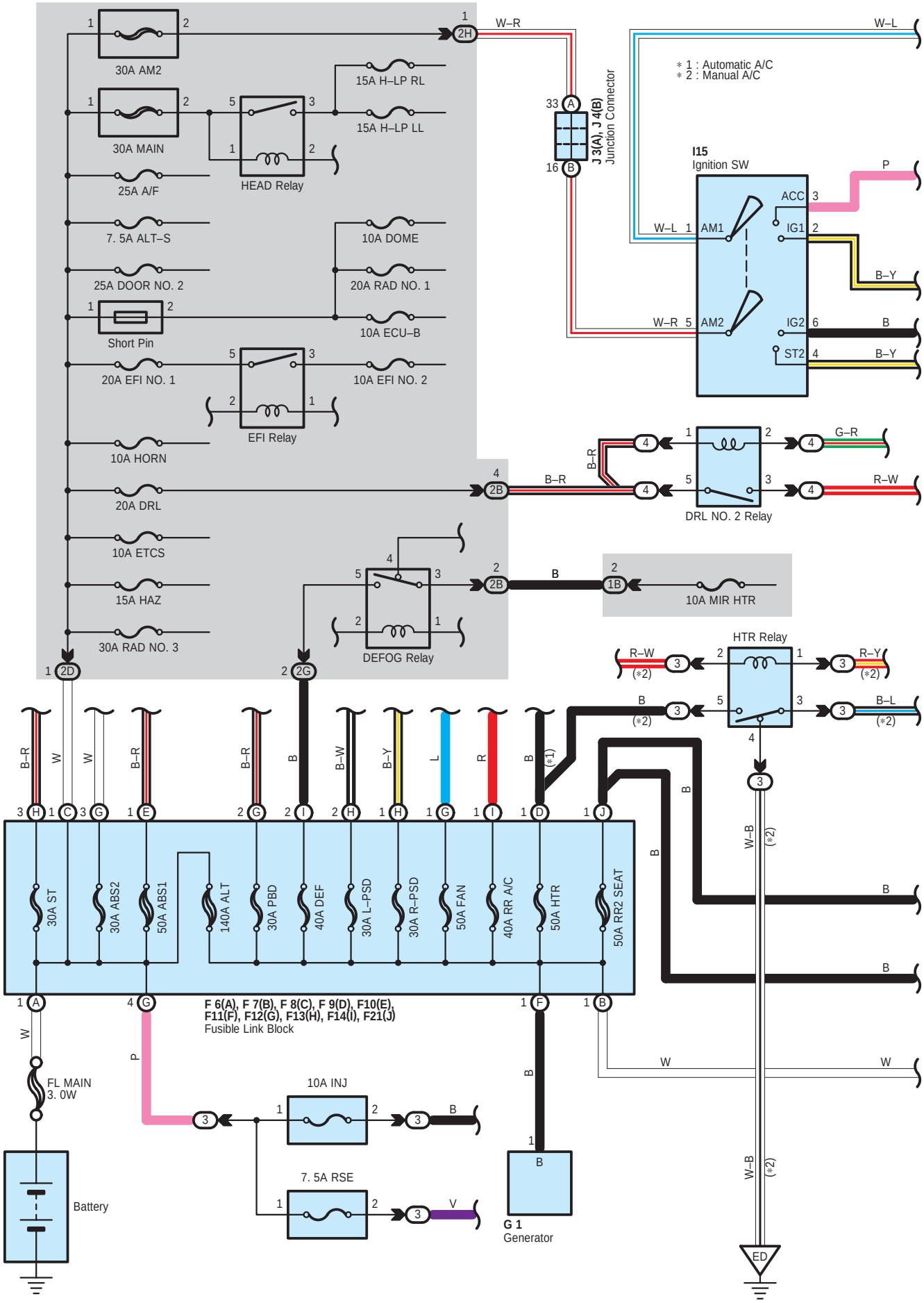
