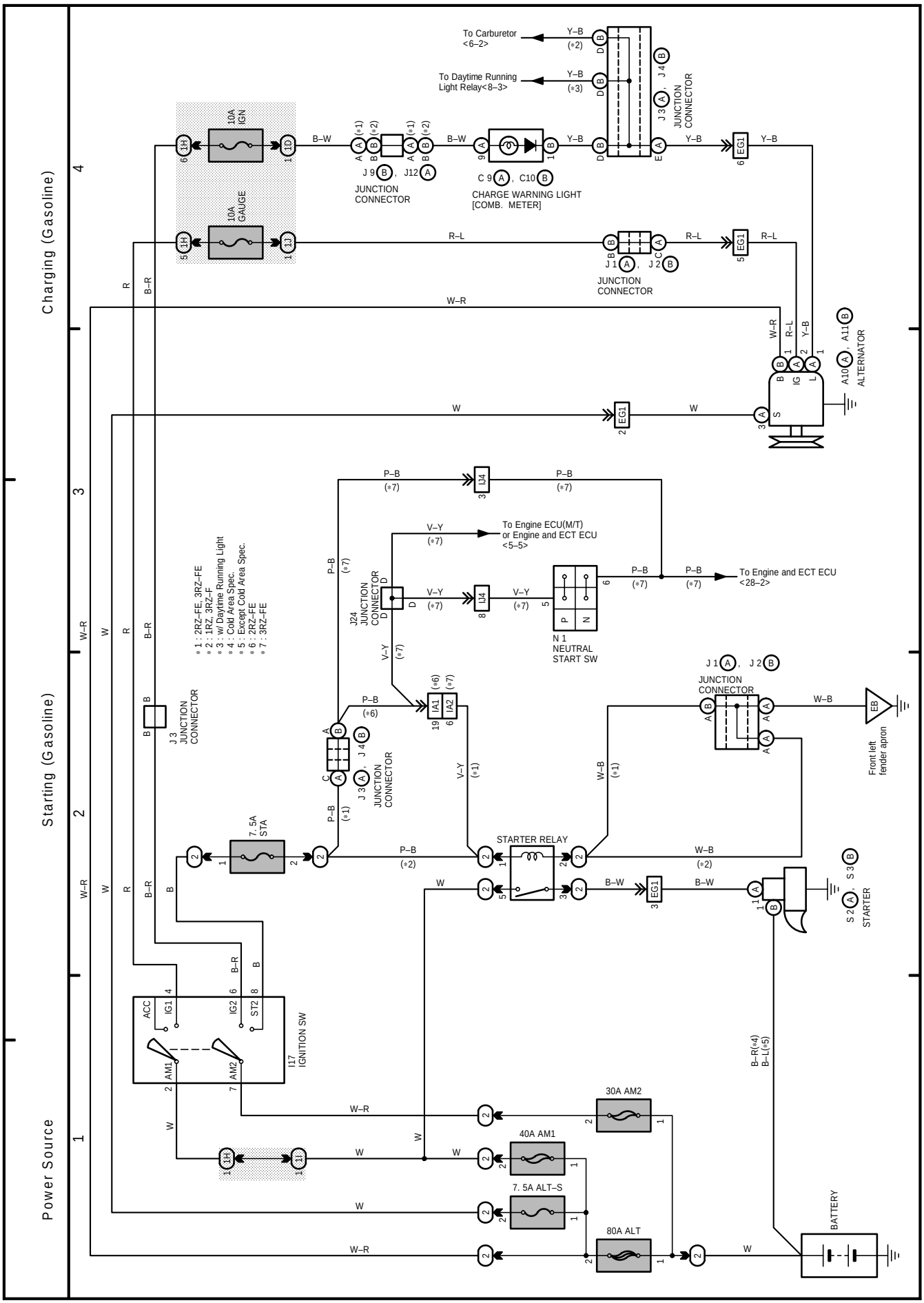

1 HILUX (LHD)
Power Source
Starting (Gasoline)
Charging (Gasoline)
1
2
3
4
* 1 : 2RZ–FE, 3RZ–FE
* 2 : 1RZ, 3RZ–F
* 3 : w/ Daytime Running Light
* 4 : Cold Area Spec.
* 5 : Except Cold Area Spec.
* 6 : 2RZ–FE
* 7 : 3RZ–FE
To Carburetor <6–2>
To Daytime Running Light Relay<8–3>
10A IGN
10A GAUGE
JUNCTION CONNECTOR
CHARGE WARNING LIGHT [COMB. METER]
ALTERNATOR
To Engine ECU(M/T) or Engine and ECT ECU <5–5>
To Engine and ECT ECU <28–2>
J24 JUNCTION CONNECTOR
N 1 NEUTRAL START SW
J 3 JUNCTION CONNECTOR
7. 5A STA
STARTER RELAY
Front left fender apron
STARTER
I17 IGNITION SW
30A AM2
40A AM1
7. 5A ALT–S
80A ALT
BATTERY