

Figure 2

Rear panel of cab

1. Rear cab panel
2. Fuse panel access door

9. Remove four (4) nuts securing the V-ECU mounting platel to the cab.

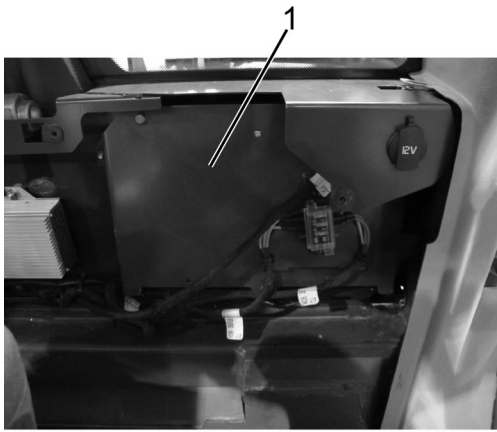


Figure 3

V-ECU mounting plate secured to cab

1. V-ECU mounting plate

10. Disconnect two (2) connectors from the V-ECU.
11. Remove three (3) bolts securing the V-ECU to the V-ECU mounting plate.

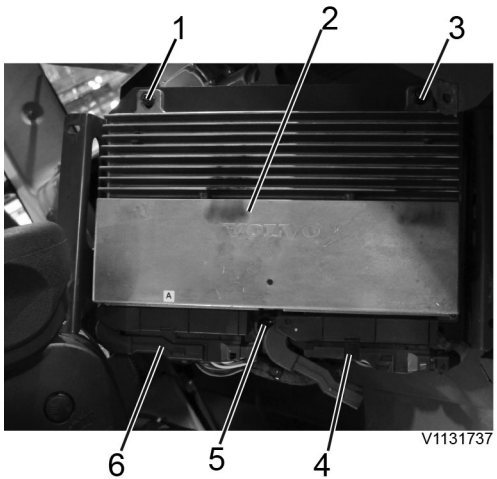


Figure 4

V-ECU secured to V-ECU mounting plate

1. Bolt
2. V-ECU
3. Bolt
4. Connector
5. Bolt

6. Connector

Installing

12. Install three (3) bolts securing the V-ECU to the V-ECU mounting plate.
13. Connect two (2) connectors to the V-ECU.
14. Install four (4) nuts securing the V-ECU mounting plate to the cab.
15. Install seven (7) bolts securing the rear cab panel to the cab.
16. Install fuse panel access door to the rear cab panel.
17. Slide the operators seat backwards.
18. Adjust the operators seat backrest to an upright position.
19. Connect VCADS Pro computer to the machine, and perform operation 17030-3 Parameter, programming'. Now change the customer parameters according to the previously saved job card.
20. Start the engine and check for error messages.
21. Shut down the engine.
22. Close left side cab door.