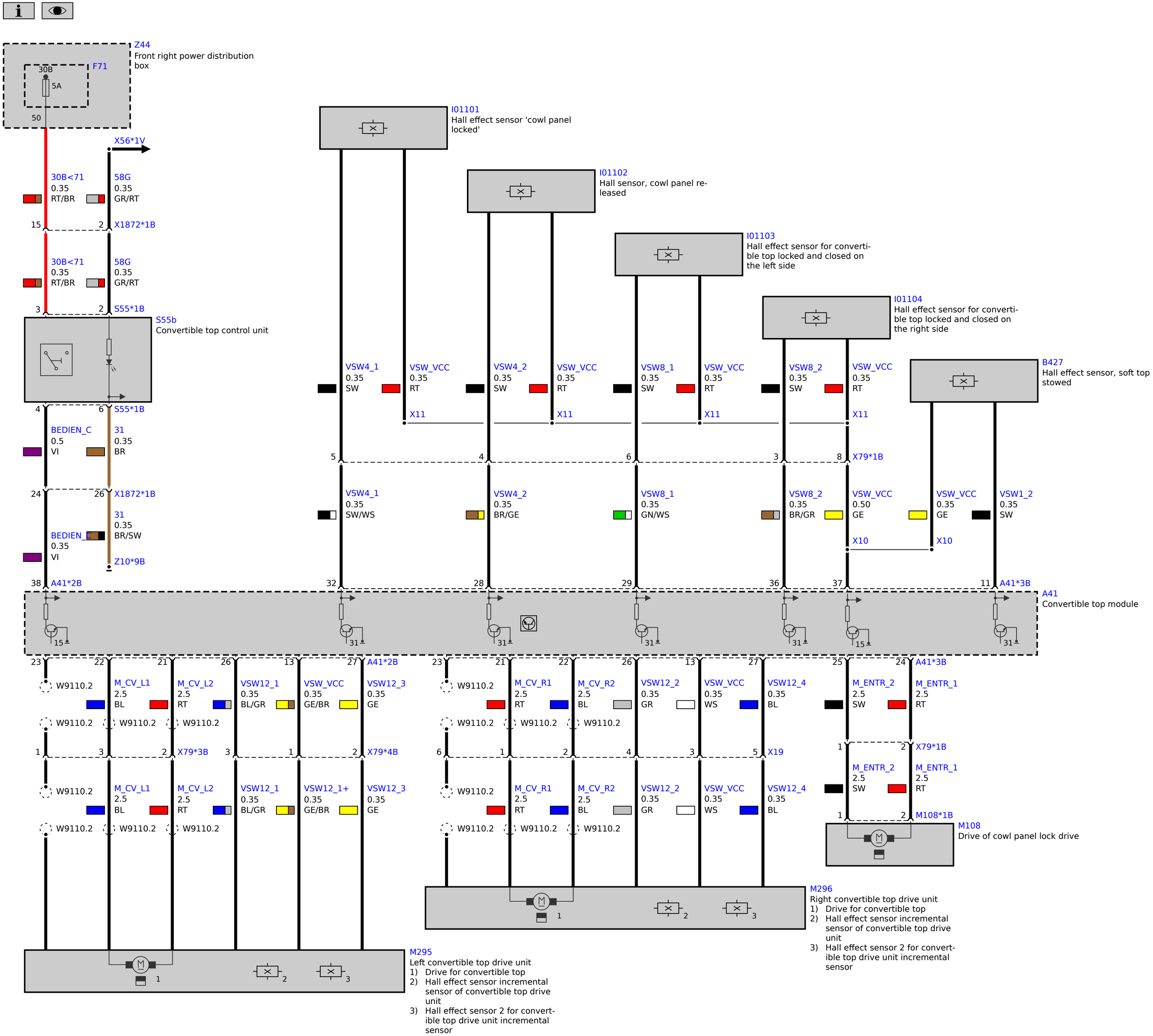
Z44
Front right power distribution box
F71
30B
5A
50
X56*1V
30B<71
0.35
RT/BR
58G
0.35
GR/RT
15
2
X1872*1B
30B<71
0.35
RT/BR
58G
0.35
GR/RT
3
2
S55*1B
S55b
Convertible top control unit
4
6
S55*1B
BEDIEN_C
0.5
VI
31
0.35
BR
24
26
X1872*1B
31
0.35
BR/SW
BEDIEN_E
0.35
VI
Z10*9B
38
A41*2B
I01101
Hall effect sensor 'cowl panel locked'
I01102
Hall sensor, cowl panel released
I01103
Hall effect sensor for convertible top locked and closed on the left side
I01104
Hall effect sensor for convertible top locked and closed on the right side
B427
Hall effect sensor, soft top stowed
VSW4_1
0.35
SW
VSW_VCC
0.35
RT
VSW4_2
0.35
SW
VSW_VCC
0.35
RT
VSW8_1
0.35
SW
VSW_VCC
0.35
RT
VSW8_2
0.35
SW
VSW_VCC
0.35
RT
X11
X11
X11
X11
5
4
6
3
8
X79*1B
VSW4_1
0.35
SW/WS
VSW4_2
0.35
BR/GE
VSW8_1
0.35
GN/WS
VSW8_2
0.35
BR/GR
VSW_VCC
0.50
GE
VSW_VCC
0.35
GE
VSW1_2
0.35
SW
X10
X10
32
28
29
36
37
11
A41*3B
A41
Convertible top module
15
31
31
31
31
15
31
23
22
21
26
13
27
A41*2B
W9110.2
M_CV_L1
2.5
BL
M_CV_L2
2.5
RT
VSW12_1
0.35
BL/GR
VSW_VCC
0.35
GE/BR
VSW12_3
0.35
GE
W9110.2
W9110.2
W9110.2
1
3
2
X79*3B
3
1
2
X79*4B
W9110.2
M_CV_L1
2.5
BL
M_CV_L2
2.5
RT
VSW12_1
0.35
BL/GR
VSW12_1+
0.35
GE/BR
VSW12_3
0.35
GE
W9110.2
W9110.2
W9110.2
1
2
3
M295
Left convertible top drive unit
1) Drive for convertible top
2) Hall effect sensor incremental sensor of convertible top drive unit
3) Hall effect sensor 2 for convertible top drive unit incremental sensor
23
21
22
26
13
27
A41*2B
W9110.2
M_CV_R1
2.5
RT
M_CV_R2
2.5
BL
VSW12_2
0.35
GR
VSW_VCC
0.35
WS
VSW12_4
0.35
BL
W9110.2
W9110.2
W9110.2
6
1
2
4
3
5
X19
W9110.2
M_CV_R1
2.5
RT
M_CV_R2
2.5
BL
VSW12_2
0.35
GR
VSW_VCC
0.35
WS
VSW12_4
0.35
BL
W9110.2
W9110.2
W9110.2
1
2
3
M296
Right convertible top drive unit
1) Drive for convertible top
2) Hall effect sensor incremental sensor of convertible top drive unit
3) Hall effect sensor 2 for convertible top drive unit incremental sensor
25
24
A41*3B
M_ENTR_2
2.5
SW
M_ENTR_1
2.5
RT
1
2
X79*1B
M_ENTR_2
2.5
SW
M_ENTR_1
2.5
RT
1
2
M108*1B
M108
Drive of cowl panel lock drive