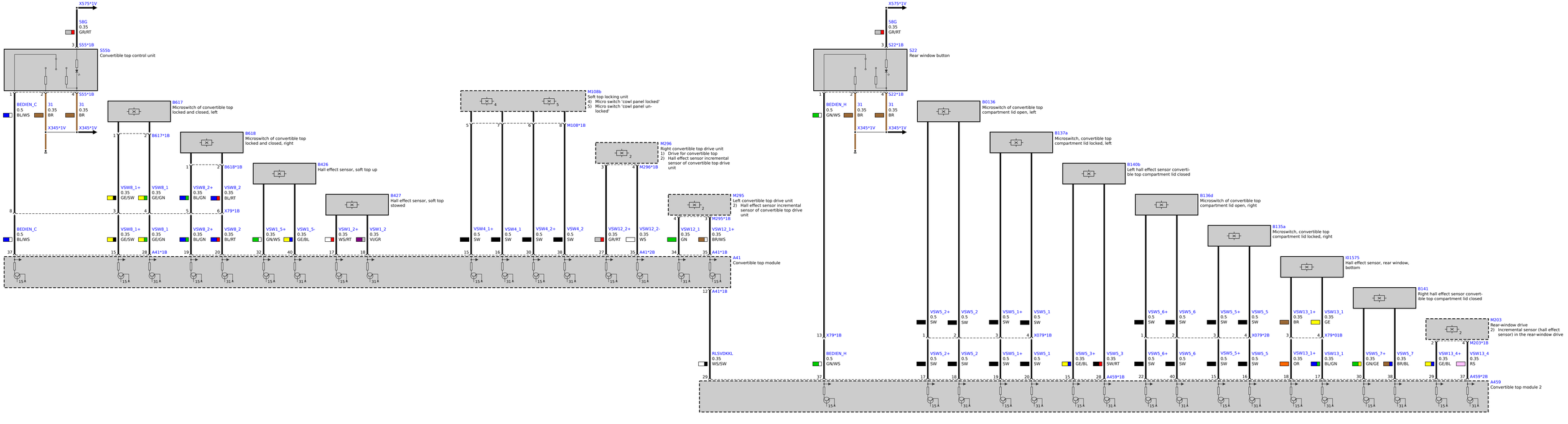
X575*1V
58G
0.35
GR/RT
S55*1B
S55b
Convertible top control unit
BEDIEN_C
0.5
BL/WS
31
0.35
BR
X345*1V
B617
Microswitch of convertible top locked and closed, left
B617*1B
B618
Microswitch of convertible top locked and closed, right
B618*1B
B426
Hall effect sensor, soft top up
B427
Hall effect sensor, soft top stowed
VSW8_1+
0.35
GE/SW
VSW8_1
0.35
GE/GN
VSW8_2+
0.35
BL/GN
VSW8_2
0.35
BL/RT
X79*1B
VSW1_5+
0.35
GN/WS
VSW1_5-
0.35
GE/BL
VSW1_2+
0.35
WS/RT
VSW1_2
0.35
VI/GR
A41*1B
M108b
Soft top locking unit
4) Micro switch 'cowl panel locked'
5) Micro switch 'cowl panel unlocked'
M108*1B
VSW4_1+
0.5
SW
VSW4_1
0.5
SW
VSW4_2+
0.5
SW
VSW4_2
0.5
SW
M296
Right convertible top drive unit
1) Drive for convertible top
2) Hall effect sensor incremental sensor of convertible top drive unit
M296*1B
VSW12_2+
0.35
GR/RT
VSW12_2-
0.35
WS
A41*2B
M295
Left convertible top drive unit
2) Hall effect sensor incremental sensor of convertible top drive unit
M295*1B
VSW12_1
0.35
GN
VSW12_1+
0.35
BR/WS
A41*1B
A41
Convertible top module
A41*1B
RLSVDKKL
0.35
WS/SW
X575*1V
58G
0.35
GR/RT
S22*1B
S22
Rear window button
BEDIEN_H
0.5
GN/WS
31
0.35
BR
X345*1V
B0136
Microswitch of convertible top compartment lid open, left
B137a
Microswitch, convertible top compartment lid locked, left
B140b
Left hall effect sensor convertible top compartment lid closed
B136d
Microswitch of convertible top compartment lid open, right
B135a
Microswitch, convertible top compartment lid locked, right
I01575
Hall effect sensor, rear window, bottom
B141
Right hall effect sensor convertible top compartment lid closed
M203
Rear-window drive
2) Incremental sensor (hall effect sensor) in the rear-window drive
M203*1B
VSW5_2+
0.5
SW
VSW5_2
0.5
SW
VSW5_1+
0.5
SW
VSW5_1
0.5
SW
X079*1B
VSW5_3+
0.35
GE/BL
VSW5_3
0.35
SW/RT
A459*1B
VSW5_6+
0.5
SW
VSW5_6
0.5
SW
VSW5_5+
0.5
SW
VSW5_5
0.5
SW
X079*2B
VSW13_1+
0.35
BR
VSW13_1
0.35
GE
X79*01B
VSW13_1+
0.35
OR
VSW13_1
0.35
BL/GN
VSW5_7+
0.35
GN/GE
VSW5_7
0.35
BR/BL
VSW13_4+
0.35
GE/BL
VSW13_4
0.35
RS
A459*2B
A459
Convertible top module 2