

RENAULT FUEGO: WIRES

NUMBER (derived from Manual)	SIZE (derived from Manual)	COLOUR (actual)	FUNCTION	BETWEEN	AND	PAGE
		Be	(+) IGNITION VIA VENTILATION AND A/C CONTROL PANEL	VENTILATION AND A/C CONTROL PANEL	DIODE	7
		Be	(+) IGNITION VIA VENTILATION AND A/C CONTROL PANEL	VENTILATION AND A/C CONTROL PANEL	SPEED CONTROL FOR VENTILATION AND A/C FANS	7
		Be	(+) IGNITION VIA SWITCHES	SPEED CONTROL FOR VENTILATION AND A/C FANS	CONNECTOR	7
		Be	(+) IGNITION VIA SWITCHES	VENTILATION AND A/C FANS RHEOSTAT	CONNECTOR	7
		Be		CONNECTOR 262		7
		Be		LHS REAR SPEAKER		8
		Be	(-) EARTH VIA SWITCH 65	CONNECTOR	FUEL LEVEL SENDER 65	12
		Bk	(-) EARTH	CONNECTOR LHS ENGINE COOLING FAN	ENGINE COOLING FAN 264	1
		Bk	(-) EARTH	CONNECTOR RHS ENGINE COOLING FAN	ENGINE COOLING FAN 17	1
		Bk		AIR CONDITIONING HIGH PRESSURE SWITCH 378	AIR CONDITIONING COMPRESSOR 90	1
		Bk	(-) EARTH VIA SWITCHES 24 & 25	CONNECTOR 232	CONNECTOR 391	2
		Bk	(-) EARTH VIA SWITCHES 24 & 25	CONNECTOR 391	INSTRUMENT PANEL 30-2 (BRAKE PAD WEAR WARNING)	2, 6
		Bk	(-) EARTH	DASHBOARD EARTH 99	CONNECTOR 140	4, 11B
		Bk	(-) EARTH	AIR CONDITIONING FAN MOTOR	AIR CONDITIONING FAN MOTOR RELAY	7
		Bk	(-) EARTH	CONNECTOR	ILLUMINATION FOR VENTILATION CONTROLS 54	9
		Bk	(-) EARTH	ILLUMINATION FOR HEATING/COOLING CONTROLS	ILLUMINATION FOR VENTILATION CONTROLS 54	9
		Bk	(-) EARTH	RHS INTERIOR LIGHT 63	EARTH	9
		Bk	(-) EARTH	LHS INTERIOR LIGHT 62	EARTH	9
		Bk	(-) EARTH	CONNECTOR	12 VOLT OUTLET IN BOOT	12
		Gn	(+) BATTERY	ALTERNATOR MAIN POST 12	CAPACITOR AT ALTERNATOR SECONDARY POST 12	1
		Gn	(+) IGNITION VIA SWITCHES	SPEED CONTROL FOR VENTILATION AND A/C FANS	CONNECTOR	7
		Gn	(+) IGNITION VIA SWITCHES	VENTILATION AND A/C FANS RHEOSTAT	CONNECTOR	7
		Gy	(+) IGNITION	FUSE & RELAY PANEL 48-7	12 VOLT SOCKET	5A, 9
		Or	(+) IGNITION VIA SWITCHES	SPEED CONTROL FOR VENTILATION AND A/C FANS	CONNECTOR	7
		Or	(+) IGNITION VIA SWITCHES	VENTILATION AND A/C FANS RHEOSTAT	CONNECTOR	7
		Or	(+) IGNITION VIA SWITCHES	VENTILATION AND A/C FANS RHEOSTAT	AIR CONDITIONING FAN MOTOR RELAY	7
		Or		LHS REAR SPEAKER		8
		Or/Gn	(-) EARTH VIA SWITCH 65	CONNECTOR	FUEL LEVEL SENDER 65	12
		Pi	(+) IGNITION VIA SWITCHES AND RELAY	AIR CONDITIONING FAN MOTOR	AIR CONDITIONING FAN MOTOR RELAY	7

		R	(+) BATTERY VIA RELAY 265	CONNECTOR LHS ENGINE COOLING FAN	ENGINE COOLING FAN 264	1
		R	(+) BATTERY VIA RELAY 110	CONNECTOR RHS ENGINE COOLING FAN	ENGINE COOLING FAN 17	1
		R		AEI MODULE 321	FLYWHEEL POSITION SENSOR	2
		R	(+) IGNITION VIA VENTILATION AND A/C CONTROL PANEL	VENTILATION AND A/C CONTROL PANEL	DIODE	7
		R	(+) IGNITION VIA VENTILATION AND A/C CONTROL PANEL	VENTILATION AND A/C CONTROL PANEL	CONNECTOR	7
		R	(+) IGNITION VIA VENTILATION AND A/C CONTROL PANEL	CONNECTOR	AIR CONDITIONING FAN MOTOR RELAY	7
		R	(+) IGNITION VIA VENTILATION AND A/C CONTROL PANEL	AIR CONDITIONING THERMOSTAT	AIR CONDITIONING FAN MOTOR RELAY	7
		R		RHS REAR SPEAKER		8
		W	(+) IGNITION VIA SWITCH 22	CONNECTOR 80	ENGINE COOLING FAN RELAY LHS 265	1, 2
		W		AEI MODULE 321	CAPACITOR BESIDE AEI MODULE	2
		W		AEI MODULE 321	FLYWHEEL POSITION SENSOR	2
		W	(+) IGNITION VIA SWITCH 22	CONNECTOR 80 BLACK	CONNECTOR 194	2, 7
