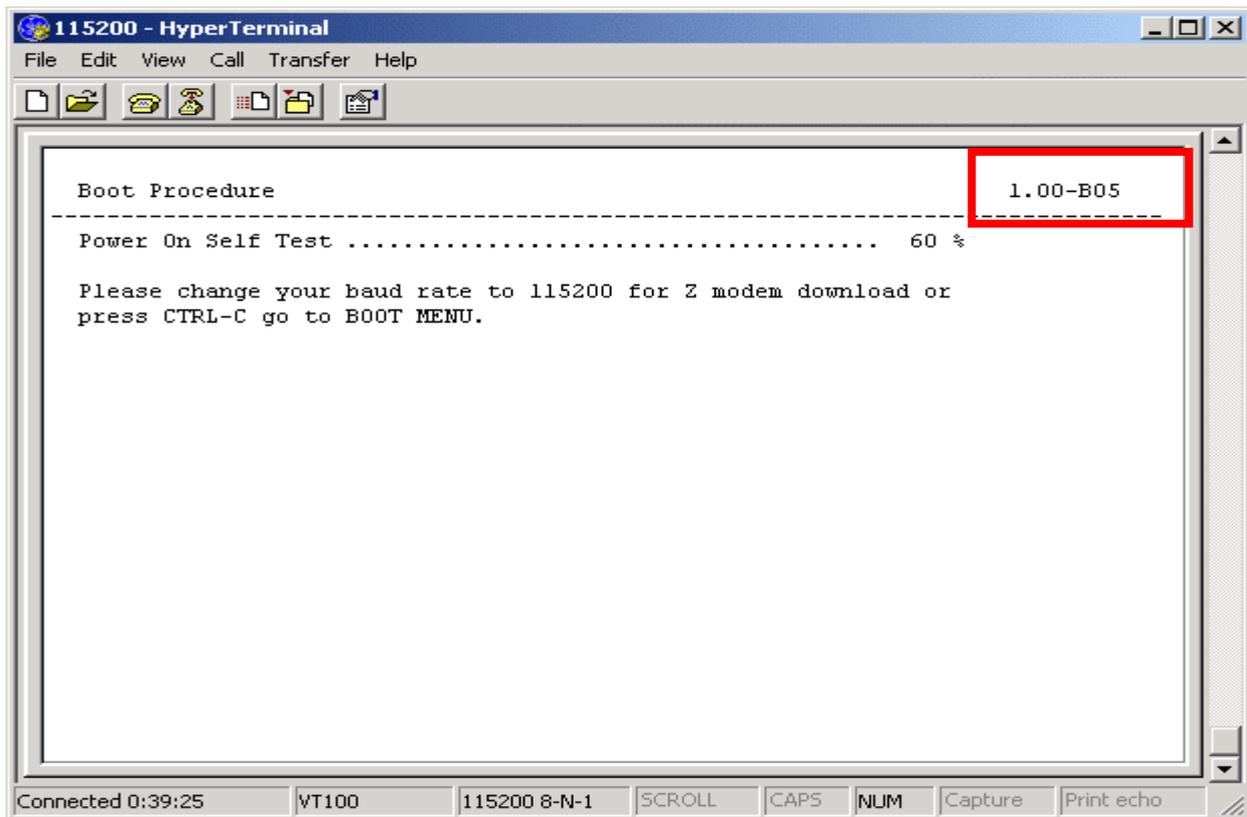


Upgrade PROM from 1.00B05 to 2.00B04 using Z-Modem

1. Press “#” (Shift + 3) before the POST runs to 100%.



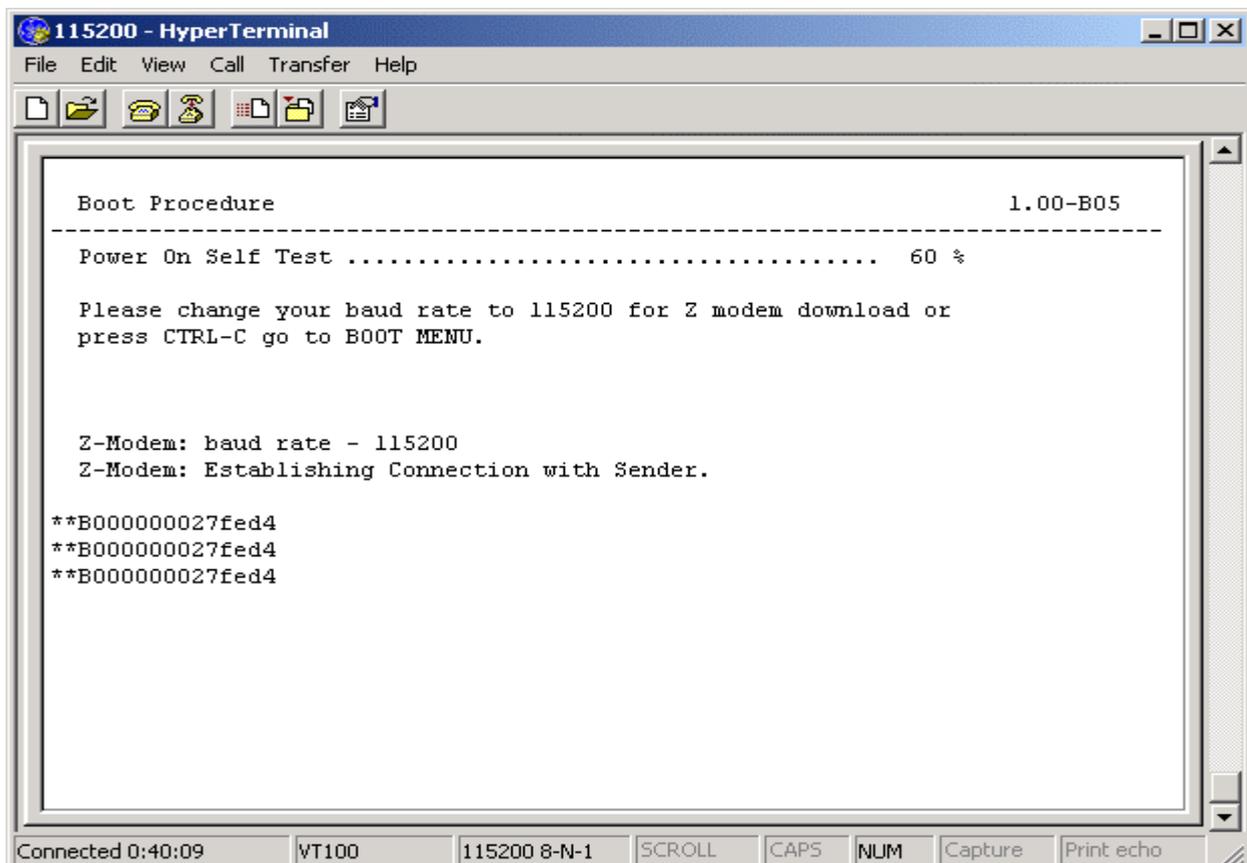
The screenshot shows a HyperTerminal window titled "115200 - HyperTerminal". The window contains the following text:

```
Boot Procedure
-----
Power On Self Test ..... 60 %
Please change your baud rate to 115200 for Z modem download or
press CTRL-C go to BOOT MENU.
```

The text "1.00-B05" is highlighted with a red box in the top right corner of the terminal window.

At the bottom of the window, the status bar shows: Connected 0:39:25, VT100, 115200 8-N-1, SCROLL, CAPS, NUM, Capture, Print echo.

2. After a short delay, the switch will attempt to establish a connection the Z-Modem, as shown below.



The screenshot shows the same HyperTerminal window as above, but with additional text indicating a Z-Modem connection attempt:

