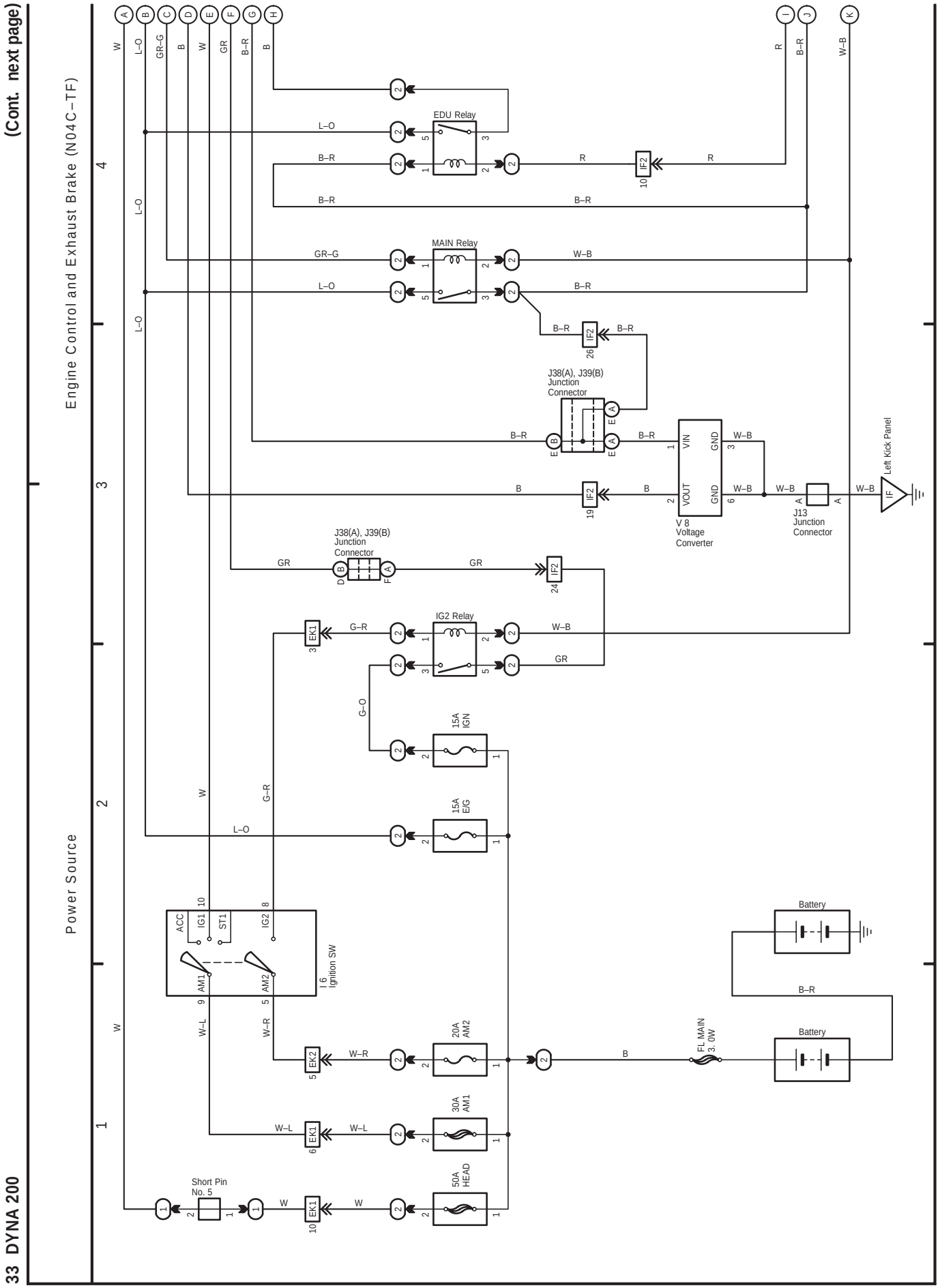
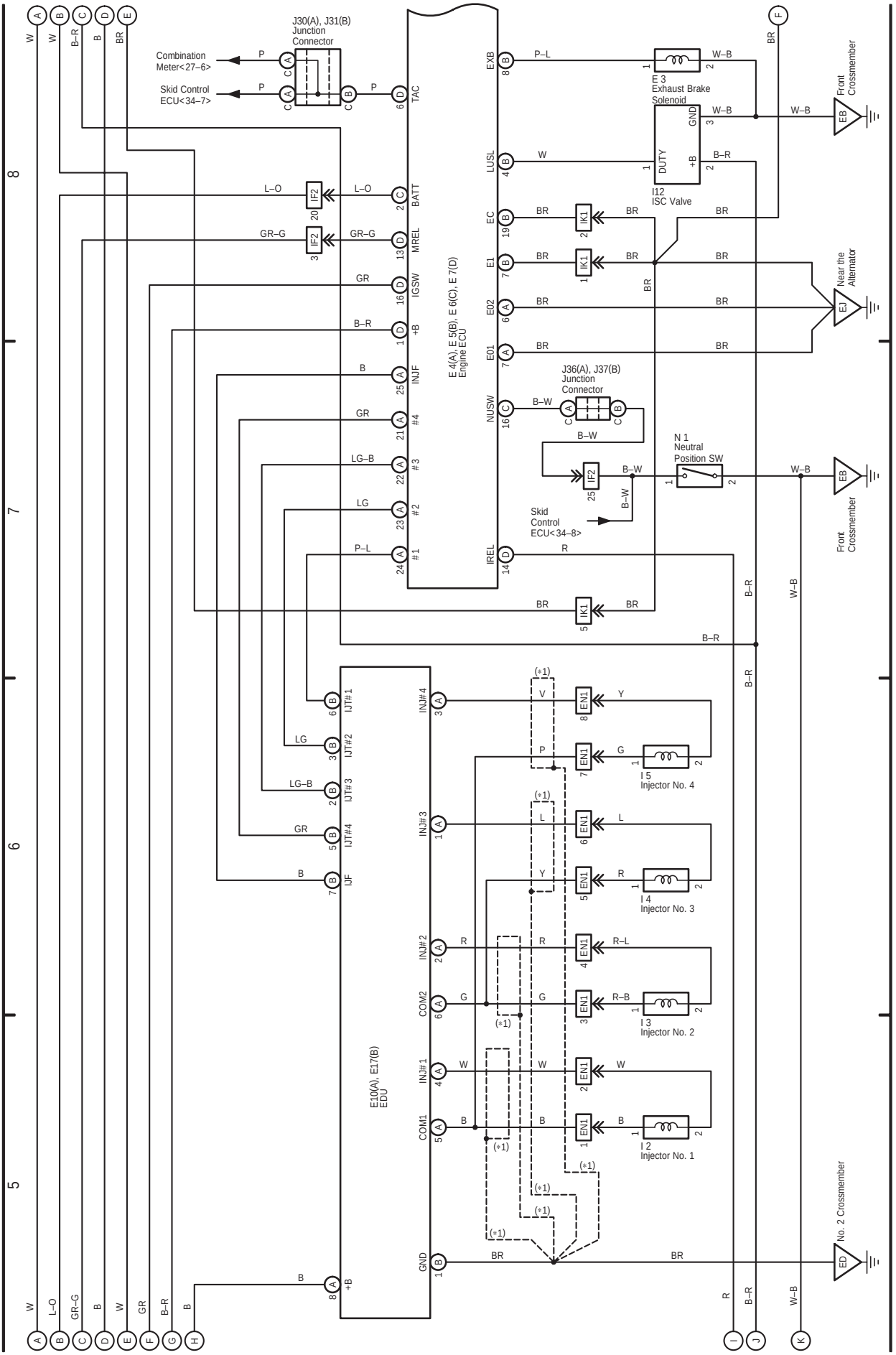
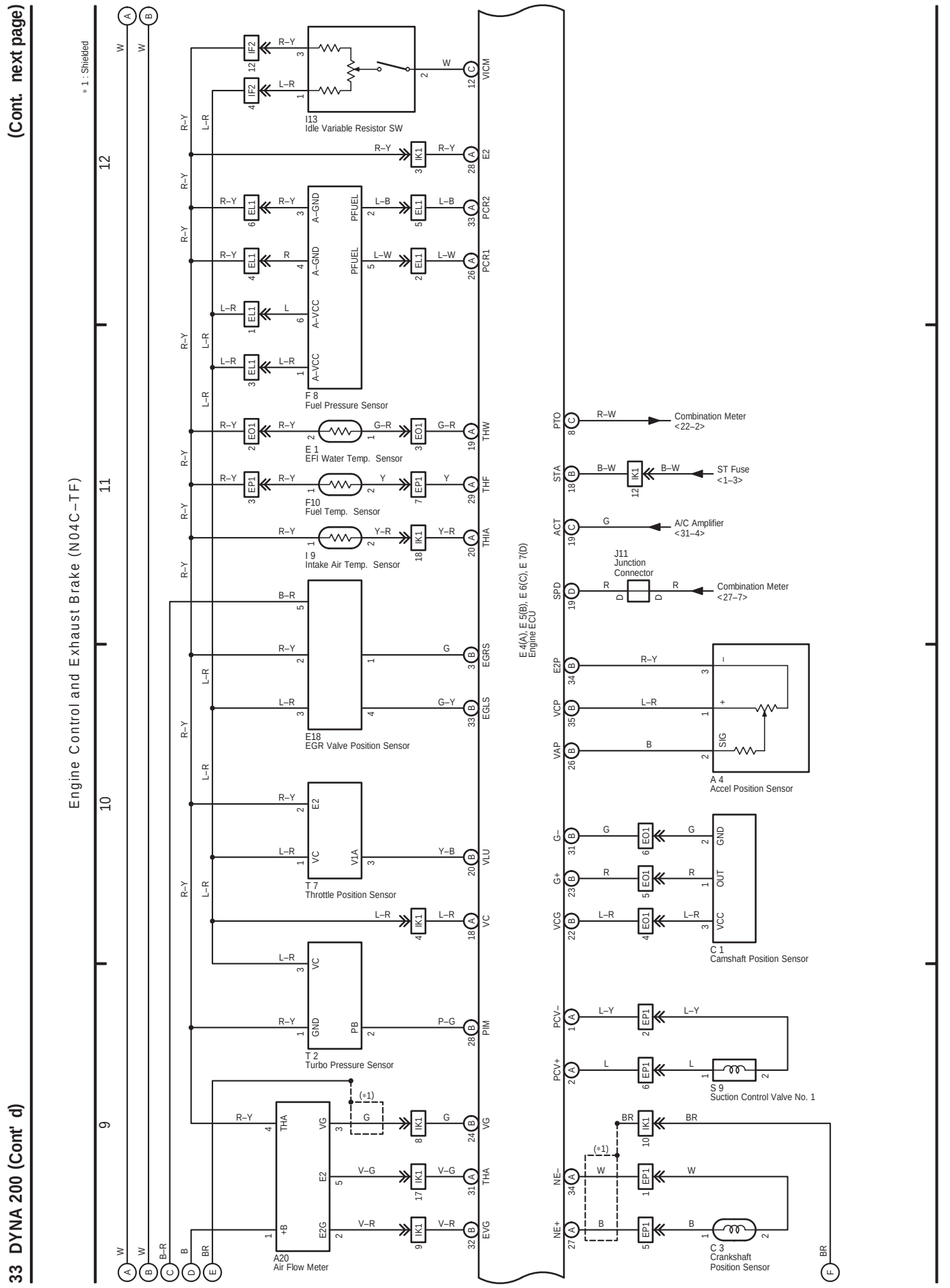
OVERALL ELECTRICAL WIRING DIAGRAM

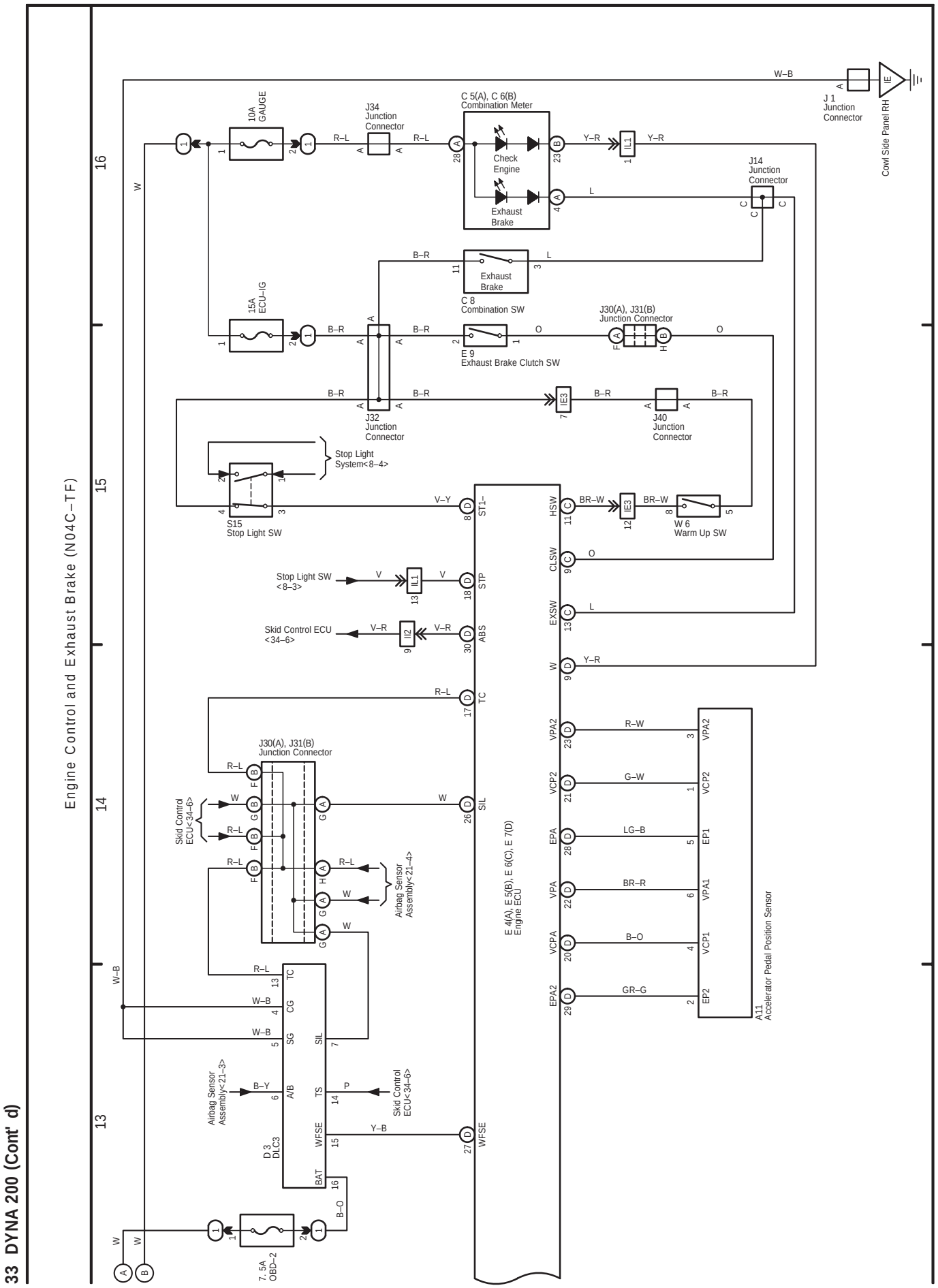


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33 DYNA 200 (Cont' d)
