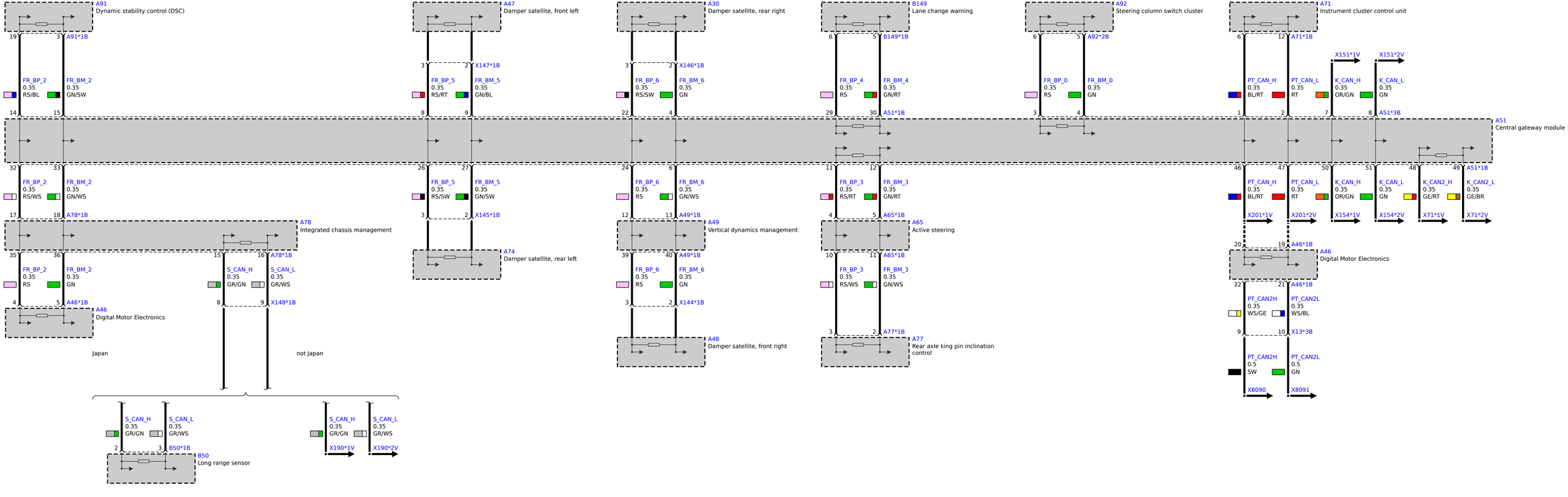
A91
Dynamic stability control (DSC)
19
3
A91*1B
FR_BP_2
0.35
RS/BL
FR_BM_2
0.35
GN/SW
14
15
A47
Damper satellite, front left
3
2
X147*1B
FR_BP_5
0.35
RS/RT
FR_BM_5
0.35
GN/BL
8
9
A30
Damper satellite, rear right
3
2
X146*1B
FR_BP_6
0.35
RS/SW
FR_BM_6
0.35
GN
22
4
B149
Lane change warning
6
5
B149*1B
FR_BP_4
0.35
RS
FR_BM_4
0.35
GN/RT
29
30
A51*1B
A92
Steering column switch cluster
6
5
A92*2B
FR_BP_0
0.35
RS
FR_BM_0
0.35
GN
3
4
A71
Instrument cluster control unit
6
12
A71*1B
X151*1V
X151*2V
PT_CAN_H
0.35
BL/RT
PT_CAN_L
0.35
RT
K_CAN_H
0.35
OR/GN
K_CAN_L
0.35
GN
1
2
7
8
A51*3B
A51
Central gateway module
32
33
FR_BP_2
0.35
RS/WS
FR_BM_2
0.35
GN/WS
17
18
A78*1B
26
27
FR_BP_5
0.35
RS/SW
FR_BM_5
0.35
GN/SW
3
2
X145*1B
24
6
FR_BP_6
0.35
RS
FR_BM_6
0.35
GN/WS
12
13
A49*1B
11
12
FR_BP_3
0.35
RS/RT
FR_BM_3
0.35
GN/RT
4
5
A65*1B
46
47
PT_CAN_H
0.35
BL/RT
PT_CAN_L
0.35
RT
50
K_CAN_H
0.35
OR/GN
51
K_CAN_L
0.35
GN
48
K_CAN2_H
0.35
GE/RT
49
A51*1B
K_CAN2_L
0.35
GE/BR
X201*1V
X201*2V
X154*1V
X154*2V
X71*1V
X71*2V
A78
Integrated chassis management
35
36
FR_BP_2
0.35
RS
FR_BM_2
0.35
GN
4
5
A46*1B
15
16
A78*1B
S_CAN_H
0.35
GR/GN
S_CAN_L
0.35
GR/WS
8
9
X148*1B
A46
Digital Motor Electronics
A74
Damper satellite, rear left
A49
Vertical dynamics management
39
40
A49*1B
FR_BP_6
0.35
RS
FR_BM_6
0.35
GN
3
2
X144*1B
A48
Damper satellite, front right
A65
Active steering
10
11
A65*1B
FR_BP_3
0.35
RS/WS
FR_BM_3
0.35
GN/WS
3
2
A77*1B
A77
Rear axle king pin inclination control
20
19
A46*1B
A46
Digital Motor Electronics
22
21
A46*1B
PT_CAN2H
0.35
WS/GE
PT_CAN2L
0.35
WS/BL
9
10
X13*3B
PT_CAN2H
0.5
SW
PT_CAN2L
0.5
GN
X8090
X8091
Japan
not Japan
S_CAN_H
0.35
GR/GN
S_CAN_L
0.35
GR/WS
2
3
B50*1B
B50
Long range sensor
S_CAN_H
0.35
GR/GN
S_CAN_L
0.35
GR/WS
X190*1V
X190*2V