

TECHNICAL CARD

No. 1151
Rev 1.1
Date: 07/2021



	SOFTWARE	CABLE
REPAIR	Backup File	Cxx
PROGRAMMING		
TESTING		



C12



C14



C18



C1



C6



C5





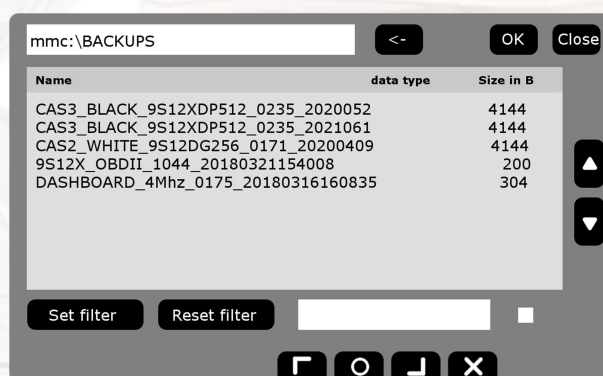
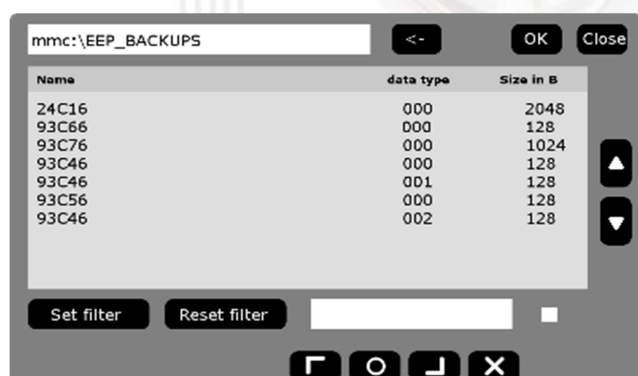
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REPAIR	Backup file	Cxx
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DiagProg4 device automatically saves a backup file on the SD card while programming modules directly, using Cxx cables.

This file is very important in case of problems with programming and file is also necessary to receive help from ElproSys technical support.

If a problem occurs while programming, for example, DiagProg4 reads the correct parameters but does not save them, backup file must be attached to the "support form" on the www.diagprog4.com/support.php website.

Backup files are saved in **BACKUP folder** (backup files for microcontrollers) and in **EEP_BACKUPS folder** (backup files for EEPROM memory) on SD card under following name: software number with date and writing time or EEPROM memory type with the accuracy up to a second for example: **CAS3_BLACK_9S12XDP512_0235_20210610134321**, where **CAS3_BLACK_9S12XDP512** is software number / menu item, **20210610134321** – 10 June 2021 at 13:43 h and 21 seconds.



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