

DIRECT CURRENT TO DIRECT CURRENT (DC/DC)/(EPICD) OPERATIONAL TEST WORKFLOW UPDATE

Customer Voice:

- Electrical system warning light will be on the instrument cluster.

Technical Description:

- DC/DC also known as EPICD will have a system concern, hardware or possible wiring.

Status:

- An updated test plan has been released for the Diagnosing and testing of the EPICD.
 - EPICD-Direct Current to Direct Current (DC/DC) operational test

Enter one of the following symptoms to get to the new workflow:

- Powertrain -> Engine -> Starting System -> Engine Will Not Crank
- Electrical -> Battery and Charging System -> Low Voltage System (12V) -> Discharged Battery
- Powertrain -> Warnings -> Warning Message -> Stop Safely Electrical Fault Detected

Range Rover

- 19-25MY Range Rover
- 19-25MY RR Sport
- 20-25MY RR Velar

Defender

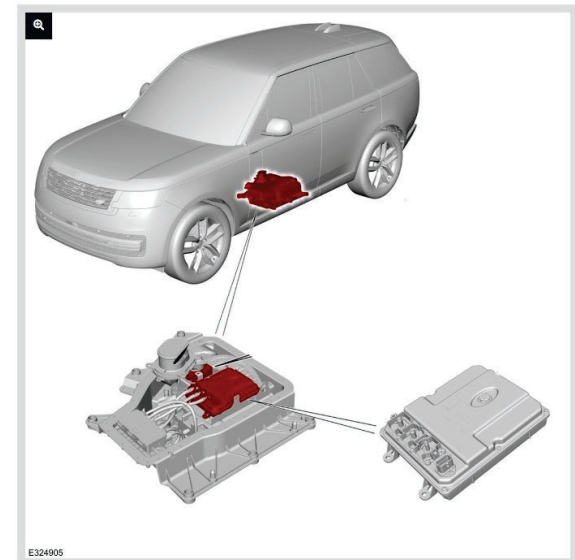
- 20-25MY Defender

Discovery

- 20-25MY Discovery

Jaguar

- 21-25MY F-PACE



Refer to SSM 76285/ SSM 76286