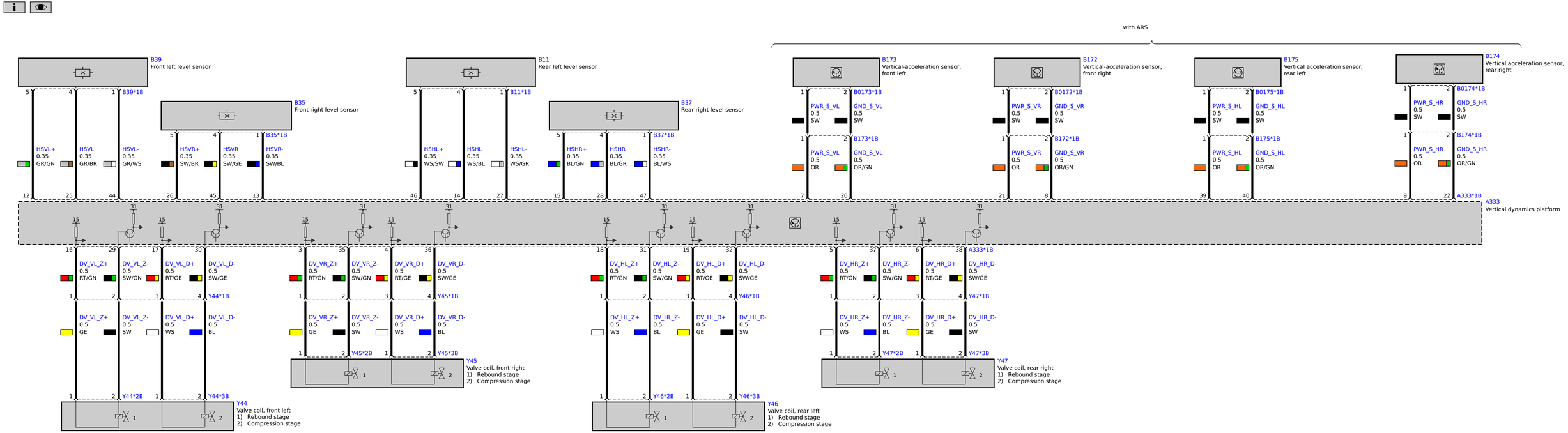
with ARS
B39
Front left level sensor
B39*1B
HSVL+ 0.35 GR/GN
HSVL 0.35 GR/BR
HSVL- 0.35 GR/WS
B35
Front right level sensor
B35*1B
HSVR+ 0.35 SW/BR
HSVR 0.35 SW/GE
HSVR- 0.35 SW/BL
B11
Rear left level sensor
B11*1B
HSHL+ 0.35 WS/SW
HSHL 0.35 WS/BL
HSHL- 0.35 WS/GR
B37
Rear right level sensor
B37*1B
HSHR+ 0.35 BL/GN
HSHR 0.35 BL/GR
HSHR- 0.35 BL/WS
B173
Vertical-acceleration sensor, front left
B0173*1B
PWR_S_VL 0.5 SW
GND_S_VL 0.5 SW
B173*1B
PWR_S_VL 0.5 OR
GND_S_VL 0.5 OR/GN
B172
Vertical-acceleration sensor, front right
B0172*1B
PWR_S_VR 0.5 SW
GND_S_VR 0.5 SW
B172*1B
PWR_S_VR 0.5 OR
GND_S_VR 0.5 OR/GN
B175
Vertical acceleration sensor, rear left
B0175*1B
PWR_S_HL 0.5 SW
GND_S_HL 0.5 SW
B175*1B
PWR_S_HL 0.5 OR
GND_S_HL 0.5 OR/GN
B174
Vertical acceleration sensor, rear right
B0174*1B
PWR_S_HR 0.5 SW
GND_S_HR 0.5 SW
B174*1B
PWR_S_HR 0.5 OR
GND_S_HR 0.5 OR/GN
A333
Vertical dynamics platform
A333*1B
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
Y44*1B
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*2B
Y44*3B
Y44
Valve coil, front left
1) Rebound stage
2) Compression stage
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
Y45*1B
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*2B
Y45*3B
Y45
Valve coil, front right
1) Rebound stage
2) Compression stage
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
Y46*1B
DV_HL_Z+ 0.5 WS
DV_HL_Z- 0.5 BL
DV_HL_D+ 0.5 GE
DV_HL_D- 0.5 SW
Y46*2B
Y46*3B
Y46
Valve coil, rear left
1) Rebound stage
2) Compression stage
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
Y47*1B
DV_HR_Z+ 0.5 WS
DV_HR_Z- 0.5 BL
DV_HR_D+ 0.5 GE
DV_HR_D- 0.5 SW
Y47*2B
Y47*3B
Y47
Valve coil, rear right
1) Rebound stage
2) Compression stage