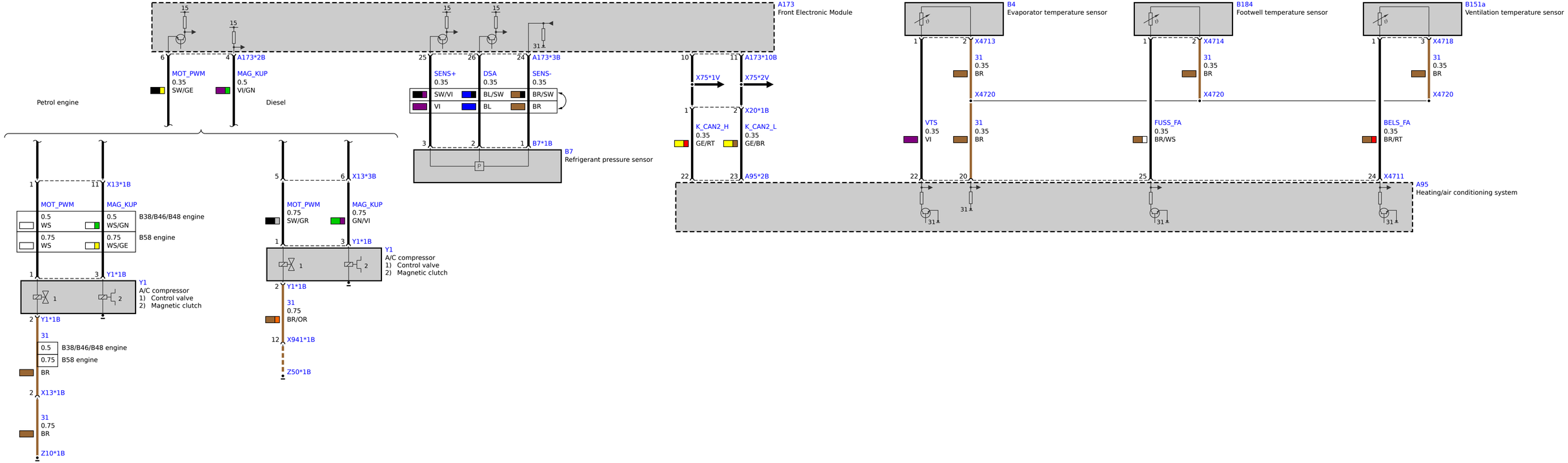
A173
Front Electronic Module
B4
Evaporator temperature sensor
B184
Footwell temperature sensor
B151a
Ventilation temperature sensor
15
15
15
15
31
6
4
A173*2B
MOT_PWM
0.35
SW/GE
MAG_KUP
0.5
VI/GN
Petrol engine
Diesel
25
26
24
A173*3B
SENS+
0.35
DSA
0.35
SENS-
0.35
SW/VI
BL/SW
BR/SW
VI
BL
BR
3
2
1
B7*1B
B7
Refrigerant pressure sensor
P
10
11
A173*10B
X75*1V
X75*2V
1
2
X20*1B
K_CAN2_H
0.35
GE/RT
K_CAN2_L
0.35
GE/BR
22
23
A95*2B
1
2
X4713
31
0.35
BR
X4720
VTS
0.35
VI
31
0.35
BR
22
20
1
2
X4714
31
0.35
BR
X4720
FUSS_FA
0.35
BR/WS
25
1
3
X4718
31
0.35
BR
X4720
BELS_FA
0.35
BR/RT
24
X4711
A95
Heating/air conditioning system
31
1
11
X13*1B
MOT_PWM
MAG_KUP
0.5
WS
0.5
WS/GN
B38/B46/B48 engine
0.75
WS
0.75
WS/GE
B58 engine
1
3
Y1*1B
Y1
A/C compressor
1) Control valve
2) Magnetic clutch
2
Y1*1B
31
0.5
B38/B46/B48 engine
0.75
B58 engine
BR
2
X13*1B
31
0.75
BR
Z10*1B
5
6
X13*3B
MOT_PWM
0.75
SW/GR
MAG_KUP
0.75
GN/VI
1
3
Y1*1B
Y1
A/C compressor
1) Control valve
2) Magnetic clutch
2
Y1*1B
31
0.75
BR/OR
12
X941*1B
Z50*1B