C H A P T E R   A

Node Data Checklist

The tables in this appendix are used to keep track of data for each node. Make copies of these tables to record information for additional nodes.

Use Table A-1 to keep track of essential node data, such as IP address, hostname, and IDs.

Table A-1   Node Data Checklist

Node data	Value
Node IP address	
Node IP subnet mask	
Node hostname	
Node ID	

Use Table A-2 to keep track of customer site information, such as customer name, the site name, the location of the equipment, and the system configuration (network topology, number of CPUs).

Table A-2   Customer Information

Customer data	Value
Customer name	
Site name	
Location	
System Configuration	

Use Table A-3 to record contact information for the engineers responsible for installation and verification of the node.

Table A-3   Team Information

Team data	Value
Lead Engineer	
Test Engineer	
Test Engineer	
Date	

Use Table A-4 to record the expected power from the network design, and the power measured by the OSA during system span testing.

Refer to the "Verifying a Meshed Ring Configuration" section on page 5-2.

Table A-4   Expected and Measured Power for Channels in the Network

Channel	Expected Power	OSA Measured Power