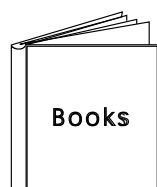# Bibliography

Customer Documentation for the 3745 (Models 210, 21A, 310, 31A, 410, 41A, 610, and 61A) and 3746 (Model 900)

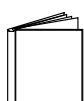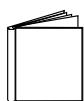| Table 1. Customer Documentation for the 3745 Models X10 and X1A, and 3746 Model 900		
This customer documentation has the following formats:		
Books	Online	Books and Diskettes
Finding Information		
	SA33-0172	**3745 Models A and 3746 Books** Starting with engineering change (EC) F12380, all of the books in the 3745 Models A and 3746 library are available on the CD-ROM that contains the Licensed Internal Code (LIC) for this EC. **IBM 3745 Communication Controller Models 210 to 61A** **IBM 3746 Expansion Unit Model 900** **Customer Master Index[1]** Provides references for finding information in the customer documentation library.
Evaluating and Configuring		
	GA33-0092	**IBM 3745 Communication Controller Models 210, 310, 410, and 610** **Introduction** Gives an introduction about the IBM Models 210 to 610 capabilities. For Models A refer to the *Overview*, GA33-0180.
	GA33-0180	**IBM 3745 Communication Controller Models A[2]** **IBM 3746 Nways Multiprotocol Controller Models 900 and 950** **Overview** Gives an overview of connectivity capabilities within SNA, APPN, and IP networking.

Table 1. Customer Documentation for the 3745 Models X10 and X1A, and 3746 Model 900		
	GA33-0457	**IBM 3745 Communication Controller Models A[2]** **IBM 3746 Expansion Unit Model 900** **Models 900 and 950** **Planning Guide** Planning for: • Field upgrades • Service processor and alert management configuration • Network integration (NCP, APPN, and IP control) • Physical installation.
Preparing Your Site		
	GC22-7064	**IBM System/360, System/370, 4300 Processor** **Input/Output Equipment Installation Manual-Physical Planning** (Including Technical News Letter GN22-5490) Provides information for physical installation for the 3745 Models 130 to 610. For 3745 Models A and 3746 Model 900, refer to the *Planning Guide*, GA33-0457.
	GA33-0127	**IBM 3745 Communication Controller** **Models 210, 310, 410, and 610** **Preparing for Connection** Helps for preparing the 3745 Models 210 to 610 cable installation. For 3745 Models A refer to the *Connection and Integration Guide*, SA33-0129.
Preparing for Operation		
	GA33-0400	**IBM 3745 Communication Controller All Models[3]** **IBM 3746 Nways Multiprotocol Controller** **Models 900 and 950** **Safety Information[1]** Provides general safety guidelines.
	SA33-0129	**IBM 3745 Communication Controller All Models[3]** **IBM 3746 Nways Multiprotocol Controller Model 900** **Connection and Integration Guide[1]** Contains information for connecting hardware and integrating network of the 3745 and 3746-900 after installation.
	SA33-0416	**Line Interface Coupler Type 5 and Type 6** **Portable Keypad Display** **Migration and Integration Guide** Contains information for moving and testing LIC types 5 and 6.
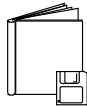
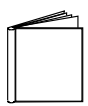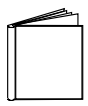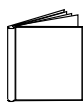|		
Table 1. Customer Documentation for the 3745 Models X10 and X1A, and 3746 Model 900		
	SA33-0158	**IBM 3745 Communication Controller All Models**[3] **IBM 3746 Nways Multiprotocol Model 900**
		Console Setup Guide[1]
		Provides information for:
		• Installing local, alternate, or remote consoles for 3745 Models 130 to 610 • Configuring user workstations to remotely control the service processor for 3745 Models A and 3746 Model 900 using: – DCAF program – Telnet Client program.
Customizing Your Control Program		
	SA33-0178	**Guide to Timed IPL and Rename Load Module**
		Provides VTAM procedures for:
		• Scheduling an automatic reload of the 3745 • Getting 3745 load module changes transparent to the operations staff.
Operating and Testing		
	SA33-0098	**IBM 3745 Communication Controller All Models**[4]
		Basic Operations Guide[1]
		Provides instructions for daily routine operations on the 3745 Models 130 to 610.
	SA33-0177	**IBM 3745 Communication Controller Models A**[2] **IBM 3746 Nways Multiprotocol Controller Model 900**
		Basic Operations Guide[1]
		Provides instructions for daily routine operations on the 3745 Models 17A to 61A, and 3746 Model 900 operating as an SNA node (using NCP), APPN/HPR Network Node and IP Router.
	SA33-0097	**IBM 3745 Communication Controller All Models**[3]
		Advanced Operations Guide[1]
		Provides instructions for advanced operations and testing, using the 3745 MOSS console.
	On-line Information	**Controller Configuration and Management Application**
		Provides a graphical user interface for configuring and managing a 3746 APPN/HPR Network Node and IP Router, and its resources. Is also available as a stand-alone application, using an OS/2 workstation. Defines and explains all the 3746 Network Node and IP Router configuration parameters through its on-line help.

Table 1. Customer Documentation for the 3745 Models X10 and X1A, and 3746 Model 900		
	SH11-3081	**IBM 3746 Nways Multiprotocol Controller Models 900 and 950** **Controller Configuration and Management: User's Guide**[5] Explains how to use CCM and gives examples of the configuration process.
Managing Problems		
	SA33-0096	**IBM 3745 Communication Controller All Models**[3] **Problem Determination Guide**[1] A guide to perform problem determination on the 3745 Models 130 to 61A.
	On-line Information	**Problem Analysis Guide** An on-line guide to analyze alarms, events, and control panel codes on: • IBM 3745 Communication Controller Models A[2] • IBM 3746 Nways Multiprotocol Controller Models 900 and 950.
	SA33-0175	**IBM 3745 Communication Controller Models A**[2] **IBM 3746 Expansion Unit Model 900** **IBM 3746 Nways Multiprotocol Controller Model 950** **Alert Reference Guide** Provides information about events or errors reported by alerts for: • IBM 3745 Communication Controller Models A[2] • IBM 3746 Nways Multiprotocol Controller Models 900 and 950.

[1] Documentation shipped with the 3745.
[2] 3745 Models 17A to 61A.
[3] 3745 Models 130 to 61A.
[4] Except 3745 Models A.
[5] Documentation shipped with the 3746-900.