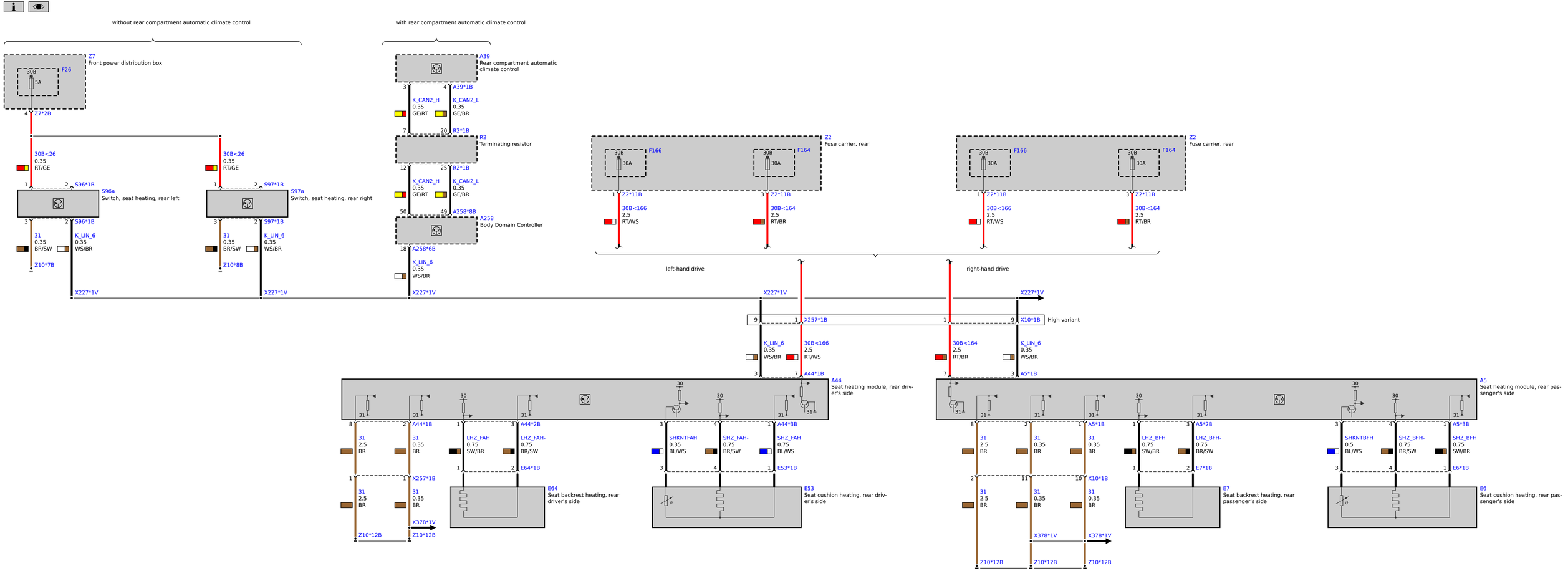
without rear compartment automatic climate control
with rear compartment automatic climate control
Z7
Front power distribution box
30B
F26
5A
4
Z7*2B
30B<26
0.35
RT/GE
1
2
S96*1B
S96a
Switch, seat heating, rear left
3
2
S96*1B
31
0.35
BR/SW
K_LIN_6
0.35
WS/BR
Z10*7B
X227*1V
30B<26
0.35
RT/GE
1
2
S97*1B
S97a
Switch, seat heating, rear right
3
2
S97*1B
31
0.35
BR/SW
K_LIN_6
0.35
WS/BR
Z10*8B
X227*1V
A39
Rear compartment automatic climate control
3
4
A39*1B
K_CAN2_H
0.35
GE/RT
K_CAN2_L
0.35
GE/BR
7
20
R2*1B
R2
Terminating resistor
12
25
R2*1B
K_CAN2_H
0.35
GE/RT
K_CAN2_L
0.35
GE/BR
50
49
A258*8B
A258
Body Domain Controller
18
A258*6B
K_LIN_6
0.35
WS/BR
X227*1V
Z2
Fuse carrier, rear
30B
F166
30A
30B
F164
30A
1
Z2*11B
30B<166
2.5
RT/WS
3
Z2*11B
30B<164
2.5
RT/BR
left-hand drive
Z2
Fuse carrier, rear
30B
F166
30A
30B
F164
30A
1
Z2*11B
30B<166
2.5
RT/WS
3
Z2*11B
30B<164
2.5
RT/BR
right-hand drive
X227*1V
9
1
X257*1B
1
9
X10*1B
High variant
X227*1V
K_LIN_6
0.35
WS/BR
30B<166
2.5
RT/WS
30B<164
2.5
RT/BR
K_LIN_6
0.35
WS/BR
3
7
A44*1B
A44
Seat heating module, rear driver's side
7
3
A5*1B
A5
Seat heating module, rear passenger's side
30
31
8
2
A44*1B
31
2.5
BR
31
0.35
BR
1
3
A44*2B
LHZ_FAH
0.75
SW/BR
LHZ_FAH-
0.75
BR/SW
3
4
1
A44*3B
SHKNTFAH
0.35
BL/WS
SHZ_FAH-
0.75
BR/SW
SHZ_FAH
0.75
BL/WS
8
2
1
A5*1B
31
2.5
BR
31
0.35
BR
31
0.35
BR
1
3
A5*2B
LHZ_BFH
0.75
SW/BR
LHZ_BFH-
0.75
BR/SW
3
4
1
A5*3B
SHKNTBFH
0.5
BL/WS
SHZ_BFH-
0.75
BR/SW
SHZ_BFH
0.75
SW/BR
1
X257*1B
31
2.5
BR
31
0.35
BR
X378*1V
Z10*12B
Z10*12B
1
2
E64*1B
E64
Seat backrest heating, rear driver's side
3
4
1
E53*1B
E53
Seat cushion heating, rear driver's side
2
11
10
X10*1B
31
2.5
BR
31
0.35
BR
31
0.35
BR
X378*1V
X378*1V
Z10*12B
Z10*12B
Z10*12B
1
2
E7*1B
E7
Seat backrest heating, rear passenger's side
3
4
1
E6*1B
E6
Seat cushion heating, rear passenger's side