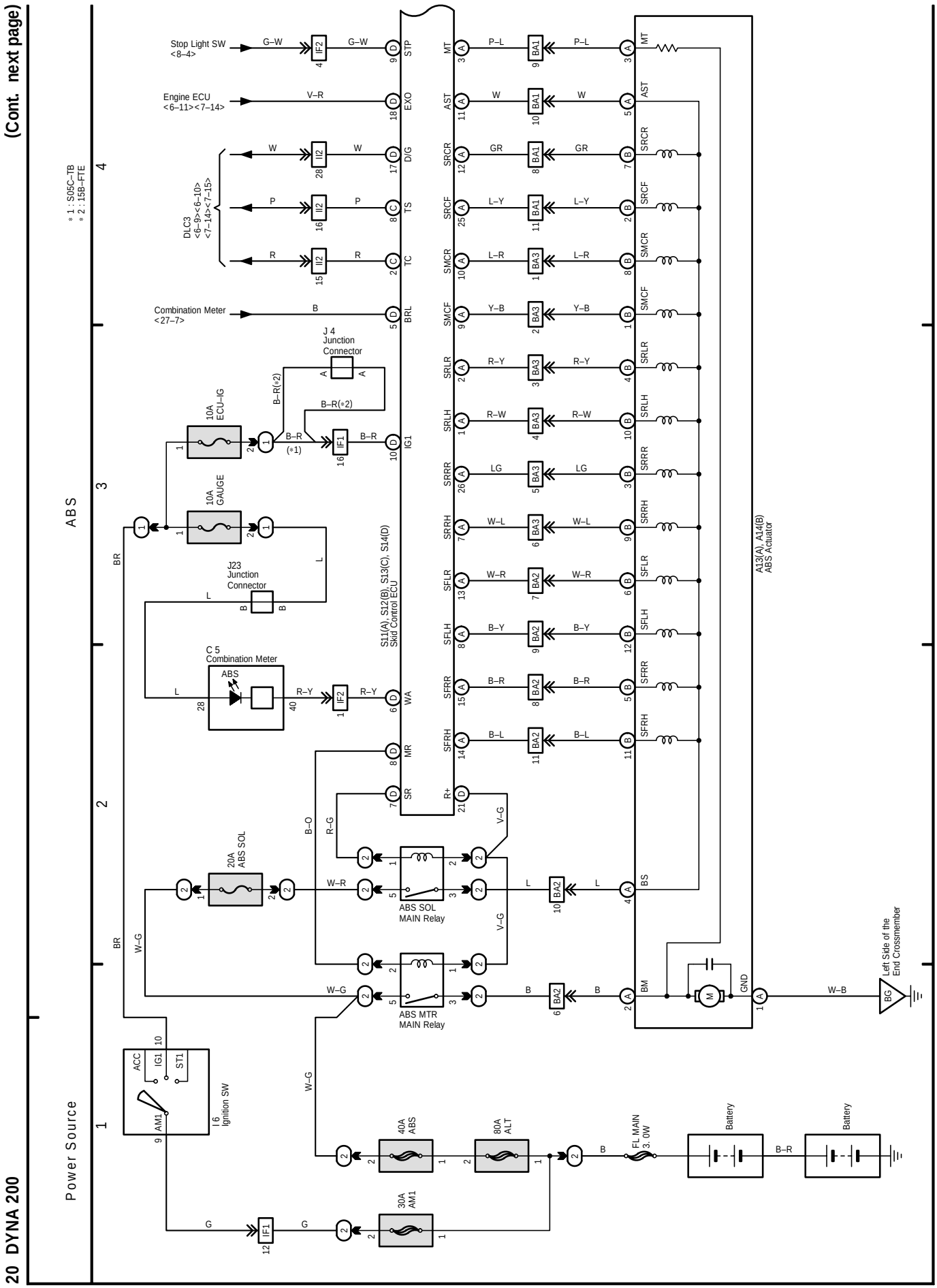
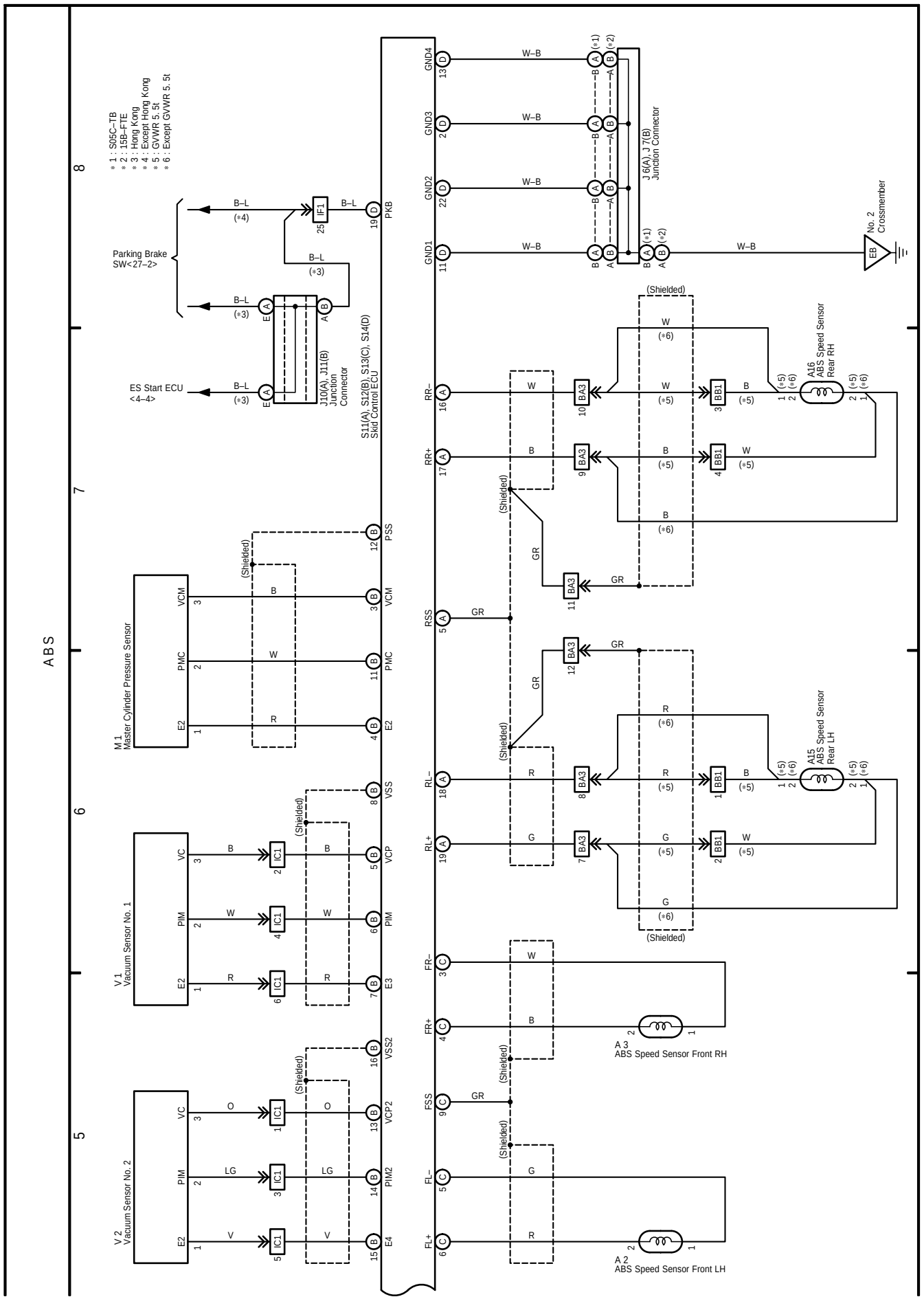

(Cont. next page)
20 DYNA 200
Power Source
ABS
1
2
3
4
*1 : S05C–TB
*2 : 15B–FTE
Stop Light SW
<8–4>
Engine ECU
<6–11><7–14>
DLC3
<6–9><6–10>
<7–14><7–15>
Combination Meter
<27–7>
J 4
Junction
Connector
10A
ECU–IG
10A
GAUGE
J23
Junction
Connector
C 5
Combination Meter
ABS
S11(A), S12(B), S13(C), S14(D)
Skid Control ECU
A13(A), A14(B)
ABS Actuator
20A
ABS SOL
ABS SOL
MAIN Relay
ABS MTR
MAIN Relay
I 6
Ignition SW
ACC
IG1
ST1
AM1
40A
ABS
80A
ALT
30A
AM1
FL MAIN
3.0W
Battery
Battery
Left Side of the
End Crossmember
STP
EXO
D/G
TS
TC
BRL
IG1
WA
MR
SR
R+
MT
AST
SRCR
SRCF
SMCR
SMCF
SRLR
SRLH
SRRR
SRRH
SFLR
SFLH
SFRR
SFRH
BS
BM
GND
M
BG


20 DYNA 200 (Cont' d)
ABS
5
6
7
8
* 1 : S05C–TB
* 2 : 15B–FTE
* 3 : Hong Kong
* 4 : Except Hong Kong
* 5 : GVWR 5. 5t
* 6 : Except GVWR 5. 5t
Parking Brake SW<27–2>
ES Start ECU <4–4>
J10(A), J11(B) Junction Connector
S11(A), S12(B), S13(C), S14(D) Skid Control ECU
J 6(A), J 7(B) Junction Connector
No. 2 Crossmember
M 1 Master Cylinder Pressure Sensor
V 1 Vacuum Sensor No. 1
V 2 Vacuum Sensor No. 2
A 2 ABS Speed Sensor Front LH
A 3 ABS Speed Sensor Front RH
A15 ABS Speed Sensor Rear LH
A16 ABS Speed Sensor Rear RH
(Shielded)
PKB
PSS
VCM
PMC
E2
VSS
VCP
PIM
E3
VSS2
VCP2
PIM2
E4
GND1
GND2
GND3
GND4
RR–
RR+
RL–
RL+
FR–
FR+
FSS
FL–
FL+
RSS