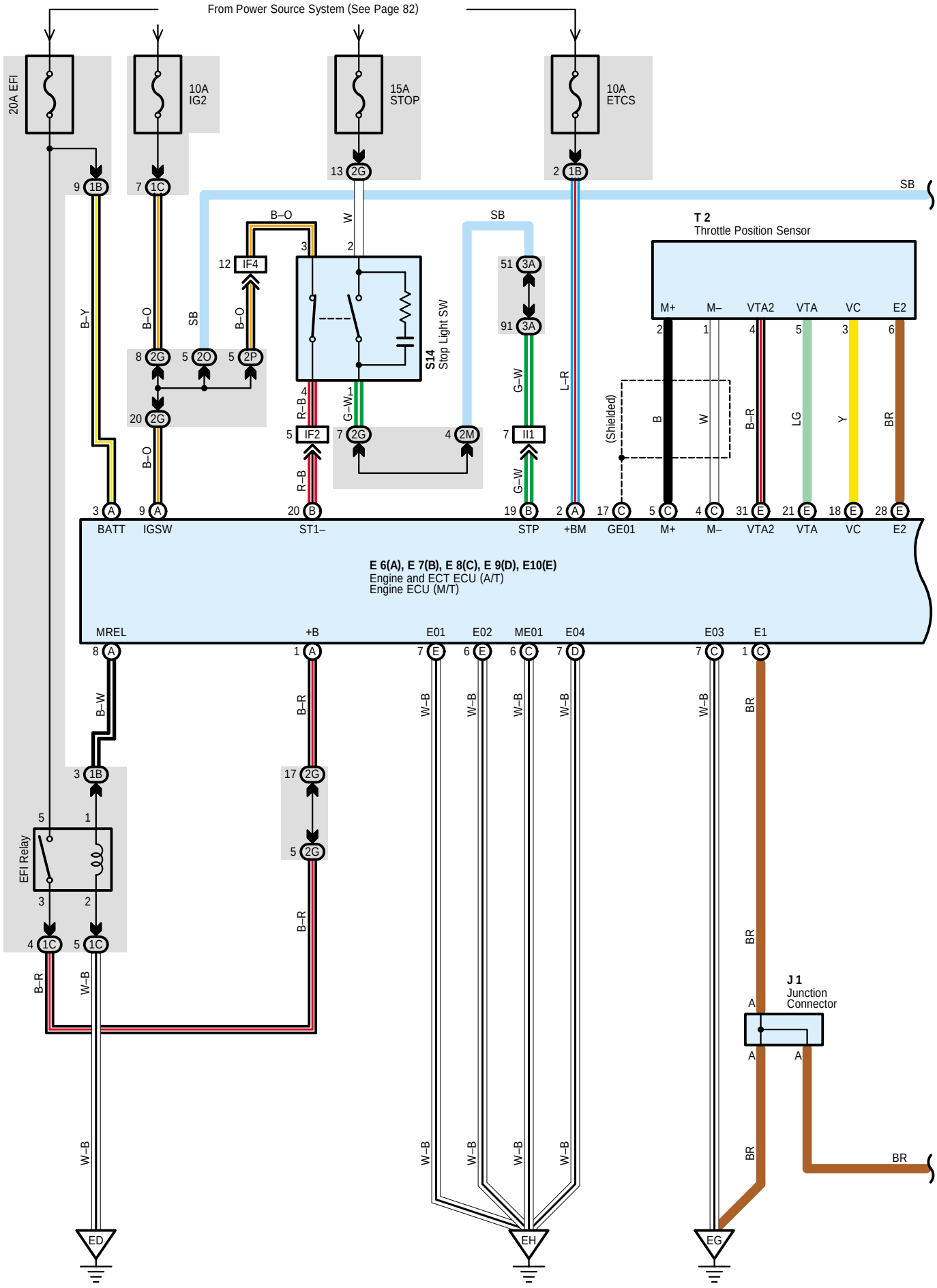
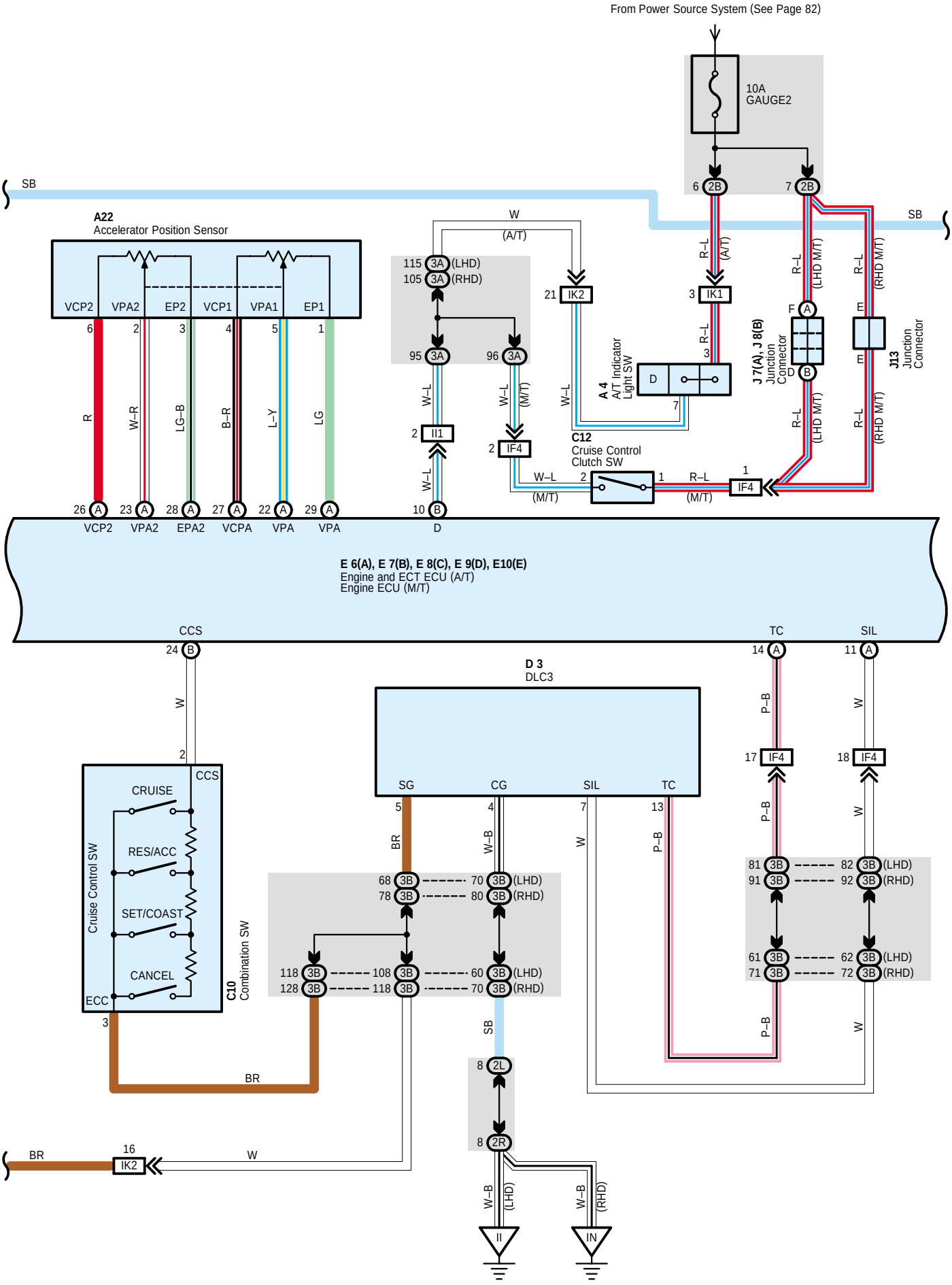
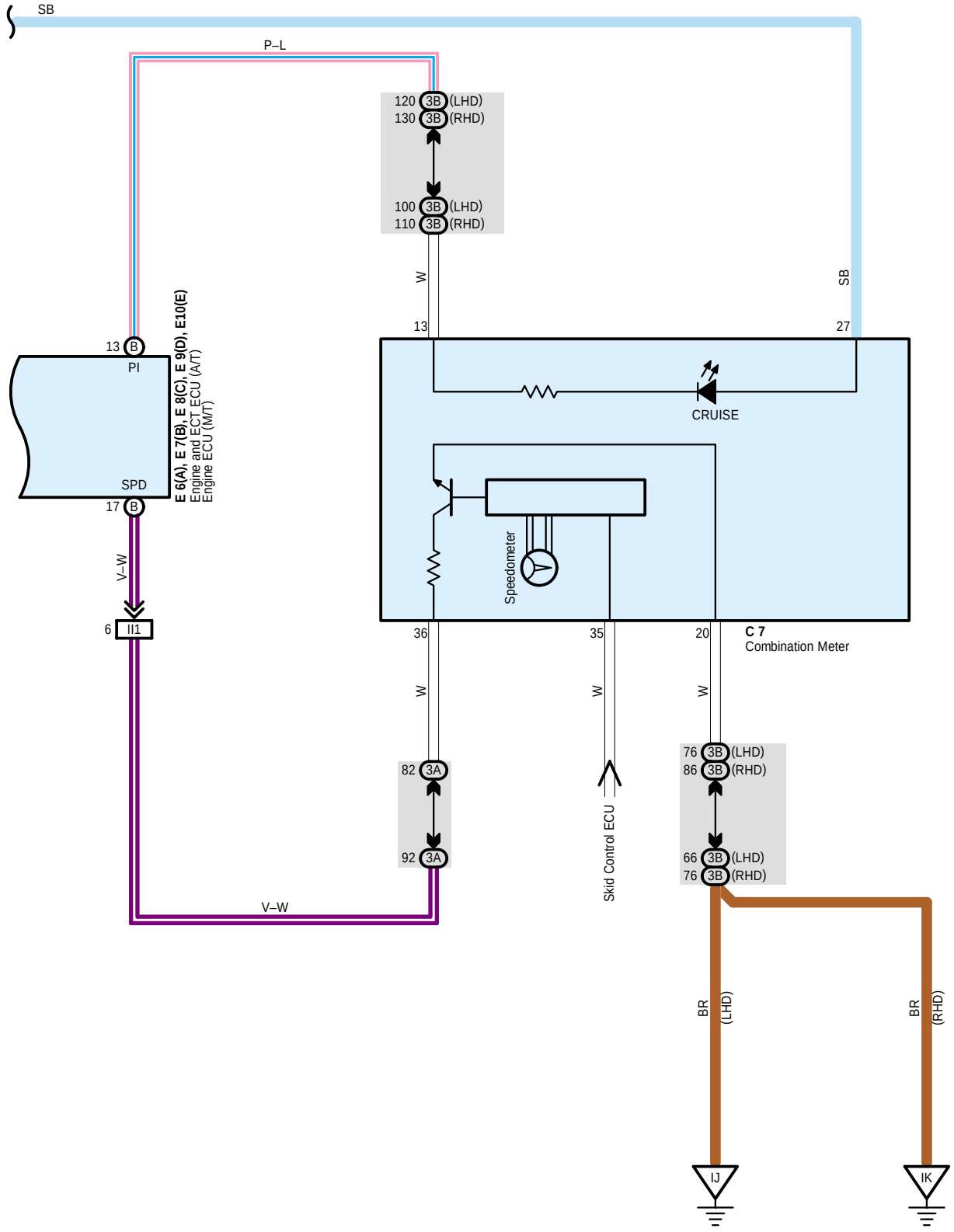
Cruise Control (2AZ–FE)




From Power Source System (See Page 82)
10A
GAUGE2
SB
A22
Accelerator Position Sensor
VCP2
VPA2
EP2
VCP1
VPA1
EP1
W
(A/T)
115 3A (LHD)
105 3A (RHD)
21 IK2
3 IK1
R–L
(A/T)
R–L
(LHD M/T)
R–L
(RHD M/T)
F A
E
J7(A), J8(B)
Junction
Connector
J13
Junction
Connector
A4
