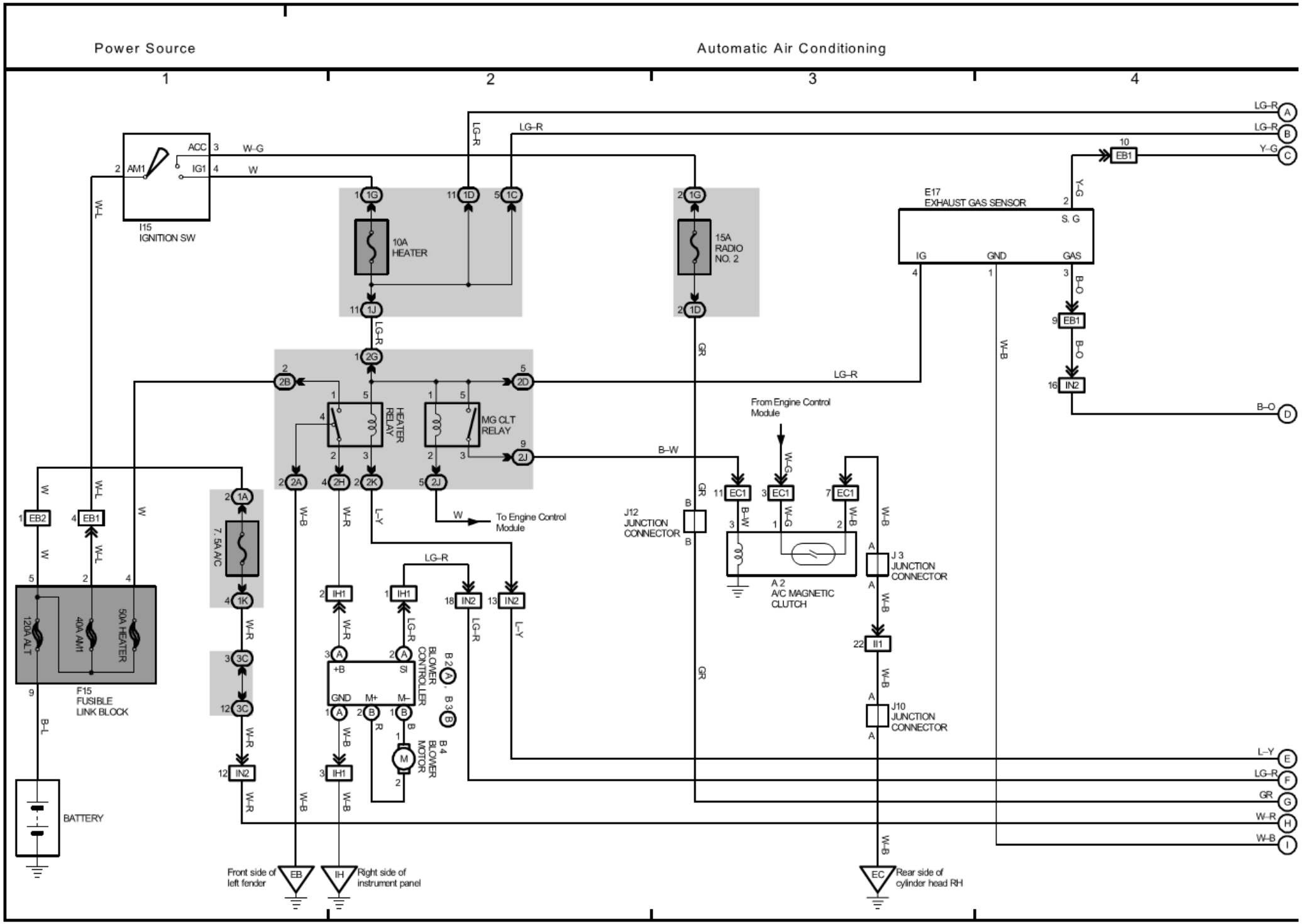
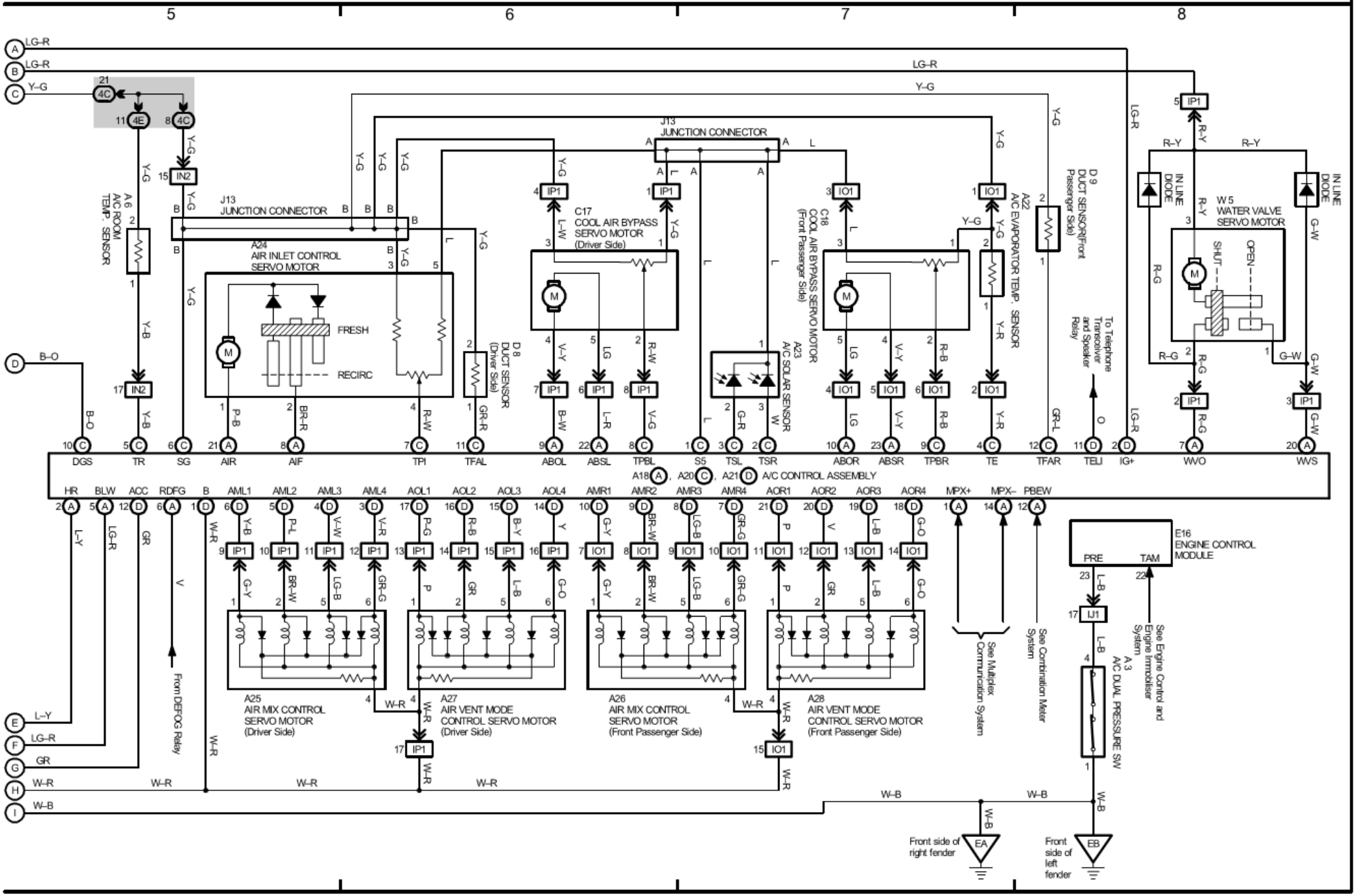

Power Source
Automatic Air Conditioning
1
2
3
4
I15
IGNITION SW
ACC
IG1
AM1
10A
HEATER
15A
RADIO
NO. 2
E17
EXHAUST GAS SENSOR
S. G
IG
GND
GAS
HEATER
RELAY
MG CLT
RELAY
From Engine Control
Module
To Engine Control
Module
J12
JUNCTION
CONNECTOR
A 2
A/C MAGNETIC
CLUTCH
J 3
JUNCTION
CONNECTOR
J10
JUNCTION
CONNECTOR
7.5A A/C
120A ALT
40A AM1
50A HEATER
F15
FUSIBLE
LINK BLOCK
BATTERY
BLOWER
CONTROLLER
B 4
BLOWER
MOTOR
Front side of
left fender
Right side of
instrument panel
Rear side of
cylinder head RH


5
6
7
8
J13
JUNCTION CONNECTOR
A6
A/C ROOM
TEMP. SENSOR
A24
AIR INLET CONTROL
SERVO MOTOR
FRESH
RECIRC
D8
DUCT SENSOR
(Driver Side)
C17
COOL AIR BYPASS
SERVO MOTOR
(Driver Side)
C18
COOL AIR BYPASS SERVO MOTOR
(Front Passenger Side)
A22
A/C EVAPORATOR TEMP. SENSOR
