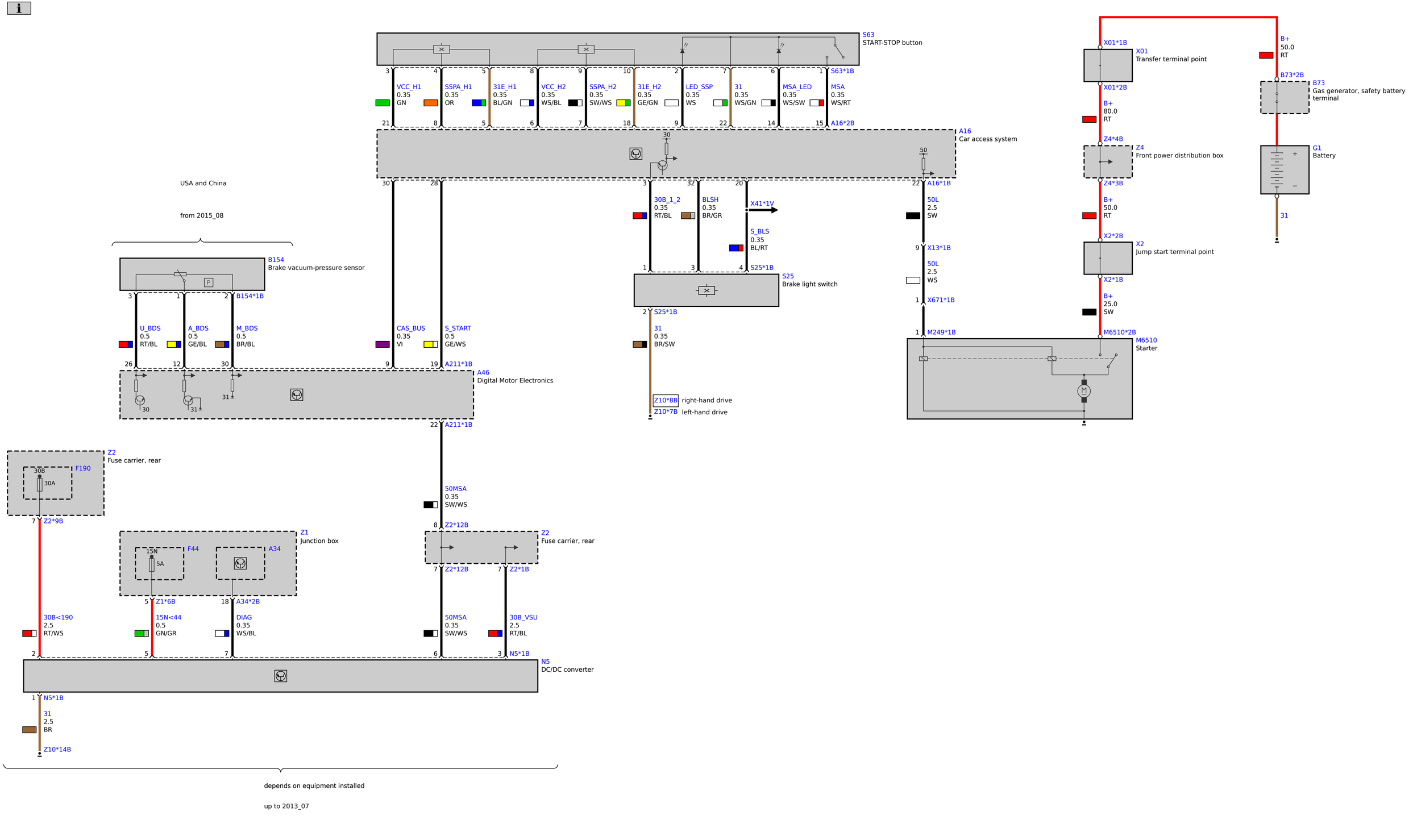
S63
START-STOP button
3 4 5 8 9 10 2 7 6 1
VCC_H1 0.35 GN
SSPA_H1 0.35 OR
31E_H1 0.35 BL/GN
VCC_H2 0.35 WS/BL
SSPA_H2 0.35 SW/WS
31E_H2 0.35 GE/GN
LED_SSP 0.35 WS
31 0.35 WS/GN
MSA_LED 0.35 WS/SW
S63*1B
MSA 0.35 WS/RT
21 8 5 6 7 18 9 22 14 15
A16*2B
A16
Car access system
30
50
30 28
3 32 20
22
A16*1B
30B_1_2 0.35 RT/BL
BLSH 0.35 BR/GR
X41*1V
50L 2.5 SW
S_BLS 0.35 BL/RT
9
X13*1B
1 3 4
S25*1B
S25
Brake light switch
50L 2.5 WS
2
S25*1B
1
X671*1B
31 0.35 BR/SW
1
M249*1B
Z10*8B right-hand drive
Z10*7B left-hand drive
X01*1B
X01
Transfer terminal point
X01*2B
B+ 80.0 RT
Z4*4B
Z4
Front power distribution box
Z4*3B
B+ 50.0 RT
X2*2B
X2
Jump start terminal point
X2*1B
B+ 25.0 SW
M6510*2B
M6510
Starter
B+ 50.0 RT
B73*2B
B73
Gas generator, safety battery terminal
G1
Battery
31
USA and China
from 2015_08
B154
Brake vacuum-pressure sensor
3 1 2
B154*1B
U_BDS 0.5 RT/BL
A_BDS 0.5 GE/BL
M_BDS 0.5 BR/BL
26 12 30
CAS_BUS 0.35 VI
S_START 0.5 GE/WS
9 19
A211*1B
A46
Digital Motor Electronics
30 31 31
22
A211*1B
Z2
Fuse carrier, rear
30B F190 30A
7
Z2*9B
50MSA 0.35 SW/WS
8
Z2*12B
Z2
Fuse carrier, rear
7
Z2*12B
7
Z2*1B
Z1
Junction box
15N F44 5A
A34
5
Z1*6B
18
A34*2B
30B<190 2.5 RT/WS
15N<44 0.5 GN/GR
DIAG 0.35 WS/BL
50MSA 0.35 SW/WS
30B_VSU 2.5 RT/BL
2 5 7 6 3
N5*1B
N5
DC/DC converter
1
N5*1B
31 2.5 BR
Z10*14B
depends on equipment installed
up to 2013_07