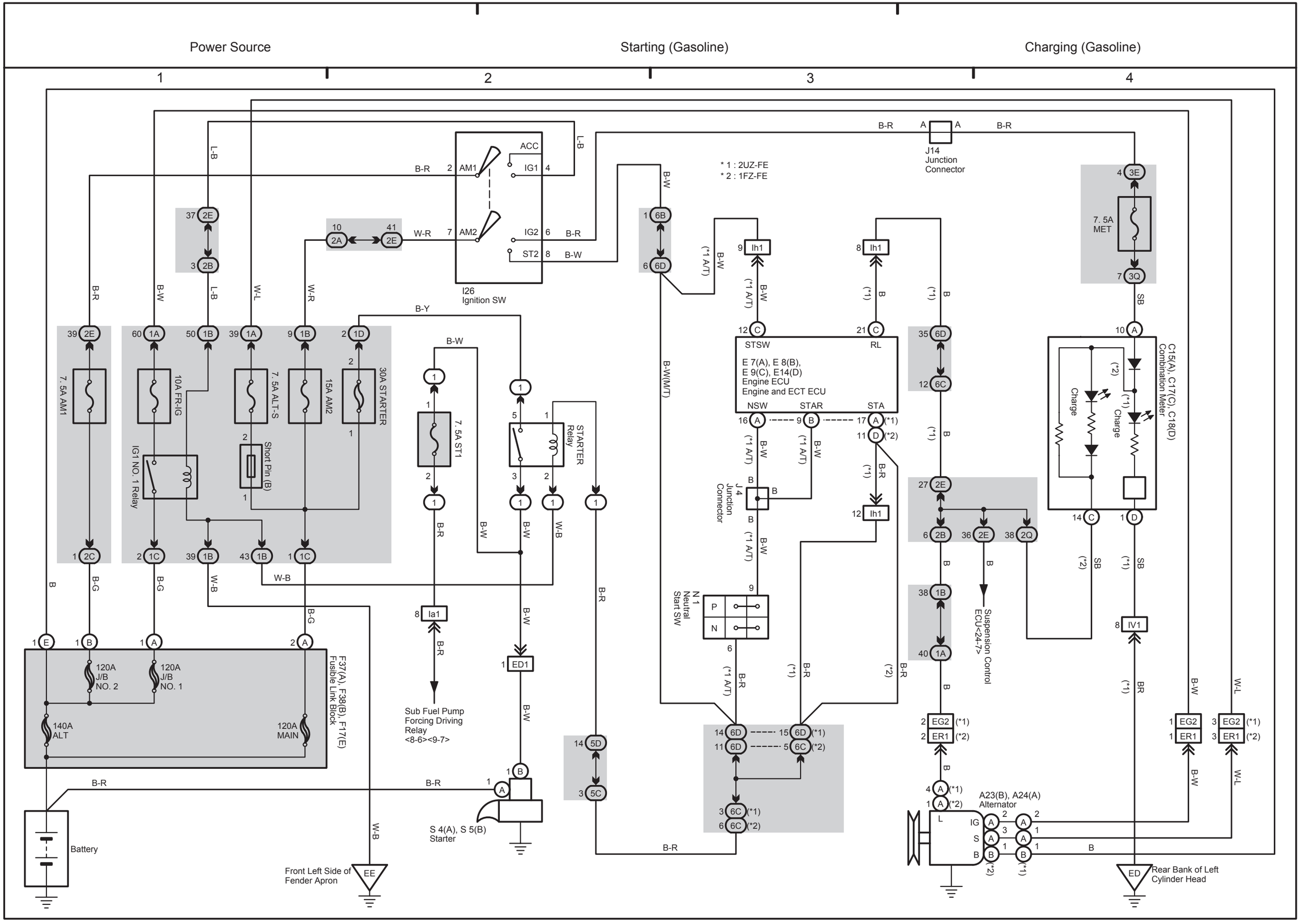
Power Source
Starting (Gasoline)
Charging (Gasoline)
1
2
3
4
I26
Ignition SW
ACC
IG1
AM1
AM2
IG2
ST2
J14
Junction
Connector
* 1 : 2UZ-FE
* 2 : 1FZ-FE
7. 5A
MET
7. 5A AM1
10A FR-IG
7. 5A ALT-S
15A AM2
30A STARTER
IG1 NO. 1 Relay
Short Pin (B)
7. 5A ST1
STARTER
Relay
STSW
RL
E 7(A), E 8(B),
E 9(C), E14(D)
Engine ECU
Engine and ECT ECU
NSW
STAR
STA
J 4
Junction
Connector
N 1
Neutral
Start SW
C15(A), C17(C), C18(D)
Combination Meter
Charge
Suspension Control
ECU<24-7>
120A
J/B
NO. 2
120A
J/B
NO. 1
140A
ALT
120A
MAIN
F37(A), F38(B), F17(E)
Fusible Link Block
Sub Fuel Pump
Forcing Driving
Relay
<8-6><9-7>
S 4(A), S 5(B)
Starter
Battery
Front Left Side of
Fender Apron
A23(B), A24(A)
Alternator
Rear Bank of Left
Cylinder Head