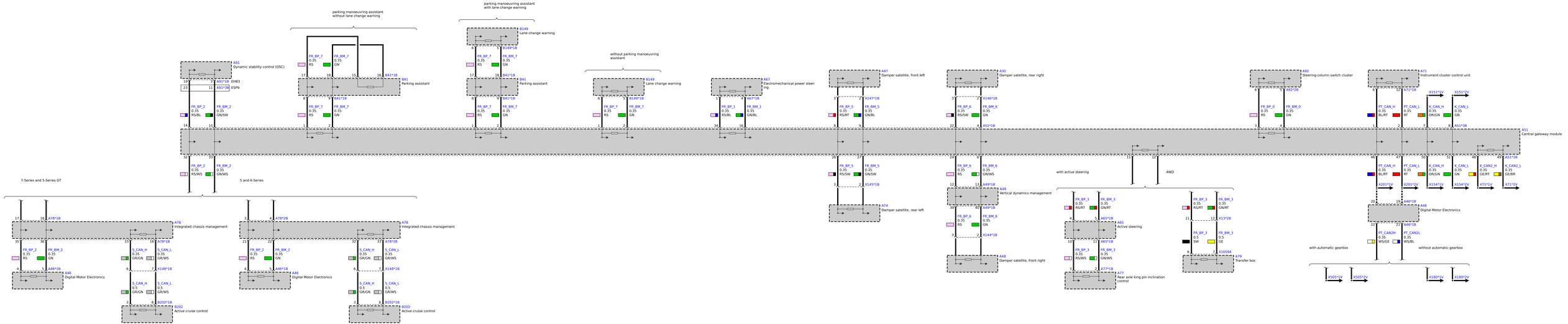
A91
Dynamic stability control (DSC)
A91*1B EHB3
A91*1B ESP9
FR_BP_2 0.35 RS/BL
FR_BM_2 0.35 GN/SW
FR_BP_2 0.35 RS/WS
FR_BM_2 0.35 GN/WS
parking manoeuvring assistant without lane change warning
FR_BP_7 0.35 RS
FR_BM_7 0.35 GN
B41*1B
B41
Parking assistant
parking manoeuvring assistant with lane change warning
B149
Lane change warning
B149*1B
without parking manoeuvring assistant
A67
Electromechanical power steering
A67*1B
FR_BP_1 0.35 RS/BL
FR_BM_1 0.35 GN/BL
A47
Damper satellite, front left
A30
Damper satellite, rear right
FR_BP_5 0.35 RS/RT
FR_BM_5 0.35 GN/BL
FR_BP_6 0.35 RS/SW
FR_BM_6 0.35 GN
A51*1B
A92
Steering column switch cluster
A92*2B
FR_BP_0 0.35 RS
FR_BM_0 0.35 GN
A71
Instrument cluster control unit
A71*1B
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
X151*1V
X151*2V
A51*3B
A51
Central gateway module
K_CAN2_H 0.35 GE/RT
K_CAN2_L 0.35 GE/BR
A51*4B
FR_BP_5 0.35 RS/SW
FR_BM_5 0.35 GN/SW
X145*1B
A74
Damper satellite, rear left
FR_BP_6 0.35 RS
FR_BM_6 0.35 GN/WS
A49*1B
A49
Vertical dynamics management
A49*1B
FR_BP_6 0.35 RS
FR_BM_6 0.35 GN
X144*1B
A48
Damper satellite, front right
with active steering
4WD
FR_BP_3 0.35 RS/RT
FR_BM_3 0.35 GN/RT
A65*1B
A65
Active steering
FR_BP_3 0.35 RS/WS
FR_BM_3 0.35 GN/WS
A77*1B
A77
Rear axle king pin inclination control
FR_BP_3 0.35 RS/RT
FR_BM_3 0.35 GN/RT
X13*2B
FR_BP_3 0.5 SW
FR_BM_3 0.5 GE
X10594
A79
Transfer box
X201*1V
X201*2V
X154*1V
X154*2V
X77*1V
X77*2V
A46*1B
A46
Digital Motor Electronics
A46*2B
PT_CAN2H 0.35 WS/GE
PT_CAN2L 0.35 WS/BL
with automatic gearbox
without automatic gearbox
X505*1V
X505*2V
X180*1V
X180*2V
7-Series and 5-Series GT
A78*1B
A78
Integrated chassis management
FR_BP_2 0.35 RS
FR_BM_2 0.35 GN
A46*1B
A46
Digital Motor Electronics
S_CAN_H 0.35 GR/GN
S_CAN_L 0.35 GR/WS
A78*1B
X148*1B
S_CAN_H 0.5 GR/GN
S_CAN_L 0.5 GR/WS
B202*1B
B202
Active cruise control
5 and 6-Series
A78*2B
A78
Integrated chassis management
FR_BP_2 0.35 RS
FR_BM_2 0.35 GN
A46*1B
A46
Digital Motor Electronics
S_CAN_H 0.35 GR/GN
S_CAN_L 0.35 GR/WS
A78*2B
X148*1B
S_CAN_H 0.5 GR/GN
S_CAN_L 0.5 GR/WS
B202*1B
B202
Active cruise control