



## 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

<b>Purpose</b>	Use this procedure to perform a shelf installation acceptance test for the NCS 2006 shelf.
<b>Tools/Equipment</b>	Voltmeter
<b>Prerequisite Procedures</b>	None
<b>Required/As Needed</b>	Required
<b>Onsite/Remote</b>	Onsite
<b>Security Level</b>	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
<a href="#">NTP-L41 Unpacking and Inspecting the Shelf</a>	
<a href="#">NTP-L3 Mounting the NCS 2006 Shelf</a>	
Connect the chassis to the office ground. For detailed instructions on how to ground the chassis, refer to the <a href="#">Electrostatic Discharge and Grounding Guide for Cisco NCS 2000 Series</a>	

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.**

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