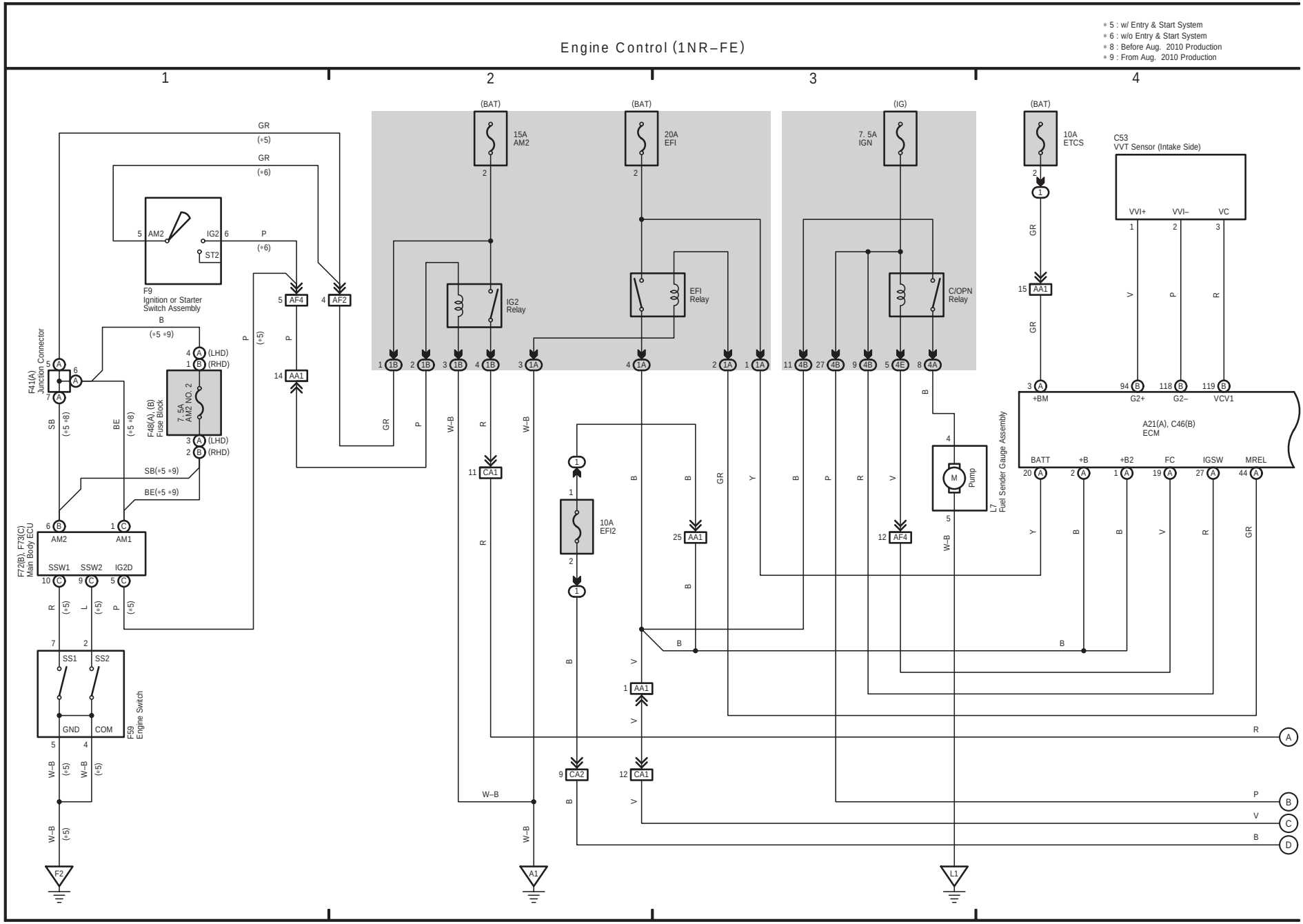
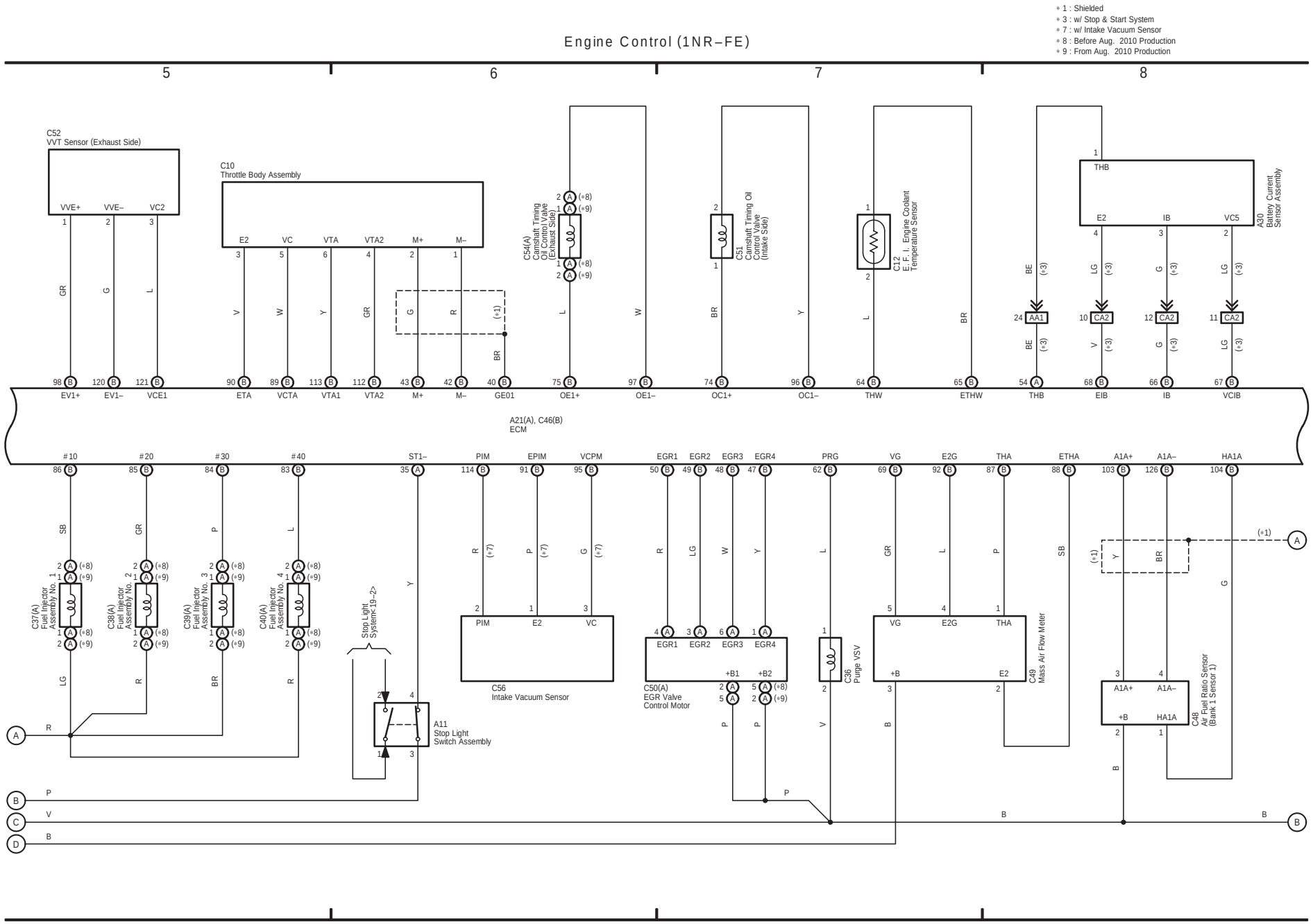
6 URBAN CRUISER

(Cont. next page)

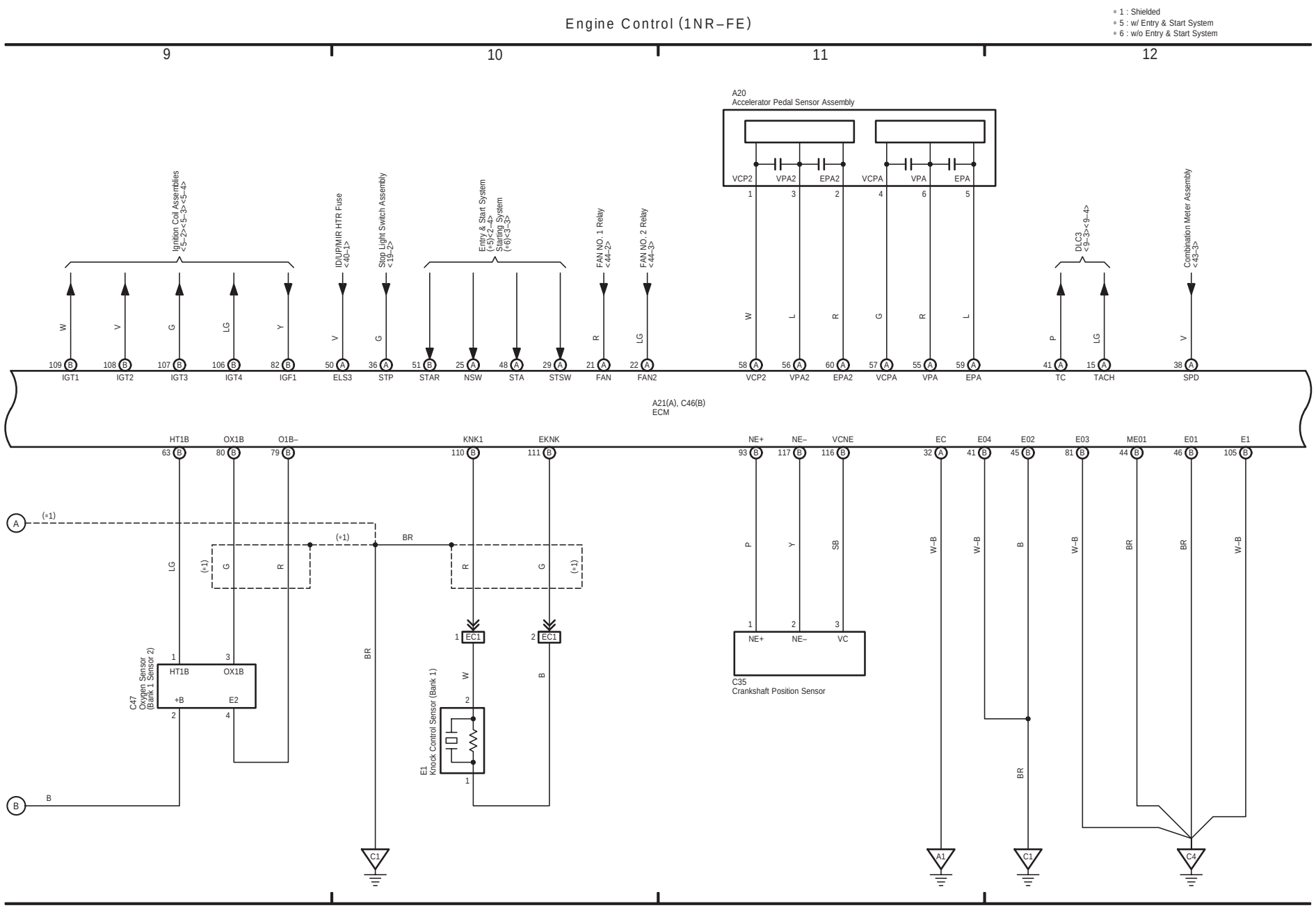


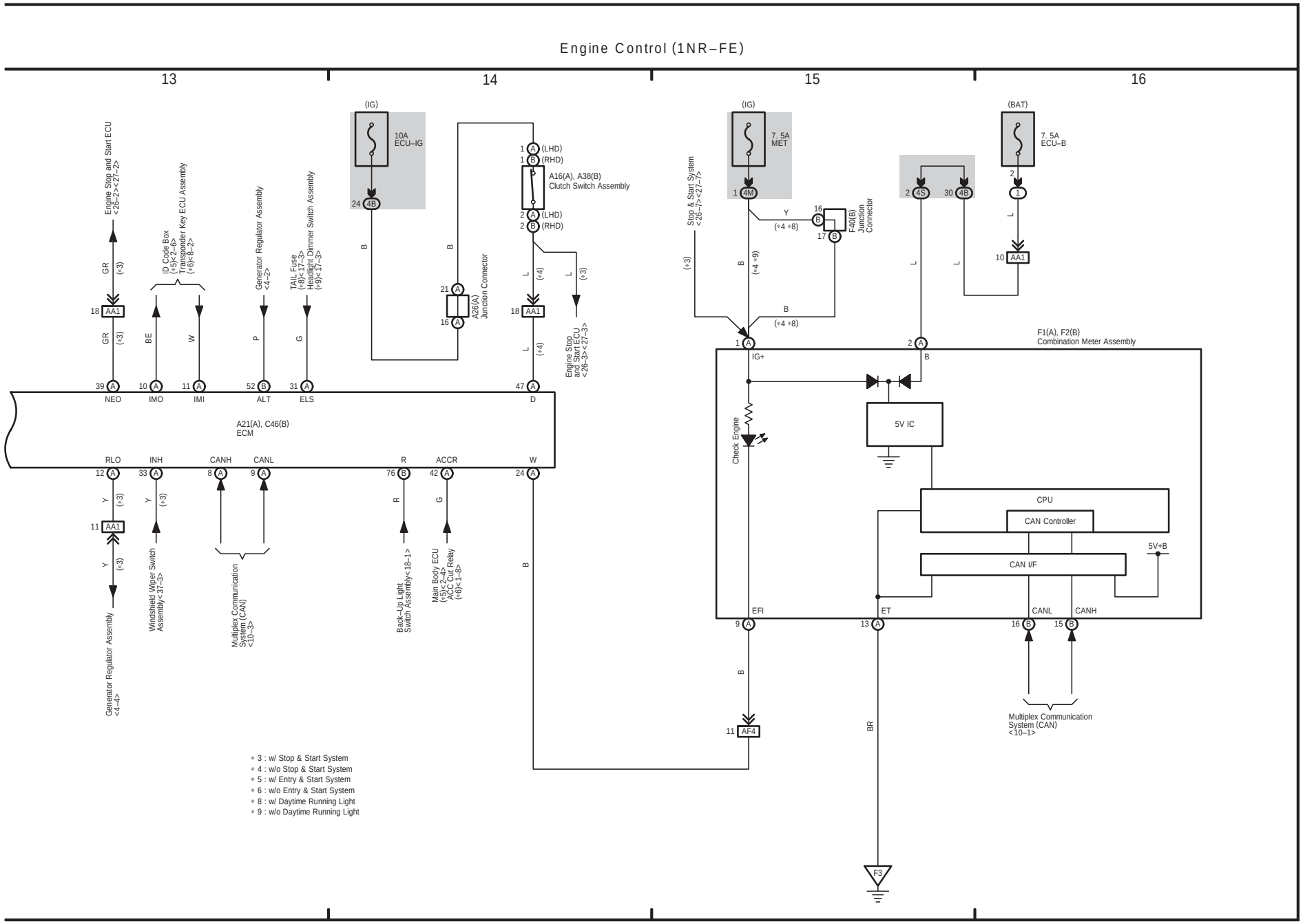
(Cont. next page)



6 URBAN CRUISER (Cont' d)

(Cont. next page)




Engine Control (1NR–FE)
13
14
15
16
(IG)
10A
ECU–IG
(LHD)
(RHD)
