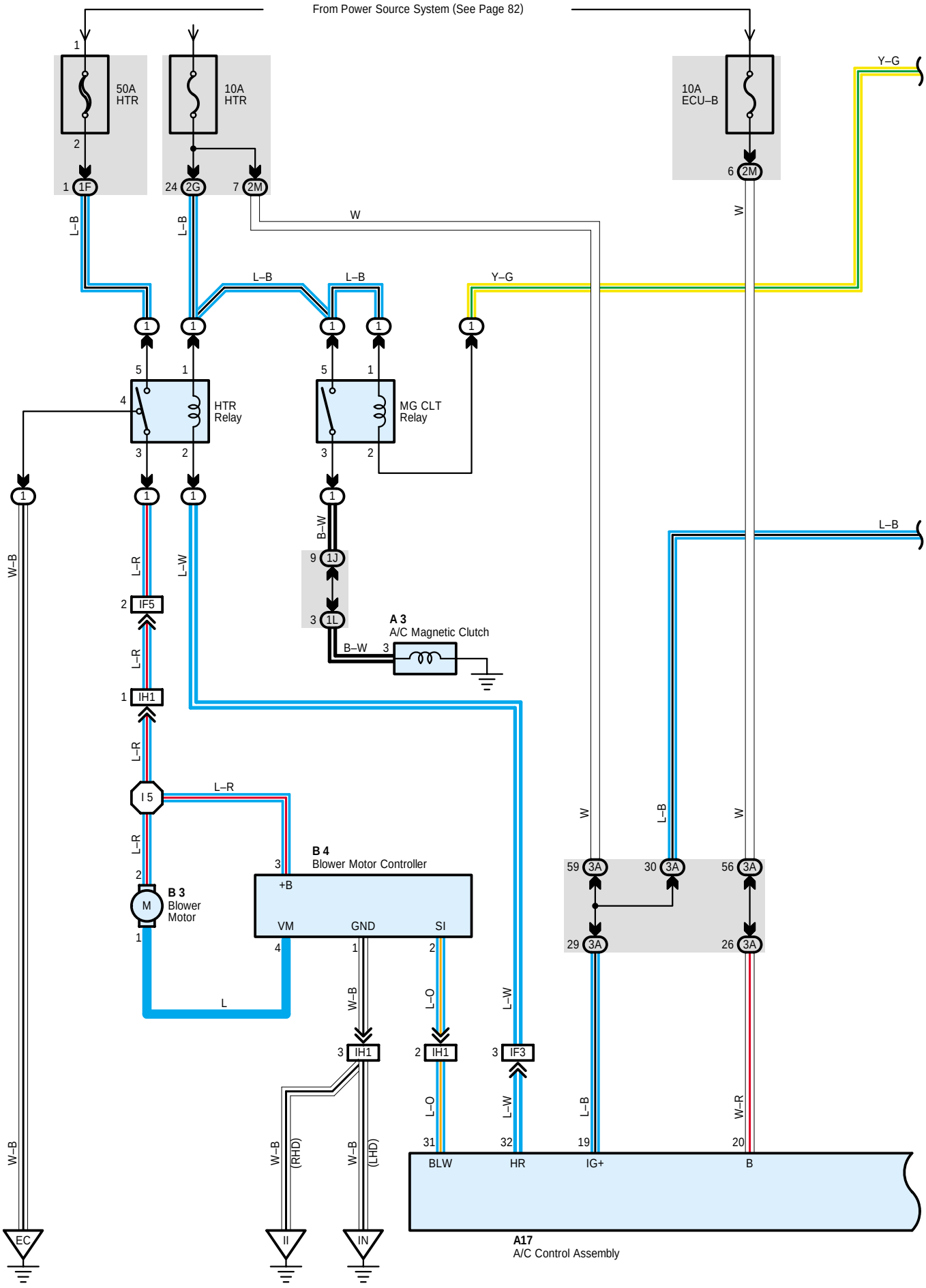
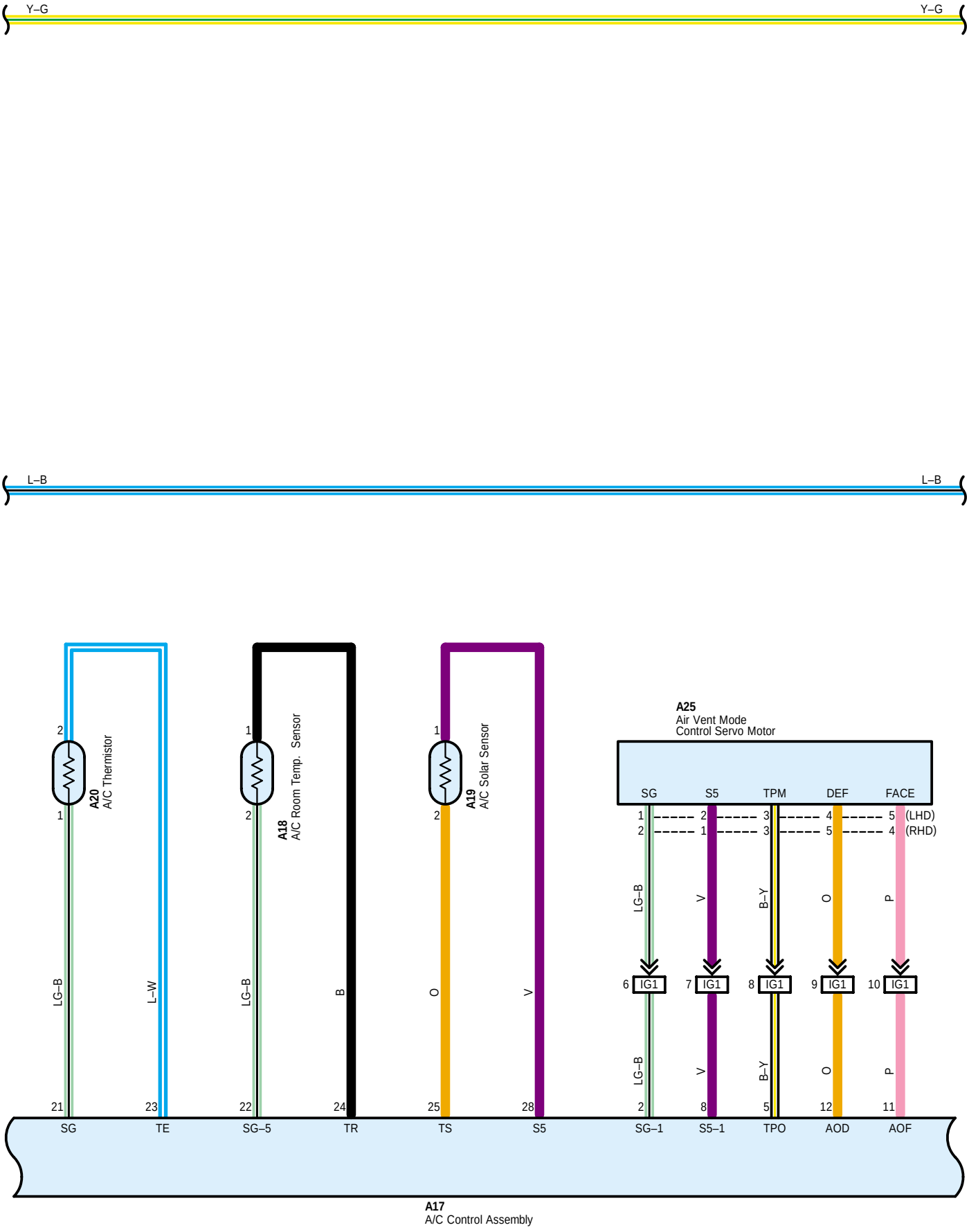
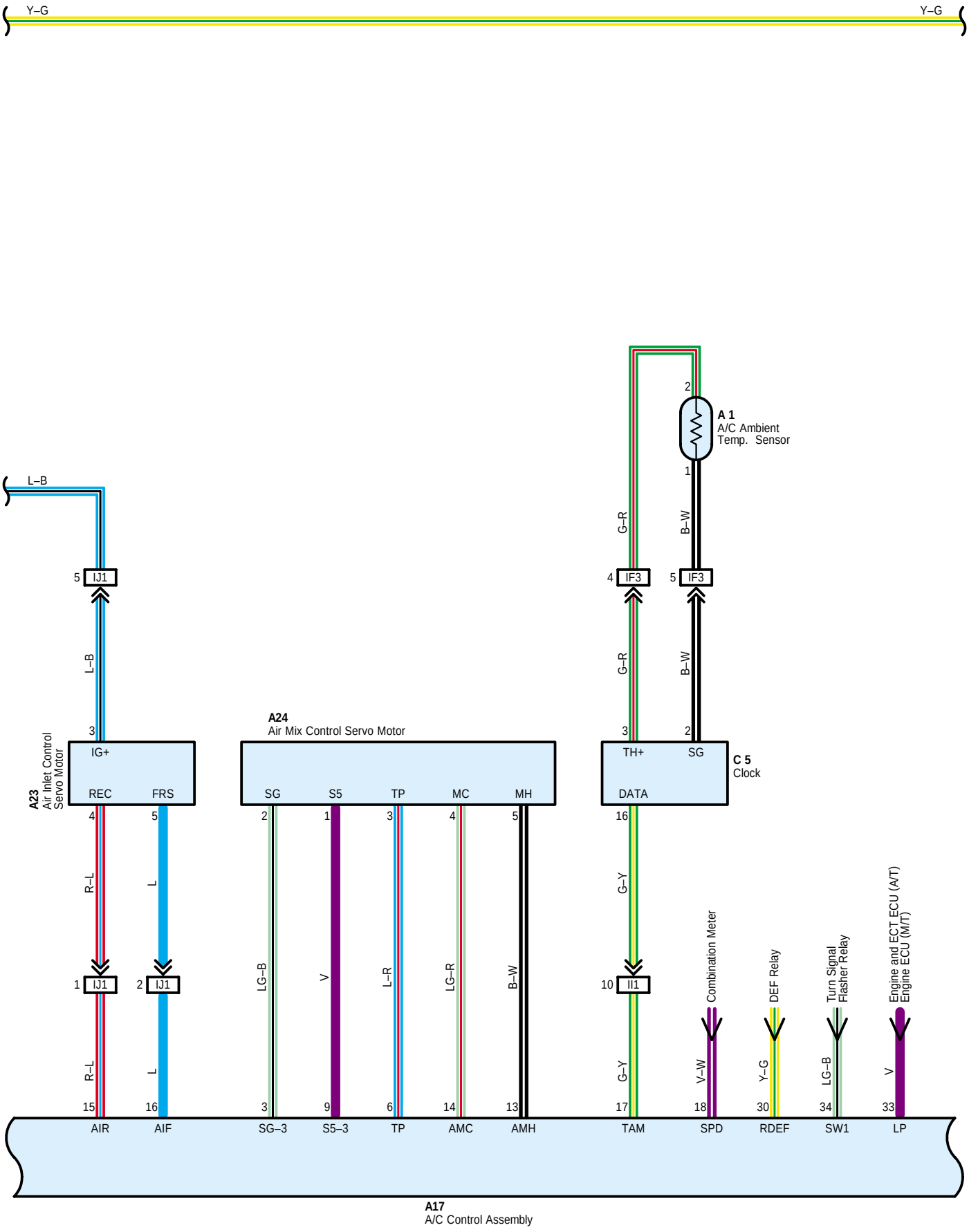

From Power Source System (See Page 82)
50A HTR
10A HTR
10A ECU–B
HTR Relay
MG CLT Relay
A 3
A/C Magnetic Clutch
B 4
Blower Motor Controller
+B
VM
GND
SI
B 3
Blower Motor
A17
A/C Control Assembly
BLW
HR
IG+
B
(RHD)
(LHD)
EC
Y–G
L–B
W
W–B
L–R
L–W
L–O
W–R
B–W
L


Y–G
Y–G
L–B
L–B
A20