		W	(+) LIGHTING	FUSE & RELAY PANEL 47-4	CLOCK CONNECTOR 325	5A, 9
		W	(+) IGNITION	VENTILATION AND A/C CONTROL PANEL	CONNECTOR 262	7
		W	(+) IGNITION VIA SWITCHES AND RELAY	CONNECTOR	AIR CONDITIONING FAN MOTOR RELAY	7
		W	(+) IGNITION VIA VENTILATION AND A/C CONTROL PANEL	CONNECTOR 194	DIODE	7
		W	(+) IGNITION VIA VENTILATION AND A/C CONTROL PANEL	AIR CONDITIONING THERMOSTAT	DIODE	7
		W		RHS REAR SPEAKER		8
		W	(+) LIGHTING	CONNECTOR	ILLUMINATION FOR VENTILATION CONTROLS 54	9
		W	(+) LIGHTING	ILLUMINATION FOR HEATING/COOLING CONTROLS	ILLUMINATION FOR VENTILATION CONTROLS 54	9
		W	(+) BATTERY	CONNECTOR	12 VOLT OUTLET IN BOOT	12
		Y	(+) IGNITION VIA VENTILATION AND A/C CONTROL PANEL	VENTILATION AND A/C CONTROL PANEL	VENTILATION AND A/C CONTROL PANEL	7
		Y	(+) IGNITION VIA VENTILATION AND A/C CONTROL PANEL	VENTILATION AND A/C CONTROL PANEL	SPEED CONTROL FOR VENTILATION AND A/C FANS	7
		Y	(+) IGNITION VIA SWITCHES AND RELAY	CONNECTOR	CONNECTOR 262	7
		Y	(+) IGNITION VIA SWITCHES	CONNECTOR 194	AIR CONDITIONING THERMOSTAT	7
		Y	(+) LIGHTING	CONNECTOR	CONNECTOR	12
4		Gn	(-) EARTH VIA SWITCH 353	THERMAL SWITCH 353	COLD START RELAY 284	1, 2
4		Gy	(+) IGNITION VIA SWITCH 22	CONNECTOR 456-II	ENGINE COOLING FAN RELAY LHS 265	1
4		Gy	(+) IGNITION	SOLENOID RHS CARBURETTOR (AIR BY-PASS)	CONNECTOR	1
4		Gy	(+) IGNITION	CONNECTOR	CONNECTOR 169	1, 2
4		Gy	(+) IGNITION	CONNECTOR 169	COLD START RELAY 284	2

	4	Gy	(+) IGNITION	COLD START RELAY 284	COLD START RELAY 284	2
	4	Gy	(+) IGNITION	CONNECTOR 169	CONNECTOR 210	2
	4	M	(+) IGNITION VIA RELAY 284	AUTOMATIC CHOKE 278	CONNECTOR	1
	4	M	(+) IGNITION VIA RELAY 284	CONNECTOR	COLD START RELAY 284	1, 2
	4	M	(-) EARTH VIA SWITCH 457	AIR FLOW SWITCH 383	AIR FLOW SWITCH 359	2
	4	M	(+) IGNITION	AIR FLOW SWITCH 383	AIR FLOW SWITCH 359	2
	4	Pi	(-) EARTH VIA SWITCH 457	THERMAL SWITCH 457	AIR FLOW SWITCH 383	1, 2
	4	Pi	(-) EARTH	THERMAL SWITCH 457	EARTH POST FOR ALTERNATOR 12	1
	4	Pi	(+) IGNITION	COLD START RELAY 284	AIR FLOW SWITCH 383	2
1	8	Bk	(+) BATTERY	CONNECTOR	+ 12 VOLT DASHBOARD FEED 61	2, 4
2	7	W	(+) BATTERY	+ 12 VOLT DASHBOARD FEED 61	LIGHTING SWITCH 59	4, 9
3	8	Y	(+) BATTERY	+ 12 VOLT DASHBOARD FEED 61	FUSE & RELAY PANEL TERMINAL D 103	4, 5A
4	6	Y	(+) BATTERY	+ 12 VOLT DASHBOARD FEED 61	IGNITION/STARTER SWITCH 53	4
6	9	Be/M	(+) BATTERY	FUSE & RELAY PANEL 46-8	HAZARD WARNING LIGHTS SWITCH 34	5A, 10
9	5	W	(+) IGNITION VIA STARTER SWITCH 53	CONNECTOR 80 WHITE	IGNITION SWITCH 53 (STARTER)	2, 4
12	9	R/Y	(+) IGNITION	FUSE & RELAY PANEL 45-9	CONNECTOR 210	2, 5A
13	2	Bk	(+) IGNITION	FUSE & RELAY PANEL 45-9	REAR SCREEN DEMISTER SWITCH 35	5A, 10
14	5	R	(+) IGNITION	IGNITION/STARTER SWITCH 53	FUSE & RELAY PANEL 45-11	4, 5A
15	5	R	(+) IGNITION	IGNITION/STARTER SWITCH 53	FUSE & RELAY PANEL 46-1	4, 5A
18	9	Bk/Y	(+) IGNITION	CONNECTOR 80 BLACK	FUSE & RELAY PANEL 45-10	2, 5A
19	9	Bk/Y	(+) IGNITION	IGNITION/STARTER SWITCH 53	HAZARD WARNING LIGHTS SWITCH 34	4, 10
20	5	Bk	(+) IGNITION	IGNITION/STARTER SWITCH 53	FUSE & RELAY PANEL 45-4	4, 5A, 9
21	4	Gy	(+) IGNITION	WINDSCREEN WIPER/WASHER SWITCH 58	WINDSCREEN WIPER/WASHER SWITCH 58	8
22	9	Be/M	(+) IGNITION	FUSE & RELAY PANEL 48-9	WINDSCREEN WIPER/WASHER SWITCH 58	5A, 8
