


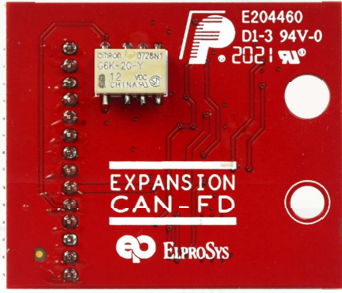


HOW TO EXCHANGE SERVICE BOARD CAN-FD AND EXPANSION BOARD CAN-FD

In order to exchange , you need:

1. **Service Board Can-FD** - delivered directly by Elprosys or its authorized dealer
2. **Expansion Board Can-FD** - directly provided by Elprosys or its authorized dealer
3. Screwdriver - Torx T8 or T9 and HEX KEY 2.5mm

	
 HEX KEY 2,5mm	 TORX T8 or T9
	
Service Board Can-FD	Expansion Board Can-FD



[VIDEO TUTORIAL](#)
[CAN FD SERVICE BOARD AND EXPANSION BOARD INSTALLATION](#)



**IT IS RECOMMENDED TO USE
ANTI-STATIC GLOVES DURING ALL OPERATION**



TECHNICAL CARD

Date: 11/2021



DO NOT TURN ON POWER SUPPLY DURING OPERATION.



EXTRACT THE microSDHC CARD FROM THE SLOT



REMOVE THE BUMPERS

AND USING A SCREWDRIVER (Hex key 2.5mm) REMOVE THE FOUR SCREWS FROM THE COVER



Elprosys Sp z o.o.

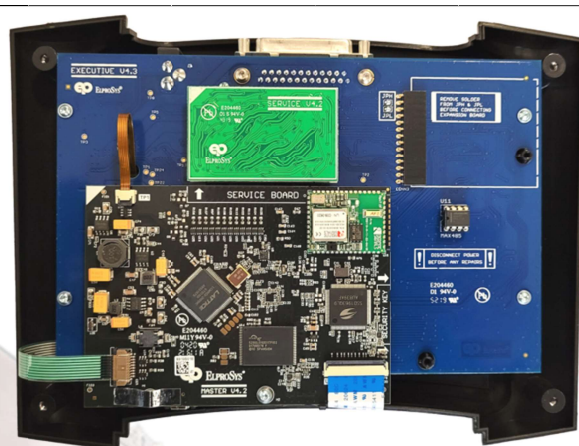
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www.diagprog.com www.elprosys.com



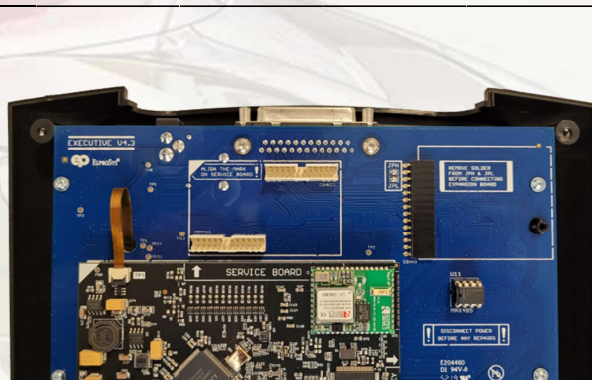
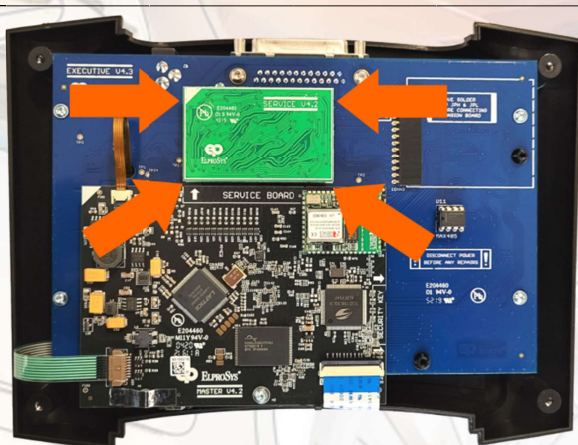
TECHNICAL CARD

