9 CT 200h

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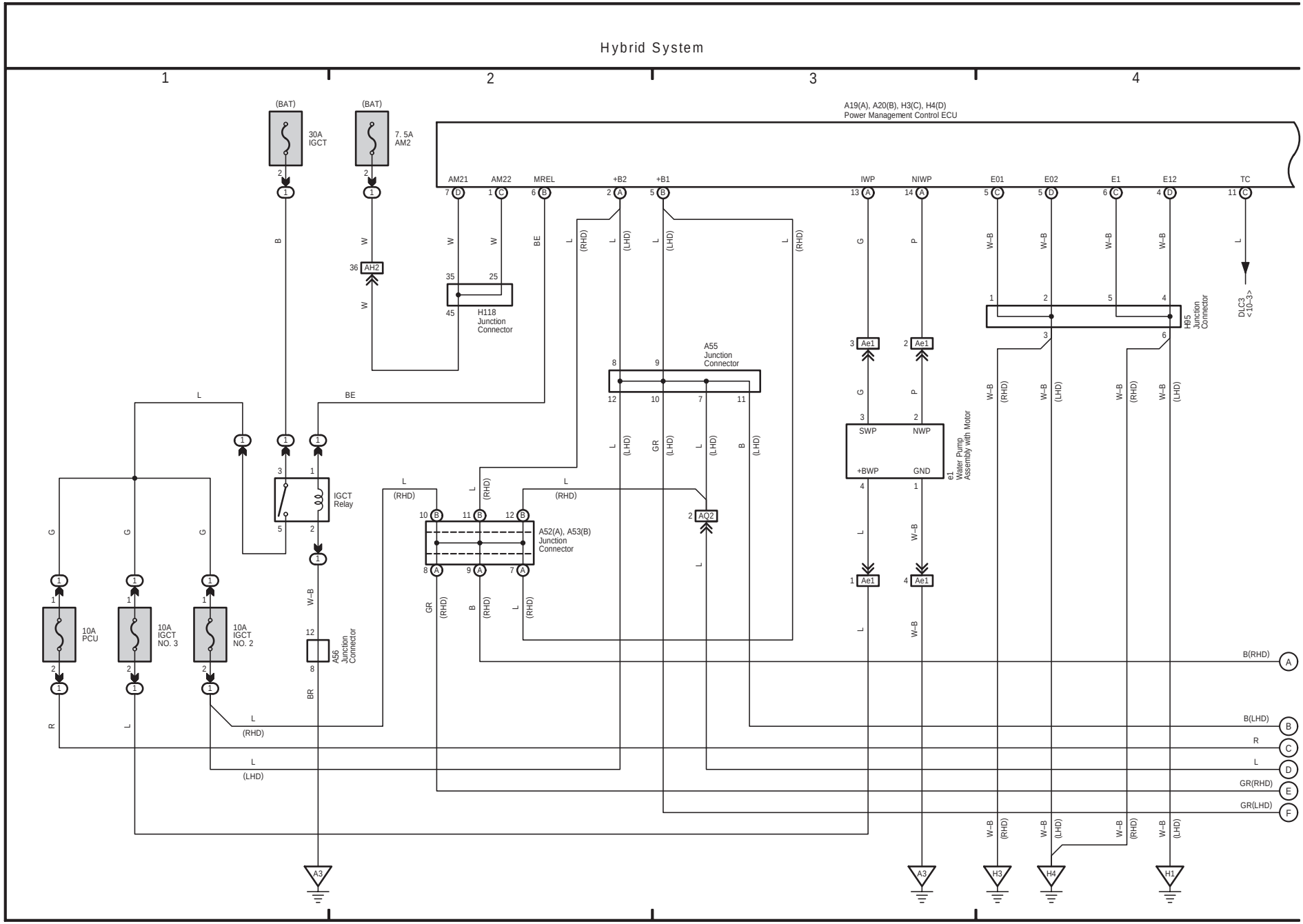

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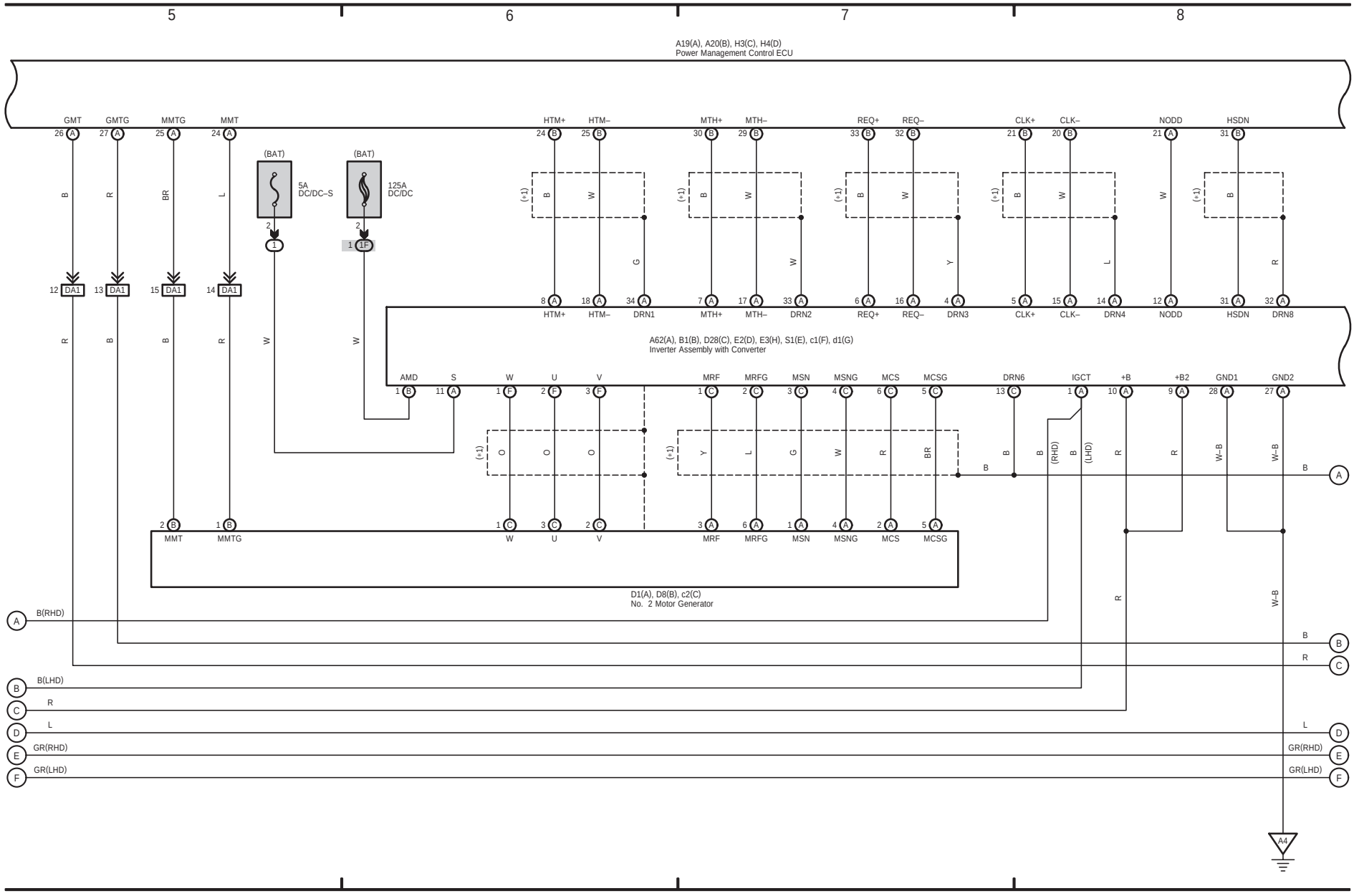
Hybrid System