23	4	Gy	(+) IGNITION	CLOCK CONNECTOR 325	FEED TO CAR RADIO 57	9
24	4	Gy	(+) IGNITION	FUSE & RELAY PANEL 45-8	CONNECTOR	5A, 9
25	9	R/Y	(+) BATTERY AND IGNITION VIA VARIOUS ROUTES	FUSE & RELAY PANEL 47-11	HAZARD WARNING LIGHTS SWITCH 34	5A, 10
26	4	Y	(+) IGNITION VIA SEVERAL SWITCHES	CONNECTOR 80 WHITE	CONNECTOR 194	2, 7
29	9	Be/M	(+) LIGHTING	HEADLIGHT HIGH RHS 8	LIGHTING SWITCH 59	1, 9
30	1	Be/Gn	(+) LIGHTING	INSTRUMENT PANEL 31-5 (HIGH BEAM PANEL LIGHT)	LIGHTING SWITCH 59	6, 9
31	9	Be/M	(+) LIGHTING	HEADLIGHT HIGH LHS 7	LIGHTING SWITCH 59	1, 9
32	4	Gn	(+) LIGHTING	FUSE & RELAY PANEL 45-1	REAR FOG LIGHTS SWITCH 106	5A, 10
33	9	W/Y	(+) LIGHTING	FUSE & RELAY PANEL 49-2	LIGHTING SWITCH 59	5A, 9, 10
34	9	R/Y	(+) LIGHTING	HEADLIGHT LOW RHS 8	LIGHTING SWITCH 59	1, 9
35	4	Pi	(+) LIGHTING	FUSE & RELAY PANEL 45-2	LIGHTING SWITCH 59	5A, 9
36	9	R/Y	(+) LIGHTING	HEADLIGHT LOW LHS 7	LIGHTING SWITCH 59	1, 9
37	1	R/Gn	(+) LIGHTING	INSTRUMENT PANEL 31-4 (LOW BEAM PANEL LIGHT)	LIGHTING SWITCH 59	6, 9
38	2	W	(+) LIGHTING	FUSE & RELAY PANEL 49-3	REAR FOG LIGHTS SWITCH 106	5A, 9, 10
40	9	W/Y	(+) LIGHTING	FUSE & RELAY PANEL 46-11	FUSE & RELAY PANEL 49-3	5A, 9, 10

41	2	W	(+) LIGHTING	FUSE & RELAY PANEL 46-11	HAZARD WARNING LIGHTS SWITCH 34	5A, 9, 10
42	2	W	(+) LIGHTING	SIDE LIGHT LHS	LARGE CONNECTOR 308	1, 12
43	2	W	(+) LIGHTING	FUSE & RELAY PANEL 47-1	LARGE CONNECTOR 308	5A, 9, 12
44	2	W	(+) LIGHTING	FUSE & RELAY PANEL 47-2	INSTRUMENT PANEL 30-6 (PANEL LIGHTING)	5A, 6, 9
45	4	Y	(+) LIGHTING	SIDE LIGHT RHS	LARGE CONNECTOR 308	1, 12
46	4	Y	(+) LIGHTING	FUSE & RELAY PANEL 47-2	LARGE CONNECTOR 308	5A, 9, 12
48	2	W	(+) LIGHTING	FUSE & RELAY PANEL 46-10	REAR SCREEN WIPER SWITCH 171	5A, 9, 10
49	2	W	(+) LIGHTING	FUSE & RELAY PANEL 46-10	REAR SCREEN DEMISTER SWITCH 35	5A, 9, 10
50	2	W	(+) LIGHTING	CONNECTOR	CONNECTOR 121	9
51	2	W	(+) LIGHTING	FUSE & RELAY PANEL 45-5	CONNECTOR	5A, 9
52	2	W	(+) LIGHTING	FUSE & RELAY PANEL 47-3	FUSE & RELAY PANEL 45-5	5A, 9
53	2	W	(+) LIGHTING	FUSE & RELAY PANEL 47-3	CONNECTOR	5A, 9, 11A
54	2	W	(+) LIGHTING	FUSE & RELAY PANEL 49-1	12 VOLT SOCKET 56	5A, 9
56	2	W/Y	(+) LIGHTING	FUSE & RELAY PANEL 47-4	FUSE & RELAY PANEL 49-1	5A, 9
57	4	Vi	(+) BATTERY VIA SWITCH 59	LIGHTING SWITCH 59	HORN RHS 10	1, 9
58	4	Vi	(+) BATTERY VIA SWITCH 59	HORN RHS 10	HORN LHS 9	1
59	9	W/Y	(+) BATTERY AND IGNITION VIA VARIOUS ROUTES	FUSE & RELAY PANEL 47-8	HAZARD WARNING LIGHTS SWITCH 34	5A, 10
60	9	W/Y	(+) BATTERY AND IGNITION VIA VARIOUS ROUTES	FUSE & RELAY PANEL 47-8	DIRECTION INDICATOR SWITCH 60	5A, 10
61	4	Y	(-) EARTH	FUSE & RELAY PANEL 47-7	FUSE & RELAY PANEL 46-2	5A
62	4	Gy		DIRECTION INDICATOR LIGHT LHS 1	INDICATOR SWITCH 60	1, 10
63	4	Gy	(+) BATTERY VIA SWITCH 34 OR (+) IGNITION VIA SWITCH 60	LARGE CONNECTOR 308	DIRECTION INDICATOR SWITCH 60	10, 12
64	4	Gy	(+) BATTERY VIA SWITCH 34	HAZARD WARNING LIGHTS SWITCH 34	LARGE CONNECTOR 308	10, 12
65	4	M		DIRECTION INDICATOR LIGHT RHS 2	INDICATOR SWITCH 60	1, 10
66	4	M	(+) BATTERY VIA SWITCH 34 OR (+) IGNITION VIA SWITCH 60	LARGE CONNECTOR 308	DIRECTION INDICATOR SWITCH 60	10, 12
67	4	M	(+) BATTERY VIA SWITCH 34	HAZARD WARNING LIGHTS SWITCH 34	LARGE CONNECTOR 308	10, 12
