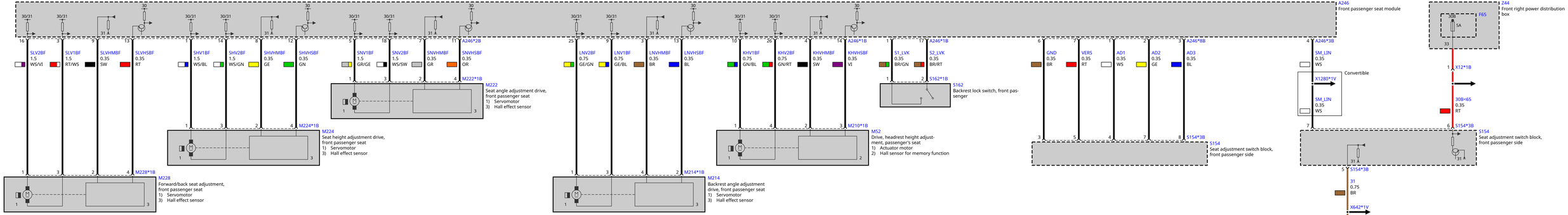
A246
Front passenger seat module
Z44
Front right power distribution box
F65
30B
SA
33
30/31
30
31
16 SLV2BF 1.5 WS/VI
3 SLV1BF 1.5 RT/WS
9 SLVHMBF 0.35 SW
13 SLVHSBF 0.35 RT
M228*1B
M228
Forward/back seat adjustment, front passenger seat
1) Servomotor
3) Hall effect sensor
1 SHV1BF 1.5 WS/BL
14 SHV2BF 1.5 WS/GN
8 SHVHMBF 0.35 GE
12 SHVHSBF 0.35 GN
M224*1B
M224
Seat height adjustment drive, front passenger seat
1) Servomotor
3) Hall effect sensor
5 SNV1BF 1.5 GR/GE
18 SNV2BF 1.5 WS/SW
7 SNVHMBF 0.35 GR
11 SNVHSBF 0.35 OR
A246*2B
M222*1B
M222
Seat angle adjustment drive, front passenger seat
1) Servomotor
3) Hall effect sensor
25 LNV2BF 0.75 GE/GN
9 LNV1BF 0.75 GE/BL
3 LNVHMBF 0.35 BR
13 LNVHSBF 0.35 BL
M214*1B
M214
Backrest angle adjustment drive, front passenger seat
1) Servomotor
3) Hall effect sensor
10 KHV1BF 0.75 GN/BL
26 KHV2BF 0.75 GN/RT
4 KHVHMBF 0.35 SW
14 KHVHSBF 0.35 VI
A246*1B
M210*1B
M52
Drive, headrest height adjustment, passenger's seat
1) Actuator motor
2) Hall sensor for memory function
1 S1_LVK 0.35 BR/GN
17 S2_LVK 0.35 BR/RT
S162*1B
S162
Backrest lock switch, front passenger
6 GND 0.35 BR
7 VERS 0.35 RT
1 AD1 0.35 WS
2 AD2 0.35 GE
3 AD3 0.35 BL
A246*8B
S154*3B
S154
Seat adjustment switch block, front passenger side
4 A246*3B
SM_LIN 0.35 WS
Convertible
X1280*1V
SM_LIN 0.35 WS
1 X12*1B
30B<65 0.35 RT
6 S154*3B
S154
Seat adjustment switch block, front passenger side
5 S154*3B
31 0.75 BR
X642*1V
electrical seat adjustment without active seat ventilation and from 2023_03 also with active seat ventilation
electrical seat adjustment with active seat ventilation to 2023_02