

Fig. 01.7**COMPONENTS**

Component	Connector(s)	Connector Description	Location		
FRONT ELECTRONIC MODULE	CR1	26-WAY / BLACK	CABIN / LH 'A' POST		
	CR9	12-WAY / BLACK			
	CR10	17-WAY / BLACK			
	CR85	20-WAY / BLACK			
	EC36	22-WAY / BLACK			
REAR ELECTRONIC MODULE	CR4	20-WAY / BLACK	TRUNK / RH REAR		
	CR11	26-WAY / NATURAL			
	CR12	12-WAY / BLACK			
	CR13	22-WAY / BLACK			
	CR71	17-WAY / BLACK			
	CR73	4-WAY / BLACK			
	CR3	4-WAY / BLACK			
REAR POWER DISTRIBUTION FUSE BOX	CR5	4-WAY / BLACK	TRUNK / RH REAR		
	CR68	8-WAY / BLACK			
	CR80	4-WAY / BLACK			
	CR81	8-WAY / BLACK			
	CR82	12-WAY / BLACK			
	CR83	4-WAY / BLACK			
	CR84	8-WAY / BLACK			
	CR97	8-WAY / BLACK			
	CR98	10-WAY / BLACK			
	SWITCHED SYSTEM POWER RELAY 3	—		—	PASSENGER JUNCTION FUSE BOX – R7
	SWITCHED SYSTEM POWER RELAY 4	—		—	PASSENGER JUNCTION FUSE BOX – R7
SWITCHED SYSTEM POWER RELAY 5	—	—	PASSENGER JUNCTION FUSE BOX – R8		

