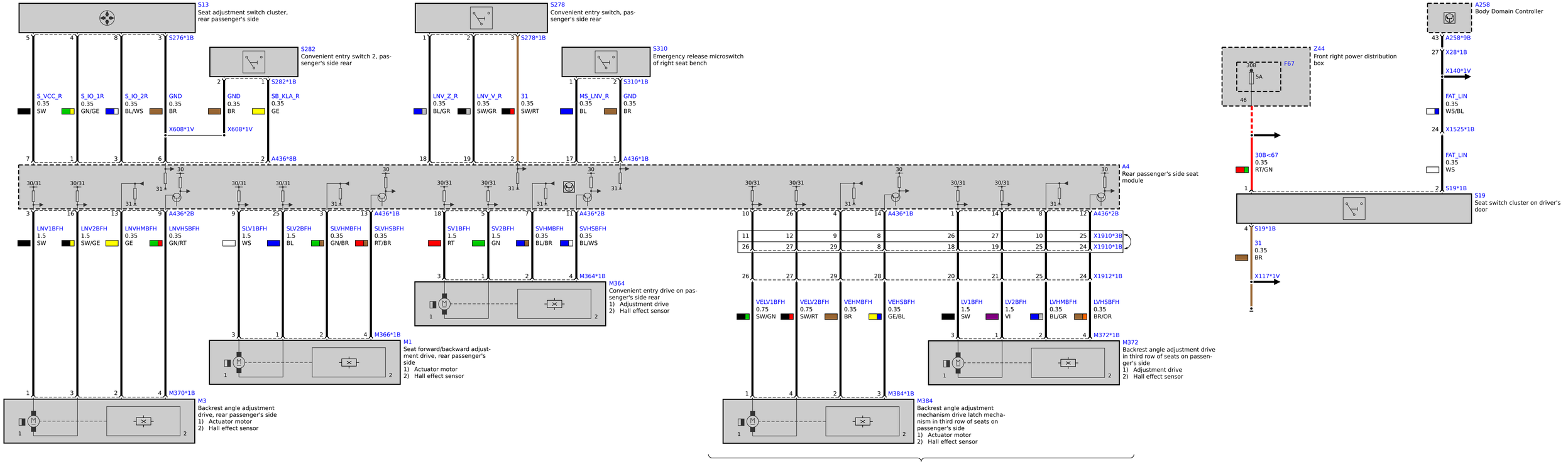
S13
Seat adjustment switch cluster, rear passenger's side
S276*1B
S_VCC_R 0.35 SW
S_IO_1R 0.35 GN/GE
S_IO_2R 0.35 BL/WS
GND 0.35 BR
X608*1V
S282
Convenient entry switch 2, passenger's side rear
S282*1B
GND 0.35 BR
SB_KLA_R 0.35 GE
X608*1V
A436*8B
S278
Convenient entry switch, passenger's side rear
S278*1B
LNV_Z_R 0.35 BL/GR
LNV_V_R 0.35 SW/GR
31 0.35 SW/RT
S310
Emergency release microswitch of right seat bench
S310*1B
MS_LNV_R 0.35 BL
GND 0.35 BR
A436*1B
A4
Rear passenger's side seat module
A436*2B
LNV1BFH 1.5 SW
LNV2BFH 1.5 SW/GE
LNVHMBFH 0.35 GE
LNVHSBFH 0.35 GN/RT
SLV1BFH 1.5 WS
SLV2BFH 1.5 BL
SLVHMBFH 0.35 GN/BR
SLVHSBFH 0.35 RT/BR
SV1BFH 1.5 RT
SV2BFH 1.5 GN
SVHMBFH 0.35 BL/BR
SVHSBFH 0.35 BL/WS
M364*1B
M364
Convenient entry drive on passenger's side rear
1) Adjustment drive
2) Hall effect sensor
M366*1B
M1
Seat forward/backward adjustment drive, rear passenger's side
1) Actuator motor
2) Hall effect sensor
M370*1B
M3
Backrest angle adjustment drive, rear passenger's side
1) Actuator motor
2) Hall effect sensor
X1910*3B
X1910*1B
X1912*1B
VELV1BFH 0.75 SW/GN
VELV2BFH 0.75 SW/RT
VEHMBFH 0.35 BR
VEHSBFH 0.35 GE/BL
LV1BFH 1.5 SW
LV2BFH 1.5 VI
LVHMBFH 0.35 BL/GR
LVHSBFH 0.35 BR/OR
M372*1B
M372
Backrest angle adjustment drive in third row of seats on passenger's side
1) Adjustment drive
2) Hall effect sensor
M384*1B
M384
Backrest angle adjustment mechanism drive latch mechanism in third row of seats on passenger's side
1) Actuator motor
2) Hall effect sensor
only X7
A258
Body Domain Controller
A258*9B
X28*1B
X140*1V
FAT_LIN 0.35 WS/BL
X1525*1B
FAT_LIN 0.35 WS
S19*1B
S19
Seat switch cluster on driver's door
Z44
Front right power distribution box
F67
30B
5A
46
30B<67 0.35 RT/GN
S19*1B
31 0.35 BR
X117*1V