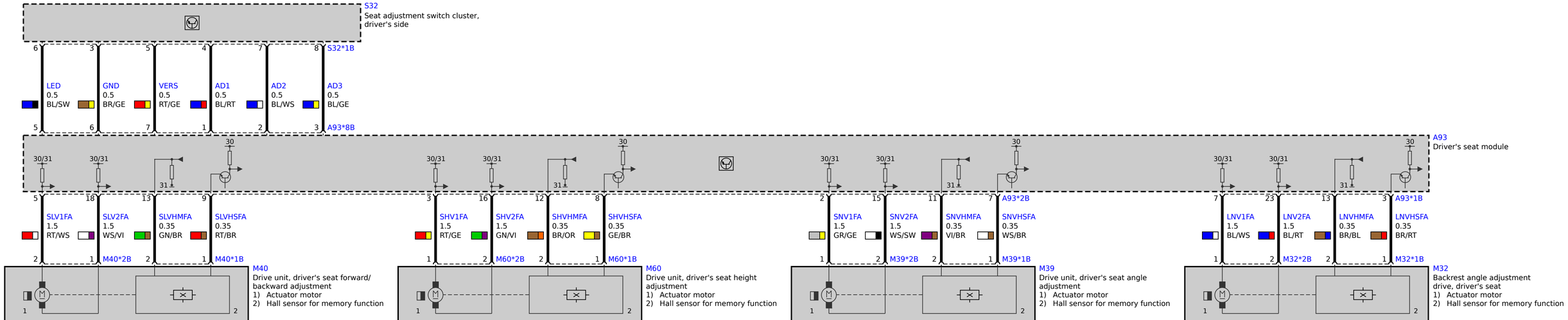
S32
Seat adjustment switch cluster, driver's side
6 3 5 4 7 8 S32*1B
LED 0.5 BL/SW
GND 0.5 BR/GE
VERS 0.5 RT/GE
AD1 0.5 BL/RT
AD2 0.5 BL/WS
AD3 0.5 BL/GE
5 6 7 1 2 3 A93*8B
A93
Driver's seat module
30/31 30/31 31 30
5 18 13 9
SLV1FA 1.5 RT/WS
SLV2FA 1.5 WS/VI
SLVHMFA 0.35 GN/BR
SLVHSFA 0.35 RT/BR
2 1 M40*2B 2 1 M40*1B
M40
Drive unit, driver's seat forward/ backward adjustment
1) Actuator motor
2) Hall sensor for memory function
3 16 12 8
SHV1FA 1.5 RT/GE
SHV2FA 1.5 GN/VI
SHVHMFA 0.35 BR/OR
SHVHSFA 0.35 GE/BR
1 2 M60*2B 2 1 M60*1B
M60
Drive unit, driver's seat height adjustment
1) Actuator motor
2) Hall sensor for memory function
2 15 11 7 A93*2B
SNV1FA 1.5 GR/GE
SNV2FA 1.5 WS/SW
SNVHMFA 0.35 VI/BR
SNVHSFA 0.35 WS/BR
1 2 M39*2B 2 1 M39*1B
M39
Drive unit, driver's seat angle adjustment
1) Actuator motor
2) Hall sensor for memory function
7 23 13 3 A93*1B
LNV1FA 1.5 BL/WS
LNV2FA 1.5 BL/RT
LNVHMFA 0.35 BR/BL
LNVHSFA 0.35 BR/RT
1 2 M32*2B 2 1 M32*1B
M32
Backrest angle adjustment drive, driver's seat
1) Actuator motor
2) Hall sensor for memory function