HARNESS IN-LINE CONNECTORS

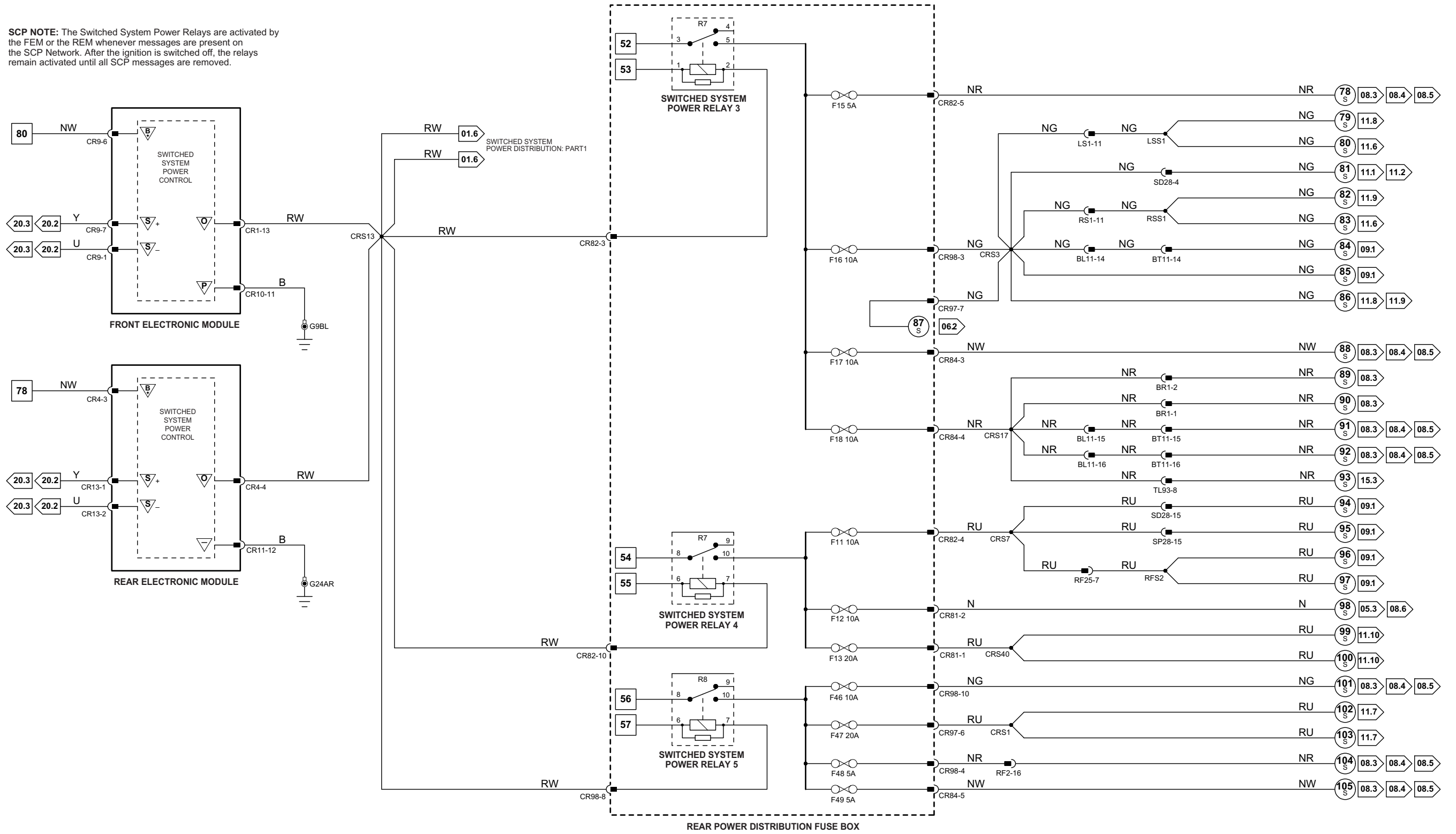
Connector	Connector Description / Location	Location
BL11	16-WAY / BLACK / CABIN HARNESS TO TRUNK LID HARNESS	TRUNK / BEHIND TRUNK LID LINER
BR1	10-WAY / GREY / CABIN HARNESS TO REAR BUMPER HARNESS	TRUNK / RH SIDE / ADJACENT TO REAR ELECTRONIC MODULE
BT11	16-WAY / GREY / CABIN TO TRUNK LID LINK HARNESS TO TRUNK LID HARNESS	TRUNK / TRUNK LID
LS1	22-WAY / BLACK / CABIN HARNESS TO LH REAR SEAT HARNESS	CABIN / BELOW LH REAR SEAT
RF2	16-WAY / BLUE / CABIN HARNESS TO ROOF HARNESS	CABIN / RH 'D' POST
RF25	8-WAY / BLACK / CABIN HARNESS TO ROOF HARNESS	CABIN / UPPER LH 'A' POST
RS1	22-WAY / BLACK / CABIN HARNESS TO REAR SEAT HARNESS	CABIN / BELOW REAR SEAT / RH SIDE
SD28	20-WAY / BLACK / DRIVER SEAT HARNESS TO CABIN HARNESS	CABIN / BELOW DRIVER SEAT
SP28	20-WAY / BLACK / PASSENGER SEAT HARNESS TO CABIN HARNESS	CABIN / BELOW PASSENGER SEAT
TL93	8-WAY / BLACK / CENTER CONSOLE HARNESS TO TELEMATICS HARNESS	CABIN / BELOW REAR CENTER CONSOLE

GROUNDS

Ground	Location
G9	CABIN / UPPER LH 'A' POST
G24	TRUNK / RH SIDE / REAR ELECTRONIC MODULE

Refer to the front of this book for detailed information and illustrations regarding the location and identification of harnesses, relays, fuses, grounds, control modules and control module pins.

SCP NOTE: The Switched System Power Relays are activated by the FEM or the REM whenever messages are present on the SCP Network. After the ignition is switched off, the relays remain activated until all SCP messages are removed.



1 → 6 Fig. 01.1	64 → 95 Fig. 01.3	16 → 52 Fig. 01.5	78 → 105 Fig. 01.7	Input	Battery Voltage	Sensor/Signal Supply V	ACP	SCP
7 → 63 Fig. 01.2	1 → 15 Fig. 01.4	53 → 77 Fig. 01.6	106 → 143 Fig. 01.8	Output	Power Ground	Sensor/Signal Ground	CAN	Serial and Encoded Data

VARIANT: All Vehicles
VIN RANGE: All
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