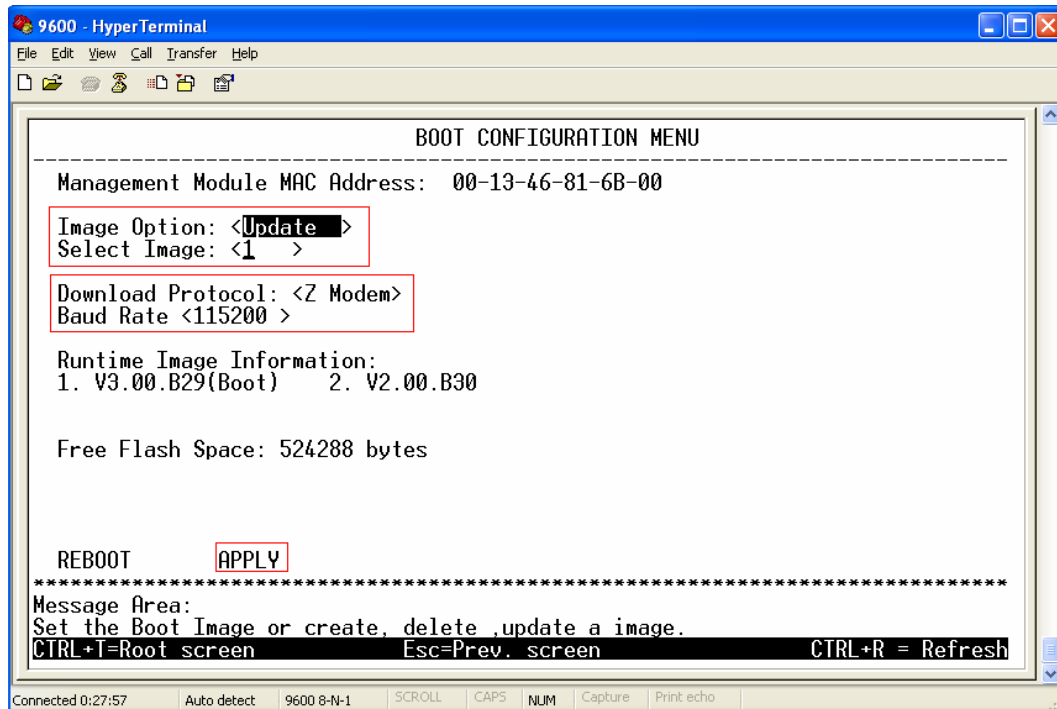
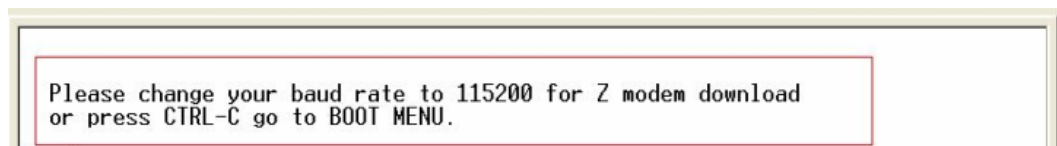


DES-3852 PROM Code upgrade using Z-Modem

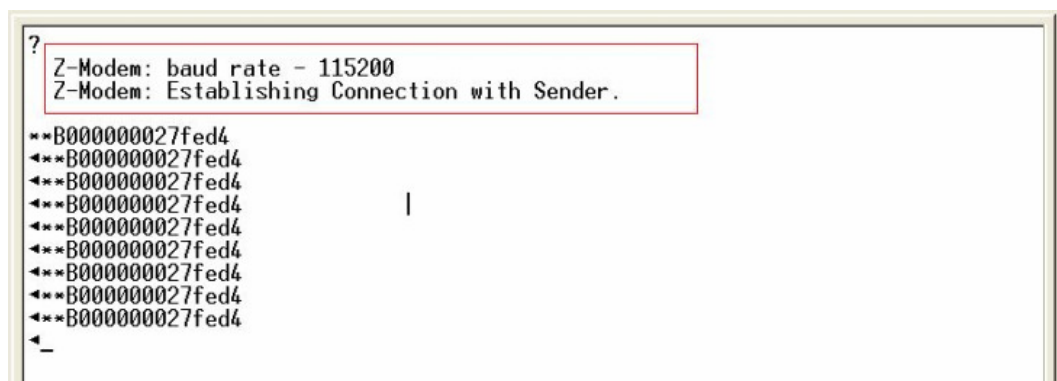
1. Using baud rate of 9600 via console and pressing "#" (shift + 3) before POST gets to 100%
2. Then, please refer to below screen for selecting correct option, and then choose "Apply"



