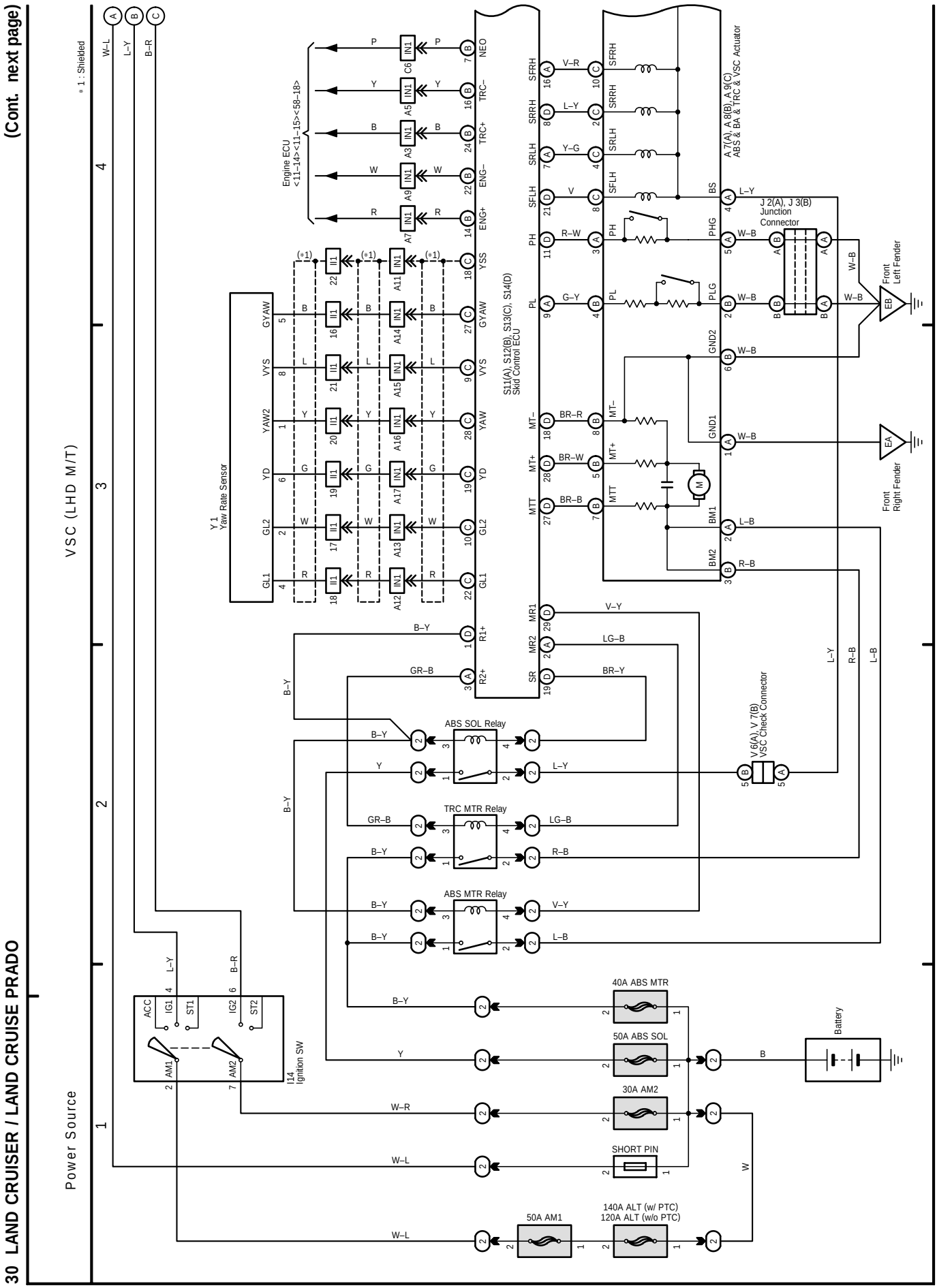
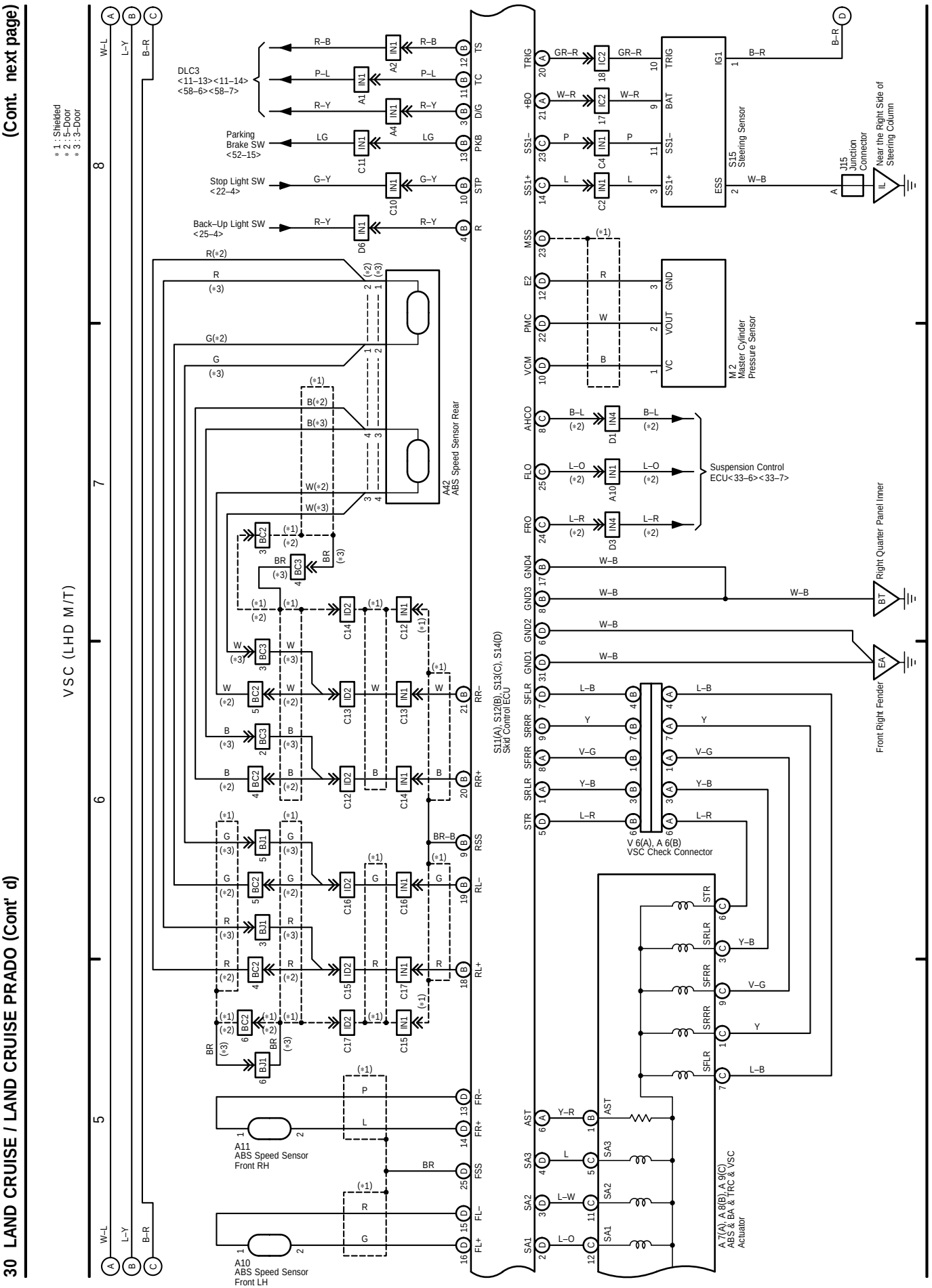
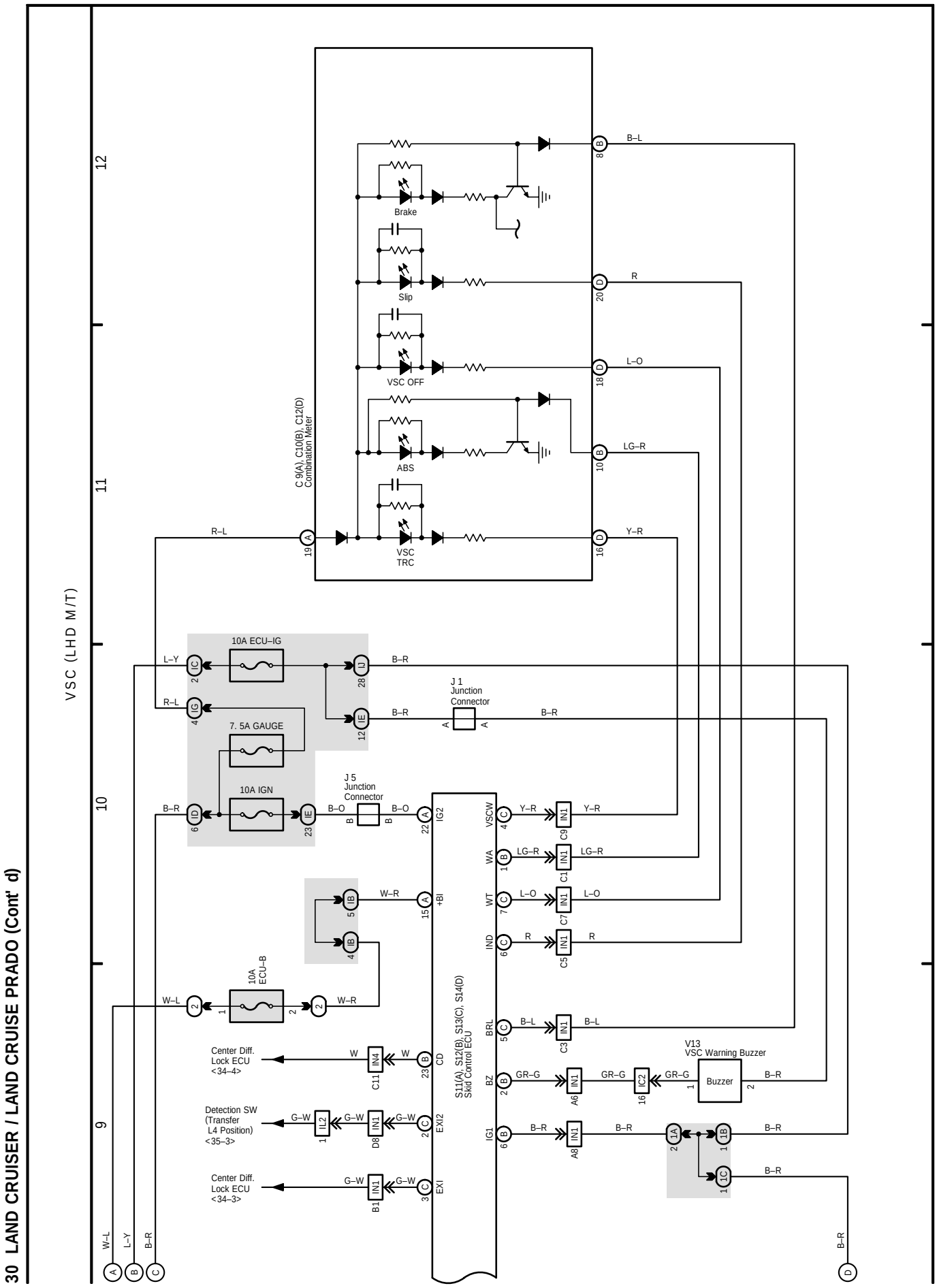

30 LAND CRUISER / LAND CRUISE PRADO
(Cont. next page)
VSC (LHD M/T)
Power Source
* 1 : Shielded
Engine ECU
<11–14><11–15><58–18>
Y 1
Yaw Rate Sensor
S11(A), S12(B), S13(C), S14(D)
Skid Control ECU
A 7(A), A 8(B), A 9(C)
ABS & BA & TRC & VSC Actuator
J 2(A), J 3(B)
Junction Connector
Front Left Fender
Front Right Fender
V 6(A), V 7(B)
VSC Check Connector
ABS SOL Relay
TRC MTR Relay
ABS MTR Relay
I14
Ignition SW
40A ABS MTR
50A ABS SOL
30A AM2
SHORT PIN
50A AM1
