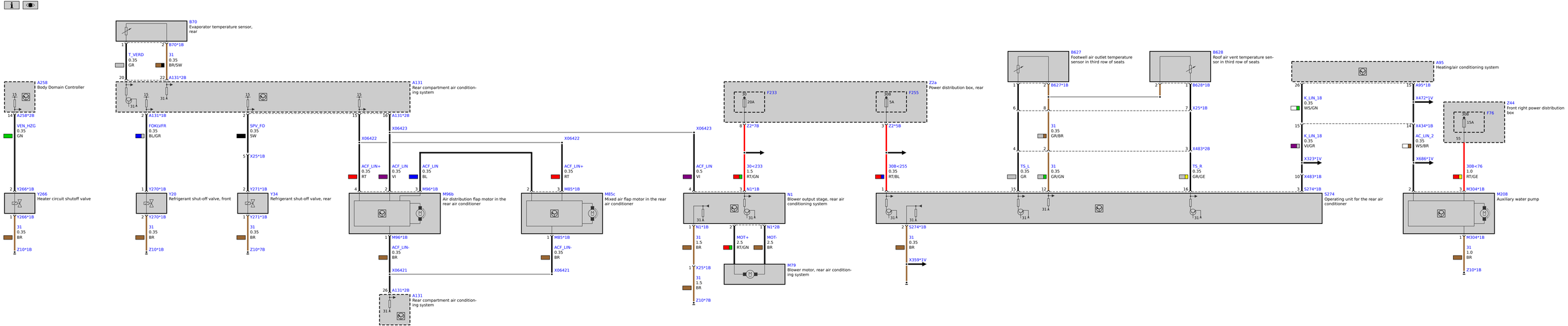
B70
Evaporator temperature sensor, rear
1
2
B70*1B
T_VERD
0.35
GR
31
0.35
BR/SW
20
22
A131*2B
A25B
Body Domain Controller
15
14
A25B*2B
VEN_HZG
0.35
GN
A131
Rear compartment air condition-ing system
15
31
2
A131*1B
FOKLVFR
0.35
BL/GR
2
SPV_FO
0.35
SW
5
X25*1B
15
16
A131*2B
X06423
X06422
ACF_LIN+
RT
ACF_LIN
0.35
VI
ACF_LIN
0.35
BL
M96*1B
M96b
Air distribution flap motor in the rear air conditioner
X06422
ACF_LIN+
0.35
RT
M85*1B
M85c
Mixed air flap motor in the rear air conditioner
X06423
ACF_LIN
0.5
VI
F233
20A
8
Z2*7B
30<233
1.5
RT/GN
F255
5A
3
Z2*5B
30B<255
0.35
RT/BL
Z2a
Power distribution box, rear
N1*1B
N1
Blower output stage, rear air conditioning system
N1*2B
MOT+
2.5
RT/GN
MOT-
2.5
BR
M79
Blower motor, rear air condition-ing system
X25*1B
31
1.5
BR
Z10*7B
Y266*1B
Y266
Heater circuit shutoff valve
31
0.35
BR
Z10*1B
Y270*1B
Y20
Refrigerant shut-off valve, front
Y271*1B
Y34
Refrigerant shut-off valve, rear
M96*1B
ACF_LIN-
0.35
BR
X06421
M85*1B
ACF_LIN-
0.35
BR
X06421
26
A131*2B
A131
Rear compartment air condition-ing system
B627
Footwell air outlet temperature sensor in third row of seats
B627*1B
TS_L
0.35
GR
31
0.35
GR/BR
31
0.35
GR/GN
B628
Roof air vent temperature sen-sor in third row of seats
B628*1B
X25*1B
X483*2B
TS_R
0.35
GR/GE
S274*1B
S274
Operating unit for the rear air conditioner
S274*1B
31
0.35
BR
X359*1V
A95
Heating/air conditioning system
A95*1B
K_LIN_18
0.35
WS/GN
K_LIN_18
0.35
VI/GR
X323*1V
X483*1B
X472*1V
X434*1B
AC_LIN_2
0.35
WS/BR
X686*1V
Z44
Front right power distribution box
F76
30B
15A
55
30B<76
1.0
RT/GE
M304*1B
M20B
Auxiliary water pump
31
1.0
BR
Z10*1B