9 CT 200h (Cont' d)

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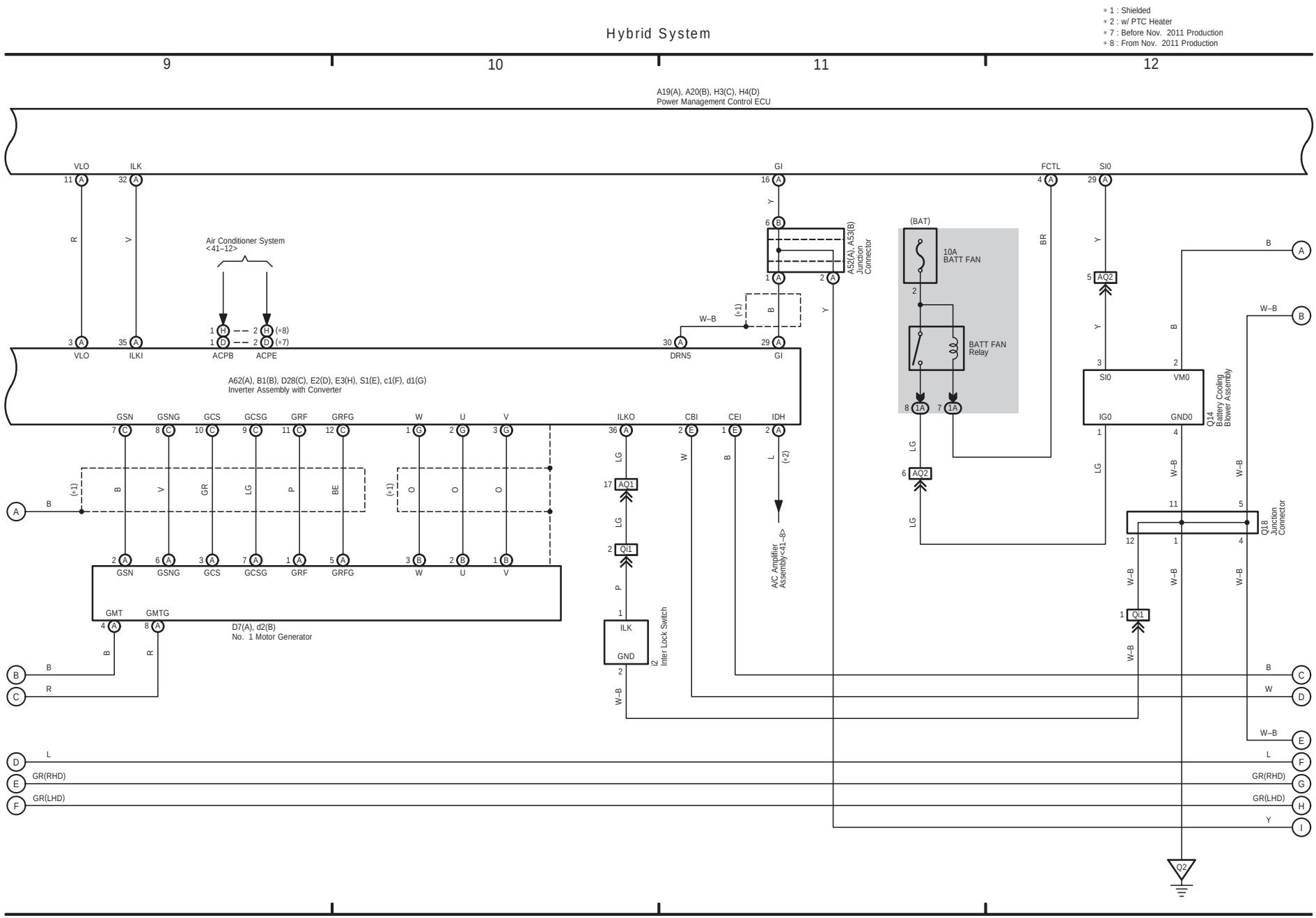

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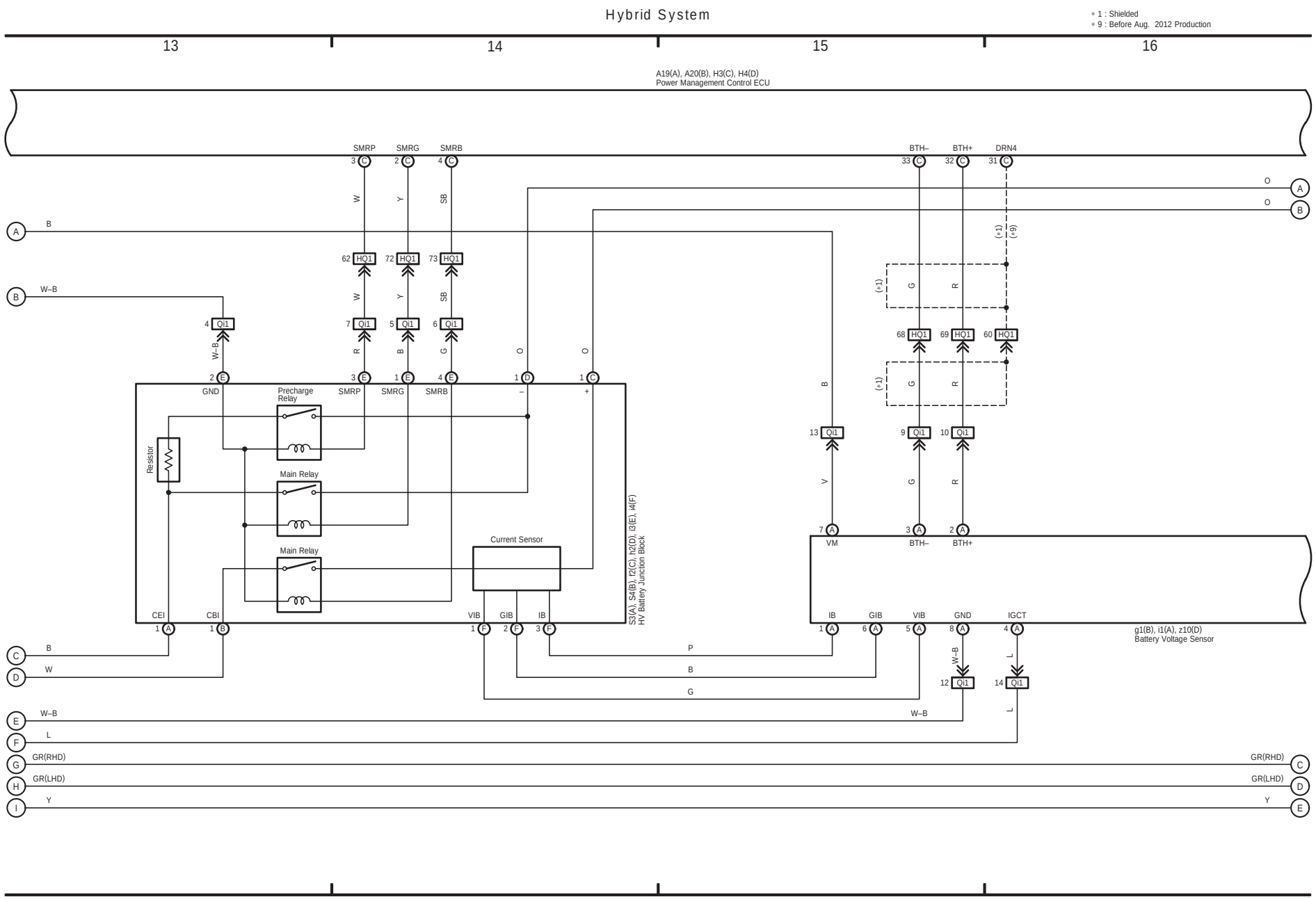