Date: 11/2021

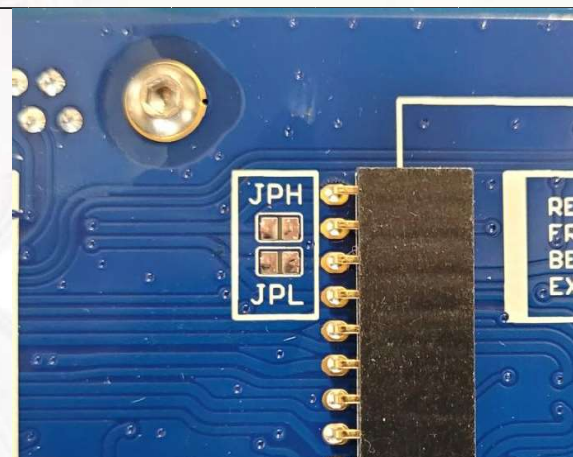
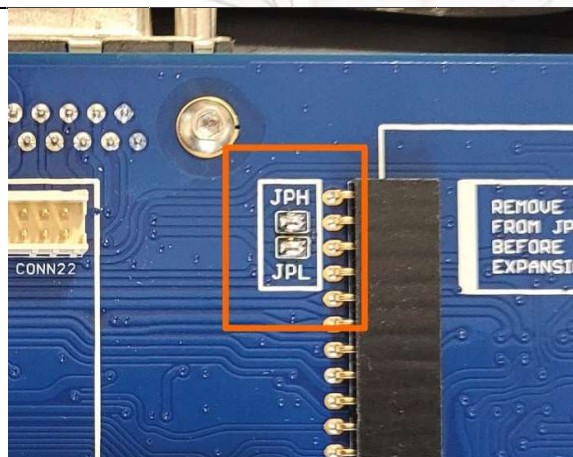
CAREFULLY REMOVE THE COVER FROM THE DIAGPROG4 DEVICE



CAREFULLY REMOVE OLD SERVICE BOARD AS SHOWN IN THE PHOTO BELOW



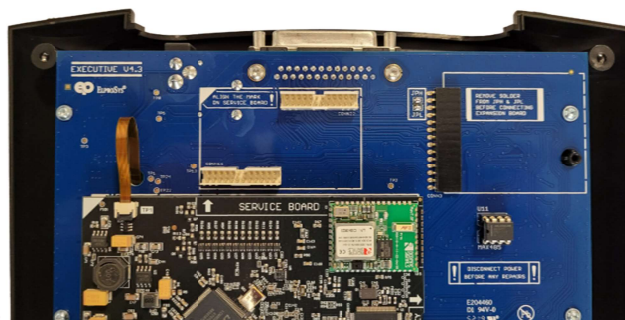
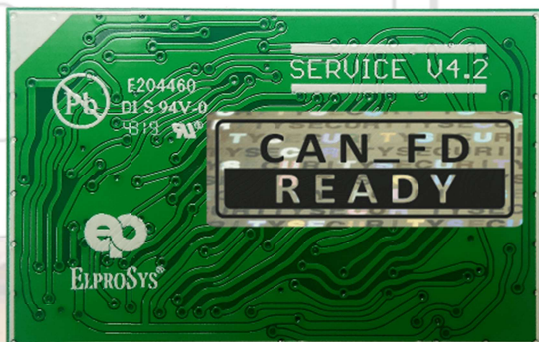
REMOVE SOLDER FROM JPH AND JPL AS PICTURED BELOW



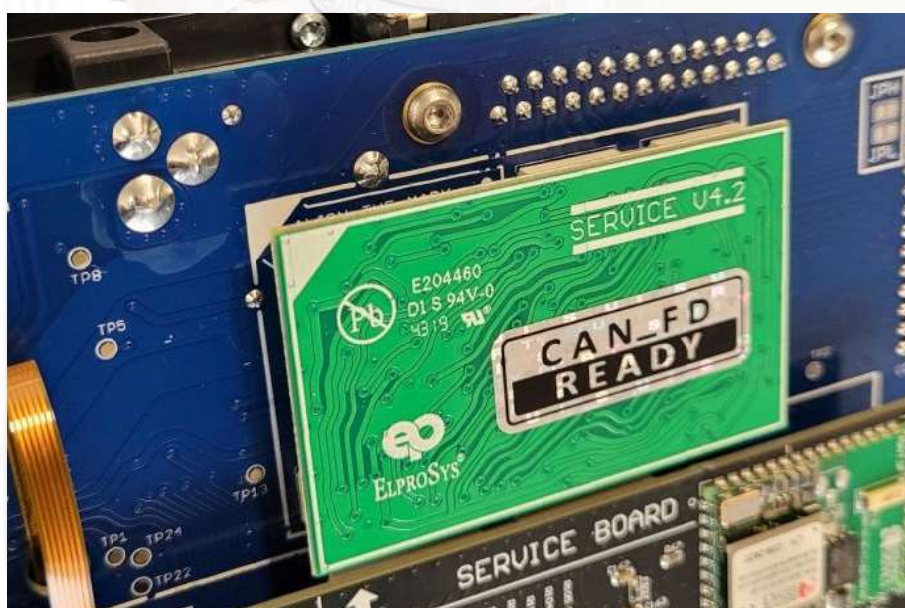
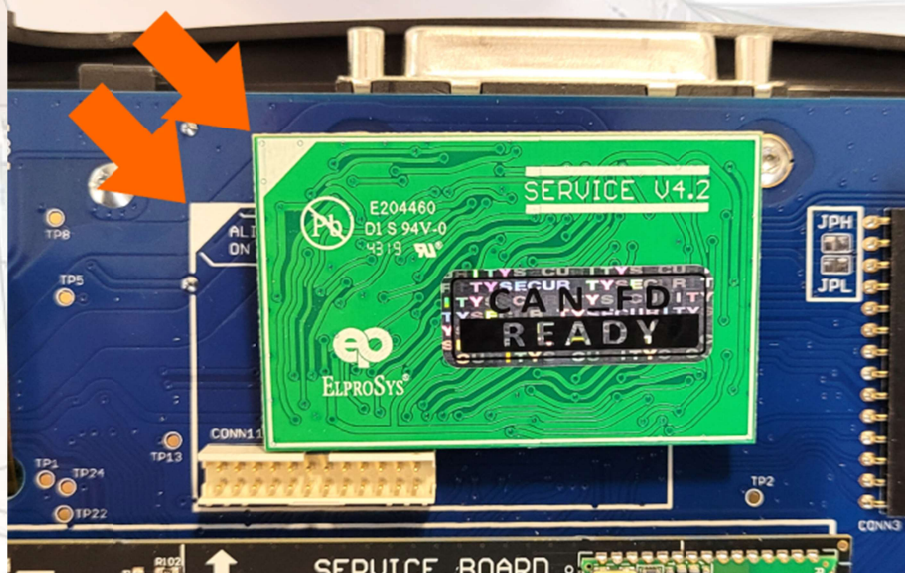
TECHNICAL CARD