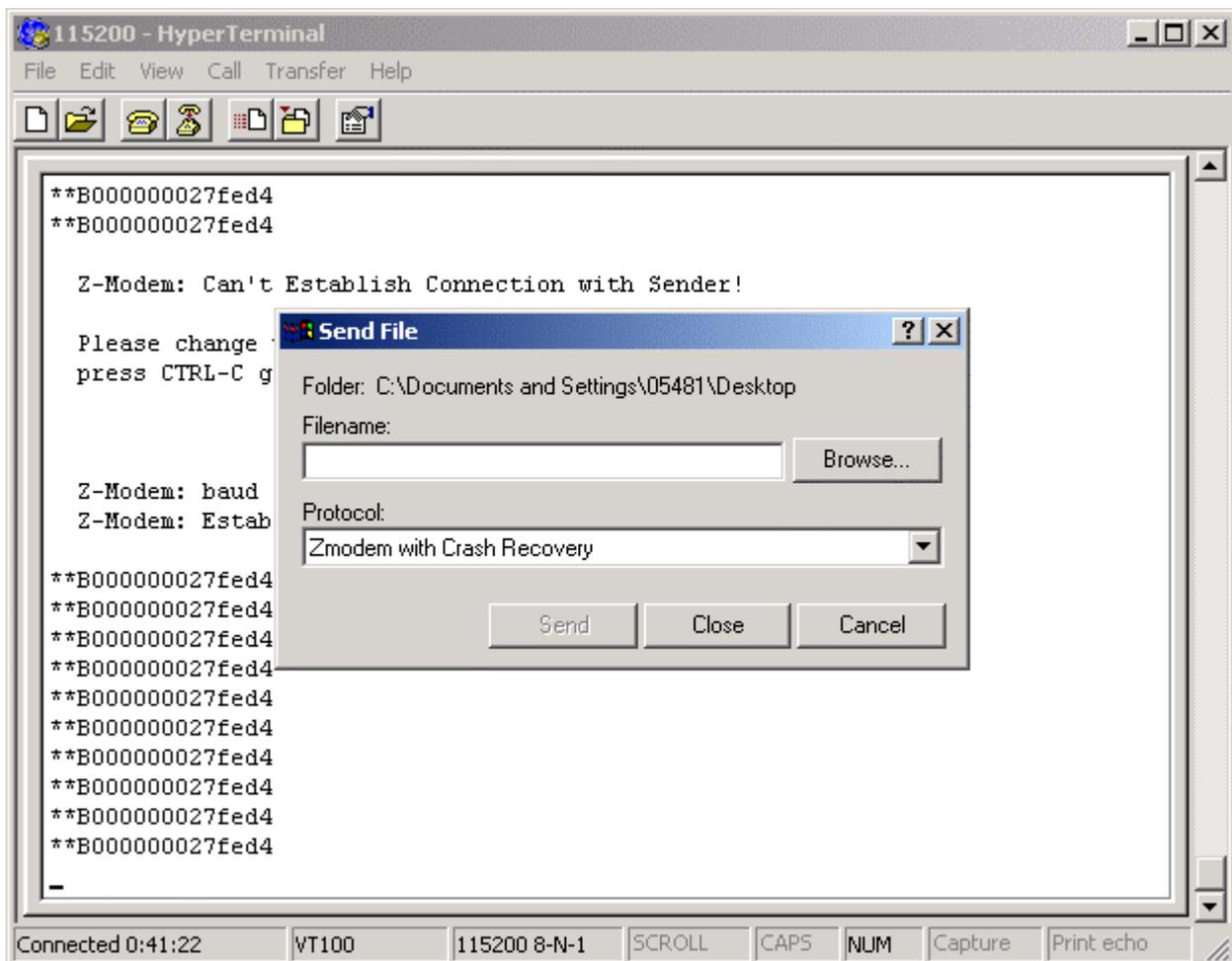
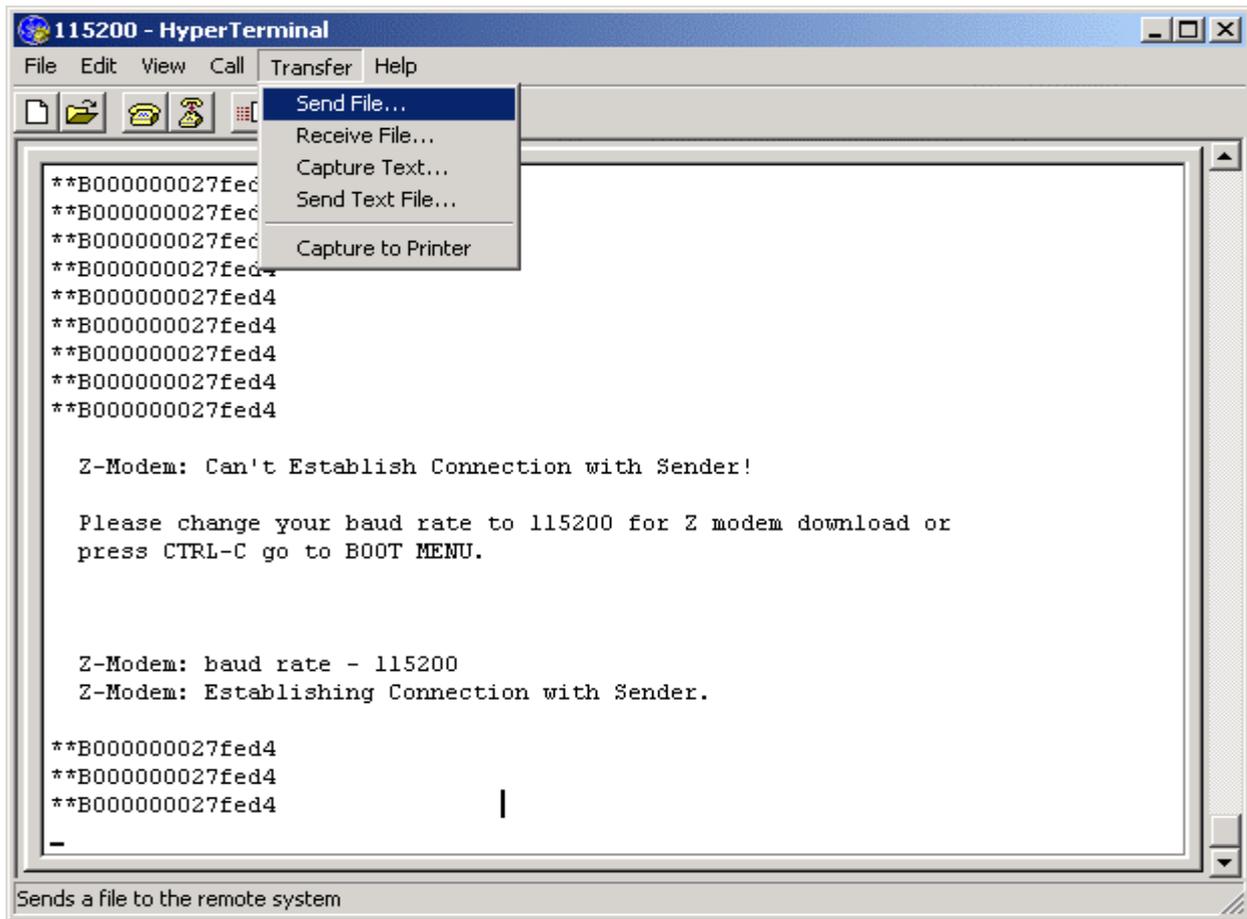
```
Boot Procedure
-----
Power On Self Test ..... 60 %
Please change your baud rate to 115200 for Z modem download or
press CTRL-C go to BOOT MENU.

Z-Modem: baud rate - 115200
Z-Modem: Establishing Connection with Sender.

**B0000000027fed4
**B0000000027fed4
**B0000000027fed4
```

