Changing display's Profibus address

Display's address on a Profibus network is set in production according to customer specification. This address can be later changed by connecting display to PC via serial programming cable (order code: ZR9020-0.00) and using a software application – Boot Loader. Procedure for changing the address is as follows:

- 1. Connect the Service programming cable RS232 from PC to the display.
- 2. Run the Bootloader.exe file to start the Boot Loader application (supplied on CD).
- 3. Select **SERIAL** communication in the Parameters section.
- 4. Set the communication port number **COM?** to your settings.
- 5. Click on **Search** button. Display should be found and its address will be shown in the Log window.
- Click Change button to change the address. Select or type a different address number. Click OK. The address will be changed. New address will be shown on the display for a short time.

🎒 Boot LoaderSip & ND	
Parameters Communication C TCP/IP C TCP/IP C SERIAL Number of bits: Bo Number of stop bits: Parameters Parameters App	plication baud rate: bio0 ▼ biot baud rate: bio0 ▼ file for program stored in flash memory fily: one ▼
Address RS485: Address Crypto 20 Image: Complex	Change OK Cancel Open
Log window 19.04.11 13:28:23adr = 20 Displays searching wait please 19.04.11 13:28:43adr = 20 Finished searching result = 1 19.04.11 13:28:51adr = 20 Change of address RS485	Control Activity indicator: Program Tables Setting O% Sett. Version Status Send Jazyk/Language/Sprache: EN End End
	Version 2.01



