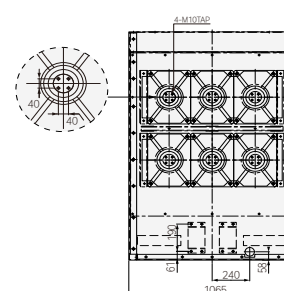
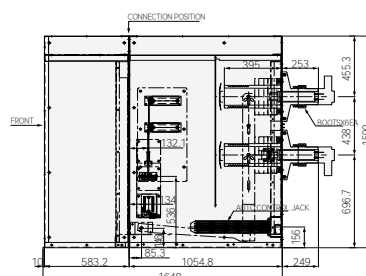
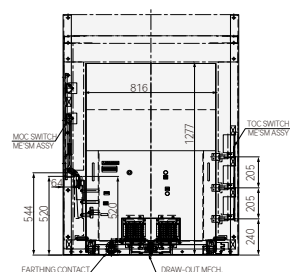


Dimension: mm [inch]

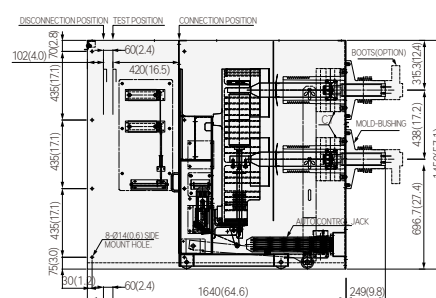
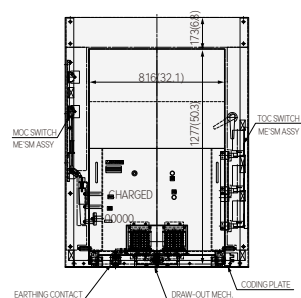
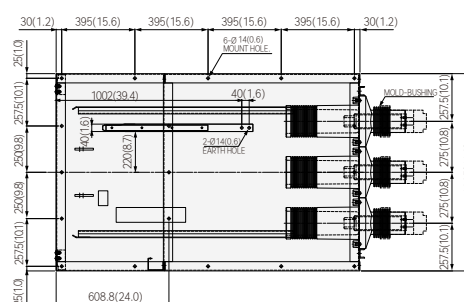
- 38kV 31.5/40kV 1200/2000/3000A

Technical drawing of a mechanical assembly, likely a pump or motor, showing a side view with dimensions and labels. The drawing includes a central shaft with a pulley, a motor assembly, and various mounting brackets. Dimensions are provided in millimeters (mm). Labels include "6-Ø14 BOTTOM MOUNTING HOLES", "3-Ø14 FASTENERS", and "M10 D-809-400". The drawing is oriented horizontally with a vertical dimension line on the left indicating a total height of 900 mm.



- 38kV 31.5/40kV 1200/2000/3000A

MAIN CIRCUIT TERMINAL(A)			
Rated Current	1200A	2000A	3000A
DETAIL (A)			
THICKNESS	Ø80	Ø80	Ø95



※ Dimensions may be revised without notice.

Dimensions

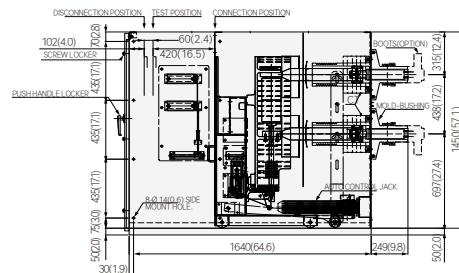
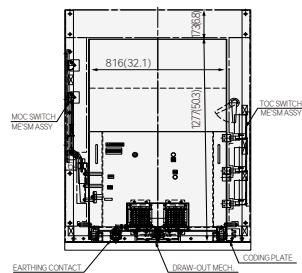
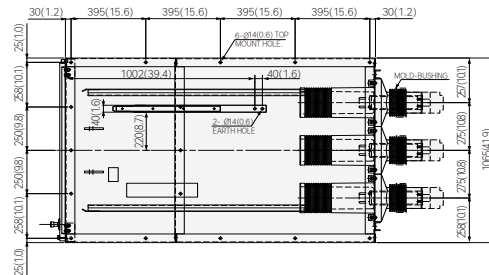
Dimension: mm [inch]