68	1	W/Gn	(+) BATTERY AND IGNITION VIA VARIOUS ROUTES	FUSE & RELAY PANEL 47-9	INSTRUMENT PANEL 32-3 (DIRECTION INDICATORS PANEL LIGHT)	5A, 6, 10
69	1	Bk/Gn	(+) BATTERY VIA SEVERAL SWITCHES	INSTRUMENT PANEL 32-5 (HAZARD WARNING LIGHTS PANEL LIGHT)	HAZARD WARNING LIGHTS SWITCH 34	6, 10
70	9	R/Y	(+) IGNITION VIA SWITCHES AND RELAY	CONNECTOR 262	VENTILATION FAN MOTOR 28	7
71	9	Be/M		CONNECTOR 262	VENTILATION FAN MOTOR 28	7
72	9	W/Y		CONNECTOR 262	VENTILATION FAN MOTOR 28	7
73	6	Gy	(+) IGNITION	CONNECTOR 286	CONNECTOR 262	7
74	5	Be	(+) IGNITION	FUSE & RELAY PANEL 49-10	CONNECTOR 286	5A, 7
75	4	Bk/Y	(+) IGNITION	FUSE & RELAY PANEL 49-11	CONNECTOR 286	5A, 7
77	4	Gy	(+) IGNITION	CONNECTOR 84	FUSE & RELAY PANEL 48-7	2, 5A

78	4	Gn	(+) IGNITION VIA SWITCH 72	CONNECTOR 84	LARGE CONNECTOR 308	2, 12
79	4	Gy	(+) IGNITION	FUSE & RELAY PANEL 48-3	REAR SCREEN WIPER SWITCH 171	5A, 10
80	2	R	(+) IGNITION VIA SWITCH 35	FUSE & RELAY PANEL 47-5	REAR SCREEN DEMISTER SWITCH 35	5A, 10
81	1	R/Gn	(+) IGNITION VIA SWITCH 35	INSTRUMENT PANEL 31-6 (REAR WINDOW DEMISTER PANEL LIGHT)	REAR SCREEN DEMISTER SWITCH 35	6, 10
82	5	Bk	(+) IGNITION VIA RELAY B	FUSE & RELAY PANEL 49-4	REAR SCREEN WIPER SWITCH 171	5A, 10
83	4	Pi	(+) IGNITION VIA RELAY B	CONNECTOR	REAR SCREEN WIPER SWITCH 171	10
84	5	Bk	(+) IGNITION VIA RELAY B	FUSE & RELAY PANEL 49-5	LARGE CONNECTOR 308	5A, 10, 12
85	5	Bk	(+) IGNITION VIA RELAY B	CONNECTOR	LARGE CONNECTOR 308	10, 12
86	6	Gy	(+) BATTERY	FUSE & RELAY PANEL 49-8	LARGE CONNECTOR 308	5A, 12
87	2	Bk	(-) EARTH	BRAKE FLUID LEVEL SWITCH 27	DASHBOARD EARTH 99	2, 4
88	4	Y	(-) EARTH	DASHBOARD EARTH 99	FUSE & RELAY PANEL 46-4	4, 5A
89	2	Bk	(-) EARTH	FUSE & RELAY PANEL 46-3	WINDSCREEN WIPERS TIMER DELAY 114	5A, 8
91	4	Y	(-) EARTH	FUSE & RELAY PANEL 46-5	INSTRUMENT PANEL 31-1 (EARTHING POINT)	5A, 6
92	2	Bk	(-) EARTH	INSTRUMENT PANEL 31-1 (EARTH POINT)	REAR SCREEN DEMISTER SWITCH 35	6, 10
93	2	Bk	(-) EARTH	REAR SCREEN DEMISTER SWITCH 35	REAR SCREEN WIPER SWITCH 171	10
94	2	Bk	(-) EARTH	DASHBOARD EARTH 99	HAZARD WARNING LIGHTS SWITCH 34	4, 10
95	2	Bk	(-) EARTH	HAZARD WARNING LIGHTS SWITCH 34	REAR FOG LIGHTS SWITCH 106	4, 10
97	4	Y	(-) EARTH	DASHBOARD EARTH 99	CONNECTOR	4, 9
98	4	Y	(-) EARTH	CONNECTOR	12 VOLT SOCKET 56	4, 9
99	2	Bk	(-) EARTH	FEED TO CAR RADIO 57	12 VOLT SOCKET 56	9
100	2	Bk	(-) EARTH	CLOCK CONNECTOR 325	FEED TO CAR RADIO 57	9
101	2	Bk	(-) EARTH	CONNECTOR	CLOCK CONNECTOR 325	9
102	2	Bk	(-) EARTH	CONNECTOR	CONNECTOR 121	9
103	5	R	(+) IGNITION	FUSE & RELAY PANEL 48-1	CONNECTOR 140	5A, 11B
104	5	Be	(+) IGNITION	FUSE & RELAY PANEL 48-2	CONNECTOR 140	5A, 11B
105	4	Be	(+) BATTERY	FUSE & RELAY PANEL 49-7	CLOCK CONNECTOR 325	5A, 9
107	2	Be	(+) BATTERY	FUSE & RELAY PANEL 49-7	CONNECTOR	5A, 9
108	2	Be	(+) BATTERY	CONNECTOR	CONNECTOR	9
109	4	Pi	(+) BATTERY	FUSE & RELAY PANEL 49-9	WINDSCREEN WIPER MOTOR 26	5A, 8
110	4	Y		WINDSCREEN WIPERS TIMER DELAY 114	WINDSCREEN WIPER MOTOR CONNECTOR	8
111	5	R	(+) IGNITION VIA SWITCH 58	WINDSCREEN WIPER/WASHER SWITCH 58	WINDSCREEN WIPER MOTOR 26	8
112	5	W	(+) IGNITION VIA SWITCH 58	WINDSCREEN WIPER/WASHER SWITCH 58	WINDSCREEN WIPER MOTOR 26	8
113	5	Bk	(-) EARTH	WINDSCREEN WIPER MOTOR 26	EARTH IN SCUTTLE	8
114	2	Bk	(-) EARTH	WINDSCREEN WASHER PUMP 20	EARTH IN SCUTTLE	8
