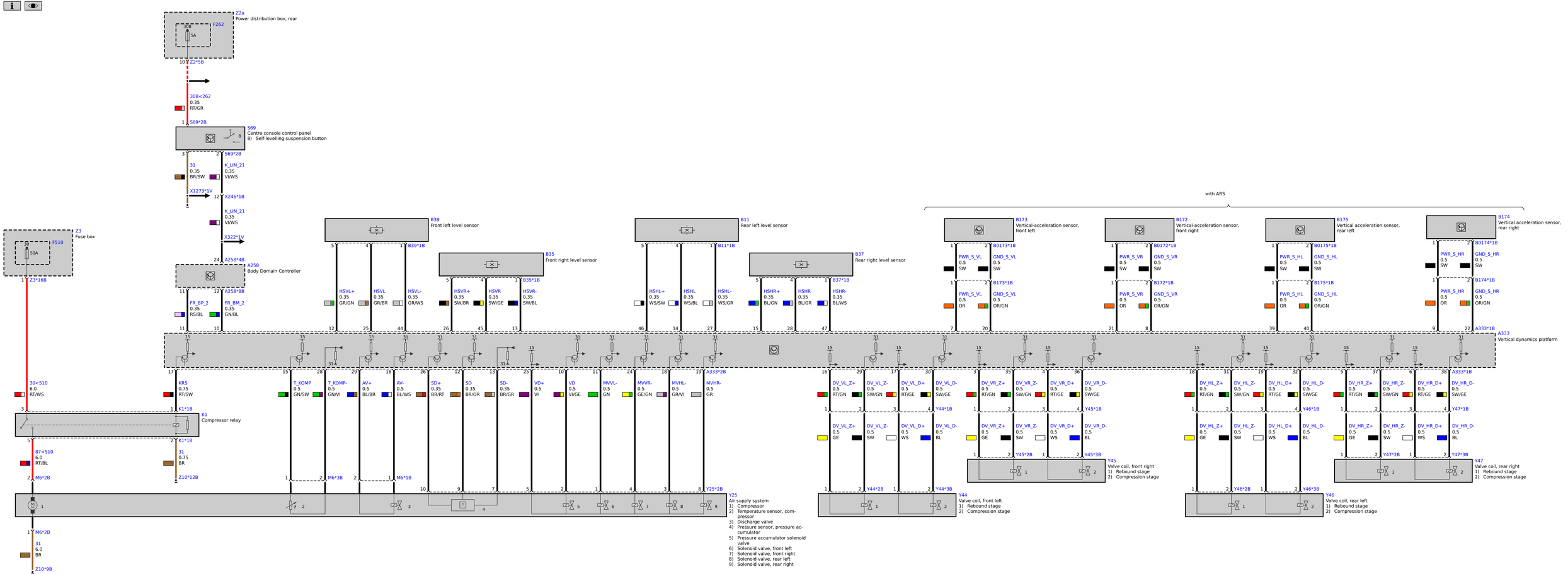
Z2a
Power distribution box, rear
F262
30B
5A
10 Z2*5B
30B<262
0.35
RT/GR
1 S69*2B
S69
Centre console control panel
B) Self-levelling suspension button
3 2 S69*2B
31
0.35
BR/SW
K_LIN_21
0.35
VI/WS
X1273*1V
12 X246*1B
K_LIN_21
0.35
VI/WS
X322*1V
24 A258*4B
A258
Body Domain Controller
11 12 A258*8B
FR_BP_2
0.35
RS/BL
FR_BM_2
0.35
GN/BL
11 10
Z3
Fuse box
30
F510
50A
1 Z3*16B
B39
Front left level sensor
5 4 1 B39*1B
HSVL+
0.35
GR/GN
HSVL
0.35
GR/BR
HSVL-
0.35
GR/WS
12 25 44
B35
Front right level sensor
5 4 1 B35*1B
HSVR+
0.35
SW/BR
HSVR
0.35
SW/GE
HSVR-
0.35
SW/BL
26 45 13
B11
Rear left level sensor
5 4 1 B11*1B
HSHL+
0.35
WS/SW
HSHL
0.35
WS/BL
HSHL-
0.35
WS/GR
46 14 27
B37
Rear right level sensor
5 4 1 B37*1B
HSHR+
0.35
BL/GN
HSHR
0.35
BL/GR
HSHR-
0.35
BL/WS
15 28 47
with ARS
B173
Vertical-acceleration sensor, front left
1 2 B0173*1B
PWR_S_VL
0.5
SW
GND_S_VL
0.5
SW
1 2 B173*1B
PWR_S_VL
0.5
OR
GND_S_VL
0.5
OR/GN
7 20
B172
Vertical-acceleration sensor, front right
1 2 B0172*1B
PWR_S_VR
0.5
SW
GND_S_VR
0.5
SW
1 2 B172*1B
PWR_S_VR
0.5
OR
GND_S_VR
0.5
OR/GN
21 8
B175
Vertical acceleration sensor, rear left
1 2 B0175*1B
PWR_S_HL
0.5
SW
GND_S_HL
0.5
SW
1 2 B175*1B
PWR_S_HL
0.5
OR
GND_S_HL
0.5
OR/GN
39 40
B174
Vertical acceleration sensor, rear right
1 2 B0174*1B
PWR_S_HR
0.5
SW
GND_S_HR
