PROGRAMMER FOR RMB

N-DIN
firmware upgrade instructions

System requirements:

- Windows 98 , 2000 , XP
- 1Mb free space on HD and 128Mb of RAM
- Parallel port (printer port) available

Upgrade of the RMB (base)

1. Connect the 25 pin connector of the programmer to the parallel port of your pc, the green led PWR lit-on.
2. Turn off auxiliary power supply of the N-DIN base (RMB)
3. Put the programmer on the N-DIN base (RMB) : the green led lit-off
4. Insert the CD
5. Open the folder "PROG-RMB" on the CD.
6. Launch the bach file N-DIN-XXX.bat (Example : N-DIN-M 004.05.1.bat)
7. A window will appear with the question "No power?"
8. Switch-on Power Supply of the N-DIN now: the green led must lit-on.
9. The yellow led lit-on during programming time.
10. The upgrade will start automatically: do not remove power supply!
11. At the end of upgrade the yellow led lit-off and and a message will appear that will inform about the result.
12. If the upgrade is successful turn off auxiliary power and detach the programmer.
13. If not the upgrade is unsuccessful turn off auxiliary power, check the connection and retry from step "6".

N-DIN-PROG

WARNING!

Do not try to plug-in the N-DIN-PROG Device in the reverse position

N-DIN BASE RMB