115	2	R	(+) IGNITION VIA TIMER DELAY	WINDSCREEN WIPER/WASHER SWITCH 58	WINDSCREEN WASHER PUMP 20	8
117	2	R	(+) IGNITION	FUSE & RELAY PANEL 48-11	INSTRUMENT PANEL 32-10 (12 VOLT POINT)	5A, 6
118	2	W	(+) IGNITION	INSTRUMENT PANEL 32-10 (12 VOLT POINT)		6, 8, 9

119	2	R	(+) IGNITION	FUSE & RELAY PANEL 48-11	INSTRUMENT PANEL 30-3 (12 VOLT POINT)	5A, 6
121	2	Bk		INSTRUMENT PANEL 32-1 (TACHOMETER)	CONNECTOR 210	2, 6
122	2	Be		CONNECTOR 80 WHITE	INSTRUMENT PANEL 30-4 (COOLANT TEMPERATURE)	2, 6
123	5	Bk	(-) EARTH	DASHBOARD EARTH 99	CONNECTOR	4, 11A
125	2	Or	(-) EARTH VIA SWITCH 21	CONNECTOR 80 WHITE	INSTRUMENT PANEL 31-9 (OIL PRESSURE)	2, 6
126	1	Bk/Gn		CONNECTOR 80 BLACK	INSTRUMENT PANEL 33-3 (OIL LEVEL)	2, 6
127	1	Bk/Gn		CONNECTOR 80 BLACK	INSTRUMENT PANEL 33-1 (OIL LEVEL)	2, 6
128	1	Or/Gn	(-) EARTH VIA GAUGE 65	INSTRUMENT PANEL 30-5 (FUEL GAUGE)	SMALL CONNECTOR 308	6, 12
129	2	Bk	(-) EARTH VIA SWITCH 64	INSTRUMENT PANEL 32-7 (HAND BRAKE PANEL LIGHT)	SMALL CONNECTOR 308	6,12
130	2	R	(-) EARTH VIA SWITCH 27	BRAKE FLUID LEVEL SWITCH 27	INSTRUMENT PANEL 31-8 (BRAKE FLUID LEVEL WARNING)	2, 6
131	2	Bk	(-) EARTH VIA SWITCH 24	LHS BRAKE PAD WEAR SENDER 24	CONNECTOR 232	2
132	2	Bk	(-) EARTH VIA SWITCH 25	RHS BRAKE PAD WEAR SENDER 25	CONNECTOR 391	2
133	2	W	(+) LIGHTING VIA SWITCH 34	INSTRUMENT PANEL 32-6 (REAR FOG LIGHTS PANEL LIGHT)	REAR FOG LIGHTS SWITCH	6, 10
134	2	Bk	(+) IGNITION VIA SWITCHES	REAR SCREEN WIPER SWITCH 171	RHS STRUT 182	10
135	9	Bk/Y	(+) LIGHTING VIA SWITCH 106	REAR FOG LIGHTS SWITCH 106	SMALL CONNECTOR 308	10, 12
136	4	Gy	(+) IGNITION	FUSE & RELAY PANEL 45-3	BRAKE LIGHTS SWITCH 52	5A, 9
137	4	Pi	(+) IGNITION VIA SWITCH 52	BRAKE LIGHTS SWITCH 52	LARGE CONNECTOR 308	8, 12
138	2	Or	(-) EARTH VIA SWITCH 41	FUSE & RELAY PANEL 45-7	RHS DOOR SWITCH FOR INTERIOR LIGHT 41	5A, 9
139	2	Or	(-) EARTH VIA SWITCH 40	FUSE & RELAY PANEL 45-7	RHS DOOR SWITCH FOR INTERIOR LIGHT 40	5A, 9
141	4	Y	(-) EARTH	BODY SHELL EARTH RHS 14	DIRECTION INDICATOR LIGHT RHS 2	1
143	5	W	(-) EARTH	BODY SHELL EARTH RHS 14	HEADLIGHT RHS 8	1
145	2	Bk	(-) EARTH	SIDE LIGHT RHS	HEADLIGHT RHS 8	1
147	4	Y	(-) EARTH	BODY SHELL EARTH LHS 13	DIRECTION INDICATOR LIGHT LHS 1	1
149	5	W	(-) EARTH	BODY SHELL EARTH LHS 13	HEADLIGHT LHS 7	1
150	2	Bk	(-) EARTH	SIDE LIGHT LHS	HEADLIGHT LHS 7	1
151	1	Or/Gn		CONNECTOR 80 BLACK	INSTRUMENT PANEL 32-4 (ALTERNATOR CHARGING)	2, 6
159	2	Be	(-) EARTH VIA SWITCH 65	INSTRUMENT PANEL 32-8 (LOW FUEL PANEL LIGHT)	SMALL CONNECTOR 308	6, 12
166	9	Bk	(-) EARTH	BATTERY 16	EARTH: MOTOR 276	1
167	6	Bk	(-) EARTH	BATTERY 16	EARTH BODY SHELL RHS 14	1
170	9	Bk	(+) BATTERY	BATTERY 16	STARTER 15	1
171	8	Bk	(+) BATTERY	BATTERY 16	CONNECTOR	1, 2
172	8	Bk	(+) BATTERY	STARTER 15	ALTERNATOR MAIN POST 12	1
173	6	Gy	(+) IGNITION VIA STARTER SWITCH 53	STARTER SOLENOID 15	CONNECTOR 80 WHITE	1, 2
174	6	Be	(+) BATTERY	CONNECTOR	ALTERNATOR MAIN POST 12	1
176	4	Gy	(+) IGNITION	CONNECTOR 84	REVERSING LIGHTS SWITCH 72	2
177	4	Gn	(+) IGNITION VIA SWITCH 72	CONNECTOR 84	REVERSING LIGHTS SWITCH 72	2

178	4	M		COOLANT TEMPERATURE SENDER 146	CONNECTOR 80 WHITE	1, 2
179	4	Pi		OIL PRESSURE SWITCH 21	CONNECTOR 80 WHITE	1, 2
