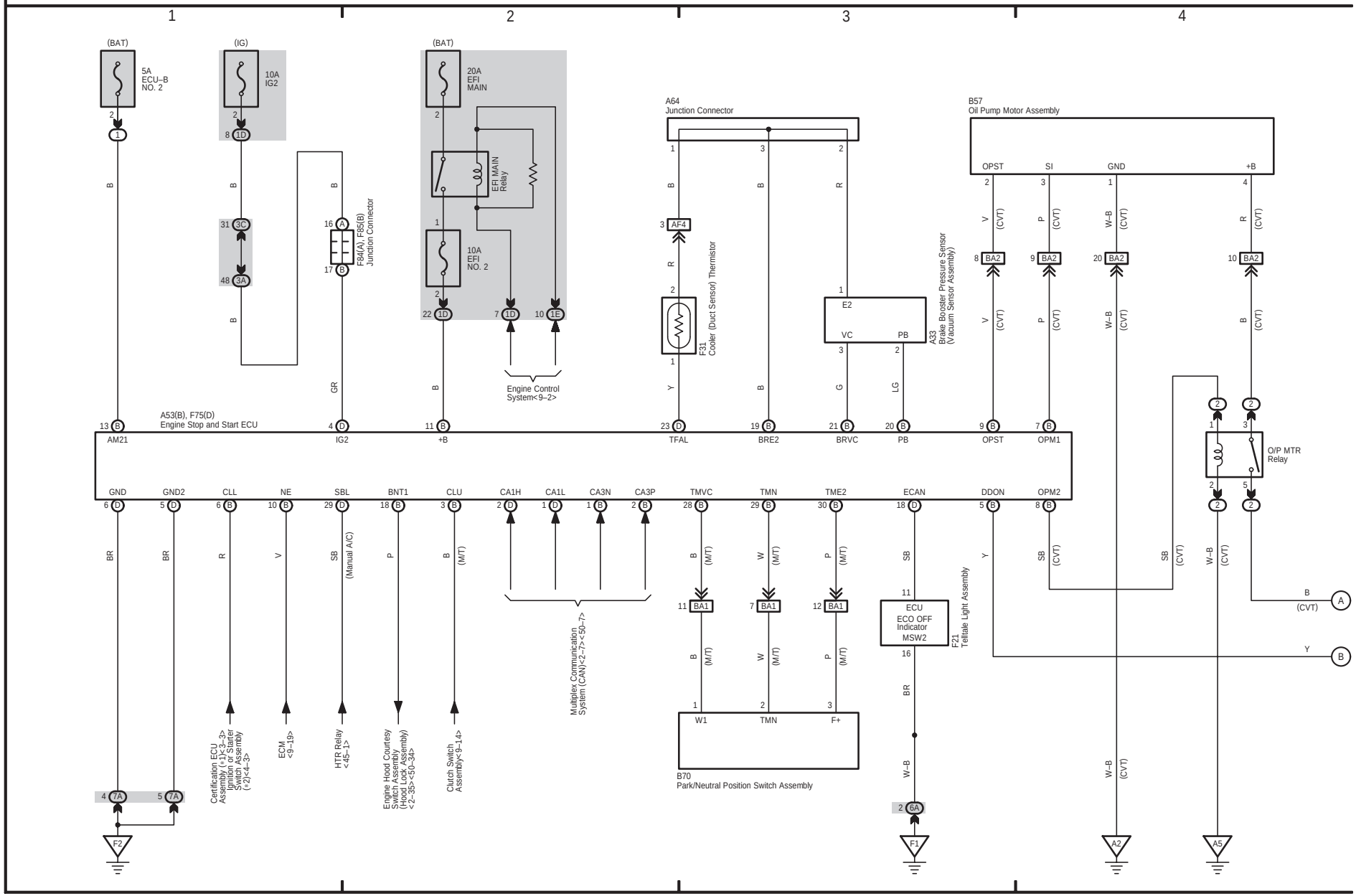
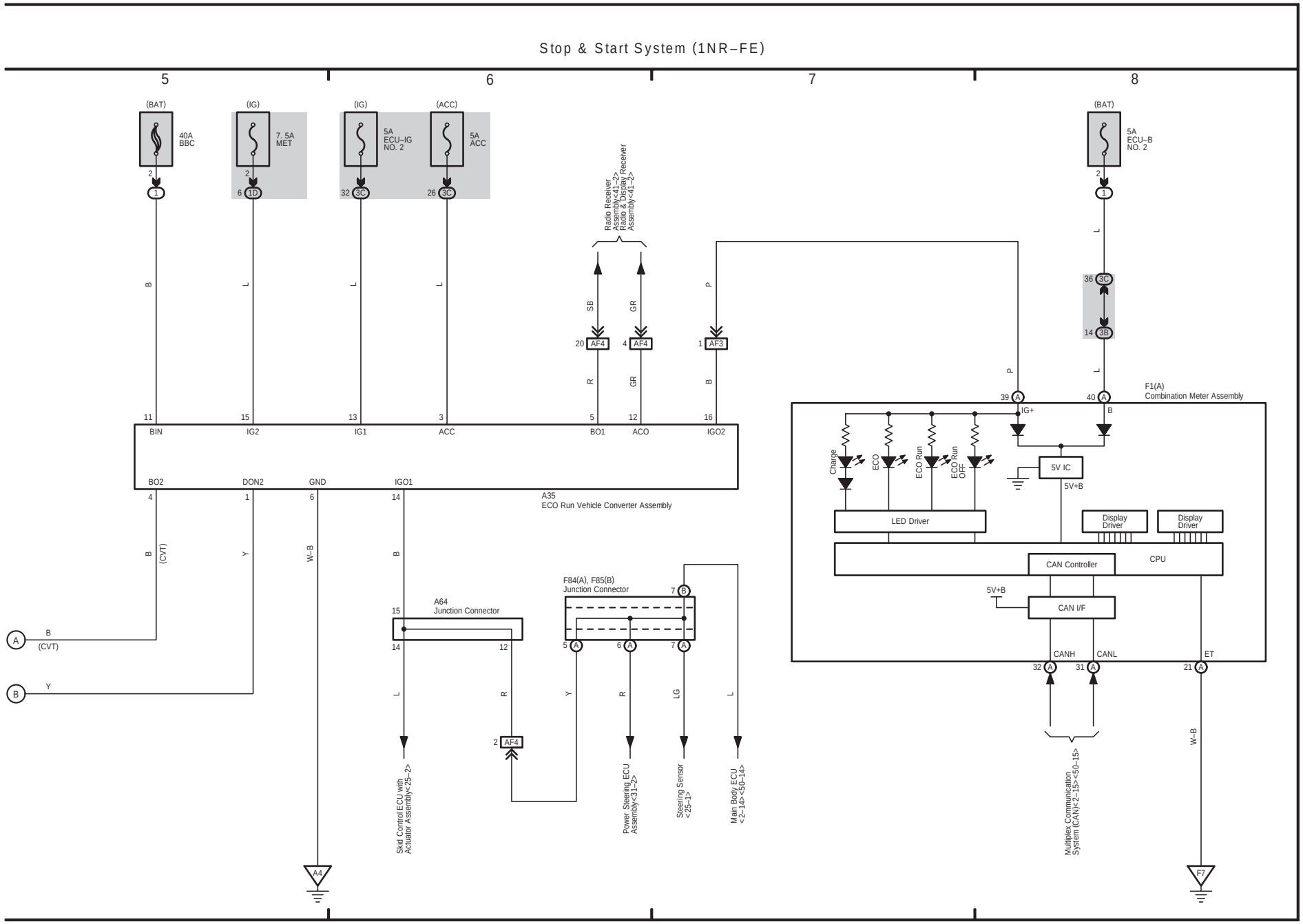
(Cont. next page)

Stop & Start System (1NR–FE)

* 1 : w/ Entry & Start System
* 2 : w/o Entry & Start System




Stop & Start System (1NR–FE)
5
6
7
8
(BAT)
40A BBC
(IG)
7. 5A MET
(IG)
5A ECU–IG NO. 2
(ACC)
5A ACC
(BAT)
5A ECU–B NO. 2
Radio Receiver Assembly<41–1> Radio Display Receiver Assembly<41–2>
BIN
IG2
IG1
ACC
BO1
ACO
IGO2
BO2
DON2
GND
IGO1
A35
ECO Run Vehicle Converter Assembly
F1(A)
Combination Meter Assembly
IG+
Charge
ECO
ECO Run
ECO Run OFF
5V IC
5V+B
LED Driver
Display Driver
Display Driver
CPU
CAN Controller
CAN I/F
CANH
CANL
ET
A64
Junction Connector
F84(A), F85(B)
Junction Connector
Skid Control ECU with Actuator Assembly<25–2>
Power Steering ECU Assembly<31–2>
Steering Sensor <25–1>
Main Body ECU <2–14><50–14>
Multiplex Communication System (CAN)<2–15><50–15>
A4
F7