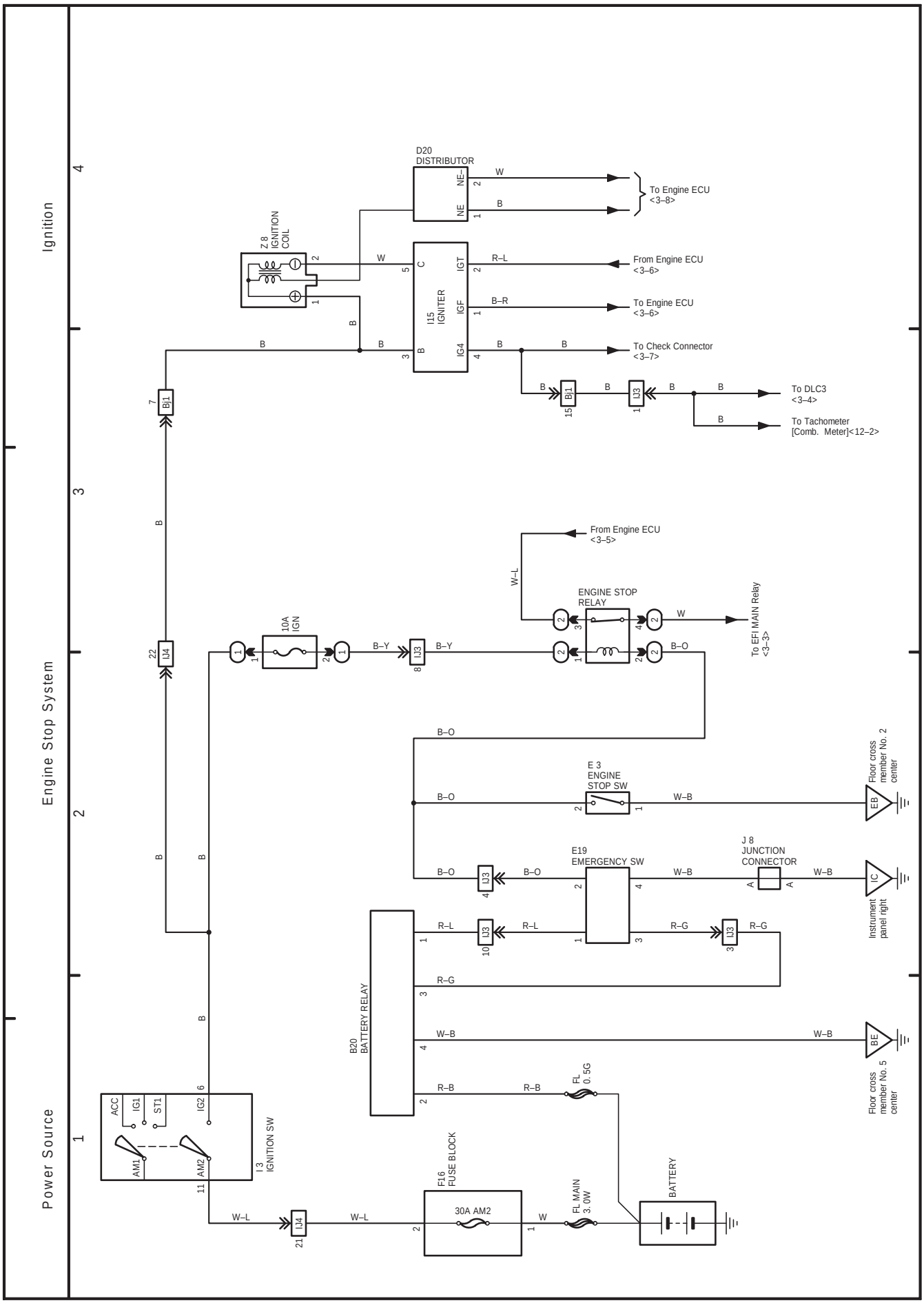

Power Source
Engine Stop System
Ignition
1
2
3
4
D20
DISTRIBUTOR
NE–
NE
To Engine ECU
<3–8>
Z 8
IGNITION
COIL
I15
IGNITER
IGT
IGF
IG4
From Engine ECU
<3–6>
To Engine ECU
<3–6>
To Check Connector
<3–7>
To DLC3
<3–4>
To Tachometer
[Comb. Meter]<12–2>
From Engine ECU
<3–5>
ENGINE STOP
RELAY
To EFI MAIN Relay
<3–3>
10A
IGN
E 3
ENGINE
STOP SW
Floor cross
member No. 2
center
E19
EMERGENCY SW
J 8
JUNCTION
CONNECTOR
Instrument
panel right
B20
BATTERY RELAY
Floor cross
member No. 5
center
FL
0. 5G
I 3
IGNITION SW
ACC
IG1
ST1
IG2
AM1
AM2
F16
FUSE BLOCK
30A AM2
FL MAIN
3. 0W
BATTERY