Date: 11/2021

PREPARE A NEW SERVICE BOARD CAN-FD PROVIDED BY ELPROSYS



INSERT SERVICE BOARD CAN-FD INTO THE CONNECTOR AS IN THE PHOTO BELOW, CHECK THE CORRECT MARKING ON THE SERVICE BOARD AND ON BLUE BOARD IN DIAGPROG4



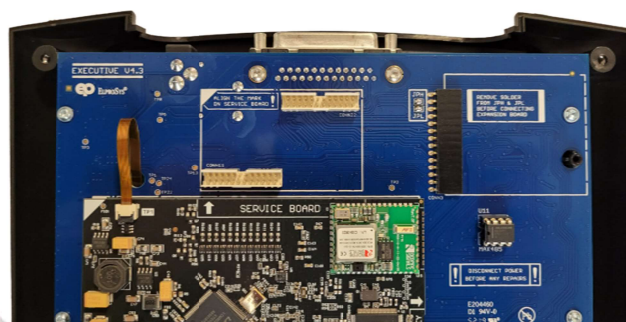
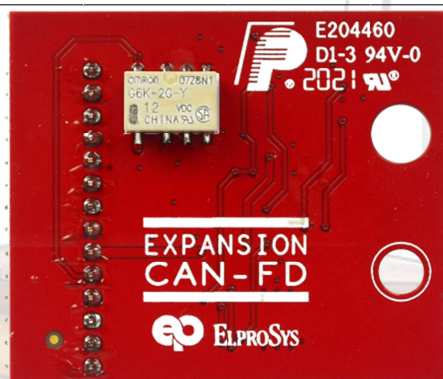
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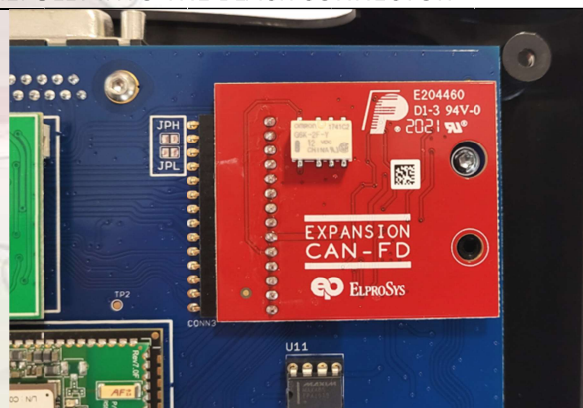
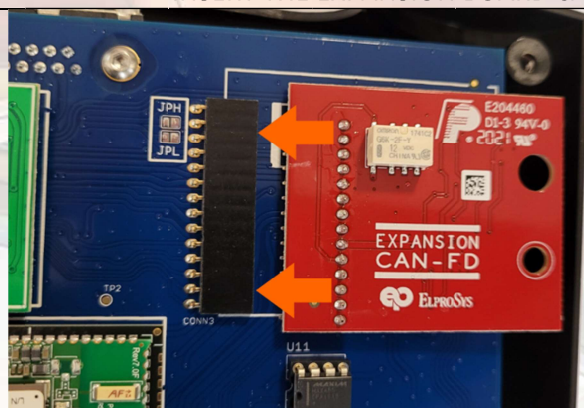
TECHNICAL CARD

