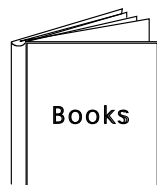


# Bibliography

## Customer Documentation for the 3746 Model 950

Table 1. Customer Documentation for the 3746 Model 950

This customer documentation has the following formats:



### Finding Information

#### **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.

### Preparing for Operation



GA33-0400

**IBM 3745 Communication Controller All Models<sup>1</sup>**  
**IBM 3746 Expansion Unit Model 900**  
**IBM 3746 Nways Multiprotocol Controller Model 950**

#### **Safety Information<sup>2</sup>**

Provides general safety guidelines

### Evaluating and Configuring



GA33-0180

**IBM 3745 Communication Controller Models A<sup>3</sup>**  
**IBM 3746 Nways Multiprotocol Controller**  
**Models 900 and 950**

#### **Overview**

Gives an overview of connectivity capabilities within SNA, APPN, and IP networking.



GA33-0457

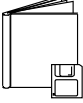




**IBM 3745 Communication Controller Models A<sup>2</sup>**  
**IBM 3746 Expansion Unit Model 900**  
**Models 900 and 950**

#### **Planning Guide**

Planning for:

- Field upgrades
- Service processor and alert management configuration
- Network integration (NCP, APPN, and IP control)
- Physical installation.

Table 1. Customer Documentation for the 3746 Model 950

Operating and Testing		
	SA33-0356	<p><b>IBM 3746 Nways Multiprotocol Controller Model 950</b></p> <p><b>User's Guide<sup>2</sup></b></p> <p>Explains how to:</p> <ul style="list-style-type: none"> <li>• Carry out daily routine operations on Nways controller</li> <li>• Install, test, and customize the Nways controller after installation</li> <li>• Configure user's workstations to remotely control the service processor using: <ul style="list-style-type: none"> <li>– DCAF program</li> <li>– Telnet client program.</li> </ul> </li> </ul>
	On-line information	<p><b>Controller Configuration and Management Application</b></p> <p>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.</p>
	SH11-3081	<p><b>IBM 3746 Nways Multiprotocol Controller Models 900 and 950</b></p> <p><b>Controller Configuration and Management: User's Guide<sup>2</sup></b></p> <p>Explains how to use CCM and gives examples of the configuration process.</p>
Managing Problems		
	On-line information	<p><b>Problem Analysis Guide</b></p> <p>An on-line guide to analyze alarms, events, and control panel codes on:</p> <ul style="list-style-type: none"> <li>• IBM 3745 Communication Controller Models A<sup>3</sup></li> <li>• IBM 3746 Nways Multiprotocol Controller Models 900 and 950.</li> </ul>
	SA33-0175	<p><b>IBM 3745 Communication Controller Models A<sup>3</sup></b>  <b>IBM 3746 Expansion Unit Model 900</b>  <b>IBM 3746 Nways Multiprotocol Controller Model 950</b></p> <p><b>Alert Reference Guide</b></p> <p>Provides information about events or errors reported by alerts for:</p> <ul style="list-style-type: none"> <li>• IBM 3745 Communication Controller Models A<sup>3</sup></li> <li>• IBM 3746 Nways Multiprotocol Controller Models 900 and 950.</li> </ul>
<p><sup>1</sup> Models 130 to 61A.  <sup>2</sup> Documentation shipped with the 3746-950  <sup>3</sup> 3745 Models 17A to 61A.</p>		