9 CT 200h (Cont' d)

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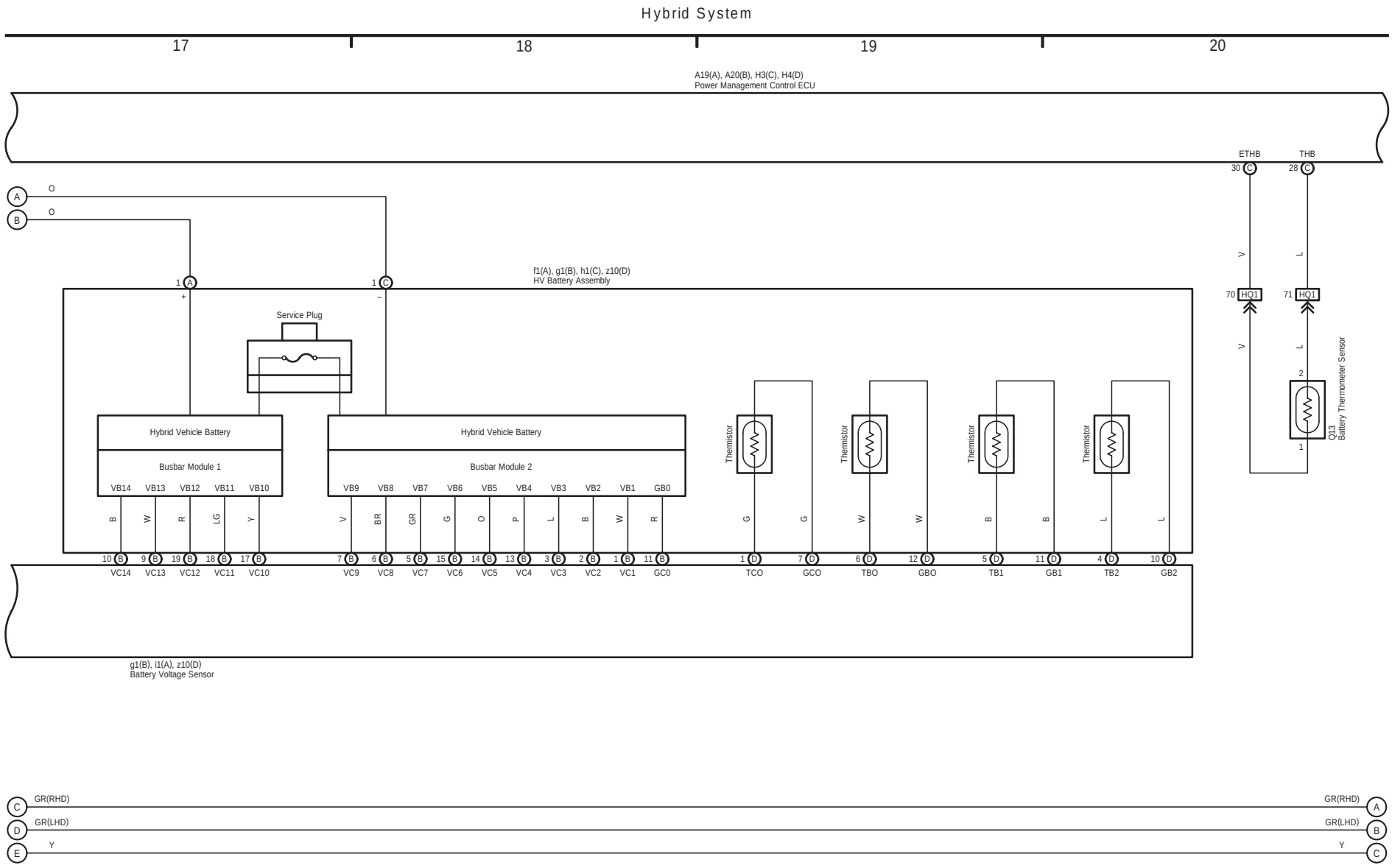

