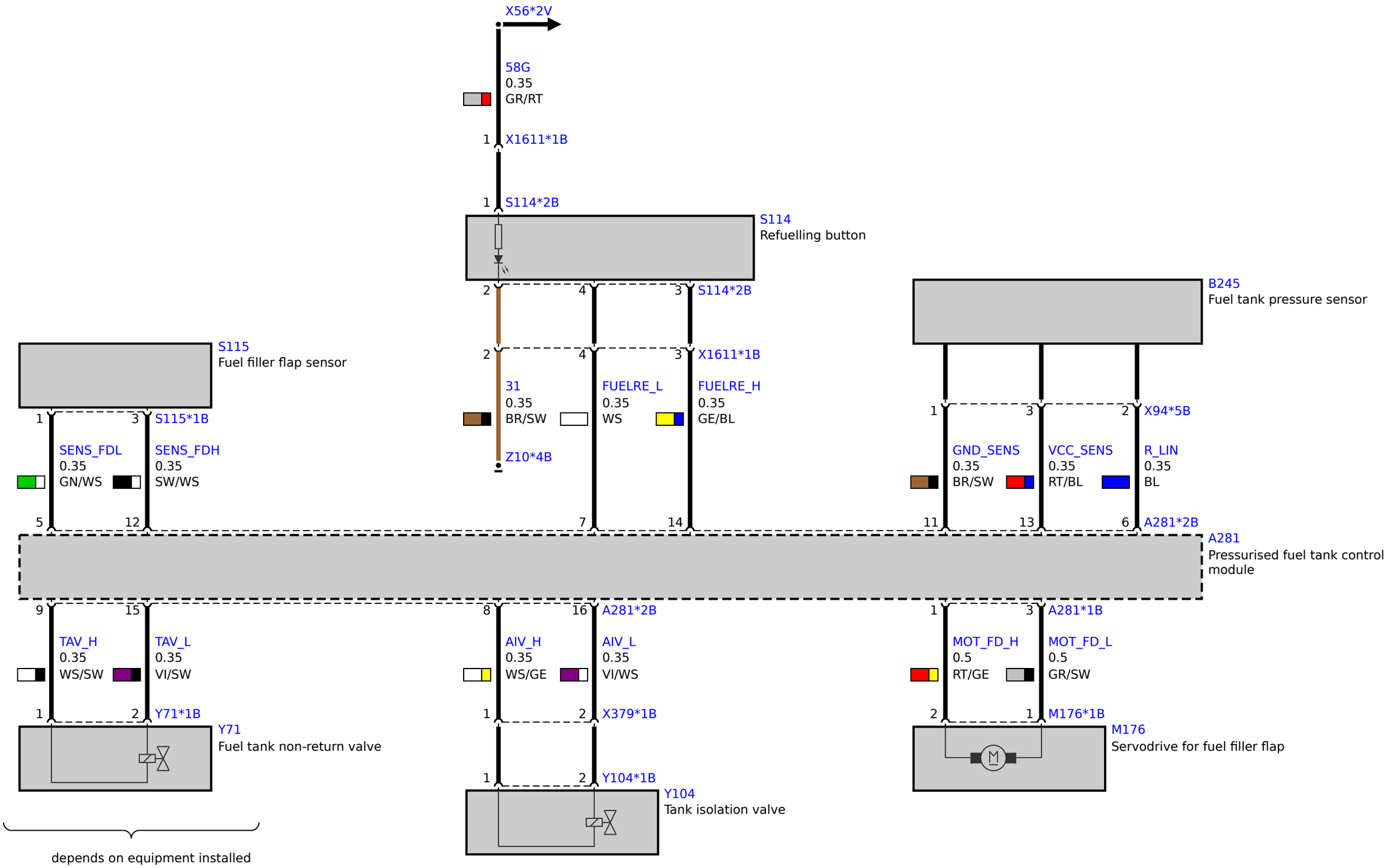
X56*2V
58G
0.35
GR/RT
1
X1611*1B
1
S114*2B
S114
Refuelling button
2
4
3
S114*2B
2
4
3
X1611*1B
31
0.35
BR/SW
FUELRE_L
0.35
WS
FUELRE_H
0.35
GE/BL
Z10*4B
B245
Fuel tank pressure sensor
1
3
2
X94*5B
GND_SENS
0.35
BR/SW
VCC_SENS
0.35
RT/BL
R_LIN
0.35
BL
S115
Fuel filler flap sensor
1
3
S115*1B
SENS_FDL
0.35
GN/WS
SENS_FDH
0.35
SW/WS
5
12
7
14
11
13
6
A281*2B
A281
Pressurised fuel tank control module
9
15
TAV_H
0.35
WS/SW
TAV_L
0.35
VI/SW
1
2
Y71*1B
Y71
Fuel tank non-return valve
8
16
A281*2B
AIV_H
0.35
WS/GE
AIV_L
0.35
VI/WS
1
2
X379*1B
1
2
Y104*1B
Y104
Tank isolation valve
1
3
A281*1B
MOT_FD_H
0.5
RT/GE
MOT_FD_L
0.5
GR/SW
2
1
M176*1B
M176
Servodrive for fuel filler flap
depends on equipment installed