

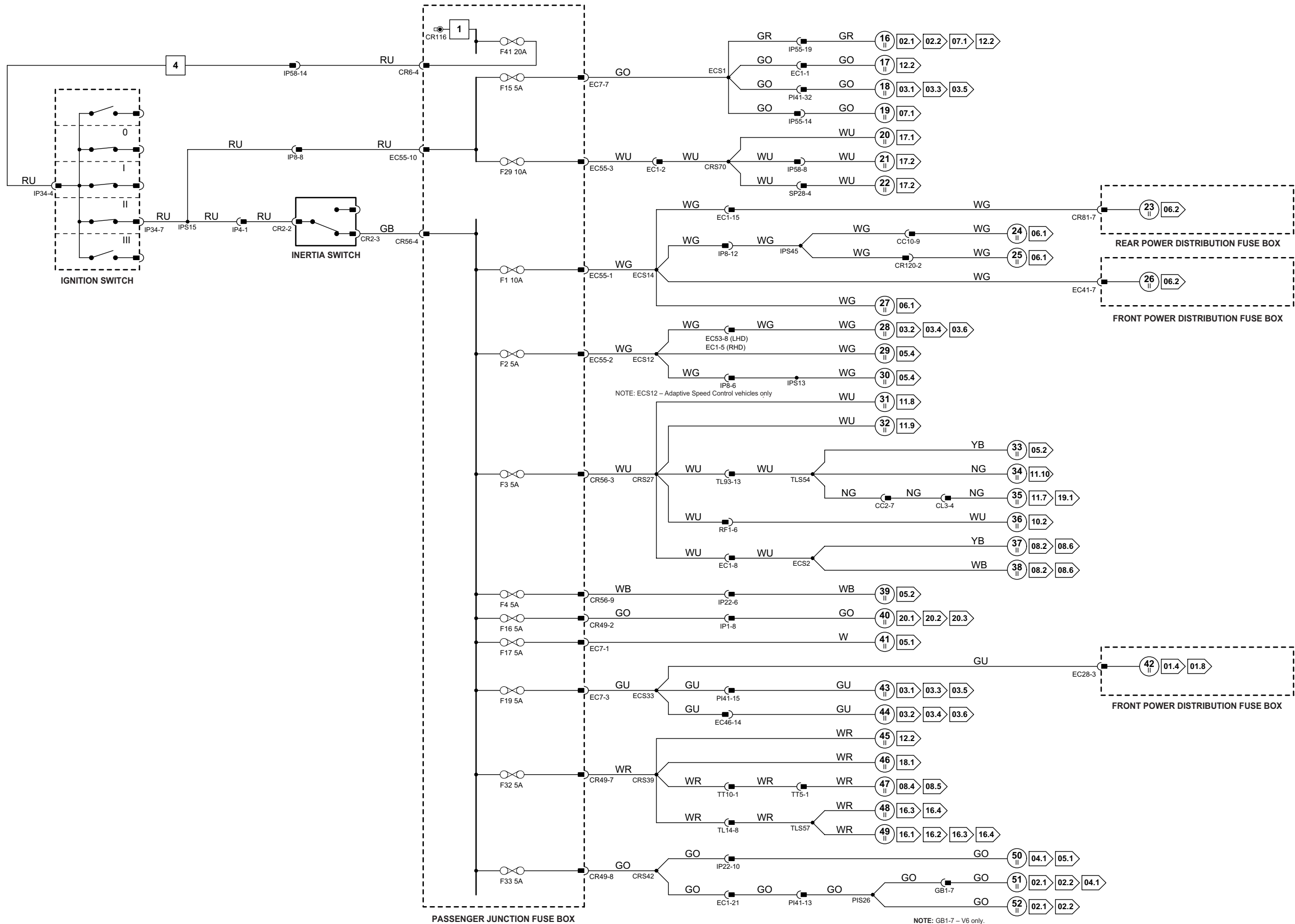
Fig. 01.5**COMPONENTS**

Component	Connector(s)	Connector Description	Location		
FRONT POWER DISTRIBUTION FUSE BOX	EC4	4-WAY / BLACK	ENGINE COMPARTMENT / RH FRONT		
	EC5	4-WAY / BLACK			
	EC19	8-WAY / BLACK			
	EC22	4-WAY / BLACK			
	EC26	8-WAY / BLACK			
	EC28	12-WAY / BLACK			
	EC32	4-WAY / BLACK			
	EC35	8-WAY / BLACK			
	EC40	8-WAY / BLACK			
	EC41	10-WAY / BLACK			
	IGNITION SWITCH	IP34		7-WAY / BLACK	STEERING COLUMN
		CR2		3-WAY / GREY	
	INERTIA SWITCH	CR6		10-WAY / BLACK	LH 'A' POST
	PASSENGER (PRIMARY) JUNCTION FUSE BOX	CR6		10-WAY / BLACK	CABIN / RH 'A' POST
CR47		11-WAY / BLACK			
CR48		11-WAY / BLACK			
CR49		10-WAY / BLACK			
CR56		10-WAY / BLACK			
EC7		15-WAY / BLACK			
EC55		11-WAY / BLACK			
REAR POWER DISTRIBUTION FUSE BOX		CR3	4-WAY / BLACK	TRUNK / RH REAR	
		CR5	4-WAY / BLACK		
		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			

