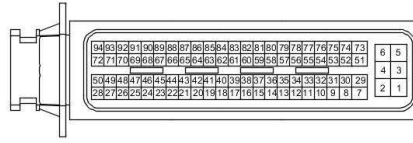
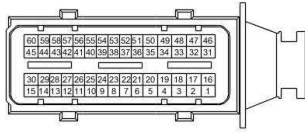


ECM Terminal Information



EGGT-MA

PIN	COLOR	DESCRIPTION	PIN	COLOR	DESCRIPTION
1	G	Injector #3 Control (+)	31	W	Ignition Coil #3 Control
2	G	Injector #4 Control (+)	32	Gr	Ignition Coil #1 Control
3	B	Injector #2 Control (-)	33	L	Injector #1 Control (-)
4	-	-	34	R	FPCV (+)
5	W	O2 Sensor (Up) Heater	35	O	ETC Output (-)
6	-	-	36	-	-
7	-	-	37	W	Knock Sensor Signal
8	-	-	38	G	Knock Sensor Ground
9	-	-	39	O	Blower Switch (MAX. Signal) Input
10	-	-	40	R/B	Stop Lamp Switch
11	-	-	41	-	-
12	-	-	42	-	-
13	-	-	43	-	-
14	-	-	44	-	-
15	Gr	CVVT Exhaust	45	L	CVVT Intake
16	R	Injector #2 Control (+)	46	G	Ignition Coil #4 Control
17	R	Injector #1 Control (+)	47	R	Ignition Coil #2 Control
18	W	Injector #3 Control (-)	48	R	Injector #4 Control (-)
19	-	-	49	W	FPCV (-)
20	G	O2 Sensor (Down) Heater	50	R	ETC Output (+)
21	-	-	51	-	-
22	-	-	52	-	-
23	W	WTS Signal	53	L/O	Brake Test Switch
24	B	WTS Ground	54	-	-
25	-	-	55	Br	Clutch Switch
26	Gr	FTPS Signal	56	P	ELEC. Load - Defroster (Active High)
27	G/B	Fuel Pump Relay Control (W/O SMK)	57	G	Alternator (COM)
28	-	-	58	O	Engine RPM Output
29	L/O	A/C Relay Control	59	P	Cooling Fan PWM Control
30	-	-	60	-	-

EGGT-MK

PIN	COLOR	DESCRIPTION	PIN	COLOR	DESCRIPTION
1	B	Ground	33	Gr	ATS Ground
2	B	Ground	34	-	-
3	B	Ground	35	Br	TPS Ground
4	R	Engine Control Relay 'ON' Input	36	L	TPS 2 Signal
5	P	Memory Power	37	L	ATS Signal
6	P	Memory Power	38	-	-
7	O	Engine Control Relay 'ON' Input	39	L/O	TPS Supply
8	B	O2 Sensor (Down) Ground	40	P	APS 1 Supply
9	G	APS 1 Signal	41	L	MAP/FTPS Supply
10	Y/O	APS 2 Ground	42	Br	CMPS Supply
11	-	-	43	G	A/C Switch Input
12	-	-	44	L/B	A/C Pressure Switch (Thermo Switch)
13	B	BVS Ground	45	G/B	APT Signal
14	Gr	TPS 1 Signal	46	R	Vehicle Speed Input
15	-	-	47	-	-
16	-	-	48	-	-
17	Br/O	Fuel Tank Level Sender	49	-	-
18	Gr/W	APS 2 Supply	50	-	-
19	R	BVS Supply	51	-	-
20	W	APT/RPS/BPS Power	52	P	O2 Sensor (Up) Vertical Ground
21	-	-	53	Y	O2 Sensor (Up) Pumping Current
22	G	Wiper Switch Input (Active High)	54	-	-
23	-	-	55	G/O	BPS Ground
24	W	Alternator (PWM)	56	-	-
25	-	-	57	L/W	BPS Signal
26	-	-	58	G	RPS Signal
27	-	-	59	-	-
28	-	-	60	Gr	Start Signal Input (With Smart Key)
29	P	ON/START Input	61	B	Start Signal Input (W/O Smart Key)
30	Gr	O2 Sensor (Down) Signal	62	G/B	LIN Communication
31	P	APS 2 Signal	63	G	Not Used
32	W	APS 1 Ground	63	Y	C-CAN (Low)
64	L	CMPS (Exhaust) Ground			
65	W	CMPS (Exhaust) Signal			
66	-	-			
67	O	CKPS Ground			
68	-	-			
69	-	-			
70	B/O	RCV Control			
71	-	-			
72	G	PCSV Control			
73	-	-			
74	Gr	O2 Sensor (Up) Nernst Voltage			
75	R	O2 Sensor (Up) Trim Resistor			
76	L	RPS Ground			
77	Br	APT Ground			
78	B	MAP Sensor Ground			
79	Gr	IAT Signal			
80	Br	MAP Sensor Signal			
81	-	-			
82	-	-			
83	L	IMMO Data Line			
84	O	Not Used			
85	W	C-CAN (High)			
86	L/O	CMPS (Intake) Ground			
87	G	CMPS (Intake) Signal			
88	-	-			
89	L	CKPS Signal			
90	G/B	Fuel Pump Relay Control (With SMK)			
91	-	-			
92	Br/B	WGCV Control			
93	W	Engine Control Relay Control			
94	G	Start Relay Control (Low)			