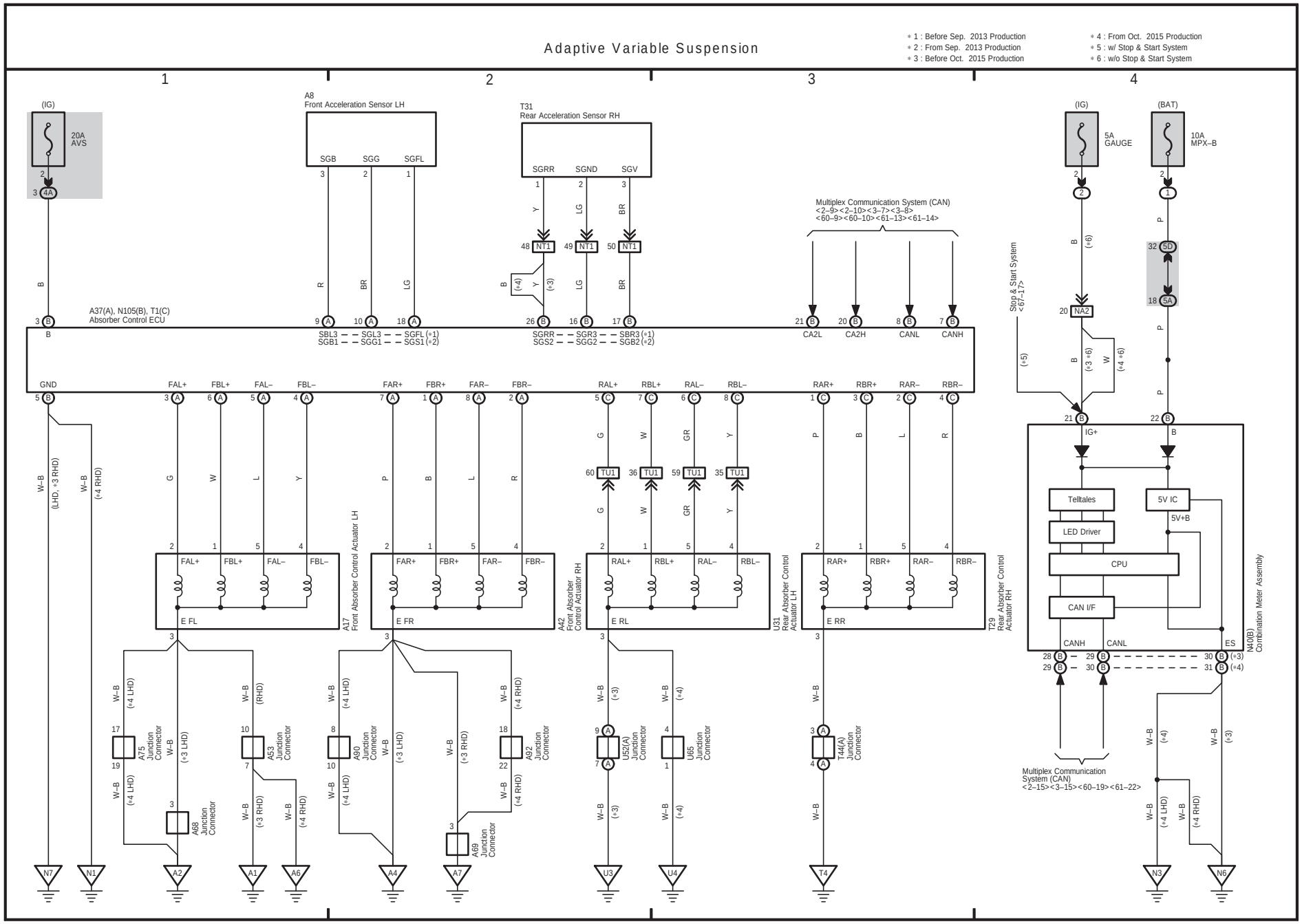
Adaptive Variable Suspension
∗1 : Before Sep. 2013 Production
∗2 : From Sep. 2013 Production
∗3 : Before Oct. 2015 Production
∗4 : From Oct. 2015 Production
∗5 : w/ Stop & Start System
∗6 : w/o Stop & Start System
1
2
3
4
(IG)
20A AVS
A8 Front Acceleration Sensor LH
SGB SGG SGFL
T31 Rear Acceleration Sensor RH
SGRR SGND SGV
NT1
Multiplex Communication System (CAN)
<2–9><2–10><3–7><3–8>
<60–9><60–10><61–13><61–14>
(IG)
5A GAUGE
(BAT)
10A MPX–B
5D
5A
NA2
Stop & Start System <67–17>
A37(A), N105(B), T1(C) Absorber Control ECU
SBL3 SGL3 SGFL (∗1)
SGB1 SGG1 SGS1 (∗2)
SGRR SGR3 SBR3 (∗1)
SGS2 SGG2 SBG2 (∗2)
CA2L CA2H CANL CANH
GND
FAL+ FBL+ FAL– FBL–
FAR+ FBR+ FAR– FBR–
RAL+ RBL+ RAL– RBL–
RAR+ RBR+ RAR– RBR–
TU1
E FL
A17 Front Absorber Control Actuator LH
E FR
A42 Front Absorber Control Actuator RH
E RL
U31 Rear Absorber Control Actuator LH
E RR
T29 Rear Absorber Control Actuator RH
IG+
Telltales
LED Driver
CPU
CAN I/F
5V IC
5V+B
CANH CANL ES
J4(B) Combination Meter Assembly
Multiplex Communication System (CAN)
<2–15><3–15><60–19><61–22>
A75 Junction Connector
A53 Junction Connector
A68 Junction Connector
A90 Junction Connector
A92 Junction Connector
A69 Junction Connector
U52(A) Junction Connector
U65 Junction Connector
T44(A) Junction Connector
N7 N1 A2 A1 A6 A4 A7 U3 U4 T4 N3 N6