Date: 11/2021

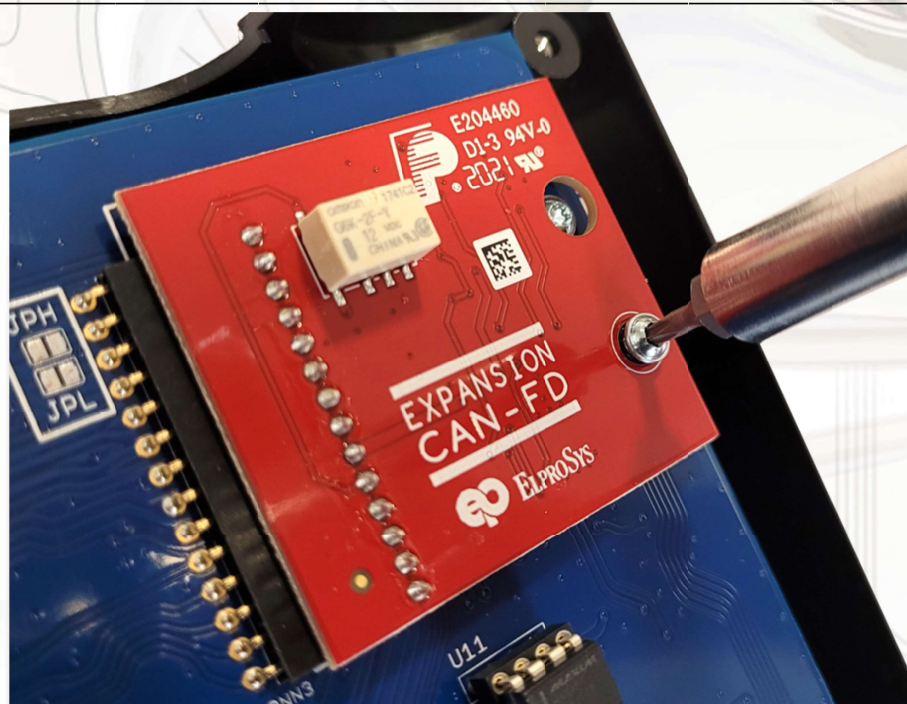
PREPARE A NEW EXPANSION BOARD CAN-FD PROVIDED BY ELPROSYS



INSERT THE EXPANSION BOARD CAN-FD CAREFULLY INTO THE BLACK CONNECTOR



USING A SCREWDRIVER (TORX T8 or T9)
SCREW THE EXPANSION BOARD CAN-FD AS SHOWN IN THE PHOTO BELOW



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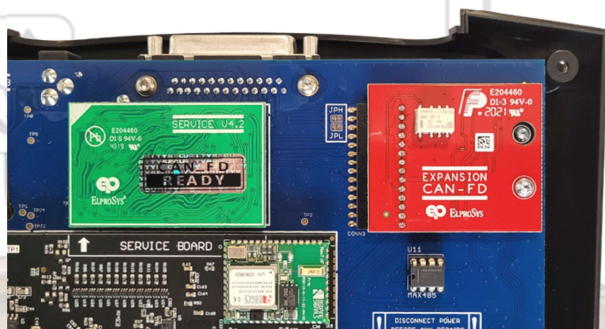
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TECHNICAL CARD

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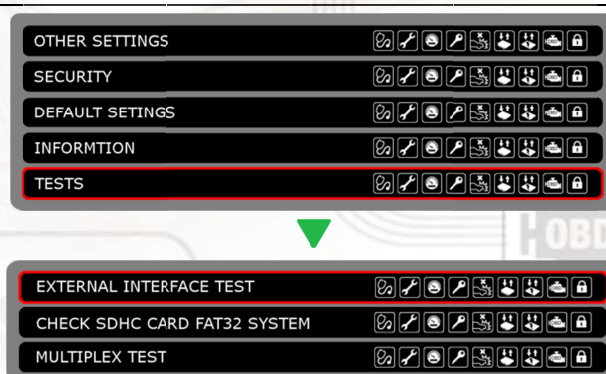
AFTER EXCHANGING BOTH BOARDS, PUT ON THE BLACK COVER AND SCREW IT WITH A SCREWDRIVER (Hex key 2.5mm) AND INSERT THE microSDHC card

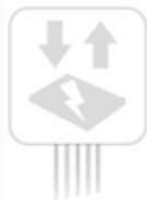


AFTER THE DIAGPROG4 DEVICE IS FULLY ASSEMBLED,
IT'S RECOMMENDED TO PERFORM THE **EXTERNAL INTERFACE TEST** (USING THE TESTER)



RUN A TEST – EXTERNAL INTERFACE TEST





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