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~~CGS 2520 Switch Software Configuration Guide, 12.2 (53)EX Purpose. The Cisco 2520 Connected Grid Switch (CGS) switch is referred to as the switch. It is supported by either the... Conventions. Commands and keywords are in boldface text. Arguments for which you supply values are in italic. Square... ...~~

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~~On the CGS 2520 switch, the bit error-rate range is from 10-6 to 10-11. The bit error-rate input to the switch is a positive~~

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exponent. If you want to configure the bit error-rate of 10-9, enter the value 9 for the exponent. By default, the FCS bit error-rate is 10-8.

~~CGS 2520 Switch Software Configuration Guide, 12.2(53)EX~~
...

By default, the switch PTP configuration uses the values defined by the IEEE-1588 Power Profile and the switch is in power profile mode. In this mode:

- The PTP mode of transport is Layer 2.
- The supported transparent clock mode is peer-to-peer (P2P).

Table 1 lists the configuration values for the switch in power profile mode. Non-Power Profile Mode

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Cisco CGS-2520-24TC Manuals The Cisco 2520 Connected Grid Switch (CGS 2520) is a rugged Ethernet switch designed for use in transmission and distribution (T&D) power substations. The CGS 2520 uses Cisco IOS Software,

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Cisco CGS 2520 Hardware Installation Guide 78-19377-02. Preface. This guide describes the hardware features of the Cisco Connected Grid Switch (CGS) 2520. It describes the physical and performance characteristics of the switch, explains how to install it, and provides troubleshooting information.

~~Cisco CGS 2520 Hardware Installation Guide~~

22. Cisco CGS 2520 Getting Started Guide 78-19378-01. Step 3 Use a Phillips screwdriver to loosen the captive screw on the power-input terminal, and open the cover. Step 4 Use twisted-pair copper wire (14- to 20-AWG) long enough to

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connect from the power-input terminal to the power source.

~~Cisco CGS 2520 Getting Started Guide~~

This guide describes the hardware features of the Cisco Connected Grid Switch (CGS) 2520. It describes the physical and performance characteristics of the switch, explains how to install it, and provides troubleshooting information. This guide does not describe system messages that you might receive or how to configure your switch.

~~Cisco CGS 2520 Hardware Installation Guide~~

Cisco.com. Network Configurations See the CGS 2520 Switch Software Configuration Guide on Cisco.com for an explanation of network configuration concepts. The software configuration guide also provides network configuration examples for creating dedicated network segments that are interconnected through Ethernet connections.

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The CGS 2520 (Figure 2) includes the following configurations: Cisco CGS-2520-24TC: Rugged Ethernet switch with 24 10/100BaseTX ports and two dual-purpose Gigabit Ethernet uplinks (dual-purpose Gigabit Ethernet uplinks allow the user to activate either copper or fiber media).

~~Cisco 2520 Connected Grid Switch Data Sheet—Cisco~~
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Cisco CGS 2520 Software Configuration Guide OL-22087-01 4 Configuring Cisco IOS Configuration Engine This chapter describes how to configure the feature on the Cisco CGS 2520 switch. Note For complete configuration information for the Cisco Configuration Engine, go to

~~Configuring Cisco IOS Configuration Engine~~

CGS 2520 Switch Software Configuration Guide, 12.2... - Cisco This chapter describes how to configure network security on the Cisco CGS 2520 switch by using access control lists (ACLs), which are also referred to in commands and tables as access lists. Note Information in this chapter about IP ACLs is specific to IP Version 4 (IPv4). CGS 2520

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Cisco CGS-2520-16S-8PC-C Cisco CGS 2520 Cisco CSS11501 - 100Mbps Ethernet Load Balancing Device

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