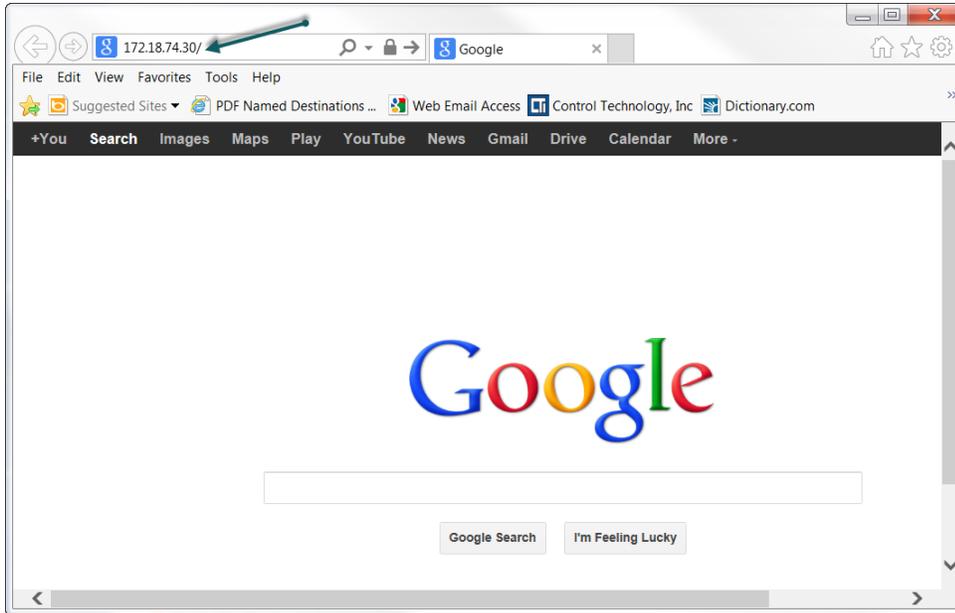# Accessing the 2500P-ECC1 CAMP Server Statistics
CAMP Server Statistics were added in FIrmware Version 2.05

Use your browser to access the 2500P-ECC1 Web Page by entering the IP address of the ECC1 Module in the URL box.

When the main web page is displayed, select the CAMP Server Statistics

2500P-ECC1 Ethernet Communications Coprocessor

Wed Apr 17 10:34:06 EDT 2013

Main Menu

Event Log

Product Information

TCP/IP Statistics

Ethernet Port Statistics

Active Communication Sessions

Communication Sessions History

Host Controller Data Cache Statistics

Error Code Descriptions

Switch Statistics

CAMP Server Statistics

Product Support

Welcome to the 2500P- ECC1 Web Server.
This facility allows you to view the event log and module information. In addition, it provides a direct link to the CTI product support website.

Event Log
This page displays the module event log, which records significant events that occur during the startup and operation of the module.

Product Information
This page contains information about the module hardware, firmware, and configuration, required when contacting CTI customer support.

TCP/IP Statistics
This page contains information about the TCP/IP configuration and status.

Ethernet Port Statistics
This page contains the Ethernet port status information and operational statistics.

Active Communication Sessions
This page contains information about TCP and UDP communications sessions currently active for each protocol.

Communication Sessions History
This page contains a log of previously active communication sessions.

When the page is displayed, errors will be displayed at the bottom. If unsupported task codes have been received, the request count and the most recent unsupported task codes received will be shown.

Save the web page to a file as html (File/Save As) and email to your CTI support representative.