Stripe Card Reader (<u>see</u> Control Program Support 4991-201 Magnetic Stripe Card Reader)</p>			



Programming Publication Title	Order Number	TNL Number	Program Number
<p><u>523X</u></p> <p>523X Entry Station Direct Attachment Support (<u>see</u> Event Driven Executive 523X Entry Station Direct Attachment Support)</p> <p><u>5250</u></p> <p>5250 Information Display System Attachment Support (<u>see</u> Realtime Programming System 5250 Information Display System Attachment Support)</p>			

**CHAPTER 4. PROGRAM PRODUCT AND PROGRAM NUMBER CROSS REFERENCE LIST**

This chapter lists the Series/1 program products alphabetically with their identifying program numbers. In most cases, the name of the program product is followed by the name of the operating system on which the product is supported.

Program Product	Program Number
<b><u>A</u></b>	
Address Relocation Translator Support Programming RPQ P82536, Control Program Support	5799-TBT
Address Translator Transient Support Version 1 Programming RPQ P82582, Realtime Programming System	5799-TBW
Address Translator Transient Support Version 2 Programming RPQ P82584, Realtime Programming System	5799-TBX
Address Translator Transient Support Version 3 Programming RPQ P82582, Realtime Programming System	5799-TBY
Autocall Support Programming RPQ P82533, Control Program Support	5799-TBC
<b><u>B</u></b>	
Basic Program Preparation Facility to Program Preparation Subsystem Object Module Conversion Programming RPQ P82538	5719-TCN
Basic Program Preparation Facility	5719-PA1
Basic Sort Programming RPQ P82573, Realtime Programming System	5799-TBP
Basic Supervisor and Emulator Version 1, Event Driven Executive	5719-XS1
Basic Supervisor and Emulator Version 2, Event Driven Executive	5719-XS2
Basic Supervisor and Emulator Verion 3, Event Driven Executive	5719-XS3

Program Product	Program Number
Binary Synchronous Communication Programming RPQ P82516, Control Program Support	5799-TAF
<u>C</u>	
COBOL Compiler and Resident Library Version 1, Event Driven Executive	5719-CB3
COBOL Compiler and Resident Library Version 2, Event Driven Executive	5719-CB5
COBOL Transient Library Version 1, Event Driven Executive	5719-CB4
COBOL Transient Library Version 2, Event Driven Executive	5719-CB6
COBOL Compiler and Resident Library Version 1, Realtime Programming System	5719-CB1
COBOL Compiler and Resident Library Version 2, Realtime Programming System	5719-CB7
COBOL Transient Library Version 1, Realtime Programming System	5719-CB2
COBOL Transient Library Version 2, Realtime Programming System	5719-CB8
Command Language Facility, Realtime Programming System	5719-AS5
Commercial Arithmetic Programming RPQ P82534, Control Program Support	5799-TBD
Communications Monitor, Realtime Programming System	5719-CM1
Communications Monitor for the Series/1 Programming RPQ P82598, Realtime Programming System	5799-TCX
Control Program Support Extended Function Programming RPQ P82535	5799-TBQ
Control Program Support Extension I Programming RPQ P82825	5799-TAL
Control Program Support Extension II Programming RPQ P82526	5799-TAQ
Control Program Support Programming RPQ P82508	5799-TAA

Program Product	Program Number
<u>D</u>	
Data Collection Interactive Programming RPQ P82600, Event Driven Executive	5799-TDE
Directory Assistance System Programming RPQ P82524, P82025, P82024, P82523	5099-N03
Disk Spooling Programming RPQ P82529, Control Program Support	5799-TAY
Disk Spooling Version 1 Programming RPQ P82574, Realtime Programming System	5799-TBL
Disk Spooling Version 2 Programming RPQ P82574, Realtime Programming System	5799-TCG
Disk Spooling Version 3 Programming RPQ P82574, Realtime Programming System	5799-TCH
Disk Table of Contents Programming RPQ P82528, Control Program Support	5799-TAW
<u>E</u>	
Format Print Programming RPQ P82530, Control Program Support	5799-TBA
FORTRAN IV Compiler and Object Support Library, Event Driven Executive	5719-F02
FORTRAN IV Compiler and Object Support Library, Realtime Programming System	5719-F01
FORTRAN IV Realtime Subroutine Library Version 1, Realtime Programming System	5719-F03
FORTRAN IV Realtime Subroutine Library Version 2, Realtime Programming System	5719-F04
<u>H</u>	
Host COBOL Programming RPQ P82647, Event Driven Executive	5799-TEL
Host COBOL Programming RPQ P82648, Realtime Programming System	5799-TEP