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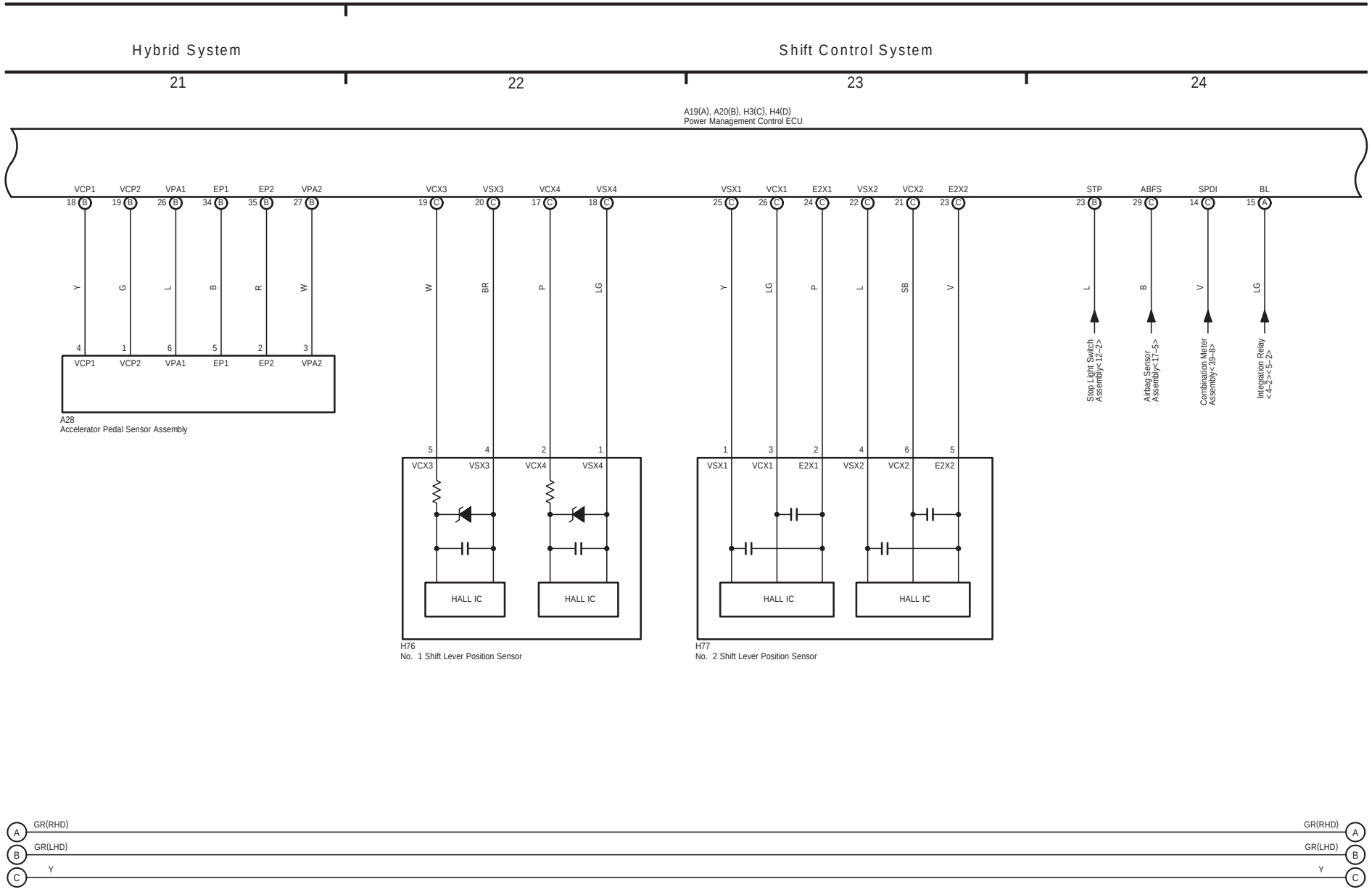

9 CT 200h (Cont' d)

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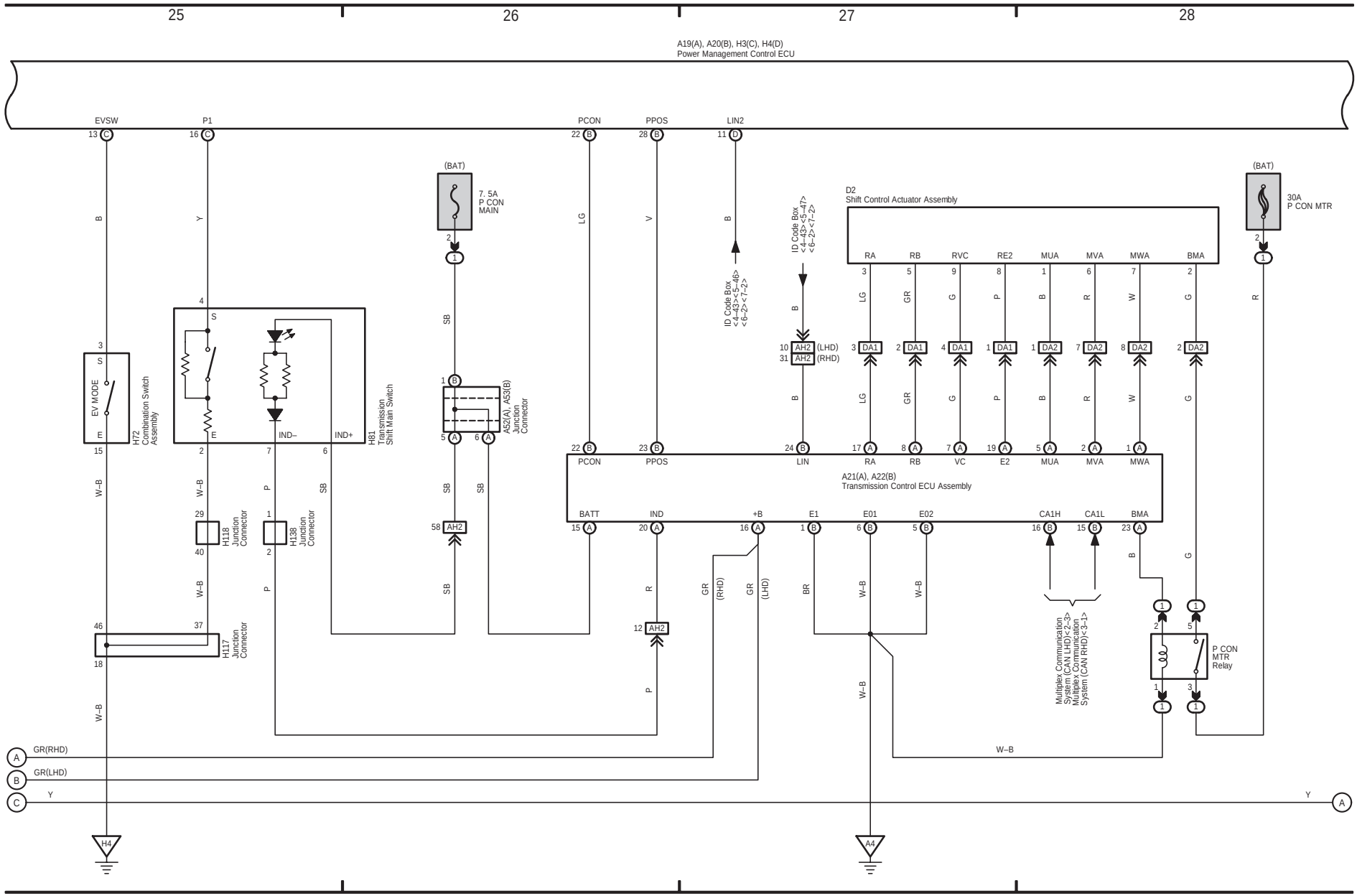
Shift Control System



