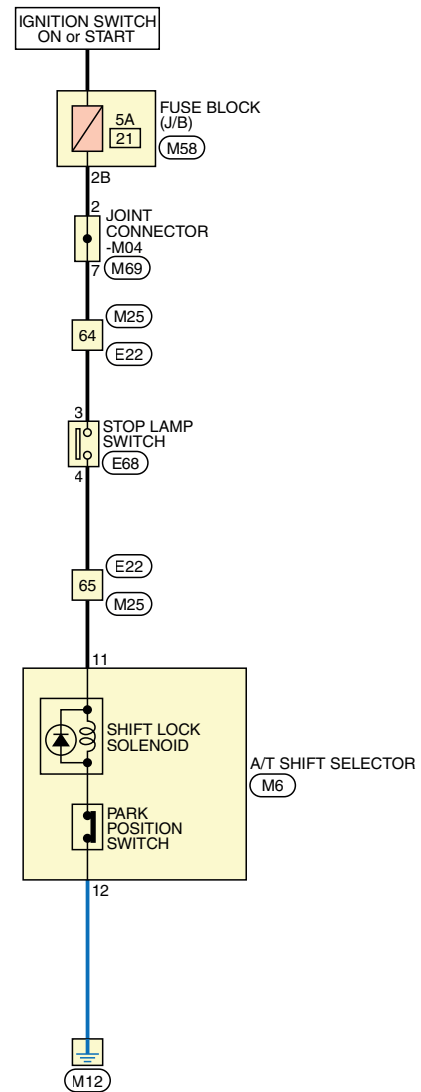
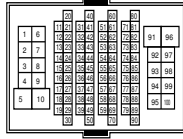


## A/T SHIFT LOCK SYSTEM



## A/T SHIFT LOCK SYSTEM

Connector No.	E22
Connector Name	WIRE TO WIRE
Connector Type	TH80MW-CS16-TM4
Connector Color	White



Terminal No.	Color Of Wire	Signal Name [Specification]
5	LG	TO MAIN HARNESS
51	R	TO MAIN HARNESS
52	LG	TO MAIN HARNESS
53	SHIELD	TO MAIN HARNESS
54	B	TO MAIN HARNESS
55	L	TO MAIN HARNESS
56	Y	TO MAIN HARNESS
57	L	TO MAIN HARNESS
58	Y	TO MAIN HARNESS
60	SB/R	TO MAIN HARNESS
61	SB	TO MAIN HARNESS
62	LG/SB	TO MAIN HARNESS
63	B	TO MAIN HARNESS
64	LG/SB	TO MAIN HARNESS
65	LG/O	TO MAIN HARNESS
66	R/W	TO MAIN HARNESS
67	BR	TO MAIN HARNESS
68	LG/B	TO MAIN HARNESS
69	LG	TO MAIN HARNESS
70	LG/SB	TO MAIN HARNESS
72	V	TO MAIN HARNESS
75	BR	TO MAIN HARNESS
80	R	TO MAIN HARNESS
81	GR/R	TO MAIN HARNESS
82	W	TO MAIN HARNESS
83	SB	TO MAIN HARNESS
84	Y	TO MAIN HARNESS
85	LG	TO MAIN HARNESS
86	BR	TO MAIN HARNESS
87	V	TO MAIN HARNESS
88	GR	TO MAIN HARNESS
89	BR	TO MAIN HARNESS
90	BR/SB	TO MAIN HARNESS
91	P	TO MAIN HARNESS

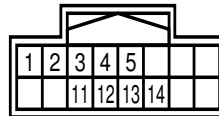
93	L	TO MAIN HARNESS
95	P	TO MAIN HARNESS
96	R	TO MAIN HARNESS
97	L	TO MAIN HARNESS

Connector No.	E68
Connector Name	STOP LAMP SWITCH
Connector Type	M04FW-LC
Connector Color	White



Terminal No.	Color Of Wire	Signal Name [Specification]
1	LG	STOP LAMP SWITCH POWER SUPPLY
2	Y	-
3	LG/SB	-
4	LG/O	-

