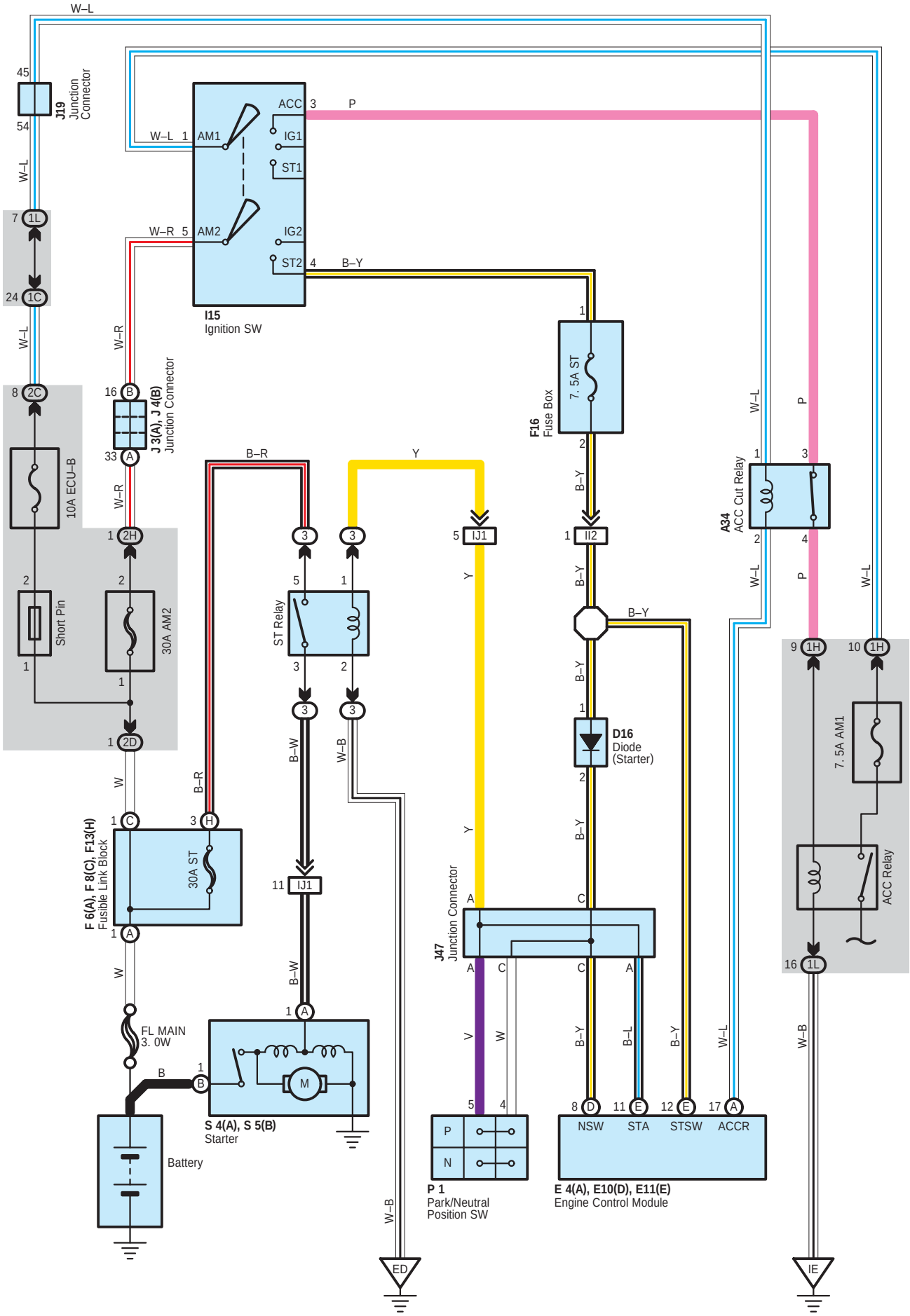

W–L
45
54
J19
Junction Connector
W–L
7
1L
24
1C
W–L
8
2C
10A ECU–B
2
1
Short Pin
1
2H
2
30A AM2
1
1
2D
W
1
C
F 6(A), F 8(C), F13(H)
Fusible Link Block
1
A
30A ST
W
FL MAIN
3. 0W
B
1
B
Battery
W–R
16
B
33
A
J 3(A), J 4(B)
Junction Connector
W–R
W–L 1 AM1
W–R 5 AM2
ACC 3 P
IG1
ST1
IG2
ST2 4 B–Y
I15
Ignition SW
B–R
3
5
1
ST Relay
3
2
3
3
B–W
11
IJ1
B–W
1
A
M
S 4(A), S 5(B)
Starter
W–B
ED
Y
3
3
5
IJ1
Y
Y
A
J47
Junction Connector
A
C
V
W
5
4
P
N
P 1
Park/Neutral
Position SW
1
7. 5A ST
F16
Fuse Box
2
B–Y
1
II2
B–Y
B–Y
1
D16
Diode
(Starter)
2
B–Y
C
C
A
B–Y
B–L
B–Y
W–L
8
D
11
E
12
E
17
A
NSW
STA
STSW
ACCR
E 4(A), E10(D), E11(E)
Engine Control Module
W–L
1
3
A34
ACC Cut Relay
2
4
W–L
P
P
W–L
9
1H
10
1H
7. 5A AM1
ACC Relay
16
1L
W–B
IE

: Parts Location

Code		See Page	Code		See Page	Code		See Page
A34		38	F8	C	36	J19		40
D16		39	F13	H	36	J48		40
E4	A	39	F16		39	P1		37
E10	D	39	I15		39	S4	A	37
E11	E	39	J3	A	40	S5	B	37
F6	A	36	J4	B	40			

: Relay Blocks

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

: Junction Block and Wire Harness Connector

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

: Connector Joining Wire Harness and Wire Harness

Code	See Page	Joining Wire Harness and Wire Harness (Connector Location)
II2	53	Engine Wire and Instrument Panel Wire (Right Kick Panel)
IJ1	53	Engine Wire and Engine Room Main 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