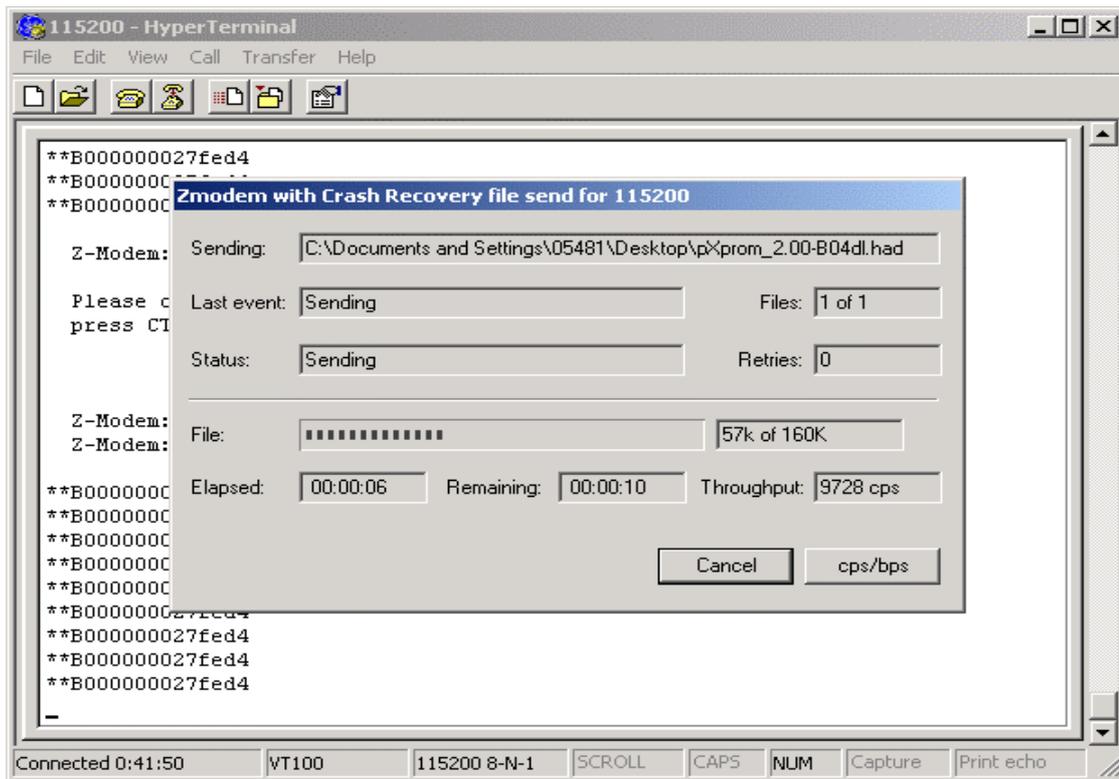
The status bar at the bottom shows: Connected 0:40:09, VT100, 115200 8-N-1, SCROLL, CAPS, NUM, Capture, Print echo.

3. Click **Transfer** → **Send File**, which will open the “Send File” window:



4. Choose the PROM file to be upgraded by utilizing the **Browse** button and press “Send.”
After the file transfer has completed, the device will reboot automatically.

IMPORTANT: During the reboot process, DO NOT power off the switch. Doing so will cause a boot failure and the device cannot be rebooted. The RMA (Return Material Authorization) process will be needed for recovery.



5. After rebooting, the PROM version will be changed.