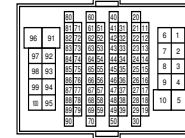
Connector No.	M6
Connector Name	A/T SHIFT SELECTOR
Connector Type	TH16FW-NH
Connector Color	White



Terminal No.	Color Of Wire	Signal Name [Specification]
1	LG	-
2	BG	-
3	V	-
4	B	-
5	Y	-
11	LA/L	-
12	B	-

13	Y	-
14	P	-

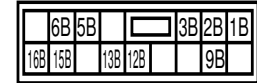
Connector No.	M25
Connector Name	WIRE TO WIRE
Connector Type	TH80FW-CS16-TM4
Connector Color	White



Terminal No.	Color Of Wire	Signal Name [Specification]
5	LG	TO ENGINE ROOM HARNESS
51	B	TO ENGINE ROOM HARNESS
52	W	TO ENGINE ROOM HARNESS
53	SHIELD	TO ENGINE ROOM HARNESS
54	LA/B	TO ENGINE ROOM HARNESS
55	L	TO ENGINE ROOM HARNESS
56	Y	TO ENGINE ROOM HARNESS
57	L	TO ENGINE ROOM HARNESS
58	Y	TO ENGINE ROOM HARNESS
59	L	TO ENGINE ROOM HARNESS
60	LA/W	TO ENGINE ROOM HARNESS
61	SB	TO ENGINE ROOM HARNESS
62	G	TO ENGINE ROOM HARNESS
63	B	TO ENGINE ROOM HARNESS
64	LA/G	TO ENGINE ROOM HARNESS
65	LA/L	TO ENGINE ROOM HARNESS
66	LA/SB	TO ENGINE ROOM HARNESS [With A/T models]
66	LA/W	TO ENGINE ROOM HARNESS [With M/T models]
67	LA/GR	TO ENGINE ROOM HARNESS
68	LA/BG	TO ENGINE ROOM HARNESS
69	LA/LG	TO ENGINE ROOM HARNESS
70	LA/G	TO ENGINE ROOM HARNESS
72	LA/V	TO ENGINE ROOM HARNESS
75	LA/BR	TO ENGINE ROOM HARNESS
80	BR	TO ENGINE ROOM HARNESS
81	R	TO ENGINE ROOM HARNESS
82	LA/V	TO ENGINE ROOM HARNESS
83	LA/R	TO ENGINE ROOM HARNESS
84	LA/Y	TO ENGINE ROOM HARNESS
85	LA/V	TO ENGINE ROOM HARNESS

86	R	TO ENGINE ROOM HARNESS
87	LA/V	TO ENGINE ROOM HARNESS
88	LA/GR	TO ENGINE ROOM HARNESS
89	LA/BG	TO ENGINE ROOM HARNESS
90	BR	TO ENGINE ROOM HARNESS
91	Y	TO ENGINE ROOM HARNESS
93	L	TO ENGINE ROOM HARNESS
95	P	TO ENGINE ROOM HARNESS
96	R	TO ENGINE ROOM HARNESS
97	LA/L	TO ENGINE ROOM HARNESS

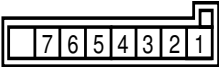
Connector No.	M58
Connector Name	FUSE BLOCK (J/B)
Connector Type	NS16FBR-CS
Connector Color	Brown



Terminal No.	Color Of Wire	Signal Name [Specification]
12B	P	-
13B	B	-
15B	LA/BR	-
16B	R	-
18	Y	-
2B	G	-
3B	GR	-
5B	Y	-
6B	R	-
9B	L	-

A/T SHIFT LOCK SYSTEM

Connector No.	M69
Connector Name	JOINT CONNECTOR-M04
Connector Type	SAC08JW
Connector Color	-



Terminal No.	Color Of Wire	Signal Name [Specification]
1	G	-
2	G	-
3	LA/G	-
4	LA/G	-
5	LA/G	-
6	LA/G	-
7	LA/G	-