
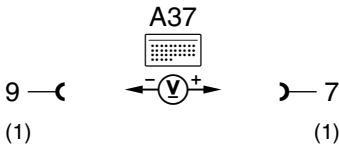


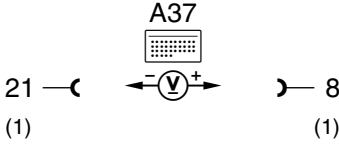


#### Electrical Test Program – Test

⇒		Test scope	Test connection	Test condition	Nominal value	Possible cause/Remedy
1.0		<b>Remote trunk release via remote trunk release switch (S15)</b>		Trunk lid closed. Trunk lid not locked with mechanical key. Remote trunk release switch (S15): <b>Press switch:</b>	Trunk lid opens.	Wiring, ⇒ 1.1, ⇒ 3.0, 23 PSE ⇒ 1.0, 32 ⇒ 1.0, 32 PSE ⇒ 2.0, PSE control module (A37).
1.1		Remote trunk lid release switch (S15)		Disconnect PSE control module (A37) from  .  S15: <b>Rest position</b>  S15: <b>Hold pressed</b>	< 1 V  11 – 14 V	Wiring, S15

Electrical Test Program – Test

⇒		Test scope	Test connection	Test condition	Nominal value	Possible cause/Remedy
2.0		<b>Remote trunk release via IR transmitter</b>		Trunk lid closed. Trunk lid not locked with mechanical key. Vehicle locked via IR transmitter.  <b>Point IR transmitter at an IR receiver and press IR transmitter button two times within 0.8 seconds.</b>	Trunk lid opens.	Wiring, ⇒ 3.0, 23 PSE ⇒ 1.0, 23 RCL, 32 ⇒ 1.0, 32 PSE ⇒ 2.0, PSE control module (A37).
3.0		<b>Activate RTR control valve (Y65/3) (CL)</b>		S15: <b>Rest position</b>  S15: <b>Hold pressed</b>	< 1 V  11 – 14 V, as long as PSE pump runs (use fluke 83, 88 to measure voltage).	Wiring, ⇒ 1.1, 23 PSE ⇒ 1.0, PSE control module (A37).