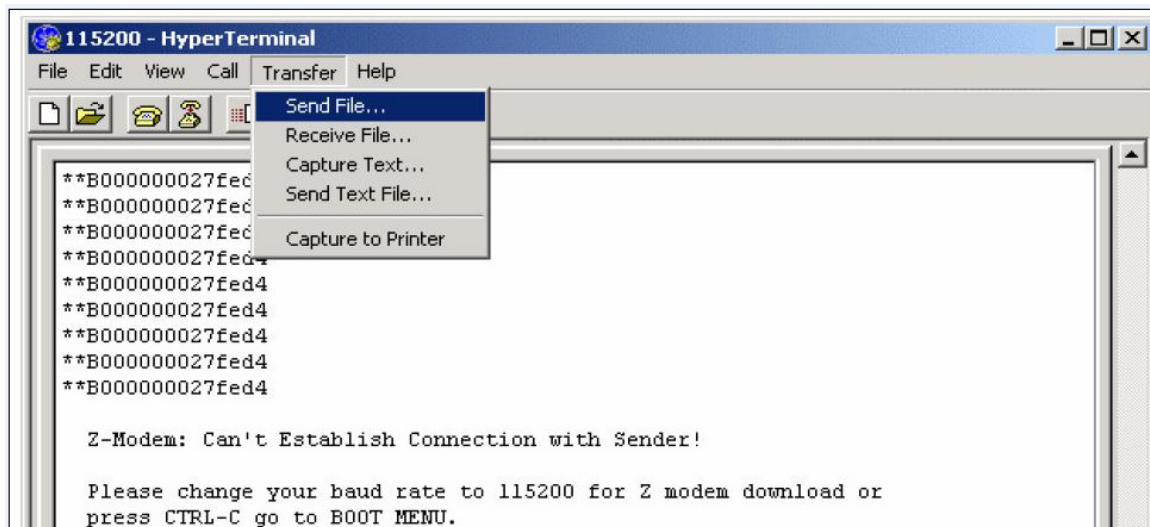
3. After a while, a message will indicate to change baud rate to 115200 as below:



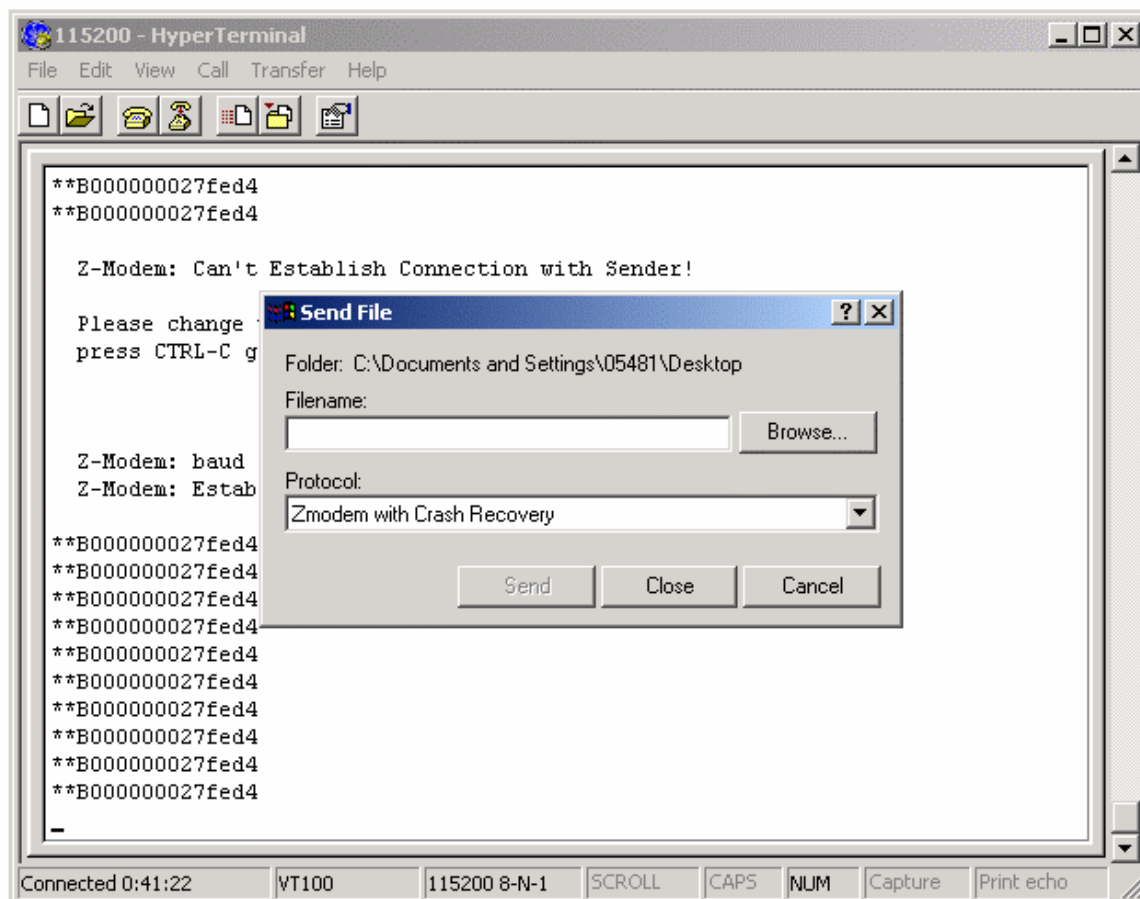
4. Change baud rate to 115200:



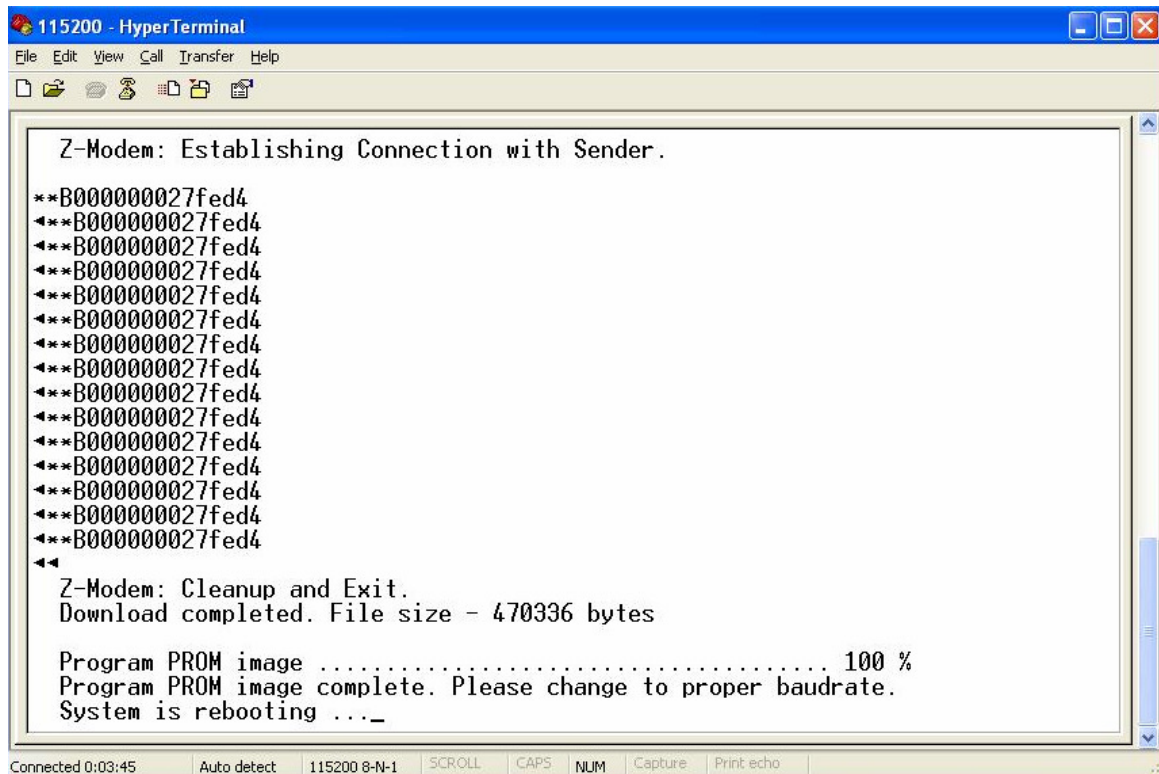
5. Click Transfer => Send File, which will open Send File window