Engine Control and Exhaust Brake (N04C–TF)
16
15
14
13
W–B
J 1 Junction Connector
Cowl Side Panel RH
10A GAUGE
J34 Junction Connector
C 5(A), C 6(B) Combination Meter
Check Engine
Exhaust Brake
J14 Junction Connector
Exhaust Brake
C 8 Combination SW
15A ECU–IG
J30(A), J31(B) Junction Connector
E 9 Exhaust Brake Clutch SW
J32 Junction Connector
J40 Junction Connector
Stop Light System<8–4>
S15 Stop Light SW
W 6 Warm Up SW
Stop Light SW <8–3>
Skid Control ECU <34–6>
ST1–
HSW
CLSW
EXSW
STP
ABS
TC
SIL
WFSE
J30(A), J31(B) Junction Connector
Skid Control ECU<34–6>
Airbag Sensor Assembly<21–4>
Airbag Sensor Assembly<21–3>
Skid Control ECU<34–6>
D 3 DLC3
CG
SG
A/B
TS
BAT
7. 5A OBD–2
E 4(A), E 5(B), E 6(C), E 7(D) Engine ECU
VPA2
VCP2
EPA
VPA
VCPA
EPA2
VPA1
VCP1
EP1
EP2
A11 Accelerator Pedal Position Sensor