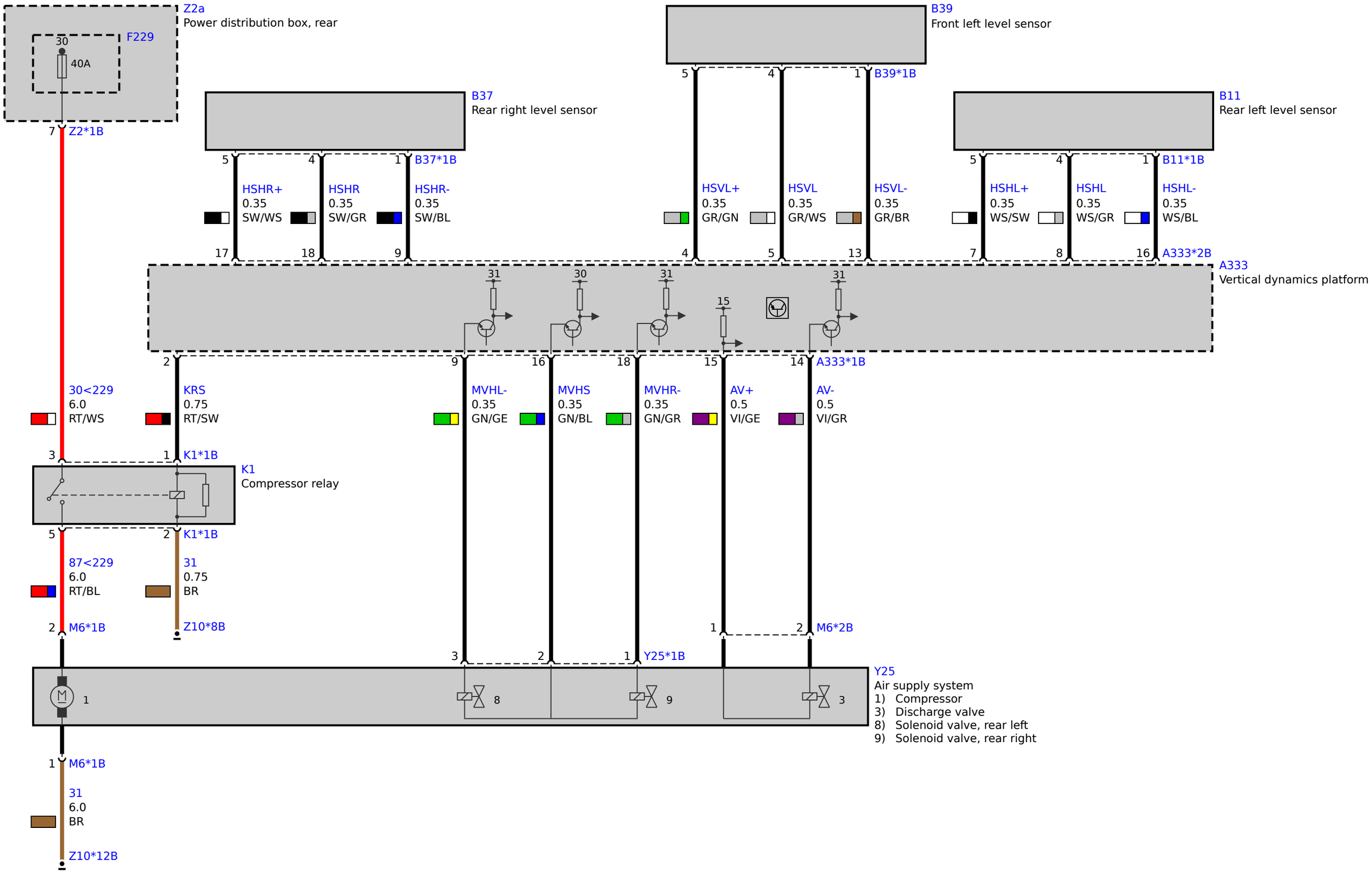
Z2a
Power distribution box, rear
F229
30
40A
7
Z2*1B
B39
Front left level sensor
5
4
1
B39*1B
B37
Rear right level sensor
5
4
1
B37*1B
B11
Rear left level sensor
5
4
1
B11*1B
HSHR+
0.35
SW/WS
HSHR
0.35
SW/GR
HSHR-
0.35
SW/BL
HSVL+
0.35
GR/GN
HSVL
0.35
GR/WS
HSVL-
0.35
GR/BR
HSHL+
0.35
WS/SW
HSHL
0.35
WS/GR
HSHL-
0.35
WS/BL
17
18
9
4
5
13
7
8
16
A333*2B
A333
Vertical dynamics platform
31
30
31
15
31
2
9
16
18
15
14
A333*1B
30<229
6.0
RT/WS
KRS
0.75
RT/SW
MVHL-
0.35
GN/GE
MVHS
0.35
GN/BL
MVHR-
0.35
GN/GR
AV+
0.5
VI/GE
AV-
0.5
VI/GR
3
1
K1*1B
K1
Compressor relay
5
2
K1*1B
87<229
6.0
RT/BL
31
0.75
BR
2
M6*1B
Z10*8B
1
2
M6*2B
3
2
1
Y25*1B
Y25
Air supply system
1) Compressor
3) Discharge valve
8) Solenoid valve, rear left
9) Solenoid valve, rear right
1
8
9
3
1
M6*1B
31
6.0
BR
Z10*12B