6. Select the PROM Code version 010 by clicking on "Browse"



7. Wait for the file to be transferred completely

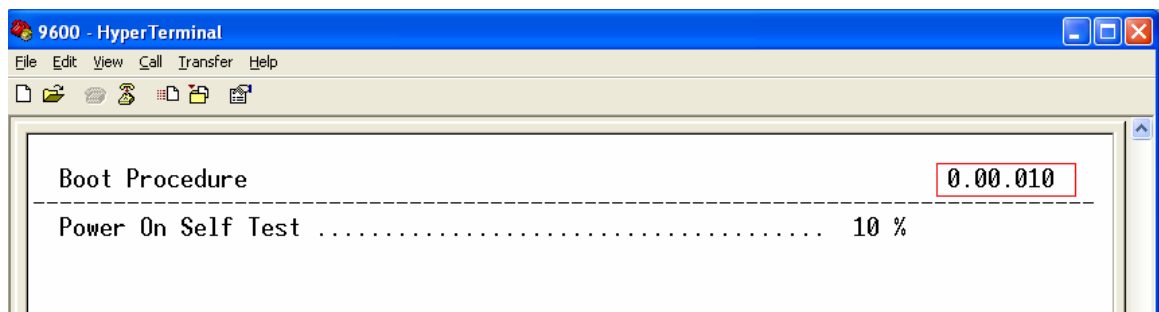


The screenshot shows a HyperTerminal window with a blue title bar and a menu bar (File, Edit, View, Call, Transfer, Help). The main text area displays the following log:

```
Z-Modem: Establishing Connection with Sender.  
**B000000027fed4  
<***B000000027fed4  
<***B000000027fed4  
<***B000000027fed4  
<***B000000027fed4  
<***B000000027fed4  
<***B000000027fed4  
<***B000000027fed4  
<***B000000027fed4  
<***B000000027fed4  
<***B000000027fed4  
<***B000000027fed4  
<***B000000027fed4  
<***B000000027fed4  
<***B000000027fed4  
<***B000000027fed4  
<<  
Z-Modem: Cleanup and Exit.  
Download completed. File size - 470336 bytes  
  
Program PROM image ..... 100 %  
Program PROM image complete. Please change to proper baudrate.  
System is rebooting ..._
```

The status bar at the bottom shows: Connected 0:03:45, Auto detect, 115200 8-N-1, SCROLL, CAPS, NUM, Capture, Print echo.

8. After PROM code is upgraded, then change baudrate back to 9600.



The screenshot shows a HyperTerminal window with a blue title bar and a menu bar (File, Edit, View, Call, Transfer, Help). The main text area displays the following log:

```
Boot Procedure  
-----  
Power On Self Test ..... 10 %
```

The value '0.00.010' is highlighted in a red box in the top right corner of the text area.