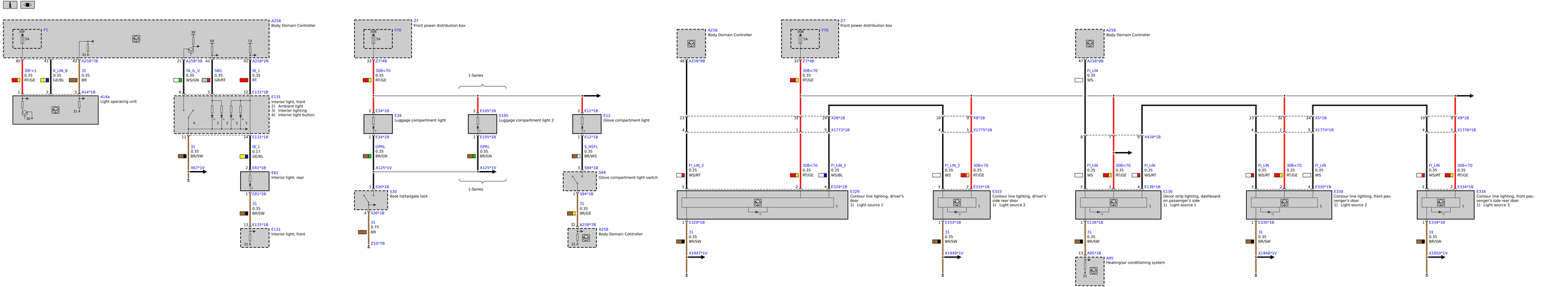
A258
Body Domain Controller
F1
30
5A
30
58
15
31
40
41
42
A258*7B
21
A258*3B
41
42
A258*2B
30F<1
0.35
RT/GE
K_LIN_8
0.35
GE/BL
31
0.35
BR
TA_IL_V
0.35
WS/GN
58G
0.35
GR/RT
IB_1
0.35
RT
1
2
3
A14*1B
A14a
Light operating unit
30 4
31 4
6
3
12
E131*1B
E131
Interior light, front
2) Ambient light
3) Interior lighting
4) Interior light button
4
2
2
3
3
11
14
E131*1B
31
0.35
BR/SW
IB_1
0.17
GE/BL
X67*1V
2
E81*1B
E81
Interior light, rear
1
E81*1B
31
0.35
BR/SW
13
E131*1B
E131
Interior light, front
31 4
Z7
Front power distribution box
F70
30
5A
33
Z7*4B
30B<70
0.35
RT/GE
1-Series
2
E34*1B
E34
Luggage compartment light
1
E34*1B
GPRL
0.35
BR/GN
X125*1V
3
S30*1B
S30
Boot lid/tailgate lock
4
S30*1B
31
0.75
BR
Z10*7B
2
E105*1B
E105
Luggage compartment light 2
1
E105*1B
GPRL
0.35
BR/GN
X125*1V
1-Series
2
E12*1B
E12
Glove compartment light
1
E12*1B
S_HSFL
0.35
BR/WS
3
S94*1B
S94
Glove compartment light switch
1
S94*1B
31
0.35
BR/GE
32
A258*7B
A258
Body Domain Controller
31 4
A258
Body Domain Controller
48
A258*98
Z7
Front power distribution box
F70
30
5A
33
Z7*4B
30B<70
0.35
RT/GE
23
32
24
X28*1B
X1773*1B
10
9
X8*1B
X1775*1B
4
1
5
4
1
FI_LIN_2
0.35
WS/RT
30B<70
0.35
RT/GE
FI_LIN_2
0.35
WS/BL
FI_LIN_2
0.35
WS
30B<70
0.35
RT/GE
3
2
4
3
2
E329*1B
E329
Contour line lighting, driver's door
1) Light source 1
E333*1B
E333
Contour line lighting, driver's side rear door
1) Light source 2
1
E329*1B
31
0.35
BR/SW
X1947*1V
1
E333*1B
31
0.35
BR/SW
X1949*1V
A258
Body Domain Controller
47
A258*98
FI_LIN
0.35
WS
8
7
9
X434*1B
23
32
24
X5*1B
X1774*1B
10
9
X9*1B
X1776*1B
4
1
5
4
1
FI_LIN
0.35
WS
30B<70
0.35
RT/GE
FI_LIN
0.35
WS/RT
FI_LIN
0.35
WS/RT
30B<70
0.35
RT/GE
FI_LIN
0.35
WS
FI_LIN
0.35
WS/RT
30B<70
0.35
RT/GE
3
2
4
3
2
4
3
2
E136*1B
E136
Decor strip lighting, dashboard on passenger's side
1) Light source 1
E330*1B
E330
Contour line lighting, front passenger's door
1) Light source 2
E334*1B
E334
Contour line lighting, front passenger's side rear door
1) Light source 3
1
E136*1B
31
0.35
BR/SW
13
A95*1B
A95
Heating/air conditioning system
31
1
E330*1B
31
0.35
BR/SW
X1948*1V
1
E334*1B
31
0.35
BR/SW
X1950*1V