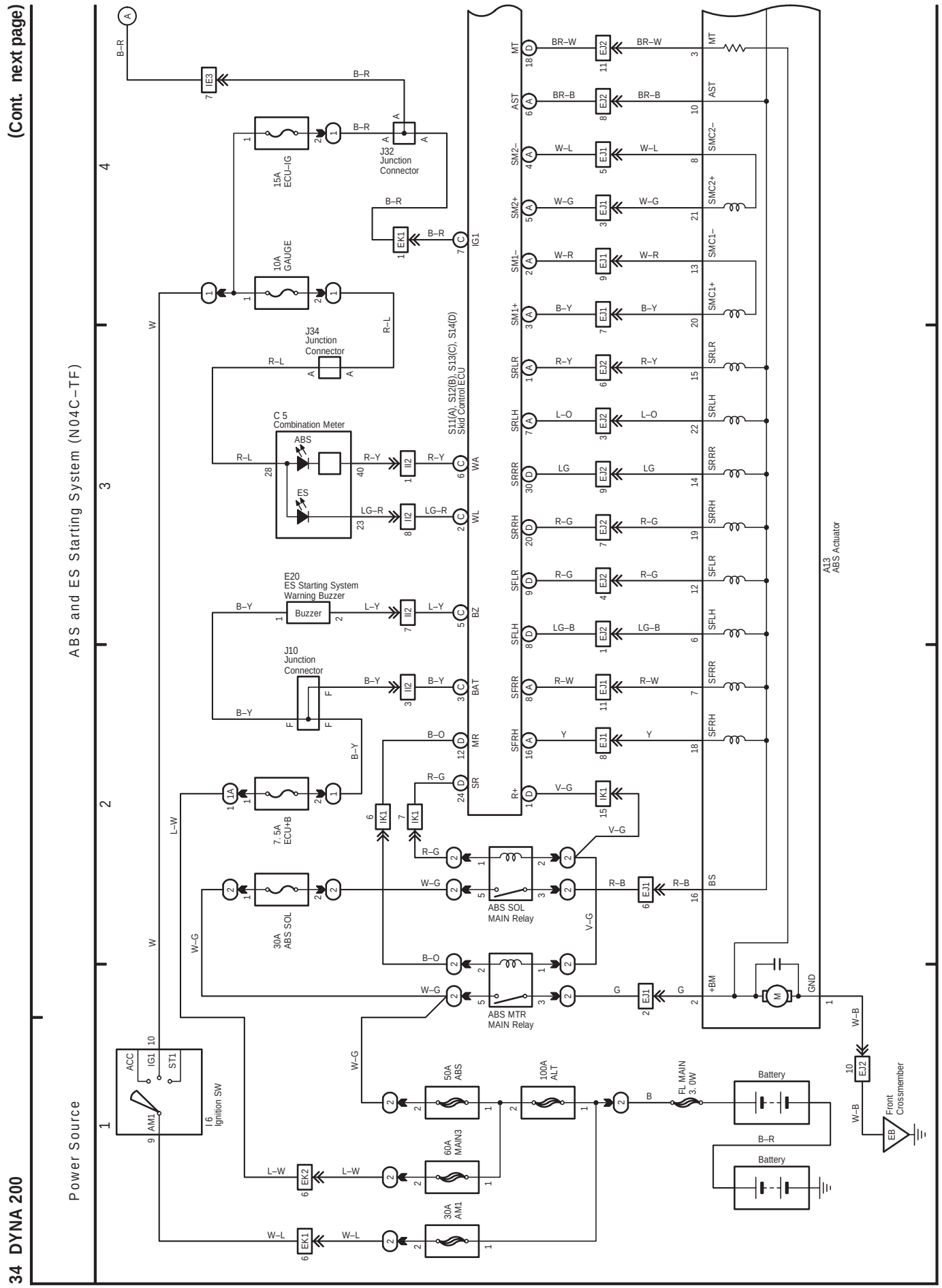
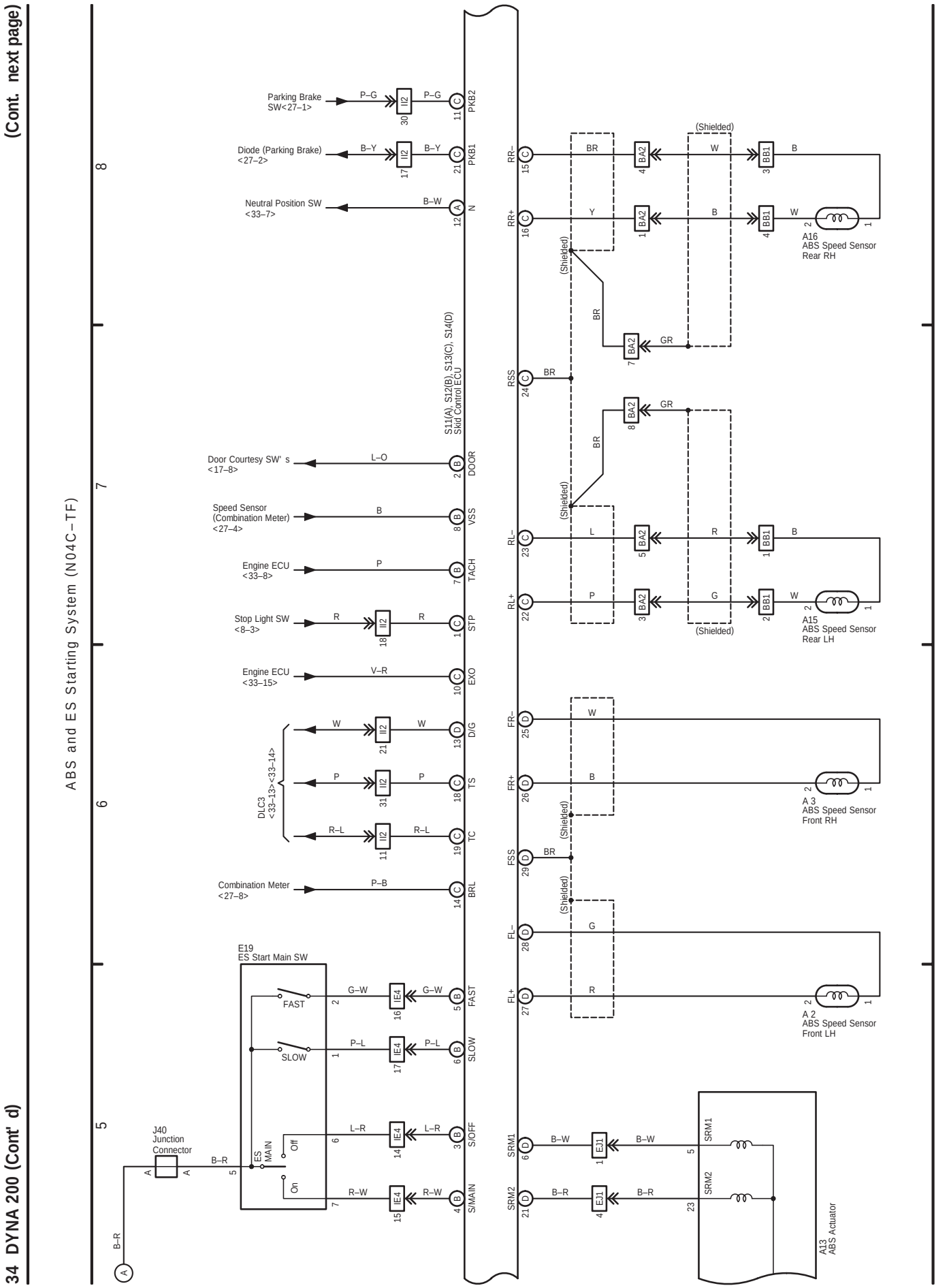
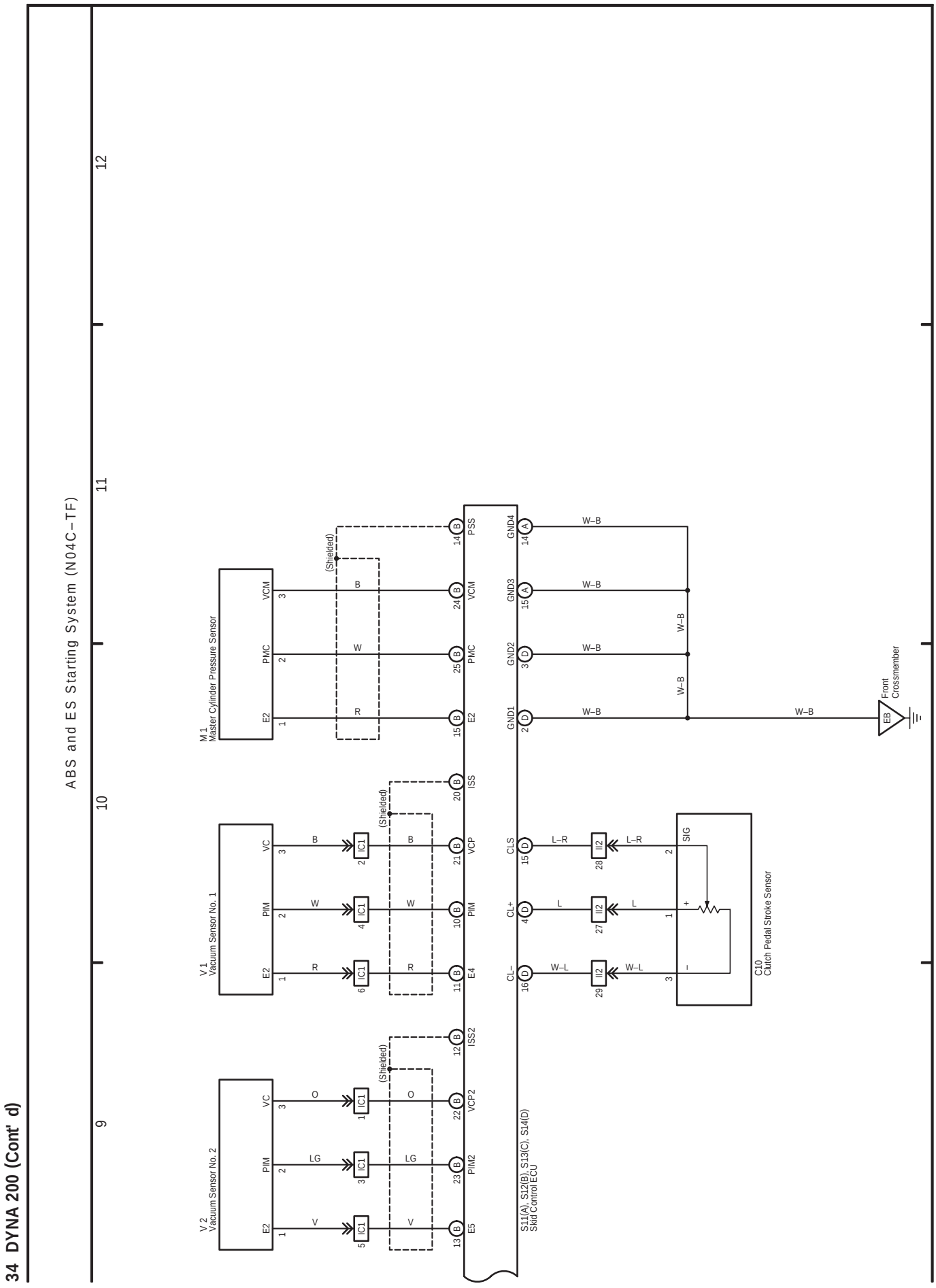

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ABS and ES Starting System (N04C–TF)
Power Source
34 DYNA 200
15A ECU–IG
10A GAUGE
7.5A ECU+B
30A ABS SOL
50A ABS
100A ALT
60A MAIN3
30A AM1
J32 Junction Connector
J34 Junction Connector
J10 Junction Connector
C 5 Combination Meter
ABS
ES
E20 ES Starting System Warning Buzzer
Buzzer
I 6 Ignition SW
ACC
IG1
ST1
AM1
ABS SOL MAIN Relay
ABS MTR MAIN Relay
A13 ABS Actuator
S11(A), S12(B), S13(C), S14(D) Skid Control ECU
Battery
Front Crossmember
FL MAIN 3.0W

(Cont. next page)




34 DYNA 200 (Cont' d)
ABS and ES Starting System (N04C–TF)
9
10
11
12
M1
Master Cylinder Pressure Sensor
VCM
PMC
E2
V1
Vacuum Sensor No. 1
VC
PIM
E2
V2
Vacuum Sensor No. 2
VC
PIM
E2
(Shielded)
IC1
S11(A), S12(B), S13(C), S14(D)
Skid Control ECU
PSS
VCM
PMC
E2
ISS
VCP
PIM
E4
ISS2
VCP2
PIM2
E5
GND4
GND3
GND2
GND1
CLS
CL+
CL–
II2
C10
Clutch Pedal Stroke Sensor
SIG
+
–
W–B
Front
Crossmember
EB