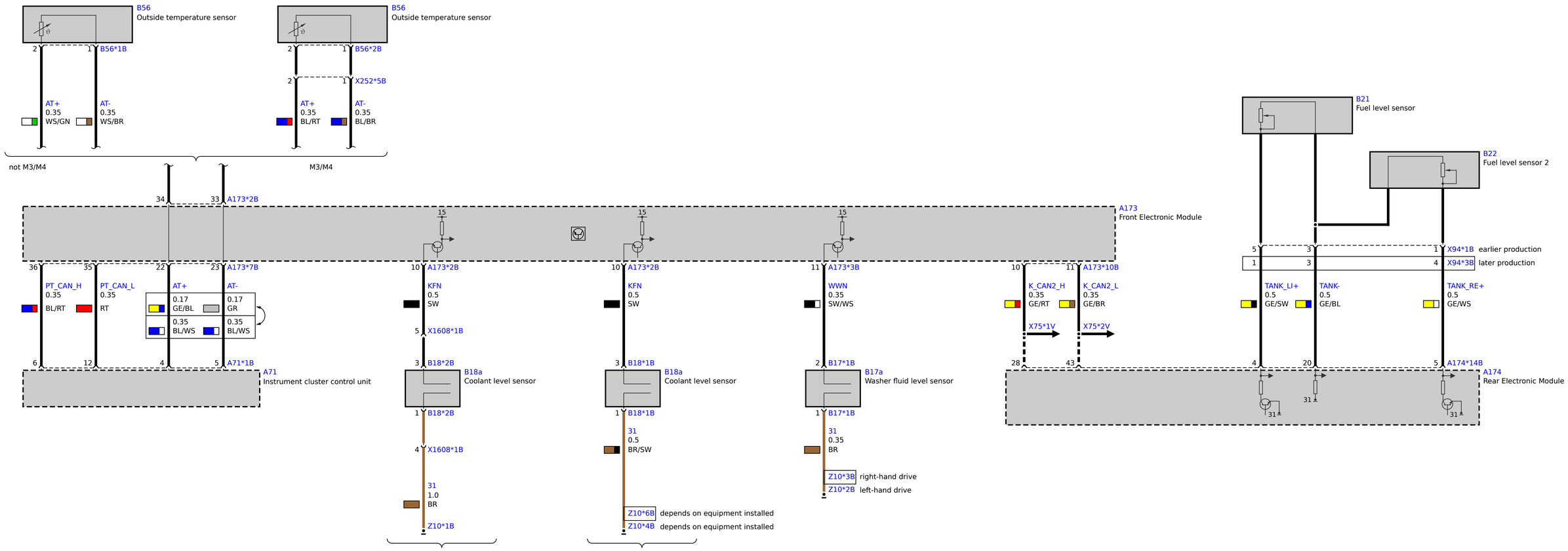
B56
Outside temperature sensor
2
1
B56*1B
AT+
0.35
WS/GN
AT-
0.35
WS/BR
not M3/M4
B56
Outside temperature sensor
2
1
B56*2B
2
1
X252*5B
AT+
0.35
BL/RT
AT-
0.35
BL/BR
M3/M4
34
33
A173*2B
A173
Front Electronic Module
15
36
35
22
23
A173*7B
PT_CAN_H
0.35
BL/RT
PT_CAN_L
0.35
RT
AT+
0.17
GE/BL
0.35
BL/WS
AT-
0.17
GR
0.35
BL/WS
6
12
4
5
A71*1B
A71
Instrument cluster control unit
10
A173*2B
KFN
0.5
SW
5
X1608*1B
3
B18*2B
B18a
Coolant level sensor
1
B18*2B
4
X1608*1B
31
1.0
BR
Z10*1B
B48 engine Hybrid
10
A173*2B
KFN
0.5
SW
3
B18*1B
B18a
Coolant level sensor
1
B18*1B
31
0.5
BR/SW
Z10*6B
depends on equipment installed
Z10*4B
depends on equipment installed
not B48 Hybrid engine
11
A173*3B
WWN
0.35
SW/WS
2
B17*1B
B17a
Washer fluid level sensor
1
B17*1B
31
0.35
BR
Z10*3B
right-hand drive
Z10*2B
left-hand drive
10
11
A173*10B
K_CAN2_H
0.35
GE/RT
K_CAN2_L
0.35
GE/BR
X75*1V
X75*2V
28
43
B21
Fuel level sensor
B22
Fuel level sensor 2
5
3
1
X94*1B
earlier production
1
3
4
X94*3B
later production
TANK_LI+
0.5
GE/SW
TANK-
0.5
GE/BL
TANK_RE+
0.5
GE/WS
4
20
5
A174*14B
A174
Rear Electronic Module
31