

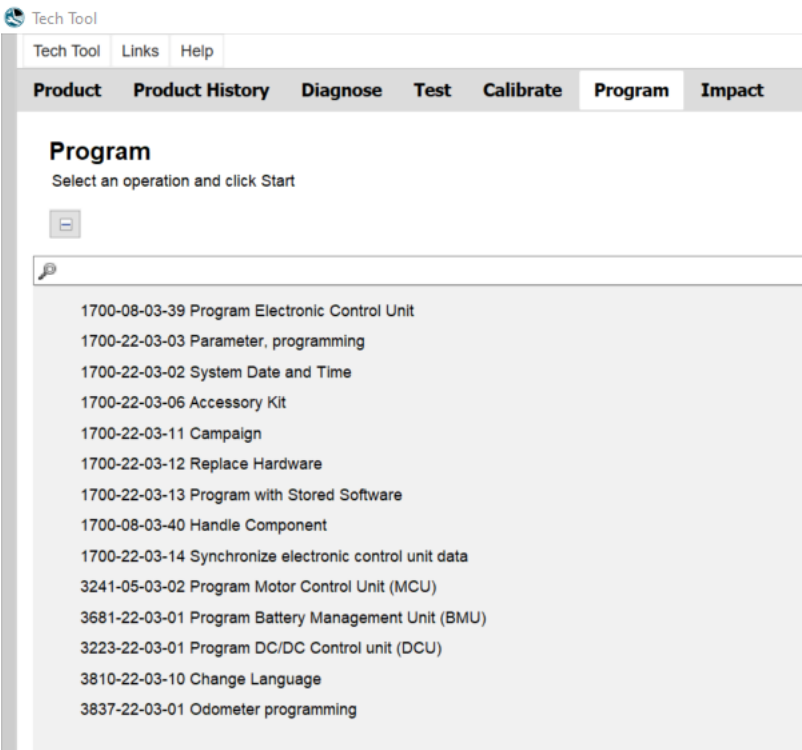


Battery Electric Vehicle (BEV) Sub Hardware Programming

Internal Content

MY 21-23

After sub hardware replacement, programming or resets must be done. Programming and resets can be completed using Tech Tool.



 Live UI

Sub hardwares and associated programming or reset:

1. RCB(Relay Contactor Box)
 - a. 3681-22-03-01 Program Battery Management Unit (BMU) (Programming)
2. DCU(DC/DC Control Unit)
 - a. 3223-22-03-01 Program DC/DC Control unit (DCU) (Programming)
3. MCU(Motor Control Unit)
 - a. 3241-05-03-02 Program Motor Control Unit (MCU) (Programming)
4. Charging switch unit - Combined Charging System (CCS)
 - a. 1700-08-03-33 Function Parameters Reset
5. Electrical Vehicle Air Compressor (EVAC)
 - a. 1700-08-03-33 Function Parameters Reset
6. Electric vehicle air compressor air filter
 - a. 1700-08-03-33 Function Parameters Reset
7. Coolant heater relay
 - a. 1700-08-03-33 Function Parameters Reset

 Tags [bev](#) [mack](#) [volvo](#) [sub hardware](#) [programming](#)

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 Live UI and Model > Volvo > VNR Electric

Vehicle System > Battery Electric Systems

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