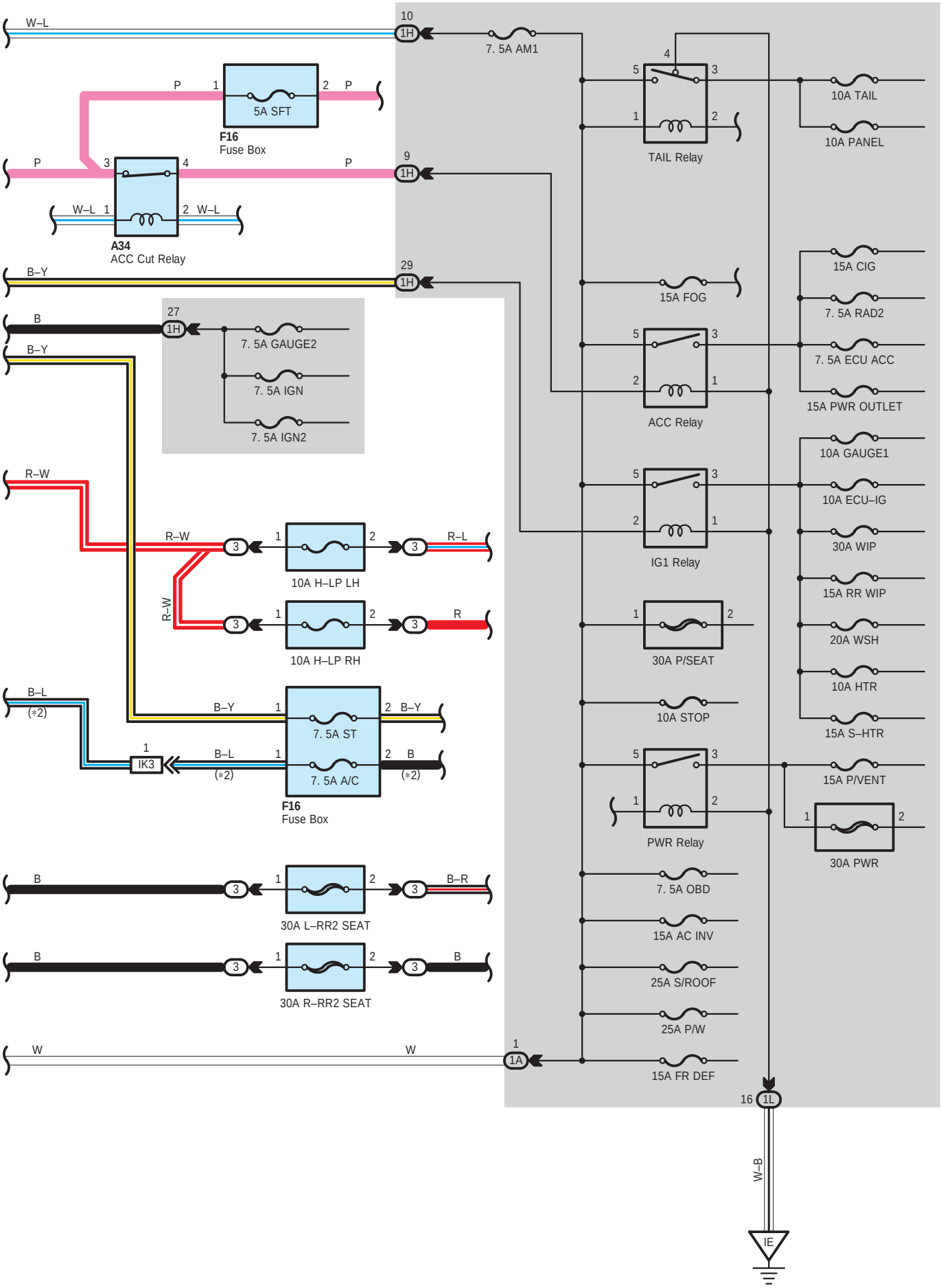

