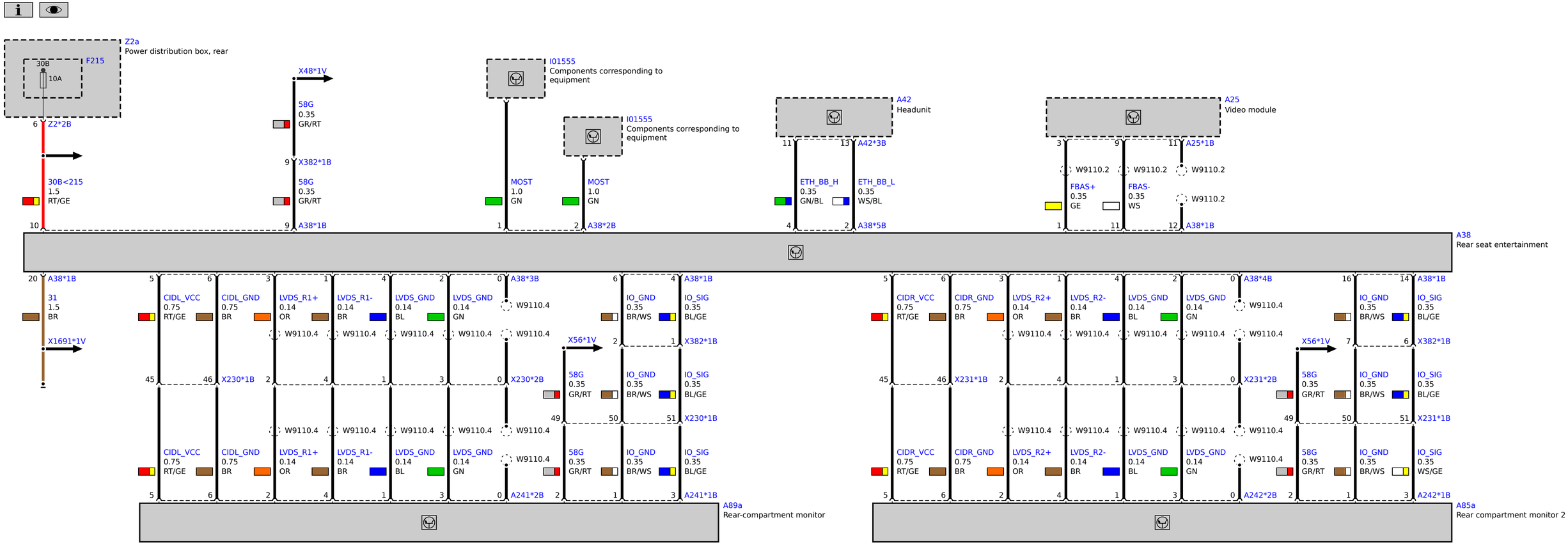
Z2a
Power distribution box, rear
30B
F215
10A
6
Z2*2B
30B<215
1.5
RT/GE
10
X48*1V
58G
0.35
GR/RT
9
X382*1B
58G
0.35
GR/RT
9
A38*1B
I01555
Components corresponding to equipment
MOST
1.0
GN
1
I01555
Components corresponding to equipment
MOST
1.0
GN
2
A38*2B
A42
Headunit
11
13
A42*3B
ETH_BB_H
0.35
GN/BL
ETH_BB_L
0.35
WS/BL
4
2
A38*5B
A25
Video module
3
9
11
A25*1B
W9110.2
W9110.2
W9110.2
FBAS+
0.35
GE
FBAS-
0.35
WS
W9110.2
1
11
12
A38*1B
A38
Rear seat entertainment
20
A38*1B
31
1.5
BR
X1691*1V
5
6
CIDL_VCC
0.75
RT/GE
3
CIDL_GND
0.75
BR
1
LVDS_R1+
0.14
OR
4
LVDS_R1-
0.14
BR
2
LVDS_GND
0.14
BL
0
LVDS_GND
0.14
GN
A38*3B
W9110.4
W9110.4
W9110.4
W9110.4
W9110.4
W9110.4
6
4
A38*1B
IO_GND
0.35
BR/WS
IO_SIG
0.35
BL/GE
X56*1V
2
1
X382*1B
45
46
X230*1B
2
4
1
3
0
X230*2B
58G
0.35
GR/RT
IO_GND
0.35
BR/WS
IO_SIG
0.35
BL/GE
W9110.4
W9110.4
W9110.4
W9110.4
W9110.4
49
50
51
X230*1B
CIDL_VCC
0.75
RT/GE
CIDL_GND
0.75
BR
LVDS_R1+
0.14
OR
LVDS_R1-
0.14
BR
LVDS_GND
0.14
BL
LVDS_GND
0.14
GN
W9110.4
58G
0.35
GR/RT
IO_GND
0.35
BR/WS
IO_SIG
0.35
BL/GE
5
6
2
4
1
3
0
A241*2B
2
1
3
A241*1B
A89a
Rear-compartment monitor
5
6
CIDR_VCC
0.75
RT/GE
3
CIDR_GND
0.75
BR
1
LVDS_R2+
0.14
OR
4
LVDS_R2-
0.14
BR
2
LVDS_GND
0.14
BL
0
LVDS_GND
0.14
GN
A38*4B
W9110.4
W9110.4
W9110.4
W9110.4
W9110.4
W9110.4
16
14
A38*1B
IO_GND
0.35
BR/WS
IO_SIG
0.35
BL/GE
X56*1V
7
6
X382*1B
45
46
X231*1B
2
4
1
3
0
X231*2B
58G
0.35
GR/RT
IO_GND
0.35
BR/WS
IO_SIG
0.35
BL/GE
W9110.4
W9110.4
W9110.4
W9110.4
W9110.4
49
50
51
X231*1B
CIDR_VCC
0.75
RT/GE
CIDR_GND
0.75
BR
LVDS_R2+
0.14
OR
LVDS_R2-
0.14
BR
LVDS_GND
0.14
BL
LVDS_GND
0.14
GN
W9110.4
58G
0.35
GR/RT
IO_GND
0.35
BR/WS
IO_SIG
0.35
WS/GE
5
6
2
4
1
3
0
A242*2B
2
1
3
A242*1B
A85a
Rear compartment monitor 2