MH type

HVF 7052
HVF 7054
HVF 7057
HVF 7062
HVF 7064
HVF 7067

• 38kV 31.5/40kV 1200/2000/3000A

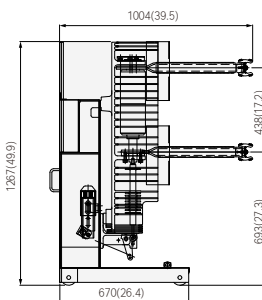
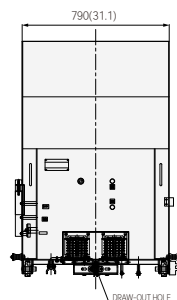
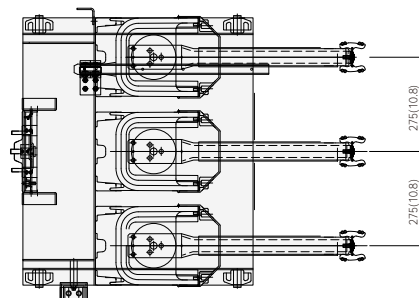
MAIN CIRCUIT TERMINAL(A)			
Rated Current	1200A	2000A	3000A
DETAIL (A)			
THICKNESS	Ø80	Ø80	Ø95



MA/GA type

HVF 7052
HVF 7054
HVF 7057
HVF 7062
HVF 7064
HVF 7067

• 38kV 31.5/40kV 1200/2000/3000A



※ Dimensions may be revised without notice.

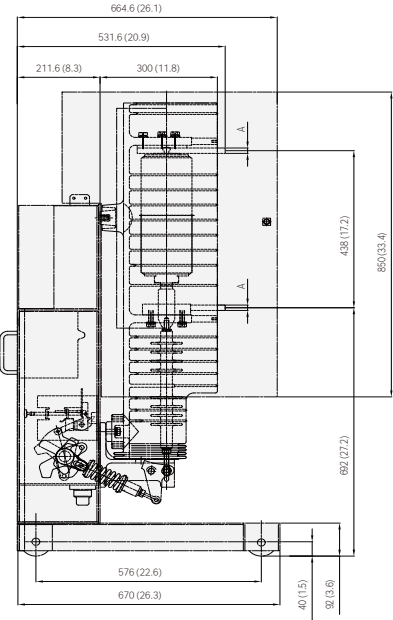
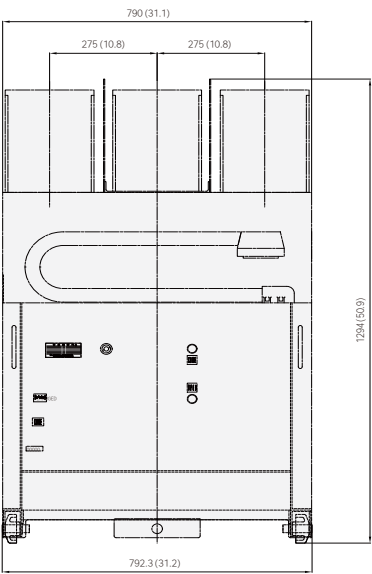
Dimensions

Dimension: mm [inch]

XA type

HVF 7052
HVF 7054
HVF 7057
HVF 7062
HVF 7064
HVF 7067

· 38kV 31.5/40kV 1200/2000/3000A



TYPE	Rated Current(A)	Demensions[mm(inch)]	Terminal Type	Main Terminal	
		A		A Type	B Type
HVF 7052/7062	1250 (1200)	15 (0.6)	A		
HVF 7054/7062/7064	2500 (2000)	20 (0.8)			
HVF 7057/7067	3150 (3000)	30 (1.2)	B		

※ Dimensions may be revised without notice.