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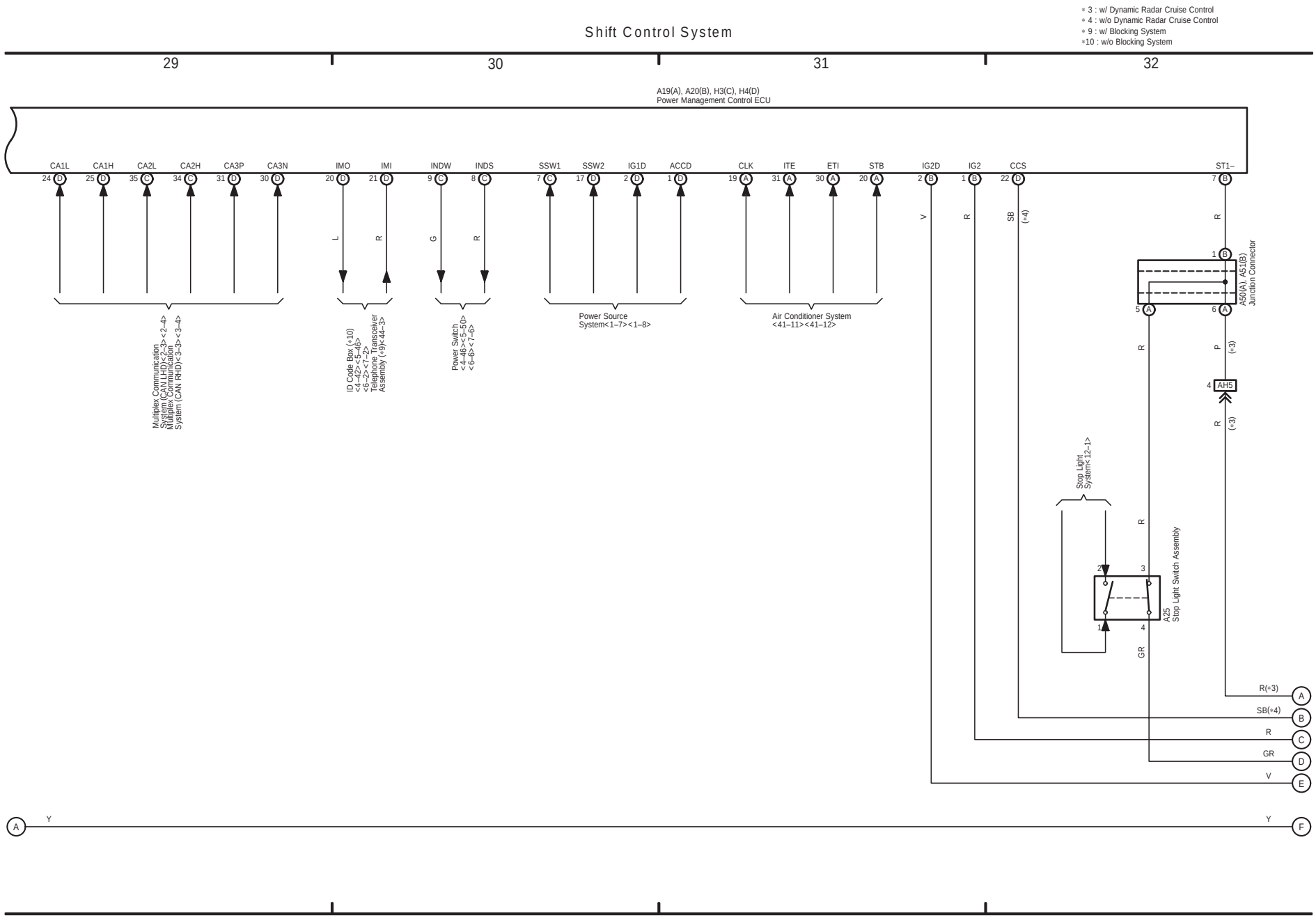

9 CT 200h (Cont' d)

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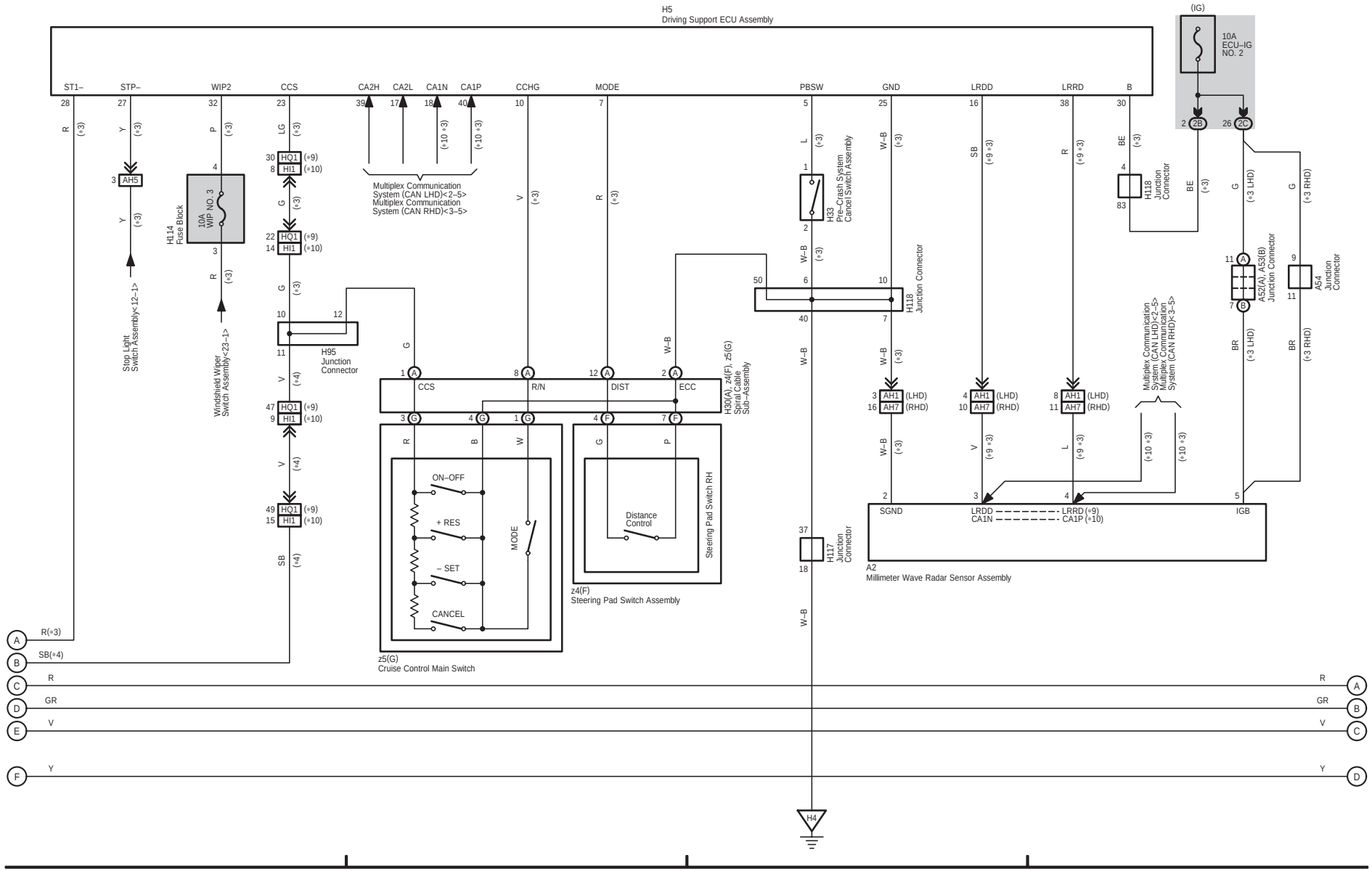
Dynamic Radar Cruise Control or Cruise Control

