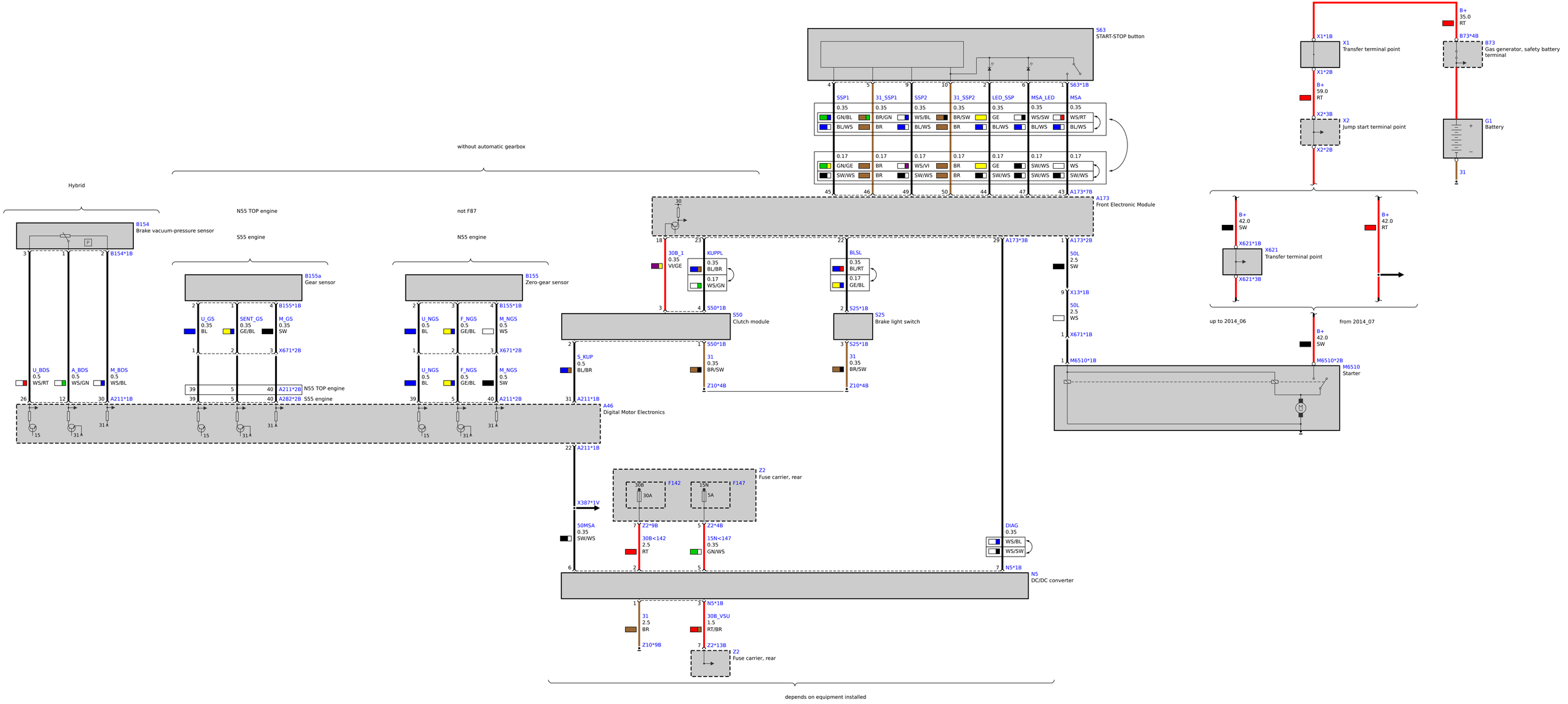
S63
START-STOP button
S63*1B
SSP1 0.35 GN/BL BL/WS
31_SSP1 0.35 BR/GN BR
SSP2 0.35 WS/BL BL/WS
31_SSP2 0.35 BR/SW BR
LED_SSP 0.35 GE BL/WS
MSA_LED 0.35 WS/SW BL/WS
MSA 0.35 WS/RT BL/WS
0.17 GN/GE SW/WS
0.17 BR BR
0.17 WS/VI SW/WS
0.17 BR BR
0.17 GE SW/WS
0.17 SW/WS SW/WS
0.17 WS SW/WS
A173*7B
A173
Front Electronic Module
without automatic gearbox
Hybrid
N55 TOP engine
S55 engine
not F87
N55 engine
B154
Brake vacuum-pressure sensor
B154*1B
U_BDS 0.5 WS/RT
A_BDS 0.5 WS/GN
M_BDS 0.5 WS/BL
A211*1B
B155a
Gear sensor
B155*1B
U_GS 0.35 BL
SENT_GS 0.35 GE/BL
M_GS 0.35 SW
X671*2B
A211*2B N55 TOP engine
A282*2B S55 engine
B155
Zero-gear sensor
U_NGS 0.5 BL
F_NGS 0.5 GE/BL
M_NGS 0.5 WS
A211*2B
A46
Digital Motor Electronics
A211*1B
30B_1 0.35 VI/GE
KUPPL 0.35 BL/BR 0.17 WS/GN
S50*1B
S50
Clutch module
S_KUP 0.5 BL/BR
31 0.35 BR/SW
Z10*4B
BLSL 0.35 BL/RT 0.17 GE/BL
S25*1B
S25
Brake light switch
A173*3B
A173*2B
50L 2.5 SW
X13*1B
50L 2.5 WS
X671*1B
M6510*1B
X387*1V
Z2
Fuse carrier, rear
30B F142 30A
15N F147 5A
50MSA 0.35 SW/WS
Z2*9B
30B<142 2.5 RT
Z2*4B
15N<147 0.35 GN/WS
DIAG 0.35 WS/BL WS/SW
N5*1B
N5
DC/DC converter
31 2.5 BR
Z10*9B
N5*1B
30B_VSU 1.5 RT/BR
Z2*13B
Z2
Fuse carrier, rear
depends on equipment installed
B+ 35.0 RT
B73*4B
B73
Gas generator, safety battery terminal
X1*1B
X1
Transfer terminal point
X1*2B
B+ 59.0 RT
X2*3B
X2
Jump start terminal point
X2*2B
G1
Battery
31
B+ 42.0 SW
X621*1B
X621
Transfer terminal point
X621*3B
B+ 42.0 RT
up to 2014_06
from 2014_07
B+ 42.0 SW
M6510*2B
M6510
Starter