Program Product	Program Number
<u>I</u>	
Indexed Access Method Programming RPQ P82519, Control Program Support	5799-TAH
Indexed Access Method Programming RPQ P82570 Version 1, Realtime Programming System	5799-TBN
Indexed Access Method Programming RPQ P82570 Version 2, Realtime Programming System	5799-TCA
Indexed Access Method Programming RPQ P82570 Version 3, Realtime Programming System	5799-TCB
Indexed Access Method Version 1, Event Driven Executive	5719-AM3
Indexed Access Method Version 1, Realtime Programming System	5719-AM1
Indexed Access Method Version 2, Event Driven Executive	5719-AM4
Indexed Access Method Version 2, Realtime Programming System	5719-AM2
Interactive IPL Loader Programming RPQ P82537, Realtime Programming System	5799-TCK
<u>J</u>	
Job Stream Processor Programming RPQ P82625, Realtime Programming System	5799-TEC
<u>M</u>	
Macro Assembler, Event Driven Executive	5719-ASA
Macro Library Version 1, Event Driven Executive	5719-LM5
Macro Library Version 2, Event Driven Executive	5719-LM6
Macro Library Version 3, Event Driven Executive	5719-LM7
Macro Library/Host Version 1, Event Driven Executive	5740-LM2
Macro Library/Host Version 2, Event Driven Executive	5740-LM3
Macro Library/Host Version 3, Event Driven Executive	5740-LM4

Program Product	Program Number
Mathematical and Functional Subroutine Library, Event Driven Executive	5719-LM3
Mathematical and Functional Subroutine Library Version 1, Realtime Programming System	5719-LM1
Mathematical and Functional Subroutine Library Version 2, Realtime Programming System	5719-LM2
Mechanized Cord Board System (MECOBS) Primary Processor Programming RPQ P82610, Telephone Applications Driver	5799-TDP
Mechanized Cord Board System (MECOBS) Statistics Processor Programming RPQ P82611, Telephone Applications Driver	5799-TDN
Multiple Terminal Manager Version 1 Programming RPQ P82596, Realtime Programming System	5799-TCY
Multiple Terminal Manager Version 2 Programming RPQ P82622, Realtime Programming System	5799-TDX
Multiple Terminal Manager Version 1, Event Driven Executive	5719-MS1
Multiple Terminal Manager Version 2, Event Driven Executive	5719-MS2
<u>O</u> Operator Station/Debug Package Programming RPQ P82532, Control Program Support	5799-TBB
<u>P</u> Packet Network Support Programming RPQ P10008, Realtime Programming System	5799-TCP
PL/I Compiler and Resident Library, Event Driven Executive	5719-PL5
PL/I Compiler and Resident Library Version 1, Realtime Programming System	5719-PL1
PL/I Compiler and Resident Library Version 2, Realtime Programming System	5719-PL2
PL/I Transient Library, Event Driven Executive	5719-PL6

Program Product	Program Number
PL/I Transient Library Version 1, Realtime Programming System	5719-PL3
PL/I Transient Library Version 2, Realtime Programming System	5719-PL4
Presentation Support, Realtime Programming System	5719-SF2
Program Preparation Subsystem Version 1	5719-AS1
Program Preparation Subsystem Version 2	5719-AS2
Program Preparation Subsystem Version 3	5719-AS3
Program Preparation Subsystem Version 4	5719-AS4
Program Preparation Subsystem Version 5	5719-AS5
Program Preparation Facility Version 1, Event Driven Executive	5719-XX2
Program Preparation Facility Version 2, Event Driven Executive	5719-XX3
Program Preparation Facility Version 3, Event Driven Executive	5719-XX4
<u>R</u>	
Realtime Programming System Version 1	5719-PC1
Realtime Programming System Version 2	5719-PC2
Realtime Programming System Version 3	5719-PC3
Realtime Programming System Version 4	5719-PC4
Realtime Programming System Version 5	5719-PC5
Remote Job Entry, Event Driven Executive	5719-SX2
Remote Job Entry Programming RPQ P82575, Realtime Programming System	5799-TBK
Remote Mangement Utility Programming RPQ P82597, Realtime Programming System	5799-TDH

Program Product	Program Number
<u>S</u>	
Screen Design Aid Utility, Realtime Programming System	5719-SF1
Series/1-System/370 Channel Attach, Realtime Programming System	5719-CA1
Sort/Merge, Event Driven Executive	5719-SM2
Sort/Merge Programming RPQ P82527, Control Program Support	5799-TAT
Sort/Merge, Realtime Programming System	5719-SM1
Stand Alone Utilities	5719-SC2
Structured Programming Facility	5719-ED1
Structured Programming Facility MVS/VTAM Application Program Version 1	5719-CR1
Structured Programming Facility MVS/VTAM Application Program Version 2	5719-CR2
Systems Network Architecture, Event Driven Executive	5719-SX1
Systems Network Architecture Extended Support, Realtime Programming System	5719-SN1
Systems Network Architecture Remote Management Utility Programming RPQ P82639, Realtime Programming System	5799-TEF
System/370 Channel Attach, Event Driven Executive	5719-CX1
<u>I</u>	
Telephone Applications Driver Communications Support Programming RPQ P82615	5799-TDQ
Telephone Applications Driver Programming RPQ P82567	5799-TBG
Telephone Applications Driver Programming RPQ P82614	5799-TDL
Transient Activity Tool Programming RPQ P82606, Realtime Programming System	5799-TDG
<u>U</u>	