∗3 : w/ Dynamic Radar Cruise Control
∗4 : w/o Dynamic Radar Cruise Control
∗9 : Before Aug. 2012 Production
∗10 : From Aug. 2012 Production



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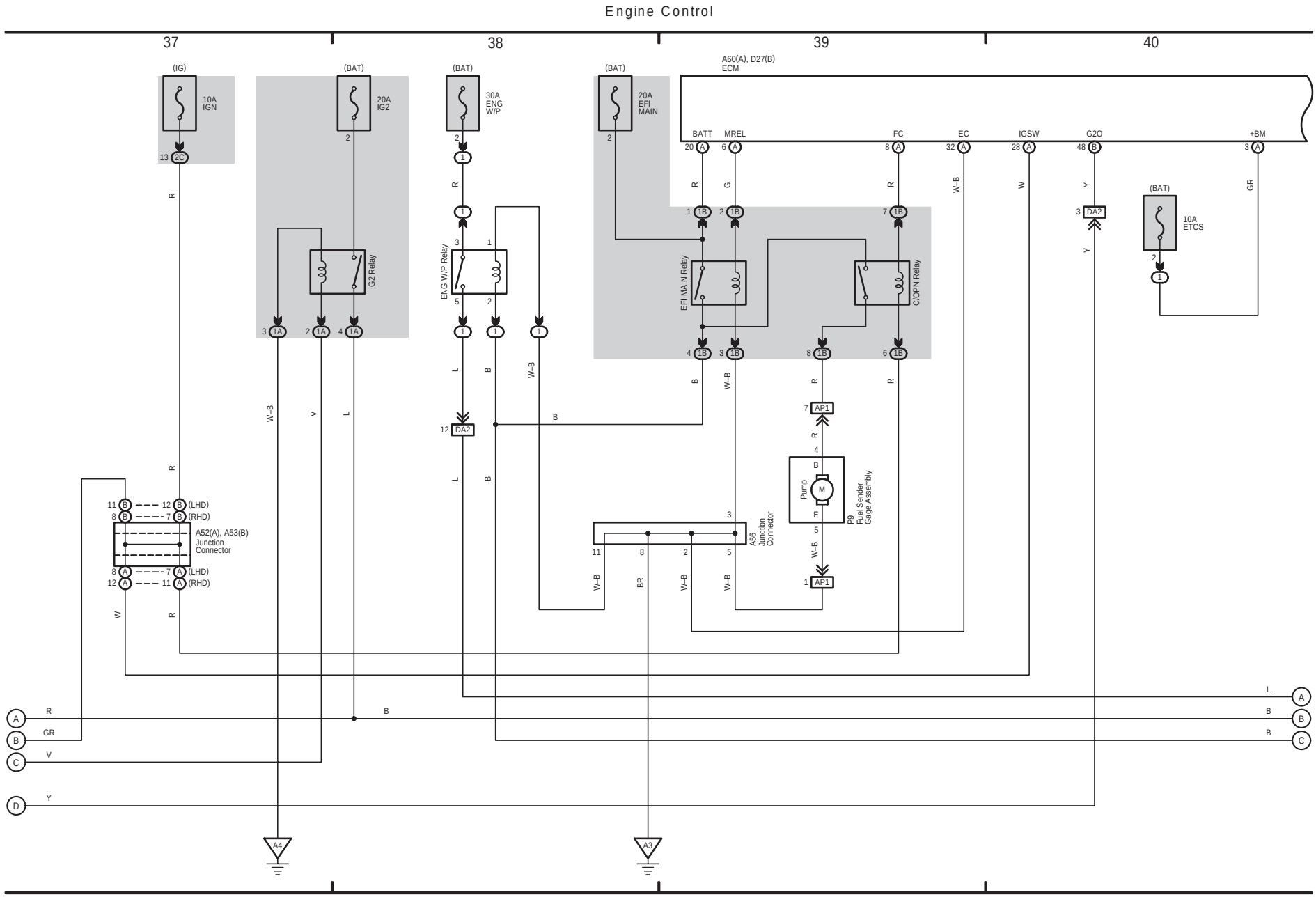

9 CT 200h (Cont' d)

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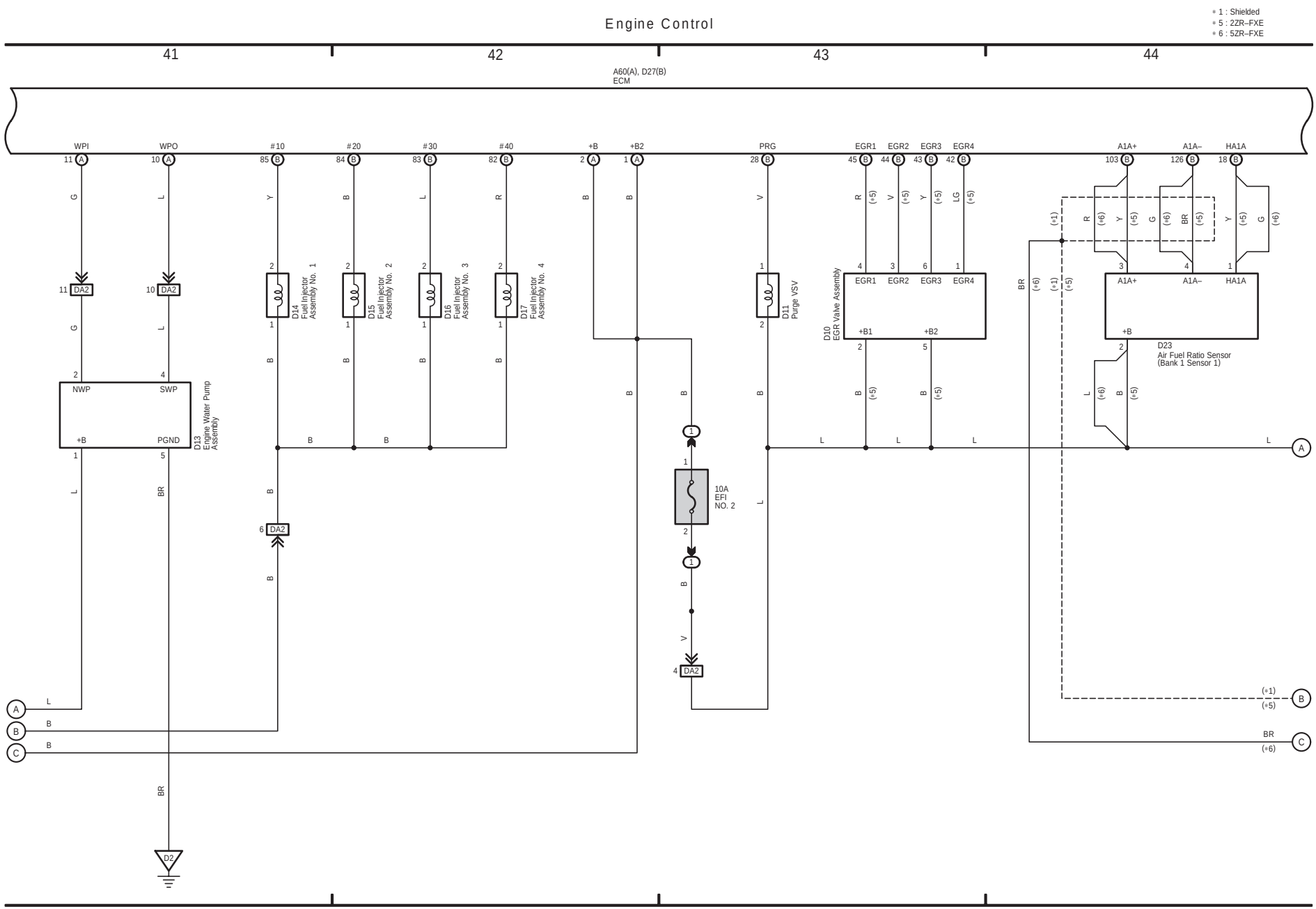

