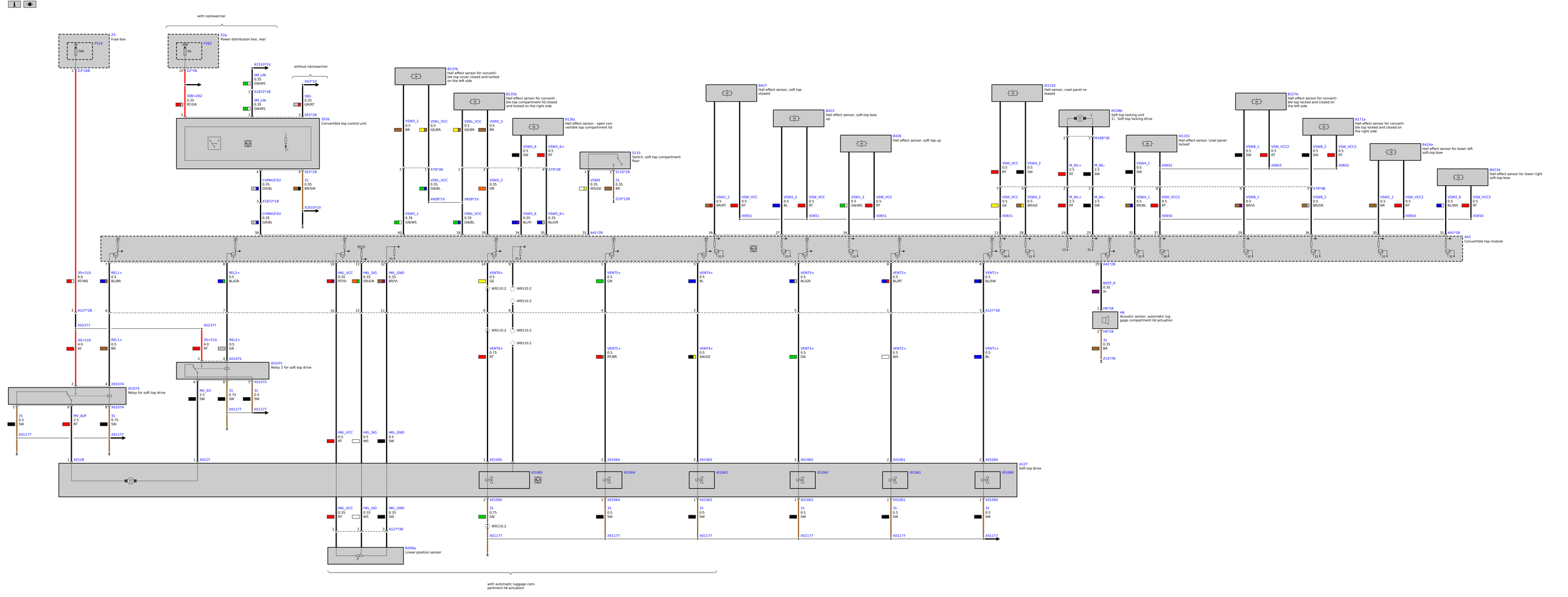
Z1
Fuse box
F510
50A
Z1*16B
with neckwarmer
Z2a
Power distribution box, rear
F262
5A
Z2*5B
X1510*1V
SM_LIN
0.35
GN/WS
X1872*1B
X308+262
0.35
RT/GR
without neckwarmer
X42*1V
SBG
0.35
GR/RT
S55b
Convertible top control unit
S55*1B
CVMAUFZU
0.35
GR/BL
31
0.35
BR/SW
X1872*1B
X2010*1V
B137b
Hall effect sensor for convertible top cover closed and locked on the left side
VSW5_1
0.5
BR
VDKL_VCC
0.5
GE/BR
X79*3B
VDKL_VCC
0.35
GN/BL
X608*1V
VSW5_1
0.35
GN/WS
B135a
Hall effect sensor for convertible top compartment lid closed and locked on the right side
VDKL_VCC
0.5
GE/BR
VSW5_5
0.5
BR
VSW5_5
0.35
OR
X608*1V
VDKL_VCC
0.35
GN/BL
B136c
Hall effect sensor - open convertible top compartment lid
VSW5_6
0.5
SW
VSW5_6+
0.5
RT
X79*2B
VSW5_6
0.35
BL/VI
VSW5_6+
0.35
BL/GR
S133
Switch, soft top compartment floor
VSW9
0.35
WS/GE
31
0.35
BR
S133*1B
Z10*12B
B427
Hall effect sensor, soft top stowed
VSW1_2
0.5
BR/RT
VSW_VCC
0.5
RT
X0651
B425
Hall effect sensor, soft-top bow up
VSW2_2
0.5
BL
VSW_VCC
0.5
RT
X0651
B426
Hall effect sensor, soft top up
VSW1_5
0.5
GN/WS
VSW_VCC
0.5
RT
X0651
B1102
Hall sensor, cowl panel released
VSW_VCC
0.5
RT
VSW4_2
0.5
SW
VSW_VCC
0.5
GE
VSW4_2
0.5
BR/GE
X0651
M108b
Soft top locking unit
11 - Soft top locking drive
M108*1B
M_WL+
2.5
RT
M_WL-
2.5
SW
M_WL+
2.5
RT
M_WL-
2.5
SW
B1101
Hall effect sensor 'cowl panel locked'
VSW4_1
0.5
SW
X0652
VSW4_1
0.5
BR/BL
