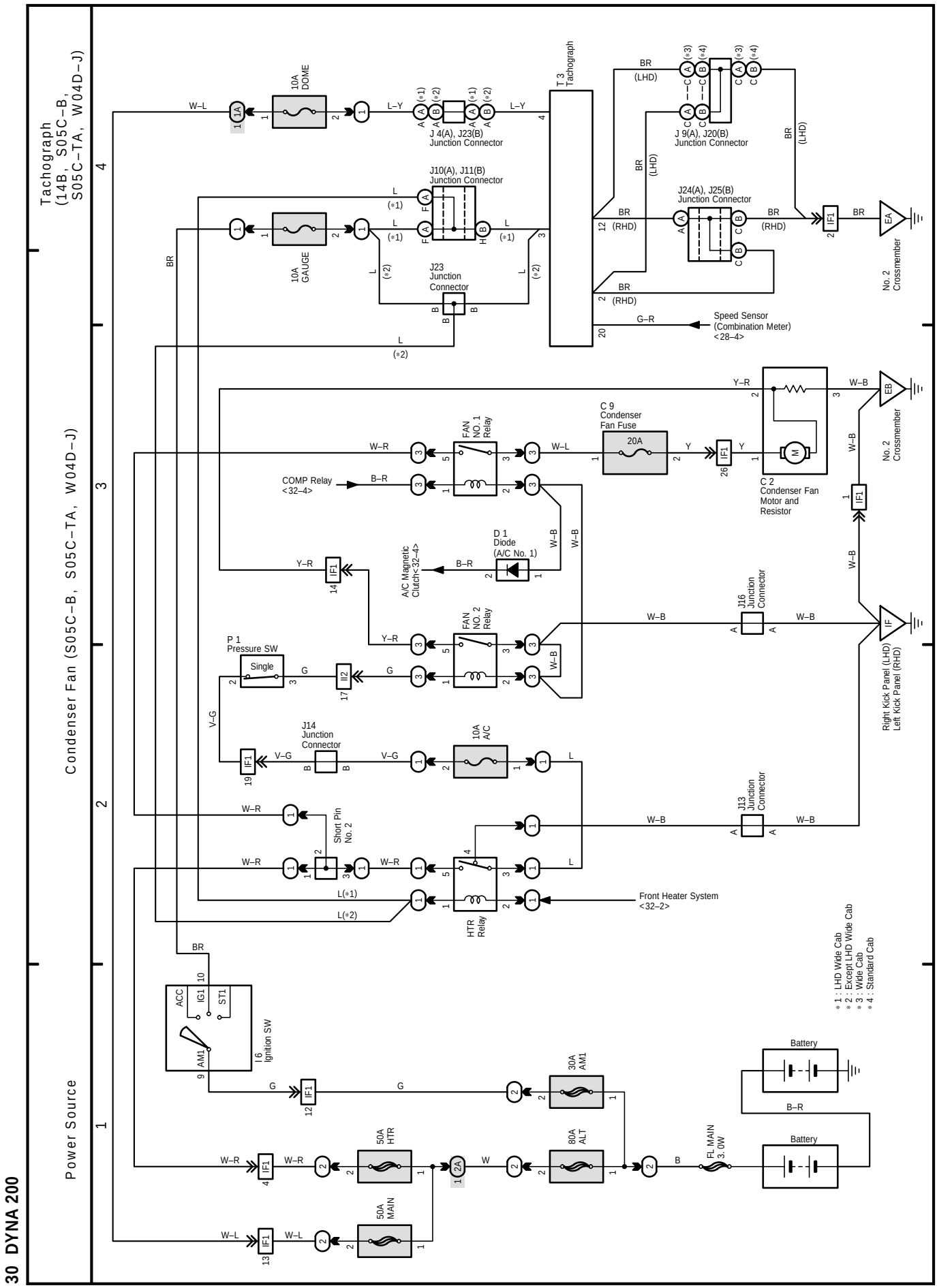

30 DYNA 200
Power Source
Condenser Fan (S05C–B, S05C–TA, W04D–J)
Tachograph (14B, S05C–B, S05C–TA, W04D–J)
1
2
3
4
10A DOME
10A GAUGE
J 4(A), J23(B) Junction Connector
J10(A), J11(B) Junction Connector
J23 Junction Connector
T 3 Tachograph
J 9(A), J20(B) Junction Connector
J24(A), J25(B) Junction Connector
No. 2 Crossmember
Speed Sensor (Combination Meter) <28–4>
C 9 Condenser Fan Fuse
20A
C 2 Condenser Fan Motor and Resistor
FAN NO. 1 Relay
FAN NO. 2 Relay
COMP Relay <32–4>
D 1 Diode (A/C No. 1)
A/C Magnetic Clutch<32–4>
P 1 Pressure SW
Single
J14 Junction Connector
10A A/C
J16 Junction Connector
J13 Junction Connector
Right Kick Panel (LHD) Left Kick Panel (RHD)
Short Pin No. 2
HTR Relay
Front Heater System <32–2>
I 6 Ignition SW
ACC
IG1
ST1
AM1
30A AM1
50A HTR
80A ALT
50A MAIN
Battery
FL MAIN 3.0W
* 1 : LHD Wide Cab
* 2 : Except LHD Wide Cab
* 3 : Wide Cab
* 4 : Standard Cab