0.5
SW
1 2 B174*1B
PWR_S_HR
0.5
OR
GND_S_HR
0.5
OR/GN
9 22
A333
Vertical dynamics platform
A333*1B
KRS
0.75
RT/SW
T_KOMP
0.5
GN/SW
T_KOMP-
0.5
GN/VI
AV+
0.5
BL/BR
AV-
0.5
BL/WS
SD+
0.35
BR/RT
SD
0.35
BR/OR
SD-
0.35
BR/GR
VD+
0.5
VI
VD
0.5
VI/GE
MVVL
0.5
GN
MVVR
0.5
GE/GN
MVHL
0.5
GR/VI
MVHR
0.5
GR
DV_VL_Z+
0.5
RT/GN
DV_VL_Z-
0.5
SW/GN
DV_VL_D+
0.5
RT/GE
DV_VL_D-
0.5
SW/GE
DV_VR_Z+
0.5
RT/GN
DV_VR_Z-
0.5
SW/GN
DV_VR_D+
0.5
RT/GE
DV_VR_D-
0.5
SW/GE
DV_HL_Z+
0.5
RT/GN
DV_HL_Z-
0.5
SW/GN
DV_HL_D+
0.5
RT/GE
DV_HL_D-
0.5
SW/GE
DV_HR_Z+
0.5
RT/GN
DV_HR_Z-
0.5
SW/GN
DV_HR_D+
0.5
RT/GE
DV_HR_D-
0.5
SW/GE
30<510
6.0
RT/WS
K1
Compressor relay
K1*1B
K1*1B
31
0.75
BR
Z10*12B
87<510
6.0
RT/BL
M6*2B
M6*3B
M6*1B
Y25*2B
Y25
Air supply system
1) Compressor
2) Temperature sensor, compressor
3) Discharge valve
4) Pressure sensor, pressure accumulator
5) Pressure accumulator solenoid valve
6) Solenoid valve, front left
7) Solenoid valve, front right
8) Solenoid valve, rear left
9) Solenoid valve, rear right
M6*2B
31
6.0
BR
Z10*9B
Y44*2B
Y44*3B
Y44
Valve coil, front left
1) Rebound stage
2) Compression stage
Y45*2B
Y45*3B
Y45
Valve coil, front right
1) Rebound stage
2) Compression stage
Y46*2B
Y46*3B
Y46
Valve coil, rear left
1) Rebound stage
2) Compression stage
Y47*2B
Y47*3B
Y47
Valve coil, rear right
1) Rebound stage
2) Compression stage