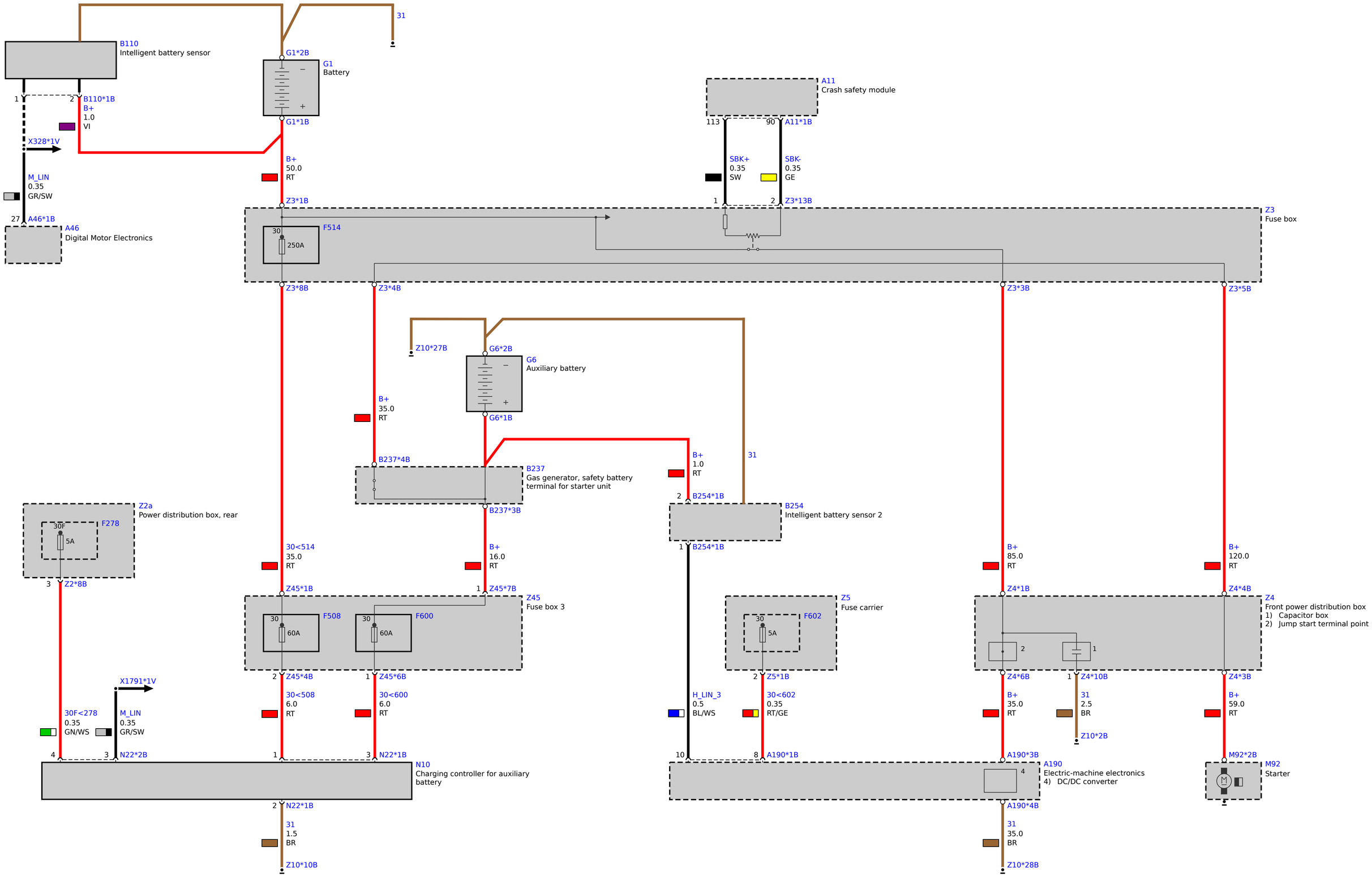
B110
Intelligent battery sensor
1
2
B110*1B
B+
1.0
VI
X328*1V
M_LIN
0.35
GR/SW
27
A46*1B
A46
Digital Motor Electronics
31
G1*2B
G1
Battery
G1*1B
B+
50.0
RT
Z3*1B
F514
30
250A
A11
Crash safety module
113
90
A11*1B
SBK+
0.35
SW
SBK-
0.35
GE
1
2
Z3*13B
Z3
Fuse box
Z3*8B
Z3*4B
Z3*3B
Z3*5B
Z10*27B
G6*2B
G6
Auxiliary battery
G6*1B
B+
35.0
RT
B237*4B
B237
Gas generator, safety battery
terminal for starter unit
B237*3B
B+
1.0
RT
31
2
B254*1B
B254
Intelligent battery sensor 2
1
B254*1B
Z2a
Power distribution box, rear
30F
F278
5A
3
Z2*8B
30<514
35.0
RT
B+
16.0
RT
Z45*1B
1
Z45*7B
Z45
Fuse box 3
30
F508
60A
30
F600
60A
2
Z45*4B
1
Z45*6B
30<508
6.0
RT
30<600
6.0
RT
X1791*1V
30F<278
0.35
GN/WS
M_LIN
0.35
GR/SW
4
3
N22*2B
1
3
N22*1B
N10
Charging controller for auxiliary
battery
2
N22*1B
31
1.5
BR
Z10*10B
B+
85.0
RT
B+
120.0
RT
Z4*1B
Z4*4B
Z4
Front power distribution box
1) Capacitor box
2) Jump start terminal point
Z5
Fuse carrier
30
F602
5A
2
Z5*1B
2
1
Z4*6B
1
Z4*10B
Z4*3B
H_LIN_3
0.5
BL/WS
30<602
0.35
RT/GE
B+
35.0
RT
31
2.5
BR
Z10*2B
B+
59.0
RT
10
8
A190*1B
A190*3B
A190
Electric-machine electronics
4) DC/DC converter
4
M92*2B
M92
Starter
A190*4B
31
35.0
BR
Z10*28B