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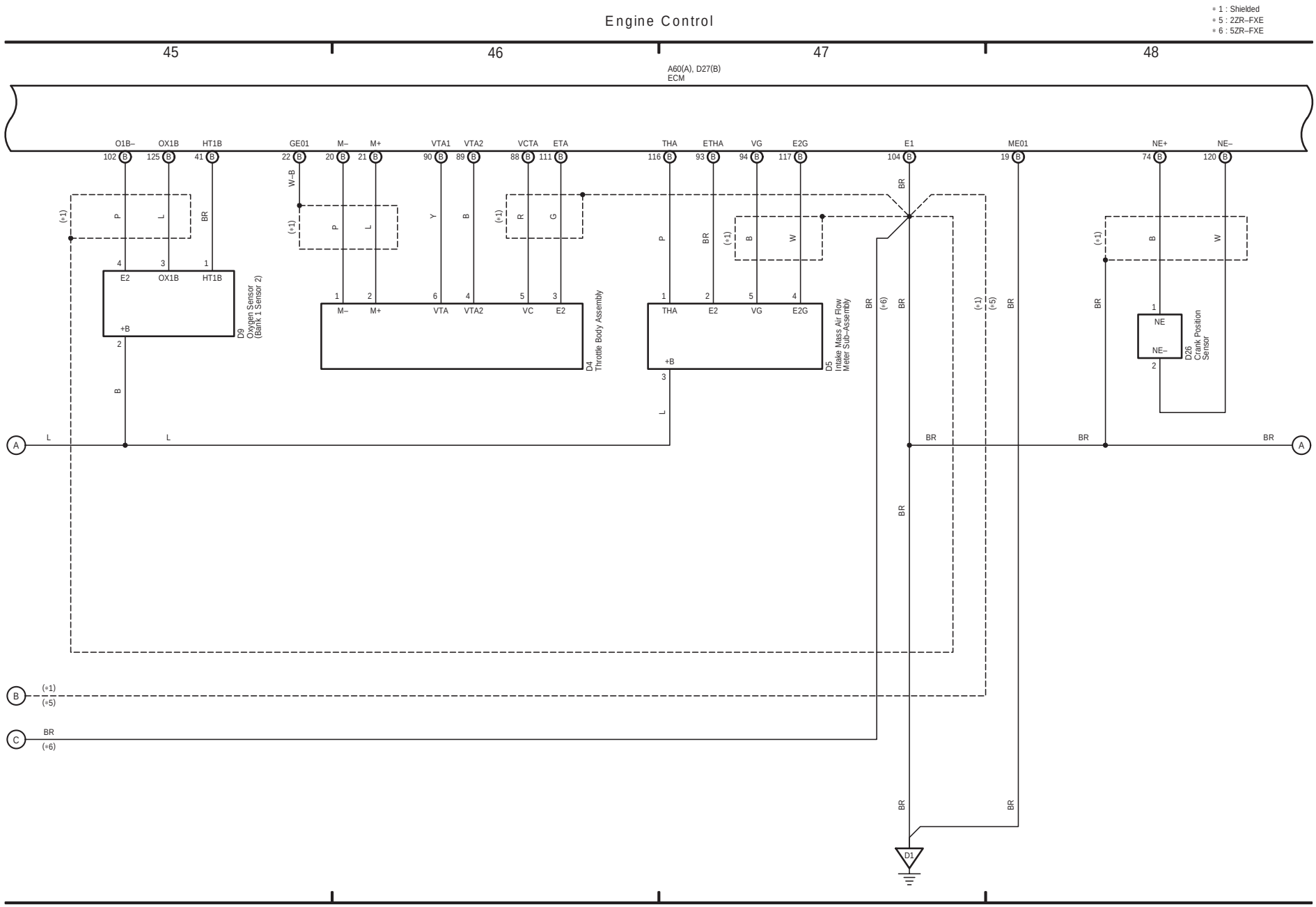

