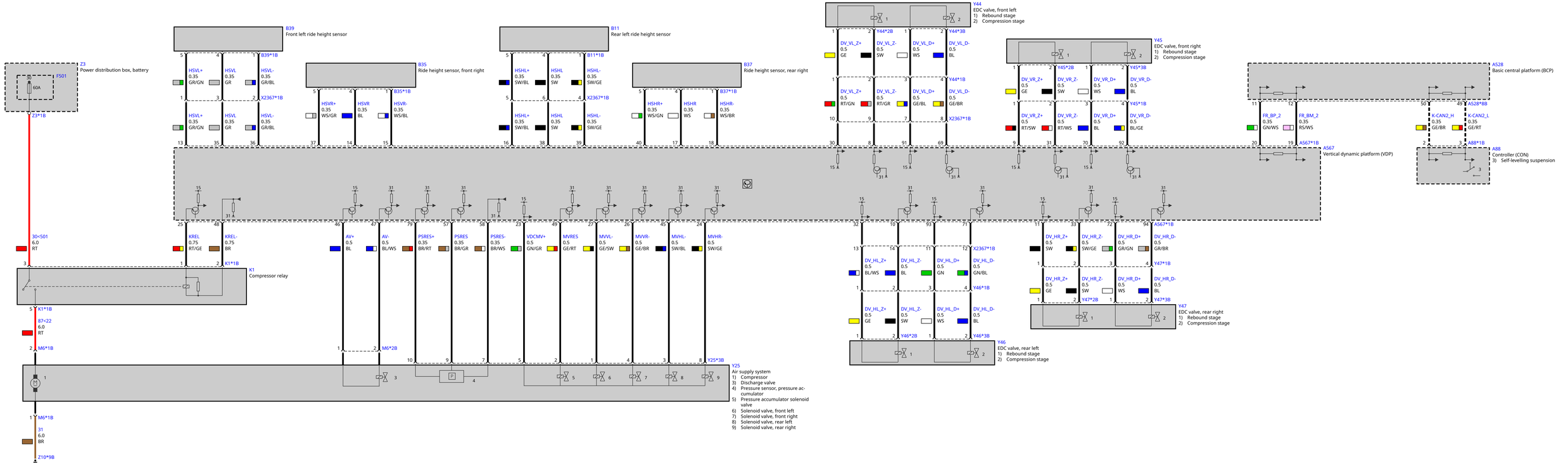
Z3
Power distribution box, battery
F501
60A
Z3*1B
B39
Front left ride height sensor
B39*1B
HSVL+ 0.35 GR/GN
HSVL 0.35 GR
HSVL- 0.35 GR/BL
X2367*1B
B35
Ride height sensor, front right
B35*1B
HSVR+ 0.35 WS/GR
HSVR 0.35 BL
HSVR- 0.35 WS/BL
B11
Rear left ride height sensor
B11*1B
HSHL+ 0.35 SW/BL
HSHL 0.35 SW
HSHL- 0.35 SW/GE
X2367*1B
B37
Ride height sensor, rear right
B37*1B
HSHR+ 0.35 WS/GN
HSHR 0.35 WS
HSHR- 0.35 WS/BR
Y44
EDC valve, front left
1) Rebound stage
2) Compression stage
Y44*2B
Y44*3B
DV_VL_Z+ 0.5 GE
DV_VL_Z- 0.5 SW
DV_VL_D+ 0.5 WS
DV_VL_D- 0.5 BL
Y44*1B
DV_VL_Z+ 0.5 RT/GN
DV_VL_Z- 0.5 RT/GR
DV_VL_D+ 0.5 GE/BL
DV_VL_D- 0.5 GE/BR
X2367*1B
Y45
EDC valve, front right
1) Rebound stage
2) Compression stage
Y45*2B
Y45*3B
DV_VR_Z+ 0.5 GE
DV_VR_Z- 0.5 SW
DV_VR_D+ 0.5 WS
DV_VR_D- 0.5 BL
Y45*1B
DV_VR_Z+ 0.5 RT/SW
DV_VR_Z- 0.5 RT/WS
DV_VR_D+ 0.5 BL
DV_VR_D- 0.5 BL/GE
A528
Basic central platform (BCP)
A528*8B
FR_BP_2 0.35 GN/WS
FR_BM_2 0.35 RS/WS
K-CAN2_H 0.35 GE/BR
K-CAN2_L 0.35 GE/RT
A567
Vertical dynamic platform (VDP)
A567*1B
A88
Controller (CON)
3) Self-levelling suspension
A88*1B
30<501 6.0 RT
KREL 0.75 RT/GE
KREL- 0.75 BR
K1
Compressor relay
K1*1B
87<22 6.0 RT
M6*1B
31 6.0 BR
Z10*9B
AV+ 0.5 BL
AV- 0.5 BL/WS
M6*2B
PSRES+ 0.35 BR/RT
PSRES 0.35 BR/GR
PSRES- 0.35 BR/WS
VDCMV+ 0.5 GN/GR
MVRES 0.5 GE/RT
MVVL- 0.5 GE/SW
MVVR- 0.5 GE/BR
MVHL- 0.5 SW/BL
MVHR- 0.5 SW/GE
Y25*3B
Y25
Air supply system
1) 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
DV_HL_Z+ 0.5 BL/WS
DV_HL_Z- 0.5 BL
DV_HL_D+ 0.5 GN
DV_HL_D- 0.5 GN/BL
Y46*1B
DV_HL_Z+ 0.5 GE
DV_HL_Z- 0.5 SW
DV_HL_D+ 0.5 WS
DV_HL_D- 0.5 BL
Y46*2B
Y46*3B
Y46
EDC valve, rear left
1) Rebound stage
2) Compression stage
DV_HR_Z+ 0.5 SW
DV_HR_Z- 0.5 SW/GE
DV_HR_D+ 0.5 GR/GN
DV_HR_D- 0.5 GR/BR
Y47*1B
DV_HR_Z+ 0.5 GE
DV_HR_Z- 0.5 SW
DV_HR_D+ 0.5 WS
DV_HR_D- 0.5 BL
Y47*2B
Y47*3B
Y47
EDC valve, rear right
1) Rebound stage
2) Compression stage