A/C Thermistor
A18
A/C Room Temp. Sensor
A19
A/C Solar Sensor
A25
Air Vent Mode
Control Servo Motor
SG
S5
TPM
DEF
FACE
(LHD)
(RHD)
LG–B
L–W
LG–B
B
O
V
LG–B
V
B–Y
O
P
IG1
LG–B
V
B–Y
O
P
21
23
22
24
25
28
2
8
5
12
11
SG
TE
SG–5
TR
TS
S5
SG–1
S5–1
TPO
AOD
AOF
A17
A/C Control Assembly


Y–G
Y–G
L–B
5
IJ1
L–B
3
IG+
A23
Air Inlet Control
Servo Motor
REC
FRS
4
5
R–L
L
1
IJ1
2
IJ1
R–L
L
15
16
AIR
AIF
A24
Air Mix Control Servo Motor
SG
S5
TP
MC
MH
2
1
3
4
5
LG–B
V
L–R
LG–R
B–W
3
9
6
14
13
SG–3
S5–3
TP
AMC
AMH
2
A 1
A/C Ambient
Temp. Sensor
1
G–R
B–W
4
IF3
5
IF3
G–R
B–W
3
2
TH+
SG
C 5
Clock
DATA
16
G–Y
10
II1
G–Y
17
TAM
Combination Meter
V–W
18
SPD
DEF Relay
Y–G
30
RDEF
Turn Signal
Flasher Relay
LG–B
34
SW1
Engine and ECT ECU (A/T)
Engine ECU (M/T)
V
33
LP
A17
A/C Control Assembly

∗ 1 : 1MZ–FE
∗ 2 : 2AZ–FE, 1AZ–FE

