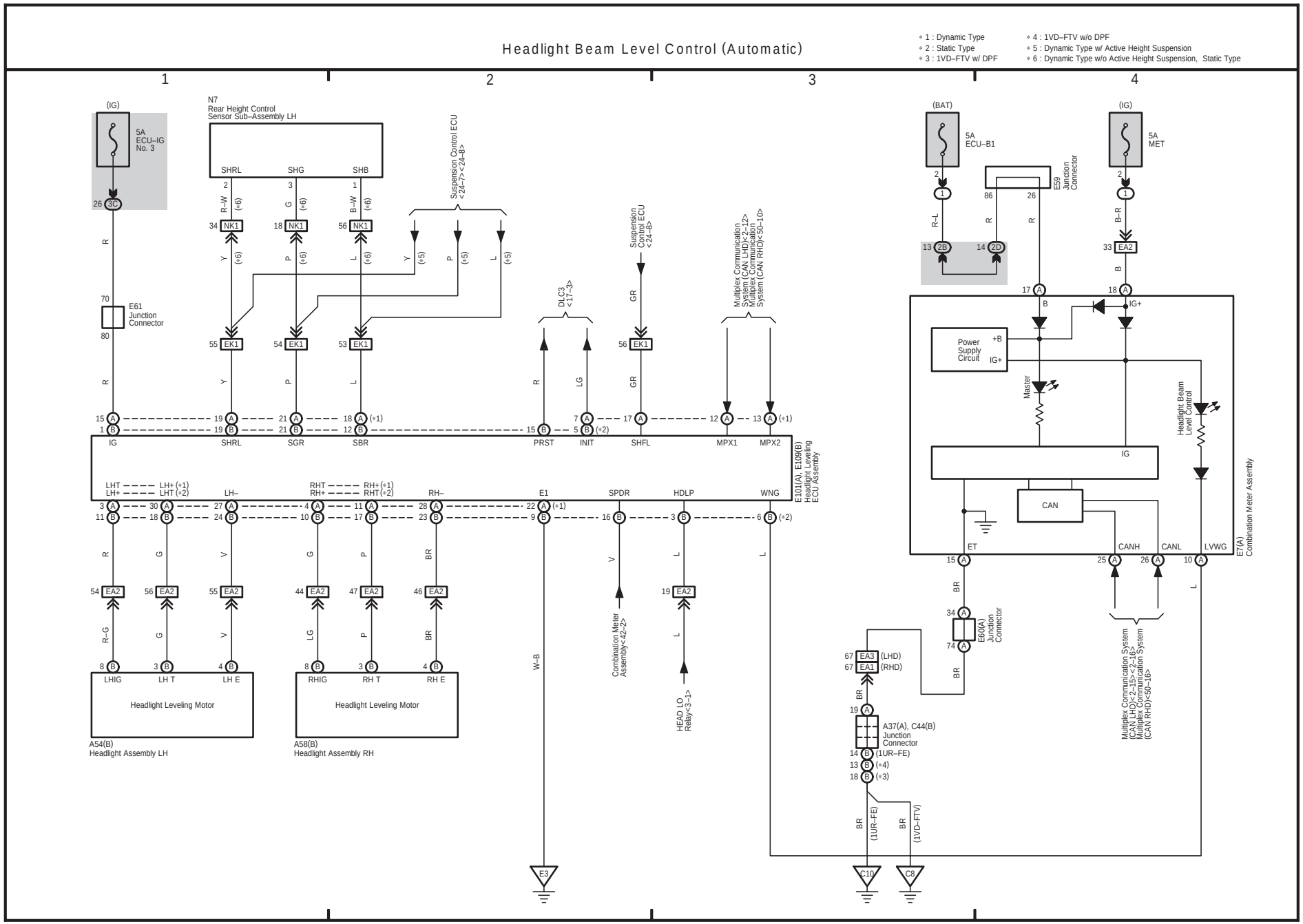

Headlight Beam Level Control (Automatic)
* 1 : Dynamic Type
* 2 : Static Type
* 3 : 1VD–FTV w/ DPF
* 4 : 1VD–FTV w/o DPF
* 5 : Dynamic Type w/ Active Height Suspension
* 6 : Dynamic Type w/o Active Height Suspension, Static Type
1
2
3
4
(IG)
5A ECU–IG No. 3
N7 Rear Height Control Sensor Sub–Assembly LH
SHRL
SHG
SHB
Suspension Control ECU <24–7><24–8>
NK1
EK1
E61 Junction Connector
DLC3 <17–3>
Suspension Control ECU <24–8>
Multiplex Communication System (CAN LHD)<2–12> Multiplex Communication System (CAN RHD)<50–10>
IG
SHRL
SGR
SBR
PRST
INIT
SHFL
MPX1
MPX2
E101(A), E109(B) Headlight Leveling ECU Assembly
LHT
LH+ (*1)
LH+ (*2)
LH–
RHT
RH+ (*1)
RH+ (*2)
RH–
E1
SPDR
HDLP
WNG
EA2
LHIG
LH T
LH E
RHIG
RH T
RH E
Headlight Leveling Motor
A54(B) Headlight Assembly LH
A58(B) Headlight Assembly RH
W–B
E3
Combination Meter Assembly<42–2>
HEAD LO Relay<3–1>
(BAT)
5A ECU–B1
E59 Junction Connector
5A MET
Power Supply Circuit
+B
IG+
Master
Headlight Beam Level Control
CAN
ET
CANH
CANL
LVWG
E7(A) Combination Meter Assembly
E60(A) Junction Connector
Multiplex Communication System (CAN LHD)<2–15><2–16> Multiplex Communication System (CAN RHD)<50–16>
EA3 (LHD)
EA1 (RHD)
A37(A), C44(B) Junction Connector
(1UR–FE)
(1VD–FTV)
C10
C8