A/T Indicator
Light SW
C12
Cruise Control
Clutch SW
95 3A
96 3A
W–L
(M/T)
2 II1
2 IF4
1 IF4
E 6(A), E 7(B), E 8(C), E 9(D), E10(E)
Engine and ECT ECU (A/T)
Engine ECU (M/T)
CCS
TC
SIL
D 3
DLC3
SG
CG
SIL
TC
P–B
W
17 IF4
18 IF4
81 3B
91 3B
82 3B (LHD)
92 3B (RHD)
61 3B
71 3B
62 3B (LHD)
72 3B (RHD)
68 3B
78 3B
70 3B (LHD)
80 3B (RHD)
118 3B
128 3B
108 3B
118 3B
60 3B (LHD)
70 3B (RHD)
BR
SB
8 2L
8 2R
W–B
(LHD)
W–B
(RHD)
II
IN
CRUISE
RES/ACC
SET/COAST
CANCEL
ECC
Cruise Control SW
C10
Combination SW
16 IK2


SB
P–L
120 3B (LHD)
130 3B (RHD)
100 3B (LHD)
110 3B (RHD)
W
13
SB
27
13 B
PI
SPD
17 B
E 6(A), E 7(B), E 8(C), E 9(D), E10(E)
Engine and ECT ECU (A/T)
Engine ECU (M/T)
CRUISE
Speedometer
V–W
6 II1
36
35
20
C 7
Combination Meter
82 3A
92 3A
Skid Control ECU
76 3B (LHD)
86 3B (RHD)
66 3B (LHD)
76 3B (RHD)
V–W
BR
(LHD)
BR
(RHD)
IJ
IK