30A AM2
30A MAIN
25A A/F
7. 5A ALT–S
25A DOOR NO. 2
Short Pin
20A EFI NO. 1
10A HORN
20A DRL
10A ETCS
15A HAZ
30A RAD NO. 3
15A H–LP RL
15A H–LP LL
HEAD Relay
10A DOME
20A RAD NO. 1
10A ECU–B
10A EFI NO. 2
EFI Relay
DEFOG Relay
10A MIR HTR
W–R
W–L
J 3(A), J 4(B)
Junction Connector
* 1 : Automatic A/C
* 2 : Manual A/C
I15
Ignition SW
ACC
AM1
AM2
IG1
IG2
ST2
B–Y
G–R
R–W
DRL NO. 2 Relay
HTR Relay
R–Y
B–L
30A ST
30A ABS2
50A ABS1
140A ALT
30A PBD
40A DEF
30A L–PSD
30A R–PSD
50A FAN
40A RR A/C
50A HTR
50A RR2 SEAT
F 6(A), F 7(B), F 8(C), F 9(D), F10(E),
F11(F), F12(G), F13(H), F14(I), F21(J)
Fusible Link Block
FL MAIN
3. 0W
Battery
10A INJ
7. 5A RSE
G 1
Generator
E1D


W–L
10
1H
7. 5A AM1
P
1
5A SFT
2
P
F16
Fuse Box
P
3
4
P
9
1H
W–L
1
2
W–L
A34
ACC Cut Relay
B–Y
29
1H
B
27
1H
7. 5A GAUGE2
B–Y
7. 5A IGN
7. 5A IGN2
R–W
R–W
3
1
2
3
R–L
10A H–LP LH
R–W
3
1
2
3
R
10A H–LP RH
B–L
(*2)
B–Y
1
2
B–Y
7. 5A ST
1
IK3
B–L
1
(*2)
7. 5A A/C
2
B
(*2)
F16
Fuse Box
B
3
1
2
3
B–R
30A L–RR2 SEAT
B
3
1
2
3
B
30A R–RR2 SEAT
W
W
1
1A
4
5
3
1
2
TAIL Relay
10A TAIL
10A PANEL
15A FOG
5
3
2
1
ACC Relay
15A CIG
7. 5A RAD2
7. 5A ECU ACC
15A PWR OUTLET
5
3
2
1
IG1 Relay
10A GAUGE1
10A ECU–IG
30A WIP
15A RR WIP
20A WSH
10A HTR
15A S–HTR
1
2
30A P/SEAT
10A STOP
5
3
1
2
PWR Relay
15A P/VENT
1
2
30A PWR
7. 5A OBD
15A AC INV
25A S/ROOF
25A P/W
15A FR DEF
16
1L
W–B
IE

Power Source

: Parts Location

Code		See Page	Code		See Page	Code		See Page
A34		38	F11	F	36	G1		36
F6	A	36	F12	G	36	I15		39
F7	B	36	F13	H	36	J3	A	40
F8	C	36	F14	I	36	J4	B	40
F9	D	36	F16		39			
F10	E	36	F21	J	36			

: Relay Blocks

Code	See Page	Relay Blocks (Relay Block Location)
3	26	R/B No.3 (Engine Compartment Left)
4	27	R/B No.4 (Engine Compartment Left)

: Junction Block and Wire Harness Connector

Code	See Page	Junction Block and Wire Harness (Connector Location)
1A	31	Engine Room Main Wire and Driver Side J/B (Lower Finish Panel)
1B		
1H	30	Instrument Panel Wire and Driver Side J/B (Lower Finish Panel)
1L	31	
2B	24	Engine Room Main Wire and Engine Room J/B (Engine Compartment Left)
2D		
2G		
2H		

: Connector Joining Wire Harness and Wire Harness

Code	See Page	Joining Wire Harness and Wire Harness (Connector Location)
IK3	53	Engine Room Main Wire and Instrument Panel Wire (Right Kick Panel)

: Ground Points

Code	See Page	Ground Points Location
ED	50	Front Side of the Left Fender Apron
IE	52	Left Kick Panel