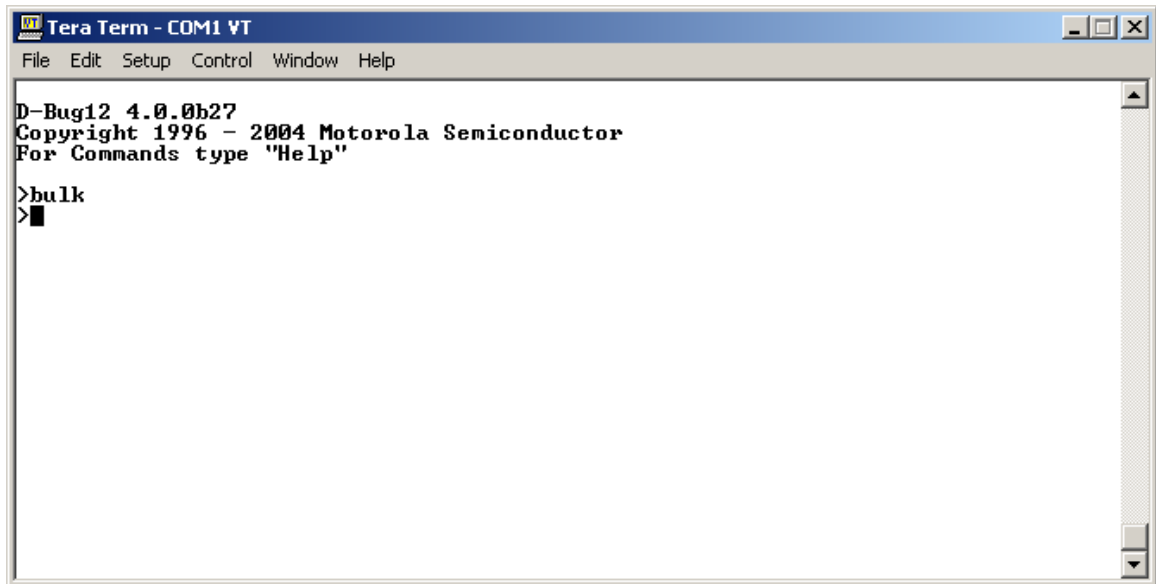


How to reset BAUD settings for the uBDMSX pod

Steps are:

1. Open Housing
2. Locate JB1
3. Before manipulating JB1 ensure to note the jumper block positions before
4. Move Jumper block to 0:0 position
5. Open any terminal window and set BAUD = 9600, 8, N, 1
6. Connect serial cable to PC and POD
7. Power up POD by connecting to a target.



The screenshot shows a terminal window titled "Tera Term - COM1 VT". The menu bar includes "File", "Edit", "Setup", "Control", "Window", and "Help". The terminal content displays the following text:

```
D-Bug12 4.0.0b27  
Copyright 1996 - 2004 Motorola Semiconductor  
For Commands type "Help"  
  
>bulk  
>█
```

8. On the prompt type *bulk* to erase EEPROM.
9. Move jumper block to previous settings
10. Close housing.