D9
DUCT SENSOR(Front
Passenger Side)
A23
A/C SOLAR SENSOR
To Telephone
Transceiver
and Speaker
Relay
IN LINE
DIODE
W5
WATER VALVE
SERVO MOTOR
SHUT
OPEN
DGS
TR
SG
AIR
AIF
TPI
TFAL
ABOL
ABSL
TPBL
S5
TSL
TSR
ABOR
ABSR
TPBR
TE
TFAR
TELI
IG+
WVO
WVS
A18, A20, A21 A/C CONTROL ASSEMBLY
HR
BLW
ACC
RDFG
B
AML1
AML2
AML3
AML4
AOL1
AOL2
AOL3
AOL4
AMR1
AMR2
AMR3
AMR4
AOR1
AOR2
AOR3
AOR4
MPX+
MPX–
PBEW
E16
ENGINE CONTROL
MODULE
PRE
TAM
A25
AIR MIX CONTROL
SERVO MOTOR
(Driver Side)
A27
AIR VENT MODE
CONTROL SERVO MOTOR
(Driver Side)
A26
AIR MIX CONTROL
SERVO MOTOR
(Front Passenger Side)
A28
AIR VENT MODE
CONTROL SERVO MOTOR
(Front Passenger Side)
From DEFOG Relay
See Multiplex
Communication System
See Combination Meter
System
See Engine Control and
Engine Immobiliser
System
A 3
A/C DUAL PRESSURE SW
Front side of
right fender
EA
Front
side of
left
fender
EB