

A1	Instrument cluster	5M 30A
A1e16	Preglow indicator lamp	5M
A1p1	ECT gauge	5M
A1p7	Electronic clock/tachometer	31A
B11/4	ECT sensor (EDFI, EIFI)	18M
B11/8	ECT sensor (preglow system)	4M
B18	BARO sensor	13M
B18x1	BARO sensor connector	13K
F1	Fuse and relay box	
F1-5	Fuse 5, circuit 15	6L 29B
F1-6	Fuse 6, circuit 15	28B
F1-7	Fuse 7, circuit 15	9B 29B
F1-9	Fuse 9, circuit 30	30B
K1/1	Overvoltage protection relay module (87E, 7-pole)	25M
K9/1	Auxiliary fan relay module (stage 1)	29M
K10	Auxiliary fan relay module (stage 2)	30M
K38	Starter lock-out relay module	11A
L3	Starter ring gear speed sensor	23M
L3x1	Starter ring gear speed sensor connector	23K
M1	Starter	7M
N6	A/C compressor control module	27M
N7	Exterior lamp failure monitoring module	10A
N8	ISC control module	21M
N14	Preglow time-limit relay module	4A
N37/3	EGR/resonance intake manifold control module	18A

R9	Glow plugs	2M
S2/2	Glow/starter switch	11M
S16/1	Starter lock-out/backup lamp switch	9M
S16/6	Kickdown switch	27A
S26/1	Heated windshield washer system thermostwitch	39M
S27/6	A/C compressor cut-out/EGR microswitch	17M
W1	Main ground (behind instrument cluster)	
W10	Ground (battery)	
W16	Ground (component compartment)	
	Grounds not indicated, components are connected on engine block or bodywork	
X4/1	Terminal block (circuit 30, interior)	1G 12H
X4/10	Terminal block (circuit 30/circuit 61 battery) (3-pole)	25G
X11/4	Data link connector (DTC readout)	23M 26M
X26	Interior/engine connector (12-pole)	3G 26E
X26/7	Engine harness connector (12-pole)	15G
X26/20	Engine/chassis connector (ECT sensor) (4-pole)	3H
X27	Starter harness connector	7H
X49/2	Backup lamp/starter lock-out switch connector	8H
Y3	Kickdown valve (AT)	27A
Y3x1	Kickdown valve connector (AT)	26C
Y22	ISC electromagnetic actuator	19M
Y22/6	Resonance intake manifold switchover valve	16M
Y22/7	Resonance intake line switchover valve	15M
Y27	EGR switchover valve	14M

Y28	Pressure control flap switchover valve	13M
Z6/1	Ground connector sleeve	16H
Cross Section of Wire may differ from Values shown in Wiring Diagram. Changes in Cross Section of Wire will be shown framed.		
Explanations and Notes of Wiring Diagram see Section 00-A Locations/Connections/Overview see Section 00-B/00-C		



