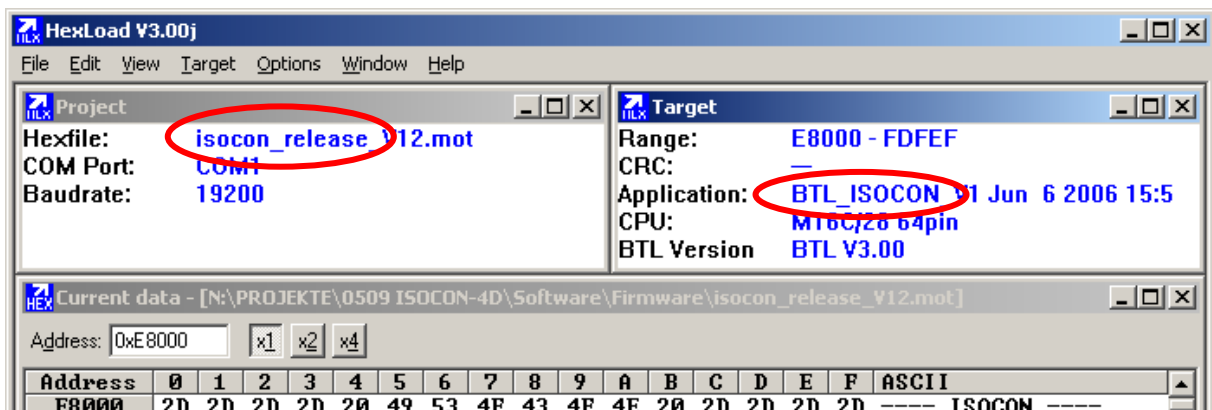


Manual Update with HexLoad

1. Disconnect the power supply and the sensor from the ISOCON-UMB module (if connected)
2. Connect the RS232 interface of the ISOCON-UMB module to the PC
3. Start HexLoad
4. Check for the correct COM-Port settings and change if necessary ('Options' → 'Project')
5. Load the current mot file with 'File' → 'Open'. This **must (!!!)** have the file designation 'isocon_release_Vxx.mot', where 'xx' specifies the version number.
6. Switch on the power supply of the ISOCON-UMB module.
7. 'BTL_ISOCON_Vx....' must now be displayed in HexLoad in the 'Target' window next to 'Application'.



8. Start the programming with F9.
9. If programming is successful the message 'Job succeed' is displayed; then exit HexLoad.
10. The module is now ready for operation with the new firmware.