Electrical Test Program - Test (test if there is no DTC)

Test step DTC	Test scope	Test connection	Test condition	Nominal value	Possible cause/Remedy
⇒ 1.0	**Data link connector (X11/4)** Voltage supply	X11/4 1 —(←=Ⓥ+→)— 2 1 —(←=Ⓥ+→)— 3 ⊥ —(←=Ⓞ+→)— 1	Ignition: **ON**	11–14 V 11–14 V < 1 Ω	Wiring, Circuit 15. Circuit 30. Circuit 31, ⇒ 1.1
⇒ 1.1	Wiring	X11/13 X11/4 7 —(←=Ω+→)—30	Ignition: **OFF** Disconnect and cover battery negative terminal. Disconnect SRS test connection (X11/13).	< 1 Ω	Wiring. Diagnostic connector (X11/15) not connected. ⇒ 1.2
⇒ 1.2	Isolation resistance	X11/4 1 —(←=Ω+→)—30		> 20 kΩ	Wiring, Short to circuit 31.