

13/29 (Climate unit harness, not shown in diagram)

On/Off		Color	Remarks
11/16	Fuse (via connector C19:1 at dashboard)	SB	
4/6:1, 2	Control module, ECC	SB	
4/40:1, 12	MCC climate controls	SB	
8/2:1	ECC solenoid valves	SB	

13/30 (Climate unit harness, not shown in diagram)

On/Off		Color	Remarks
31/10	Ground point right A-post	W-SB	
2/10:A2	ECC Power stage	W-SB	
4/6:3, 4	Control module, ECC	W-SB	
20/18:1	Blower fan resistor	W-SB	Only MCC
6/28:1	Blower fan	W-SB	Only MCC

13/31 (Climate unit harness, not shown in diagram)

On/Off		Color	Remarks
11/6	Fuse (via connector C160:3,4 at dashboard)	R-SB	
2/10:1	ECC Power stage	R-SB	
4/6:21	Control module, ECC	R-SB	
6/28:1	Blower fan	R-SB	Only ECC

13/32 (Rocker (door sill) panel harness)

On/Off		Color	Remarks
3/10:1	Backup (reversing) light switch (via connector C1:5 Dashboard harness- Rocker panel (door sill) harness, connector C166:7 at CEM and for manual transmission connector C15 at transmission)	SB	Only 5-door EU/OS
10/17:5	Right tail light	SB	Only 5-door EU/OS
10/18:5	Left tail light	SB	Only 5-door EU/OS
D5:8	Towing hitch connector	GR-SB	Only 5-door EU/OS

13/34 (Left wheelhousing harness)

On/Off		Color	Remarks
3/1:15	Ignition switch (via connector C2:28 Dashboard harness-Left wheelhousing harness)	BL	Not D24TIC
4/10:6	Control module EZK (DI) ignition system	BL	Not D24TIC
4/15:4	Ignition Discharge Module (IDM) EZ-K DI system	BL	Not D24TIC
8/17:2	EGR converter	BL	Only EGR system
17/11:4	Data Link Connector DLC	BL	Not D24TIC