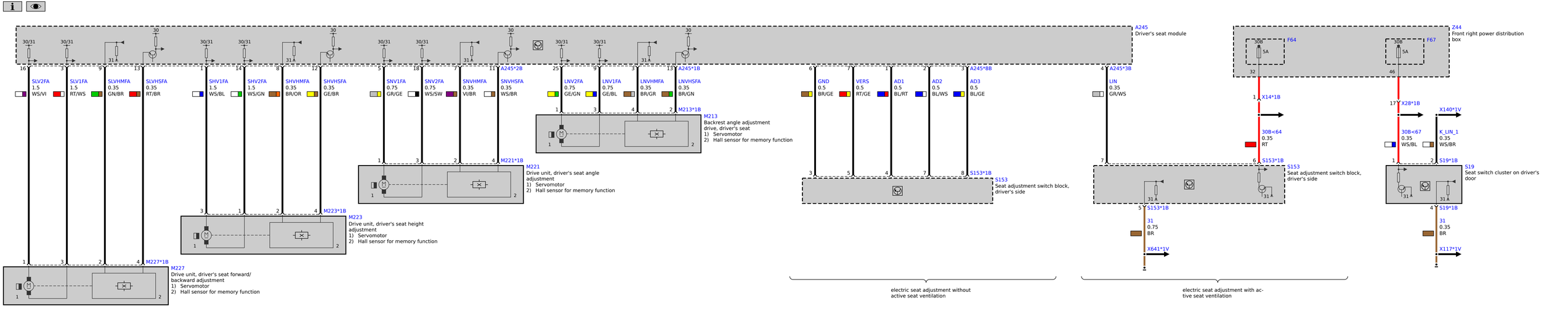
30/31
30
31
A245*2B
A245*1B
SLV2FA
1.5
WS/VI
SLV1FA
1.5
RT/WS
SLVHMFA
0.35
GN/BR
SLVHSFA
0.35
RT/BR
M227*1B
M227
Drive unit, driver's seat forward/ backward adjustment
1) Servomotor
2) Hall sensor for memory function
SHV1FA
1.5
WS/BL
SHV2FA
1.5
WS/GN
SHVHMFA
0.35
BR/OR
SHVHSFA
0.35
GE/BR
M223*1B
M223
Drive unit, driver's seat height adjustment
1) Servomotor
2) Hall sensor for memory function
SNV1FA
0.75
GR/GE
SNV2FA
0.75
WS/SW
SNVHMFA
0.35
VI/BR
SNVHSFA
0.35
WS/BR
M221*1B
M221
Drive unit, driver's seat angle adjustment
1) Servomotor
2) Hall sensor for memory function
LNV2FA
0.75
GE/GN
LNV1FA
0.75
GE/BL
LNVHMFA
0.35
BR/GR
LNVHSFA
0.35
BR/GN
M213*1B
M213
Backrest angle adjustment drive, driver's seat
1) Servomotor
2) Hall sensor for memory function
A245
Driver's seat module
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
A245*8B
S153*1B
S153
Seat adjustment switch block, driver's side
A245*3B
LIN
0.35
GR/WS
electric seat adjustment without active seat ventilation
F64
30B
5A
32
X14*1B
30B<64
0.35
RT
S153*1B
S153
Seat adjustment switch block, driver's side
S153*1B
31
0.75
BR
X641*1V
electric seat adjustment with active seat ventilation
Z44
Front right power distribution box
F67
30B
5A
46
X28*1B
30B<67
0.35
WS/BL
X140*1V
K_LIN_1
0.35
WS/BR
S19*1B
S19
Seat switch cluster on driver's door
S19*1B
31
0.35
BR
X117*1V