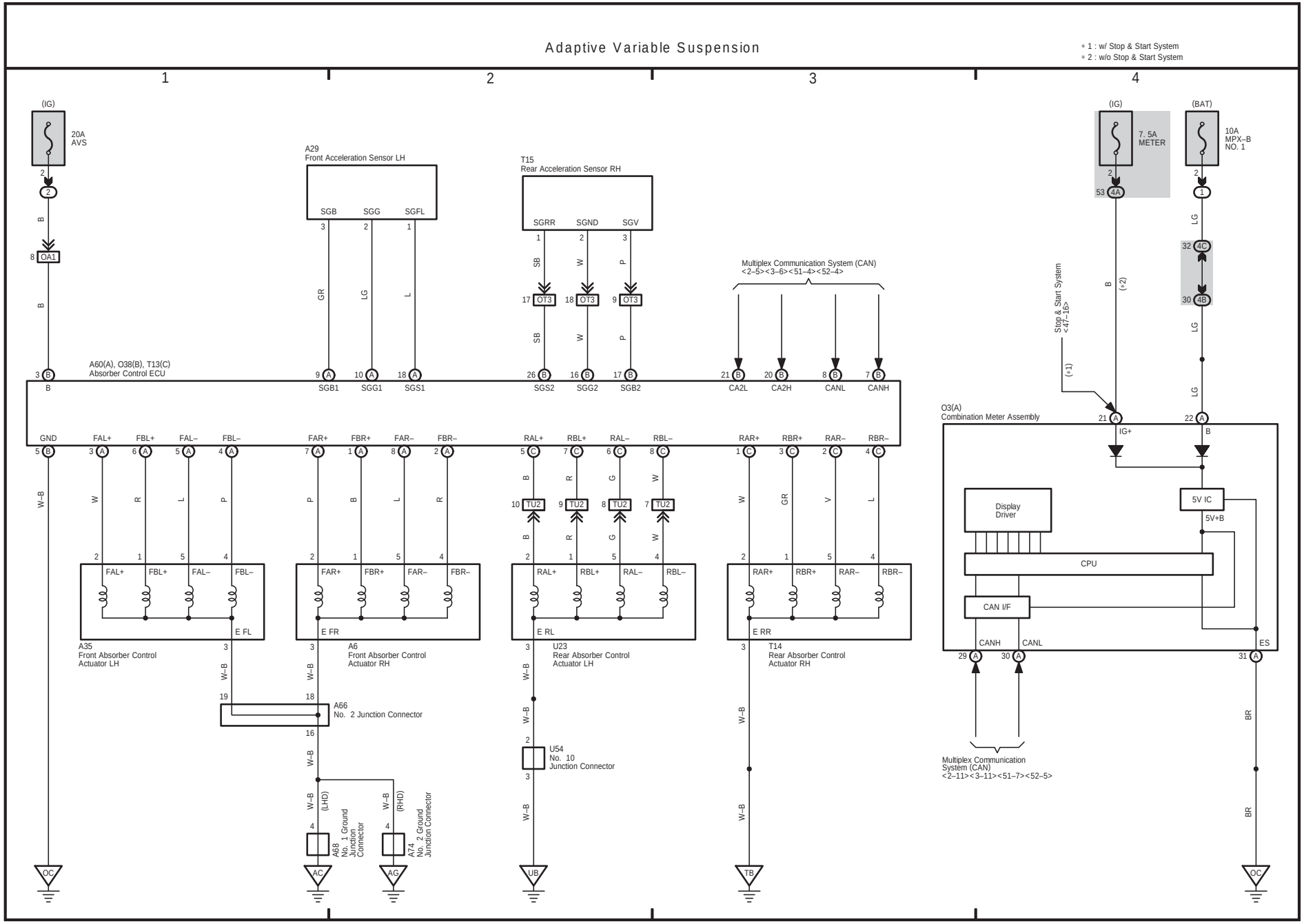
Adaptive Variable Suspension
* 1 : w/ Stop & Start System
* 2 : w/o Stop & Start System
1
2
3
4
(IG)
20A
AVS
OA1
A29
Front Acceleration Sensor LH
SGB
SGG
SGFL
T15
Rear Acceleration Sensor RH
SGRR
SGND
SGV
OT3
Multiplex Communication System (CAN)
<2–5><3–6><51–4><52–4>
(IG)
7. 5A
METER
(BAT)
10A
MPX–B
NO. 1
Stop & Start System
<47–16>
(*1)
(*2)
A60(A), O38(B), T13(C)
Absorber Control ECU
SGB1
SGG1
SGS1
SGS2
SGG2
SGB2
CA2L
CA2H
CANL
CANH
O3(A)
Combination Meter Assembly
IG+
B
GND
FAL+
FBL+
FAL–
FBL–
FAR+
FBR+
FAR–
FBR–
RAL+
RBL+
RAL–
RBL–
RAR+
RBR+
RAR–
RBR–
TU2
Display
Driver
5V IC
5V+B
CPU
CAN I/F
CANH
CANL
ES
E FL
E FR
E RL
E RR
A35
Front Absorber Control
Actuator LH
A6
Front Absorber Control
Actuator RH
U23
Rear Absorber Control
Actuator LH
T14
Rear Absorber Control
Actuator RH
A66
No. 2 Junction Connector
U54
No. 10
Junction Connector
W–B
(LHD)
(RHD)
A68
No. 1 Ground
Junction
Connector
A74
No. 2 Ground
Junction Connector
Multiplex Communication
System (CAN)
<2–11><3–11><51–7><52–5>
OC
AC
AG
UB
TB
OC