180	4	Y	(+) IGNITION VIA SEVERAL SWITCHES	AIR CONDITIONING HIGH PRESSURE SWITCH 378	CONNECTOR 80 WHITE	1, 2
181	4	Y		VOLTAGE REGULATOR 12	CONNECTOR 80 BLACK	1, 2
182	5	Bk	(+) IGNITION	VOLTAGE REGULATOR 12	CONNECTOR 80 BLACK	1, 2
183	4	Gy	(+) IGNITION	SOLENOID LHS CARBURETTOR (IDLE CUT-OUT) 195	CONNECTOR 80 BLACK	1, 2
186	2	Bk		OIL LEVEL SENDER 209	CONNECTOR 80 BLACK	1, 2
187	2	Bk		OIL LEVEL SENDER 209	CONNECTOR 80 BLACK	1, 2
189	5	Be	(+) BATTERY	BATTERY 16	ENGINE COOLING FAN RELAY RHS 110	1
190	5	Be	(+) BATTERY	ENGINE COOLING FAN RELAY LHS 265	CONNECTOR	1
191	5	R/Y	(+) BATTERY VIA RELAY 110	CONNECTOR RHS ENGINE COOLING FAN	ENGINE COOLING FAN RELAY RHS 110	1
192	5	R/Y	(+) BATTERY VIA RELAY 265	CONNECTOR LHS ENGINE COOLING FAN	ENGINE COOLING FAN RELAY LHS 265	1
193	4	Gy	(+) IGNITION	COOLANT TEMPERATURE SWITCH 22	FUSE & RELAY PANEL 48-8	1, 5A
194	4	Gy	(+) IGNITION VIA SWITCH 22	CONNECTOR 456-I	COOLANT TEMPERATURE SWITCH 22	1
195	4	Gy	(+) IGNITION VIA SWITCH 22	CONNECTOR 456-I	ENGINE COOLING FAN RELAY RHS 110	1
196	4	Gy	(+) IGNITION VIA SWITCH 22	CONNECTOR 456-I	CONNECTOR 456-II	1
198	5	Bk/Y	(-) EARTH	CONNECTOR RHS ENGINE COOLING FAN	BODY SHELL EARTH RHS 14	1
199	5	W/Y	(-) EARTH	CONNECTOR LHS ENGINE COOLING FAN	BODY SHELL EARTH LHS 13	1
200	2	Bk	(-) EARTH	BODY SHELL EARTH RHS 14	ENGINE COOLING FAN RELAY RHS 110	1
201	2	Bk	(-) EARTH	BODY SHELL EARTH LHS 13	ENGINE COOLING FAN RELAY LHS 265	1
237	4	M	(+) IGNITION	AEI MODULE 321	CONNECTOR 210	2
238	4	Pi	(-) EARTH	AEI MODULE 321	BULKHEAD EARTH	2
239	4	Vi		AEI MODULE 321	CONNECTOR 210	2
240	4	Pi	(+) IGNITION VIA SWITCH	CONNECTOR FOR REAR LIGHTS LHS-RHS LINKAGE	CONNECTOR FOR REAR LIGHTS RHS	12
241	4	Gy	(+) IGNITION VIA SWITCH OR (+) BATTERY VIA SWITCH	CONNECTOR FOR REAR LIGHTS LHS-RHS LINKAGE	CONNECTOR FOR REAR LIGHTS RHS	12
242	4	M	(+) IGNITION VIA SWITCH OR (+) BATTERY VIA SWITCH	CONNECTOR FOR REAR LIGHTS LHS-RHS LINKAGE	CONNECTOR FOR REAR LIGHTS RHS	12
243	2	Y/Be	(+) LIGHTING	CONNECTOR FOR REAR LIGHTS LHS-RHS LINKAGE	CONNECTOR	12
244	2	W	(+) LIGHTING	CONNECTOR FOR REAR LIGHTS LHS-RHS LINKAGE	CONNECTOR FOR REAR LIGHTS RHS	12
245	2	Y/Be	(+) LIGHTING	CONNECTOR	CONNECTOR FOR REAR LIGHTS RHS	12
246	4	Gn	(+) LIGHTING VIA SWITCH	CONNECTOR FOR REAR LIGHTS LHS-RHS LINKAGE	CONNECTOR FOR REAR LIGHTS RHS	12
247	9	Bk/Y	(+) LIGHTING VIA SWITCH	CONNECTOR FOR REAR LIGHTS LHS-RHS LINKAGE	CONNECTOR FOR REAR LIGHTS RHS	12
248	4	Y	(-) EARTH	CONNECTOR FOR REAR LIGHTS LHS-RHS LINKAGE	CONNECTOR FOR REAR LIGHTS RHS	12
249	4	Pi	(+) IGNITION VIA SWITCH	LARGE CONNECTOR 308	CONNECTOR FOR REAR LIGHTS LHS-RHS LINKAGE	12

250	4	Gy	(+) BATTERY VIA SWITCH 34 OR (+) IGNITION VIA SWITCH 60	LARGE CONNECTOR 308	LEFT REAR INDICATOR 68	10, 12
251	4	M	(+) BATTERY VIA SWITCH 34 OR (+) IGNITION VIA SWITCH 60	LARGE CONNECTOR 308	RIGHT REAR INDICATOR 69	10, 12
252	2	W	(+) LIGHTING	LARGE CONNECTOR 308	CONNECTOR FOR REAR LIGHTS LHS-RHS LINKAGE	12
253	4	Y	(+) LIGHTING	LARGE CONNECTOR 308	CONNECTOR FOR REAR LIGHTS LHS-RHS LINKAGE	12
254	4	Gn	(+) IGNITION VIA SWITCH	LARGE CONNECTOR 308	CONNECTOR FOR REAR LIGHTS LHS-RHS LINKAGE	12
255	4	Bk	(+) LIGHTING VIA SWITCH 106	REAR FOG LIGHTS 68 AND 69	SMALL CONNECTOR 308	10, 12
