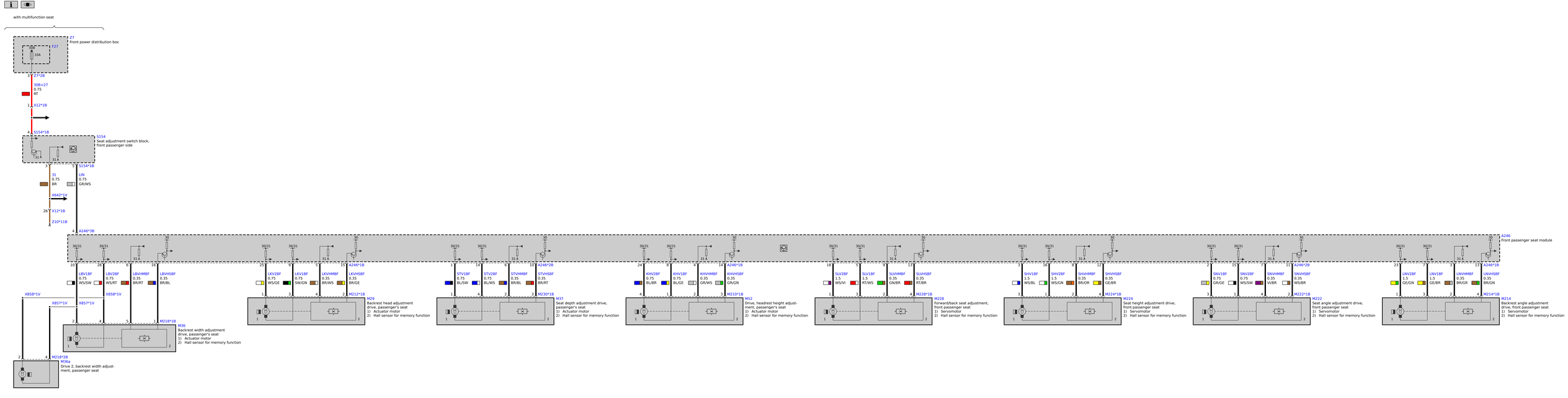
with multifunction seat
Z7
Front power distribution box
F27
10A
37
Z7*2B
30B<27
0.75
RT
1
X12*1B
4
S154*1B
S154
Seat adjustment switch block, front passenger side
31
31A
3
5
S154*1B
31
0.75
BR
LIN
0.75
GR/WS
X642*1V
26
X12*1B
Z10*11B
4
A246*3B
A246
Front passenger seat module
30/31
30
10
20
6
16
LBV1BF
0.75
WS/SW
LBV2BF
0.75
WS/RT
LBVHMBF
0.35
BR/RT
LBVHSBF
0.35
BR/BL
X858*1V
X857*1V
X858*1V
2
4
5
1
M218*1B
M36
Backrest width adjustment drive, passenger's seat
1) Actuator motor
2) Hall sensor for memory function
2
4
M218*2B
M36a
Drive 2, backrest width adjust-ment, passenger seat
25
9
5
15
LKV2BF
0.75
WS/GE
LKV1BF
0.75
SW/GN
LKVHMBF
0.35
BR/WS
LKVHSBF
0.35
BR/GE
A246*1B
M212*1B
M29
Backrest head adjustment drive, passenger's seat
1) Actuator motor
2) Hall sensor for memory function
1
14
6
10
STV1BF
0.75
BL/SW
STV2BF
0.75
BL/WS
STVHMBF
0.35
BR/BL
STVHSBF
0.35
BR/RT
A246*2B
M230*1B
M37
Seat depth adjustment drive, passenger's seat
1) Actuator motor
2) Hall sensor for memory function
24
8
4
14
KHV2BF
0.75
BL/BR
KHV1BF
0.75
BL/GE
KHVHMBF
0.35
GR/WS
KHVHSBF
0.35
GR/GN
A246*1B
M210*1B
M92
Drive, headrest height adjust-ment, passenger's seat
1) Actuator motor
2) Hall sensor for memory function
18
3
9
13
SLV2BF
1.5
WS/VI
SLV1BF
1.5
RT/WS
SLVHMBF
0.35
GN/BR
SLVHSBF
0.35
RT/BR
M228*1B
M228
Forward/back seat adjustment, front passenger seat
1) Servomotor
2) Hall sensor for memory function
3
16
1
12
SHV1BF
1.5
WS/BL
SHV2BF
1.5
WS/GN
SHVHMBF
0.35
BR/OR
SHVHSBF
0.35
GE/BR
M224*1B
M224
Seat height adjustment drive, front passenger seat
1) Servomotor
2) Hall sensor for memory function
2
15
7
11
SNV1BF
0.75
GR/GE
SNV2BF
0.75
WS/SW
SNVHMBF
0.35
VI/BR
SNVHSBF
0.35
WS/BR
A246*2B
M222*1B
M222
Seat angle adjustment drive, front passenger seat
1) Servomotor
2) Hall sensor for memory function
23
7
3
13
LNV2BF
1.5
GE/GN
LNV1BF
1.5
GE/BR
LNVHMBF
0.35
BR/GR
LNVHSBF
0.35
BR/GN
A246*1B
M214*1B
M214
Backrest angle adjustment drive, front passenger seat
1) Servomotor
2) Hall sensor for memory function