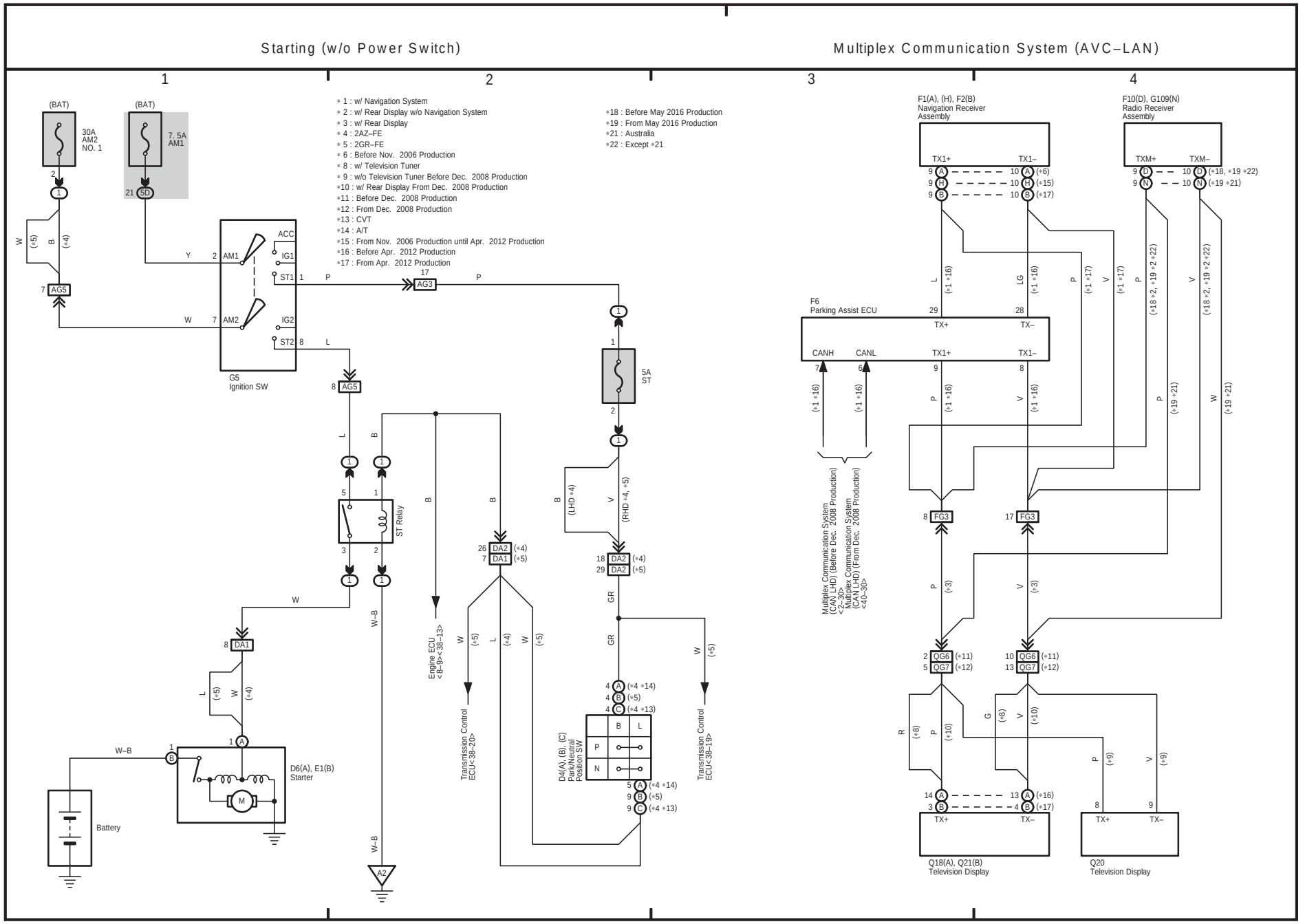

Starting (w/o Power Switch)
Multiplex Communication System (AVC–LAN)
1
2
3
4
∗1 : w/ Navigation System
∗2 : w/ Rear Display w/o Navigation System
∗3 : w/ Rear Display
∗4 : 2AZ–FE
∗5 : 2GR–FE
∗6 : Before Nov. 2006 Production
∗8 : w/ Television Tuner
∗9 : w/o Television Tuner Before Dec. 2008 Production
∗10 : w/ Rear Display From Dec. 2008 Production
∗11 : Before Dec. 2008 Production
∗12 : From Dec. 2008 Production
∗13 : CVT
∗14 : A/T
∗15 : From Nov. 2006 Production until Apr. 2012 Production
∗16 : Before Apr. 2012 Production
∗17 : From Apr. 2012 Production
∗18 : Before May 2016 Production
∗19 : From May 2016 Production
∗21 : Australia
∗22 : Except ∗21
(BAT)
30A AM2 NO. 1
7. 5A AM1
G5 Ignition SW
ACC
IG1
ST1
IG2
ST2
AM1
AM2
AG5
AG3
5A ST
ST Relay
DA1
DA2
D6(A), E1(B) Starter
Battery
D4(A), (B), (C) Park/Neutral Position SW
Engine ECU <8–9>,<38–13>
Transmission Control ECU<38–20>
Transmission Control ECU<38–19>
A2
F1(A), (H), F2(B) Navigation Receiver Assembly
F10(D), G109(N) Radio Receiver Assembly
F6 Parking Assist ECU
CANH
CANL
TX1+
TX1–
TXM+
TXM–
TX+
TX–
FG3
QG6
QG7
Multiplex Communication System (CAN LHD) (Before Dec. 2008 Production) <2–30>
Multiplex Communication System (CAN LHD) (From Dec. 2008 Production) <40–30>
Q18(A), Q21(B) Television Display
Q20 Television Display