256	2	Be	(-) EARTH VIA SWITCH 65	CONNECTOR	SMALL CONNECTOR 308	12
257	2	Bk	(-) EARTH VIA SWITCH 64	SMALL CONNECTOR 308	HANDBRAKE WARNING LIGHT SWITCH 64	12
258	1	Or/Gn	(-) EARTH VIA SWITCH 65	CONNECTOR	SMALL CONNECTOR 308	12
259	5	Bk	(+) IGNITION VIA RELAY B	LARGE CONNECTOR 308	LHS STRUT 183	10, 12
260	6	Gy	(+) BATTERY	LARGE CONNECTOR 308	12 VOLT OUTLET IN BOOT	12
262	4	Bk	(-) EARTH	FUEL LEVEL SENDER 65	EARTH 73	12
263	4	Y	(-) EARTH	EARTH 73	CONNECTOR FOR REAR LIGHTS LHS-RHS LINKAGE	12
264	5	Bk	(-) EARTH	EARTH 192	REAR SCREEN DEMISTER 66	10
265	5	Bk	(+) IGNITION VIA RELAY B	LHS STRUT 183	REAR SCREEN DEMISTER 66	10
266	2	W	(+) LIGHTING	CONNECTOR	NUMBER PLATE LIGHTS 70	12
267	2	W	(+) LIGHTING	NUMBER PLATE LIGHTS 70	NUMBER PLATE LIGHTS 70	12
268	2	Bk	(-) EARTH	NUMBER PLATE LIGHTS 70	EARTH 73	12
269	2	Bk	(-) EARTH	NUMBER PLATE LIGHTS 70	NUMBER PLATE LIGHTS 70	12
270	2	Bk	(+) IGNITION VIA SWITCHES	RHS STRUT 182	CONNECTOR	10
271	4	Bk	(+) IGNITION VIA SWITCHES	LHS STRUT 183	CONNECTOR	10
272	4	Bk	(+) IGNITION VIA RELAY B	LHS STRUT 183	REAR SCREEN DEMISTER 66	10
273	2	Be	(+) BATTERY	CONNECTOR	RHS INTERIOR LIGHT 63	9
274	2	Be	(+) BATTERY	RHS REAR INTERIOR LIGHT 155	RHS INTERIOR LIGHT 63	9
276	2	W	(-) EARTH VIA SWITCH 41	RHS DOOR PILLAR SWITCH 41	RHS INTERIOR LIGHT 63	9
278	2	W	(-) EARTH VIA SWITCH 41	RHS REAR INTERIOR LIGHT 155	RHS INTERIOR LIGHT 63	9
281	2	Be	(+) BATTERY	CONNECTOR	LHS INTERIOR LIGHT 62	9
282	2	Be	(+) BATTERY		LHS INTERIOR LIGHT 62	9
283	2	W	(-) EARTH VIA SWITCH 40	LHS DOOR PILLAR SWITCH 40	LHS INTERIOR LIGHT 62	9
285	2	W	(+) LIGHTING	CONNECTOR 121	GLOVE BOX ILLUMINATION 55	9
286	2	Bk	(-) EARTH VIA SWITCH 185	GLOVE BOX LIGHT SWITCH 185	GLOVE BOX ILLUMINATION 55	9
287	2	Bk	(-) EARTH	GLOVE BOX LIGHT SWITCH 185	CONNECTOR 121	9
288	2	R		LHS FRONT SPEAKER 150	FRONT SPEAKER CONNECTOR 153	8
289	2	W		LHS FRONT SPEAKER 150	FRONT SPEAKER CONNECTOR 153	8
290	2	Or		RHS FRONT SPEAKER 151	FRONT SPEAKER CONNECTOR 153	8

291	2	Be		RHS FRONT SPEAKER 151	FRONT SPEAKER CONNECTOR 153	8
297	4	Pi	(+) IGNITION	FUSE & RELAY PANEL 48-9	WINDSCREEN WIPERS TIMER DELAY 114	5A, 8
302	2	R	(+) IGNITION VIA TIMER DELAY	WINDSCREEN WIPERS TIMER DELAY 114	WINDSCREEN WIPER/WASHER SWITCH 58	8
304	2	Or		WINDSCREEN WIPERS TIMER DELAY 114	WINDSCREEN WIPER/WASHER SWITCH 58	8
305	4	Gy		WINDSCREEN WIPERS TIMER DELAY 114	WINDSCREEN WIPER/WASHER SWITCH 58	8
362	5	R	(+) IGNITION	LHS WINDOW WINDER SWITCH 213	CONNECTOR 480	11B
365	5	Be	(+) IGNITION	CONNECTOR 140	CONNECTOR 479	11B
366	5	Be	(+) IGNITION	RHS WINDOW WINDER SWITCH 38	CONNECTOR 479	11B
367	2	R	(+) IGNITION	RHS WINDOW WINDER SWITCH 38	RHS MIRROR CONTROL CONNECTOR 420	11B
368	5	R	(+) IGNITION	CONNECTOR 140	CONNECTOR 480	11B
369	9	W/Y	(+) IGNITION VIA SWITCH 38	RHS WINDOW WINDER SWITCH 38	RHS WINDOW WINDER MOTOR 43	11B
370	9	Be/M	(+) IGNITION VIA SWITCH 38	RHS WINDOW WINDER SWITCH 38	RHS WINDOW WINDER MOTOR 43	11B
371	9	Or/Y	(+) IGNITION VIA SWITCH	LHS WINDOW WINDER SWITCH 213	CONNECTOR 480	11B
372	9	Bk/Y	(+) IGNITION VIA SWITCH	LHS WINDOW WINDER SWITCH 213	CONNECTOR 481	11B
373	6	W	(+) BATTERY	+ 12 VOLT DASHBOARD FEED 61	DOOR LOCK INERTIA SWITCH 132	4, 11A
374	9	Be/M	(+) BATTERY	DOOR LOCK INERTIA SWITCH 132	CONNECTOR 421	11A