9 CT 200h (Cont' d)

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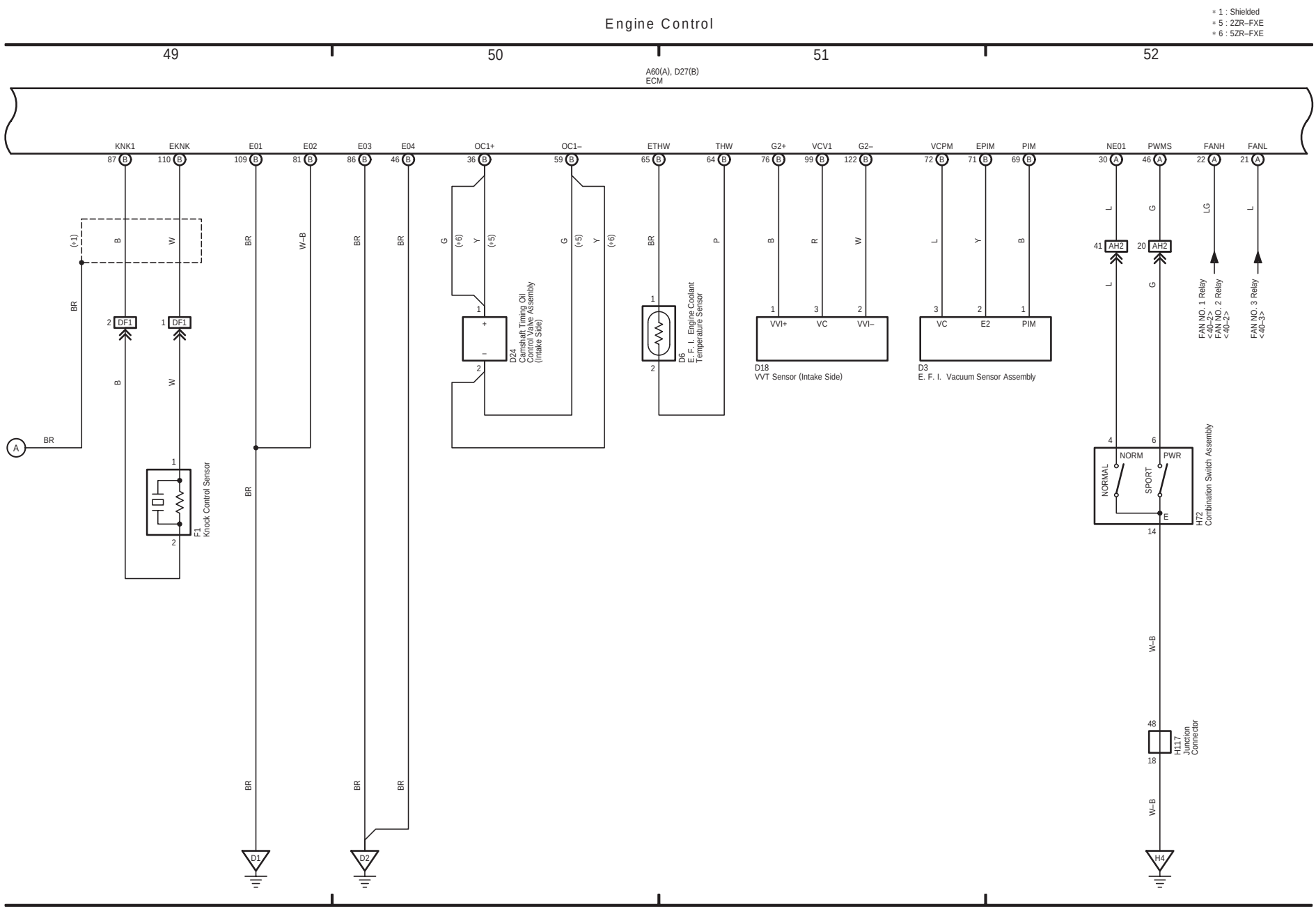

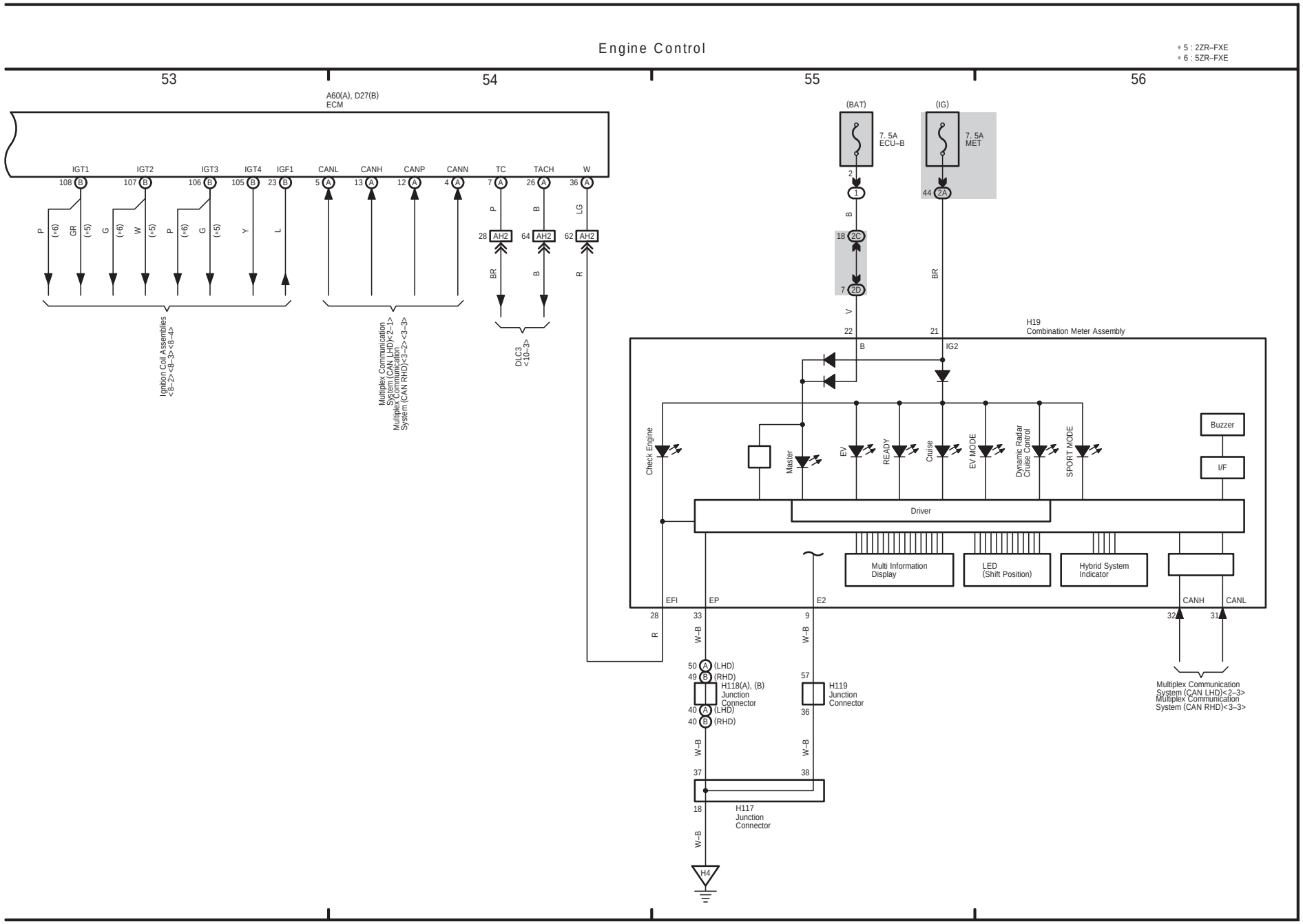
Engine Control
* 5 : 2ZR–FXE
* 6 : 5ZR–FXE
53
54
55
56
A60(A), D27(B)
ECM
IGT1
IGT2
IGT3
IGT4
IGF1
CANL
CANH
CANP
CANN
TC
TACH
W
Ignition Coil Assemblies
<6>-2>-<8>-3>-<9>-4>
Multiplex Communication
System (CAN LHD)<2–1>
Multiplex Communication
System (CAN RHD)<3–2>-<3–3>
DLC3
<10–3>
(BAT)
(IG)
7. 5A
ECU–B
7. 5A
MET
H19
Combination Meter Assembly
Check Engine
Master
EV
READY
Cruise
EV MODE
Dynamic Radar
Cruise Control
SPORT MODE
Buzzer
I/F
Driver
Multi Information
Display
LED
(Shift Position)
Hybrid System
Indicator
EFI
EP
E2
CANH
CANL
(LHD)
(RHD)
H118(A), (B)
Junction
Connector
H119
Junction
Connector
H117
Junction
Connector
H4
Multiplex Communication
System (CAN LHD)<2–3>
Multiplex Communication
System (CAN RHD)<3–3>