A16(A), A38(B)
Clutch Switch Assembly
A26(A)
Junction Connector
Engine Stop and Start ECU
<28–2><27–2>
ID Code Box
(*5)<2–6>
Transponder Key ECU Assembly
(*6)<8–2>
Generator Regulator Assembly
<4–2>
TAIL Fuse
(*8)<17–3>
Headlight Dimmer Switch Assembly
(*9)<17–3>
Engine Stop
and Start ECU
<28–3><27–3>
NEO
IMO
IMI
ALT
ELS
D
A21(A), C46(B)
ECM
RLO
INH
CANH
CANL
R
ACCR
W
Generator Regulator Assembly
<4–4>
Windshield Wiper Switch
Assembly<37–3>
Multiplex Communication
System (CAN)
<10–3>
Back–Up Light
Switch Assembly<18–1>
Main Body ECU
(*5)<2–4>
ACC Cut Relay
(*6)<1–8>
(IG)
7. 5A
MET
Stop & Start System
<28–7><27–7>
F40(B)
Junction
Connector
(BAT)
7. 5A
ECU–B
F1(A), F2(B)
Combination Meter Assembly
IG+
Check Engine
5V IC
CPU
CAN Controller
CAN I/F
5V+B
EFI
ET
CANL
CANH
AF4
BR
F3
Multiplex Communication
System (CAN)
<10–1>
* 3 : w/ Stop & Start System
* 4 : w/o Stop & Start System
* 5 : w/ Entry & Start System
* 6 : w/o Entry & Start System
* 8 : w/ Daytime Running Light
* 9 : w/o Daytime Running Light