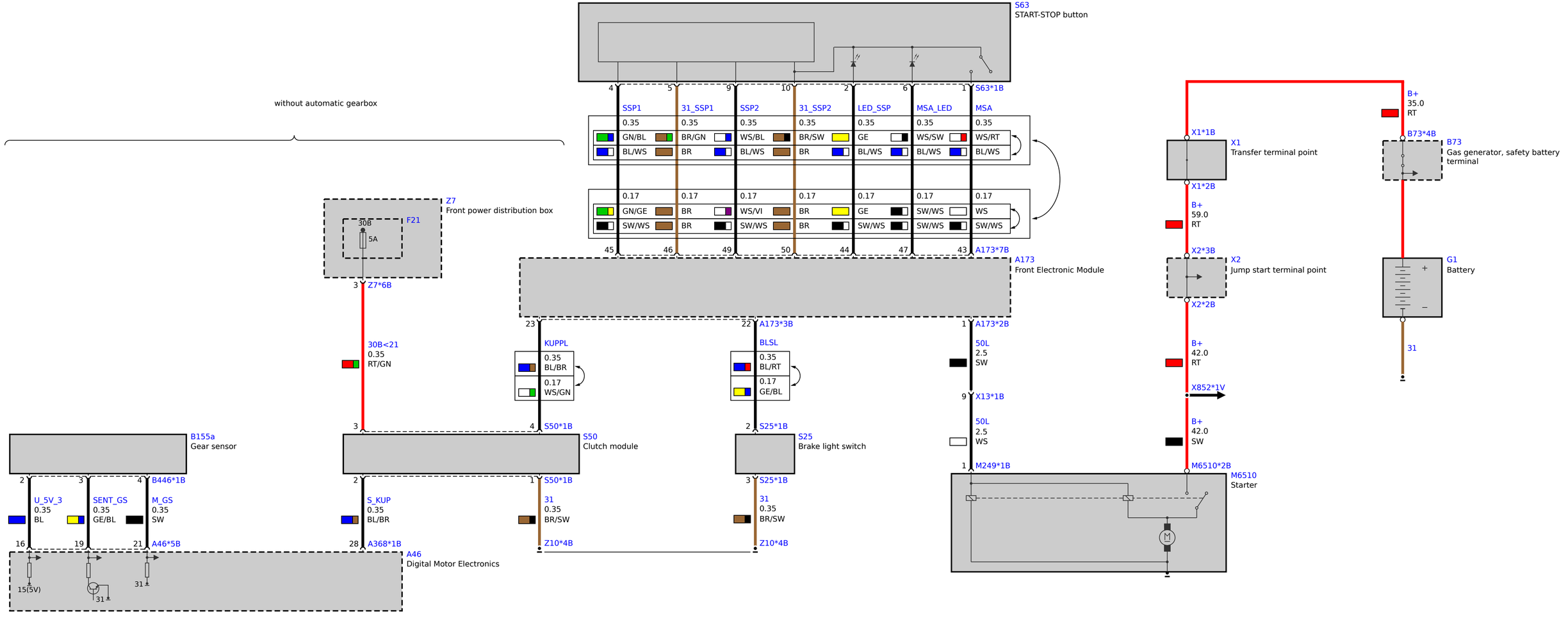
without automatic gearbox
S63
START-STOP button
4 5 9 10 2 6 1
S63*1B
SSP1 31_SSP1 SSP2 31_SSP2 LED_SSP MSA_LED MSA
0.35 0.35 0.35 0.35 0.35 0.35 0.35
GN/BL BR/GN WS/BL BR/SW GE WS/SW WS/RT
BL/WS BR BL/WS BR BL/WS BL/WS BL/WS
0.17 0.17 0.17 0.17 0.17 0.17 0.17
GN/GE BR WS/VI BR GE SW/WS WS
SW/WS BR SW/WS BR SW/WS SW/WS SW/WS
45 46 49 50 44 47 43
A173*7B
A173
Front Electronic Module
Z7
Front power distribution box
30B
F21
5A
3
Z7*6B
30B<21
0.35
RT/GN
23
22
A173*3B
KUPPL
0.35
BL/BR
0.17
WS/GN
BLSL
0.35
BL/RT
0.17
GE/BL
1
A173*2B
50L
2.5
SW
9
X13*1B
50L
2.5
WS
1
M249*1B
4
S50*1B
2
S25*1B
B155a
Gear sensor
2 3 4
B446*1B
U_5V_3
0.35
BL
SENT_GS
0.35
GE/BL
M_GS
0.35
SW
16 19 21
A46*5B
15(5V)
31
31
S50
Clutch module
2
S_KUP
0.35
BL/BR
28
A368*1B
A46
Digital Motor Electronics
1
S50*1B
31
0.35
BR/SW
Z10*4B
S25
Brake light switch
3
S25*1B
31
0.35
BR/SW
Z10*4B
X1*1B
X1
Transfer terminal point
X1*2B
B+
59.0
RT
X2*3B
X2
Jump start terminal point
X2*2B
B+
42.0
RT
X852*1V
B+
42.0
SW
M6510*2B
M6510
Starter
B+
35.0
RT
B73*4B
B73
Gas generator, safety battery terminal
G1
Battery
31