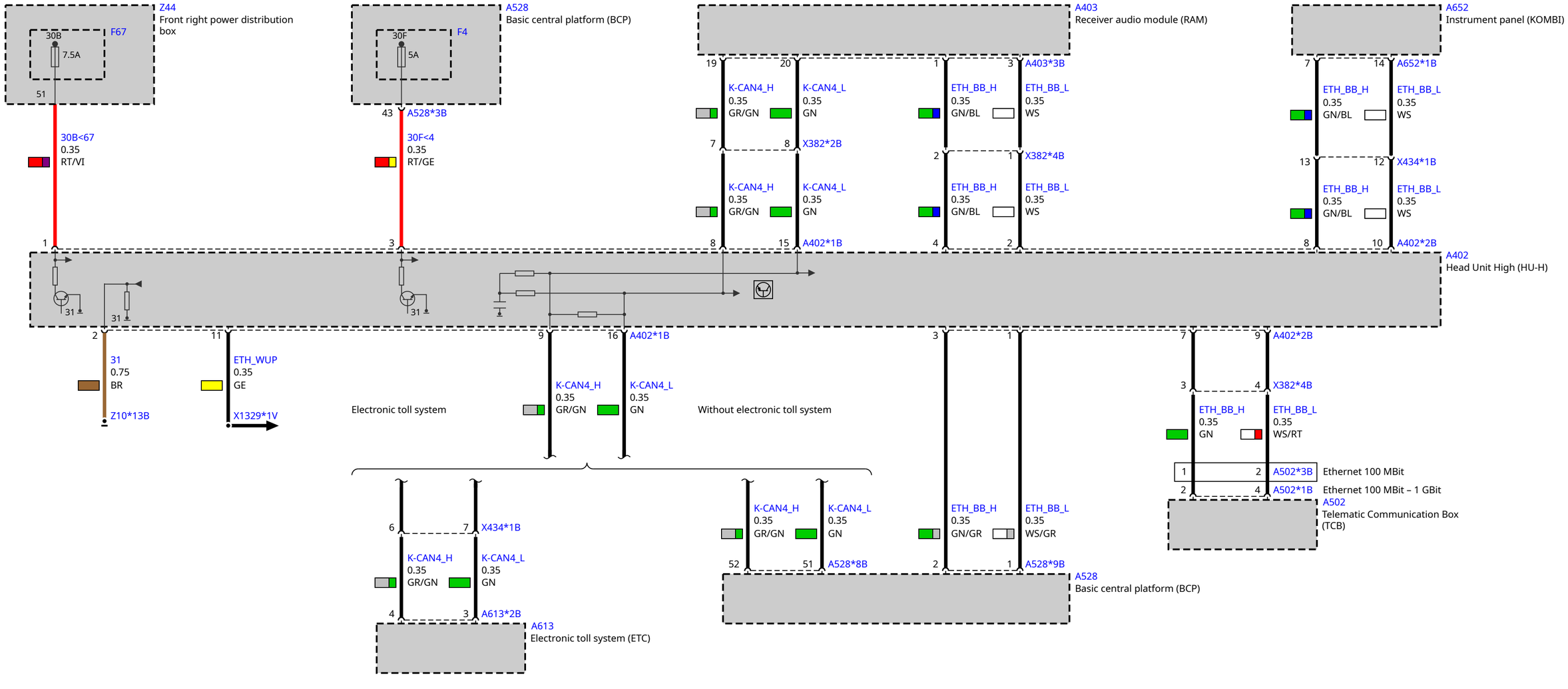
Z44
Front right power distribution box
30B
F67
7.5A
51
30B<67
0.35
RT/VI
A528
Basic central platform (BCP)
30F
F4
5A
43
A528*3B
30F<4
0.35
RT/GE
A403
Receiver audio module (RAM)
19
20
K-CAN4_H
0.35
GR/GN
K-CAN4_L
0.35
GN
7
8
X382*2B
K-CAN4_H
0.35
GR/GN
K-CAN4_L
0.35
GN
8
15
A402*1B
1
3
A403*3B
ETH_BB_H
0.35
GN/BL
ETH_BB_L
0.35
WS
2
1
X382*4B
ETH_BB_H
0.35
GN/BL
ETH_BB_L
0.35
WS
4
2
A652
Instrument panel (KOMBI)
7
14
A652*1B
ETH_BB_H
0.35
GN/BL
ETH_BB_L
0.35
WS
13
12
X434*1B
ETH_BB_H
0.35
GN/BL
ETH_BB_L
0.35
WS
8
10
A402*2B
A402
Head Unit High (HU-H)
1
31
31
31
3
2
31
0.75
BR
Z10*13B
11
ETH_WUP
0.35
GE
X1329*1V
9
16
A402*1B
K-CAN4_H
0.35
GR/GN
K-CAN4_L
0.35
GN
Electronic toll system
Without electronic toll system
3
1
ETH_BB_H
0.35
GN/GR
ETH_BB_L
0.35
WS/GR
2
1
A528*9B
7
9
A402*2B
3
4
X382*4B
ETH_BB_H
0.35
GN
ETH_BB_L
0.35
WS/RT
1
2
A502*3B
Ethernet 100 MBit
2
4
A502*1B
Ethernet 100 MBit – 1 GBit
A502
Telematic Communication Box (TCB)
6
7
X434*1B
K-CAN4_H
0.35
GR/GN
K-CAN4_L
0.35
GN
4
3
A613*2B
A613
Electronic toll system (ETC)
K-CAN4_H
0.35
GR/GN
K-CAN4_L
0.35
GN
52
51
A528*8B
A528
Basic central platform (BCP)