Program Product	Program Number
Utilities Version 1, Event Driven Executive	5719-UT3
Utilities Version 2, Event Driven Executive	5719-UT4
Utilities Version 3, Event Driven Executive	5719-UT5
<u>V</u>	
Visual Information Presentation Support Programming RPQ P82595, Realtime Programming System	5799-TCL
<u>4963</u>	
4963 Disk Subsystem Programming RPQ P82541, Control Program Support	5799-TCZ
4963-4966 Save/Restore Utility Programming RPQ P82539, Control Program Support	5799-TDK
<u>4965</u>	
4965 Diskette Drive Programming RPQ P82636, Control Program Support	5799-TEK
<u>4969</u>	
4969 Magnetic Tape Subsystem Support Program, Realtime Programming System	5719-TA4
4969 Magnetic Tape Support Programming RPQ P82621, Control Program Support	5799-TDW
<u>4978</u>	
4978 Display Station Support Version 1 Programming RPQ P82572, Realtime Programming System	5799-TBM
4978 Display Station Support Version 2 Programming RPQ P82572, Realtime Programming System	5799-TCD
4978 Display Station Support Version 3 Programming RPQ P82572, Realtime Programming System	5799-TCE
4978/4979 Display Map Programming RPQ P82531, Control Program Support	5799-TBE

Program Product	Program Number
4978/4979 Display Station Programming RPQ P82520, Control Program Support	5799-TAK
<u>4979</u>	
4979 Display Station Programming RPQ P82515, Control Program Support	5799-TAE
<u>4987</u>	
4987 Programmable Communication Subsystem Execution Support, Realtime Programming System	5719-CS1
4987 Programmable Communication Subsystem Extended Execution Support, Realtime Programming System	5719-CS2
4987 Programmable Communication Subsystem Preparation Facility, Realtime Programming System	5719-CS0
<u>4991</u>	
4991-201 Magnetic Stripe Card Reader Programming RPQ P82504, Control Program Support	5799-TAJ
<u>523X</u>	
523X Entry Station Direct Attachment Support Programming RPQ P82600, Event Driven Executive	5799-TDE
<u>5250</u>	
5250 Information Display System Attachment Support, Realtime Programming System	5719-TA1



# READER'S COMMENT FORM

GC34-0361-0

## IBM Series/1 Publications Directory

Your comments assist us in improving the usefulness of our publications; they are an important part of the input used in preparing updates to the publications. IBM may use and distribute any of the information you supply in any way it believes appropriate without incurring any obligation whatever. You may, of course, continue to use the information you supply.

Please do not use this form for technical questions about the system or for requests for additional publications; this only delays the response. Instead, direct your inquiries or requests to your IBM representative or the IBM branch office serving your locality.

Corrections or clarifications needed:

Page	Comment
------	---------

Cut or Fold Along Line

Please indicate your name and address in the space below if you wish a reply.

---

---

---

Thank you for your cooperation. No postage stamp necessary if mailed in the U.S.A.  
(Elsewhere, an IBM office or representative will be happy to forward your comments.)

Reader's Comment Form

Cut Along Line

Fold and tape

Please Do Not Staple

Fold and tape

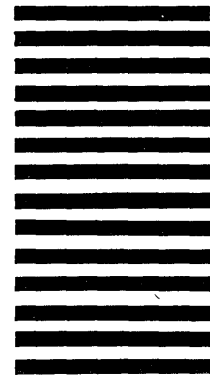


NO POSTAGE  
NECESSARY  
IF MAILED  
IN THE  
UNITED STATES

**BUSINESS REPLY MAIL**

FIRST CLASS PERMIT NO. 40 ARMONK, NEW YORK

POSTAGE WILL BE PAID BY ADDRESSEE



IBM Corporation  
Information Development, Dept 27T  
P.O. Box 1328  
Boca Raton, Florida 33432

Fold and tape

Please Do Not Staple

Fold and tape



International Business Machines Corporation  
General Systems Division  
4111 Northside Parkway N.W.  
P.O. Box 2150, Atlanta, Georgia 30055  
(U.S.A. only)

General Business Group/International  
44 South Broadway  
White Plains, New York 10601  
(International)

GC34-0361-0  
Printed in U.S.A.

IBM

