

NCS 2006 Shelf Installation Acceptance Test

This chapter explains how to mount the brackets on Cisco NCS 2006 shelf.

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NTP-L18 Performing NCS 2006 Shelf Installation Acceptance Test

Purpose	Use this procedure to perform a shelf installation acceptance test for the NCS 2006 shelf.
Tools/Equipment	Voltmeter
Prerequisite Procedures	None
Required/As Needed	Required
Onsite/Remote	Onsite
Security Level	None

Procedure

Step 1 If you installed an NCS 2006 shelf, complete the table below by verifying that each applicable procedure was completed.

Table 1: NCS 2006 Shelf Installation Task Summary

Description	Completed
NTP-L41 Unpacking and Inspecting the Shelf	
NTP-L3 Mounting the NCS 2006 Shelf	
Connect the chassis to the office ground. For detailed instructions on how to ground the chassis, refer to the Electrostatic Discharge and Grounding Guide for Cisco NCS 2000 Series	

Description	Completed
NTP-L5 Opening and Removing the Standard Door of the NCS 2006 Shelf	
NTP-L9 Installing the Power Modules in the NCS 2006 Shelf	
NTP-L12 Installing Power and Ground to the NCS 2006 Shelf	
NTP-L11 Installing the Fan-Tray Assembly in the NCS 2006 Shelf	
DLP-L62 Installing the TNC, TNCE, TSC, TSCE, TNCS, or TNCS-O Card	
NTP-L4 Installing the Standard Door of the NCS 2006 Shelf	

Step 2 Complete the DLP-L63 Inspecting the Shelf.

Step 3 Complete the DLP-L61 Measuring DC Voltage on the NCS 2002 Shelf.

Step 4 Continue with Connect the PC and Log into the GUI

Stop. You have completed this procedure.