375	9	Be/M	(+) BATTERY	CENTRAL DOOR LOCK SWITCH 152	DOOR LOCK INERTIA SWITCH 132	11A
376	9	Be/M	(+) BATTERY	CENTRAL DOOR LOCK SWITCH 152	CONNECTOR 481	11A, 11B
377	2	Gn	(+) BATTERY VIA SWITCH 132	CENTRAL DOOR LOCK SWITCH 152	DOOR LOCK INERTIA SWITCH 132	11A
378	4	Pi	(+) BATTERY	RHS DOOR LOCK SWITCH 134	CONNECTOR 481	11A, 11B
379	4	Gn	(+) BATTERY VIA SWITCH 132	DOOR LOCK INERTIA SWITCH 132	CONNECTOR 421	11A
380	4	Gn	(+) BATTERY VIA SWITCH	RHS DOOR LOCK SOLENOID 136	CONNECTOR 480	11A, 11B
381	4	Gn	(+) BATTERY VIA SWITCH	RHS DOOR LOCK SWITCH 134	RHS DOOR LOCK SOLENOID 136	11A
382	2	Gn	(+) BATTERY VIA SWITCH 132	CENTRAL DOOR LOCK SWITCH 152	CONNECTOR 480	11A, 11B
383	4	Gy	(+) BATTERY VIA SWITCH 152	CENTRAL DOOR LOCK SWITCH 152	CONNECTOR 421	11A
384	4	Gy	(+) BATTERY VIA SWITCH 152	CENTRAL DOOR LOCK SWITCH 152	CONNECTOR 480	11A, 11B
385	4	Gy	(+) BATTERY VIA SWITCH	CONNECTOR 479	CONNECTOR 480	11B
386	4	Gy	(+) BATTERY VIA SWITCH	RHS DOOR LOCK SOLENOID 136	CONNECTOR 480	11A, 11B
387	4	Gy	(+) BATTERY VIA SWITCH	RHS DOOR LOCK SWITCH 134	RHS DOOR LOCK SOLENOID 136	11A
388	4	Y	(-) EARTH	RHS DOOR LOCK SOLENOID 136	RHS MIRROR CONTROL CONNECTOR 420	11A, 11B
389	4	Y	(-) EARTH	CENTRE CONSOLE EARTH 316	RHS MIRROR CONTROL CONNECTOR 420	11B
390	5	W	(-) EARTH	RHS WINDOW WINDER SWITCH 38	CENTRE CONSOLE EARTH 316	11B
391	4	Y	(-) EARTH	RHS WINDOW WINDER SWITCH 38	LHS WINDOW WINDER SWITCH 213	11B
392	2	W	(+) LIGHTING	CONNECTOR	CENTRAL DOOR LOCK SWITCH 152	11A

393	2	Bk	(-) EARTH	CENTRAL DOOR LOCK SWITCH 152	CONNECTOR 421	11A
394	2	Bk	(-) EARTH	CONNECTOR	CENTRAL DOOR LOCK SWITCH 152	4, 11A
395	2	Be		CONNECTOR 481	RHS MIRROR CONTROL CONNECTOR 420	11B
396	2	Or		CONNECTOR 481	RHS MIRROR CONTROL CONNECTOR 420	11B
397	2	W		CONNECTOR 481	RHS MIRROR CONTROL CONNECTOR 420	11B
398	4	Pi	(+) IGNITION	CONNECTOR 480	CONNECTOR 480	11B
399	5	R	(+) IGNITION	LHS WINDOW WINDER SWITCH 37	CONNECTOR 480	11B
400	9	W/Y	(+) IGNITION VIA SWITCH 37	LHS WINDOW WINDER SWITCH 37	LHS WINDOW WINDER MOTOR 42	11B
401	9	Be/M	(+) IGNITION VIA SWITCH 37	LHS WINDOW WINDER SWITCH 37	LHS WINDOW WINDER MOTOR 42	11B
402	9	Or/Y	(+) IGNITION VIA SWITCH 37	LHS WINDOW WINDER SWITCH 37	CONNECTOR 480	11B
403	9	Bk/Y	(+) IGNITION VIA SWITCH 37	LHS WINDOW WINDER SWITCH 37	CONNECTOR 481	11B
404	4	Pi	(+) BATTERY	LHS DOOR LOCK SWITCH 133	CONNECTOR 481	11A, 11B
405	4	Gn	(+) BATTERY VIA SWITCH	FUEL FILLER FLAP SOLENOID CONNECTOR 485	CONNECTOR 480	11A, 11B
406	4	Gn	(+) BATTERY VIA SWITCH	LHS DOOR LOCK SOLENOID 135	CONNECTOR 480	11A, 11B
407	4	Gn	(+) BATTERY VIA SWITCH	LHS DOOR LOCK SWITCH 133	LHS DOOR LOCK SOLENOID 135	11A
409	4	Gy	(+) BATTERY VIA SWITCH	FUEL FILLER FLAP SOLENOID CONNECTOR 485	CONNECTOR 480	11A, 11B
410	4	Gy	(+) BATTERY VIA SWITCH	LHS DOOR LOCK SOLENOID 135	CONNECTOR 480	11A, 11B
411	4	Gy	(+) BATTERY VIA SWITCH	LHS DOOR LOCK SWITCH 133	LHS DOOR LOCK SOLENOID 135	11A
413	4	Y	(-) EARTH	LHS DOOR LOCK SOLENOID 135	CENTRE CONSOLE EARTH 316	11A
414	2	Be		CONNECTOR 481	LHS MIRROR CONTROL CONNECTOR 217	11B
415	2	Or		CONNECTOR 481	LHS MIRROR CONTROL CONNECTOR 217	11B
416	2	W		CONNECTOR 481	LHS MIRROR CONTROL CONNECTOR 217	11B
479	2	Bk	(-) EARTH	RHS REAR INTERIOR LIGHT 155	EARTH	9