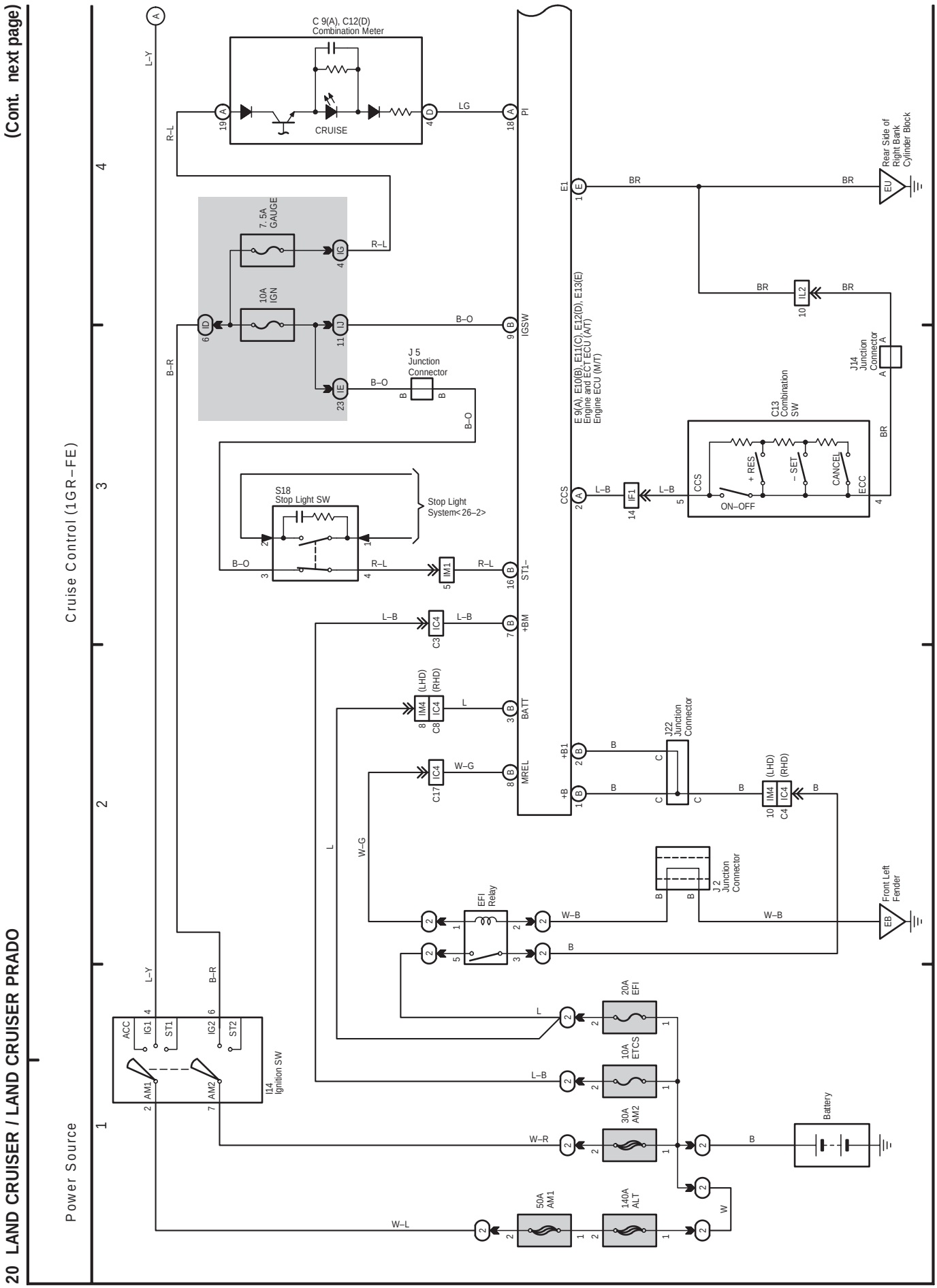
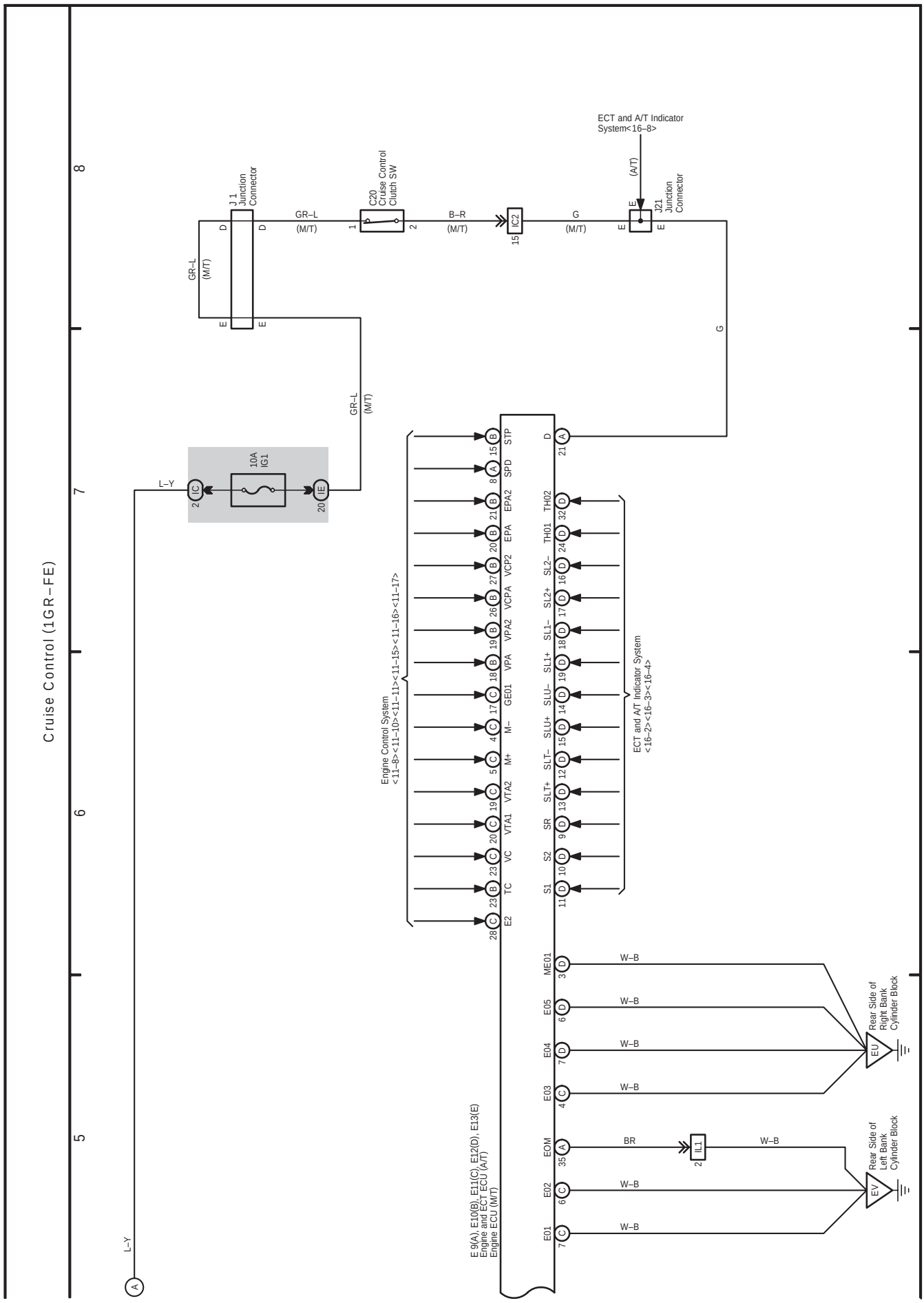

20 LAND CRUISER / LAND CRUISER PRADO
Power Source
Cruise Control (1GR–FE)
(Cont. next page)
C 9(A), C12(D)
Combination Meter
CRUISE
7.5A GAUGE
10A IGN
J 5
Junction Connector
S18
Stop Light SW
Stop Light System< 26–2>
E 9(A), E10(B), E11(C), E12(D), E13(E)
Engine and ECT ECU (A/T)
Engine ECU (M/T)
C13
Combination SW
+ RES
– SET
CANCEL
ON–OFF
CCS
ECC
J14
Junction Connector
J22
Junction Connector
J2
Junction Connector
EFI Relay
I14
Ignition SW
ACC
IG1
ST1
IG2
ST2
AM1
AM2
20A EFI
10A ETCS
30A AM2
50A AM1
140A ALT
Battery
Rear Side of Right Bank Cylinder Block
Front Left Fender
IGSW
PI
BATT
MREL
+BM
ST1–
+B1
+B
L–Y
B–R
R–L
B–O
L–B
W–G
W–B
W–R
W–L
L
B
BR
LG
W


20 LAND CRUISER / LAND CRUISER PRADO (Cont' d)
Cruise Control (1GR–FE)
5
6
7
8
ECT and A/T Indicator System<16–8>
J 1 Junction Connector
C20 Cruise Control Clutch SW
J21 Junction Connector
IC2
GR–L (M/T)
B–R (M/T)
G (M/T)
(A/T)
10A IG1
IC
IE
L–Y
G
Engine Control System <11–8><11–10><11–11><11–15><11–16><11–17>
ECT and A/T Indicator System <16–2><16–3><16–4>
E2 TC VC VTA1 VTA2 M+ M– GE01 VPA VPA2 VCPA VCP2 EPA EPA2 SPD STP
S1 S2 SR SLT+ SLT– SLU+ SLU– SL1+ SL1– SL2+ SL2– TH01 TH02 D
ME01 E05 E04 E03 EOM E02 E01
W–B
BR
IL1
EU
EV
Rear Side of Right Bank Cylinder Block
Rear Side of Left Bank Cylinder Block
E 9(A), E10(B), E11(C), E12(D), E13(E)
Engine and ECT ECU (A/T)
Engine ECU (M/T)