

INSTALLATION OF SATURN B and SATURN M MCU SOFTWARE

Please read the entire instruction before starting the installation.

Warning!

When upgrading to SW version 2.0 and higher, all Enhanced Functions must temporarily be set to "PASSIVE" using the "Enhanced Setup" function no.89. The system will otherwise be blocked.

The terminal must be reconfigured when the new software has been loaded.

Two sets of identical diskettes are enclosed:

- 2 diskettes (Installation Disk 1 of 2)
- 2 diskettes (Installation Disk 2 of 2)

(For MCU with serial no. *below* 2000, the diskettes contain MCU CTRL SW only. For serial no. *above* 2000, MCU CTRL SW and DSP SW.)

Installation procedure:

1. Store one set of the diskettes in a safe place.
2. Connect the 25-pin male plug of an RS-232 cable to the DTE port of the MCU, and the 9-pin female plug to the COM PORT 1 of an MS-DOS PC.
3. Insert Disk 1 of 2 into the disk drive (e.g. "A").
4. Type "INSTALL" and press the ENTER key.
An introduction text will be displayed.
5. Follow the text and switch the MCU ON/OFF in accordance with the instruction on the PC display.
6. Insert Disk 2 of 2 into the disk drive when requested and wait until the display indicates completion of the installation (5–7 minutes).
7. Switch OFF the MCU and disconnect the RS-232 cable.
The MCU is now loaded with new software.
8. Before reconfiguring the terminal, clear the system RAM as follows:
 - With User Level function no.12, select service level by keying 5, and enter the password 753951 when prompted. Clear the RAM using function no.79 "Erase all NV Data".
9. If any errors during installation, start from step 2 again.