HARNESS IN-LINE CONNECTORS

Connector	Connector Description / Location	Location
CC2	22-WAY / BLACK / TELEMATICS HARNESS TO CENTER CONSOLE HARNESS	CABIN / BELOW CENTER CONSOLE
CC10	22-WAY / GREEN / CENTER CONSOLE HARNESS TO INSTRUMENT PANEL HARNESS	CABIN / BELOW CENTER CONSOLE / LH SIDE (LHD), RH SIDE (RHD)
CL3	16-WAY / GREY / CENTER CONSOLE HARNESS TO CENTER CONSOLE LINK HARNESS	CABIN / BELOW CENTER CONSOLE / LH SIDE
CR120	8-WAY / BLACK / CABIN HARNESS TO INSTRUMENT PANEL HARNESS	CABIN / BEHIND INSTRUMENT PANEL / LH SIDE
EC1	22-WAY / BLACK / ENGINE COMPARTMENT HARNESS TO CABIN HARNESS	CABIN / RH 'A' POST
EC46	22-WAY / BLACK / ENGINE COMPARTMENT HARNESS TO CABIN HARNESS	CABIN / RH 'A' POST
EC53	10-WAY / BLACK / ENGINE COMPARTMENT HARNESS TO CABIN HARNESS	CABIN / ABOVE LH FOOTWELL
GB1	16-WAY / GREY / ENGINE HARNESS TO TRANSMISSION HARNESS	ADJACENT TO TRANSMISSION BELL HOUSING
IP1	10-WAY / GREY / CABIN HARNESS TO INSTRUMENT PANEL HARNESS	CABIN / BEHIND DRIVER SIDE INSTRUMENT PANEL END PLATE
IP4	14-WAY / GREEN / CABIN HARNESS TO INSTRUMENT PANEL HARNESS	CABIN / BEHIND LH SIDE INSTRUMENT PANEL END PLATE
IP8	14-WAY / GREY / ENGINE COMPARTMENT HARNESS TO INSTRUMENT PANEL HARNESS	CABIN / RH 'A' POST
IP22	16-WAY / BLUE / CABIN HARNESS TO INSTRUMENT PANEL HARNESS	CABIN / BEHIND INSTRUMENT PANEL END PLATE / LH SIDE (LHD), RH SIDE (RHD)
IP55	22-WAY / BLACK / ENGINE COMPARTMENT HARNESS TO INSTRUMENT PANEL HARNESS	CABIN / RH 'A' POST
IP58	14-WAY / GREY / CABIN HARNESS TO INSTRUMENT PANEL HARNESS	CABIN / BEHIND INSTRUMENT PANEL END PLATE / LH SIDE (LHD), RH SIDE (RHD)
PI41	42-WAY / BLACK / ENGINE HARNESS TO ENGINE COMPARTMENT HARNESSES	ENGINE COMPARTMENT / TOP OF SUSPENSION TOWER / PASSENGER SIDE
RF1	10-WAY / GREY / CABIN HARNESS TO ROOF HARNESS CABIN / UPPER	CABIN / RH 'A' POST
SP28	20-WAY / BLACK / PASSENGER SEAT HARNESS TO CABIN HARNESS	CABIN / BELOW PASSENGER SEAT
TL14	14-WAY / GREY / CABIN HARNESS TO TELEMATICS HARNESS	TRUNK / LH SIDE / BEHIND CD AUTOCHANGER
TL93	8-WAY / BLACK / CENTER CONSOLE HARNESS TO TELEMATICS HARNESS	CABIN / BELOW REAR CENTER CONSOLE
TT5	DATA NOT AVAILABLE	
TT10	2-WAY / GREY / TRAILER TOWING HARNESS	TRUNK / SPARE WHEEL WELL

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.



- 1 → 6 Fig. 01.1
- 64 → 95 Fig. 01.3
- 16 → 52 Fig. 01.5
- 78 → 105 Fig. 01.7
- 7 → 63 Fig. 01.2
- 1 → 15 Fig. 01.4
- 53 → 77 Fig. 01.6
- 106 → 143 Fig. 01.8

- Input
- Output
- Battery Voltage
- Power Ground
- Sensor/Signal Supply V
- Sensor/Signal Ground
- ACP
- CAN
- SCP
- Serial and Encoded Data

VARIANT: All Vehicles
 VIN RANGE: All
 DATE OF ISSUE: September 2004