VSW_VCC2
0.5
RT
X0650
B157b
Hall effect sensor for convertible top locked and closed on the left side
VSW8_1
0.5
SW
VSW_VCC2
0.5
RT
X0652
VSW8_1
0.5
BR/VI
X79*4B
B171a
Hall effect sensor for convertible top locked and closed on the right side
VSW8_2
0.5
SW
VSW_VCC2
0.5
RT
X0652
VSW8_2
0.5
BR/GR
B424a
Hall effect sensor for lower left soft-top bow
VSW2_1
0.5
BR
VSW_VCC2
0.5
RT
X0650
B423d
Hall effect sensor for lower right soft-top bow
VSW2_6
0.5
BL/WS
VSW_VCC2
0.5
RT
X0650
A41
Convertible top module
A41*1B
A41*2B
30<510
6.0
RT/WS
REL1+
0.5
BL/BR
REL2+
0.5
BL/GN
HKL_VCC
0.35
RT/VI
HKL_SIG
0.35
OR/GN
HKL_GND
0.35
BR/VI
VENT6+
0.5
GE
W9110.2
VENT5+
0.5
GN
VENT4+
0.5
BL
VENT3+
0.5
BL/GR
VENT2+
0.5
BL/RT
VENT1+
0.5
BL/SW
BEEP_H
0.35
VI
H6
Acoustic sensor, automatic luggage compartment lid actuation
H6*1B
31
0.35
BR
Z10*7B
A127*2B
A127*1B
X02377
30<510
4.0
RT
REL1+
0.5
BR
REL2+
0.5
GR
X01075
Relay 2 for soft top drive
X01074
Relay for soft top drive
MV_ZU
2.5
SW
31
0.75
SW
31
0.5
SW
X01177
X01172
MV_AUF
2.5
RT
31
0.75
SW
X01177
X01172
VENT6+
0.75
RT
VENT5+
0.5
RT/BR
VENT4+
0.5
SW/GE
VENT3+
0.5
GN
VENT2+
0.5
WS
VENT1+
0.5
BL
X012B
X0127
HKL_VCC
0.35
RT
HKL_SIG
0.35
WS
HKL_GND
0.35
SW
X01065
X01064
X01063
X01062
X01061
X01060
A127
Soft top drive
HKL_VCC
0.35
RT
HKL_SIG
0.35
WS
HKL_GND
0.35
SW
A127*3B
B299a
Linear position sensor
31
0.75
GN
31
0.5
SW
X01177
with automatic luggage compartment lid actuation