140A ALT (w/ PTC)
120A ALT (w/o PTC)
Battery


(Cont. next page)
30 LAND CRUISE / LAND CRUISE PRADO (Cont' d)
VSC (LHD M/T)
* 1 : Shielded
* 2 : 5-Door
* 3 : 3-Door
DLC3
<11–13><11–14>
<58–6><58–7>
Parking Brake SW
<52–15>
Stop Light SW
<22–4>
Back–Up Light SW
<25–4>
A42
ABS Speed Sensor Rear
A11
ABS Speed Sensor Front RH
A10
ABS Speed Sensor Front LH
S11(A), S12(B), S13(C), S14(D)
Skid Control ECU
M2
Master Cylinder Pressure Sensor
Suspension Control ECU<33–6><33–7>
S15
Steering Sensor
J15
Junction Connector
Near the Right Side of Steering Column
Right Quarter Panel Inner
Front Right Fender
V 6(A), A 6(B)
VSC Check Connector
A 7(A), A 8(B), A 9(C)
ABS & BA & TRC & VSC Actuator


30 LAND CRUISER / LAND CRUISE PRADO (Cont' d)
VSC (LHD M/T)
12
11
10
9
C 9(A), C10(B), C12(D)
Combination Meter
Brake
Slip
VSC OFF
ABS
VSC
TRC
B–L
R
L–O
LG–R
Y–R
R–L
10A ECU–IG
7. 5A GAUGE
10A IGN
J 1
Junction
Connector
J 5
Junction
Connector
10A
ECU–B
L–Y
B–R
W–L
W–R
B–O
S11(A), S12(B), S13(C), S14(D)
Skid Control ECU
VSCW
WA
WT
IND
BRL
BZ
IG1
IG2
+BI
CD
EXI2
EXI
V13
VSC Warning Buzzer
Buzzer
GR–G
G–W
Center Diff.
Lock ECU
<34–4>
Detection SW
(Transfer
L4 Position)
<35–3>
Center Diff.
Lock ECU
<34–3>