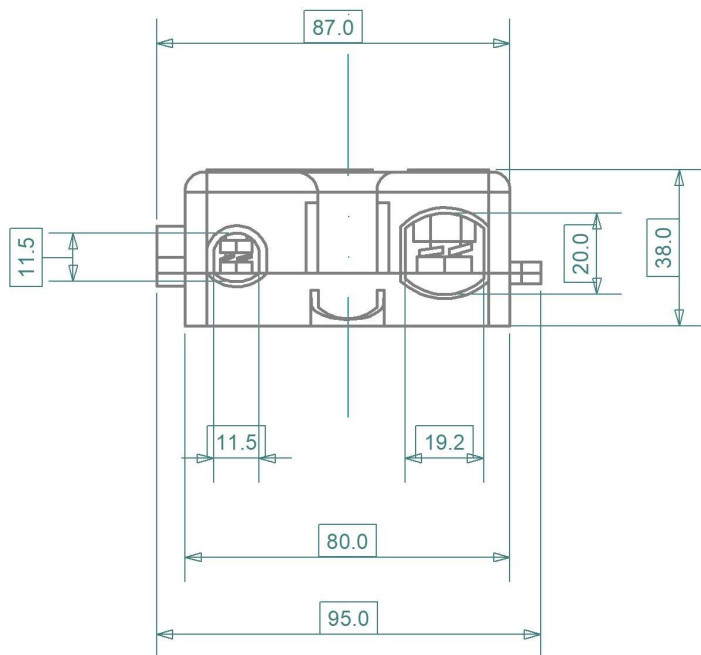
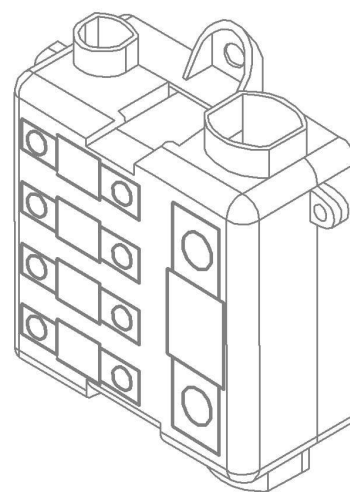
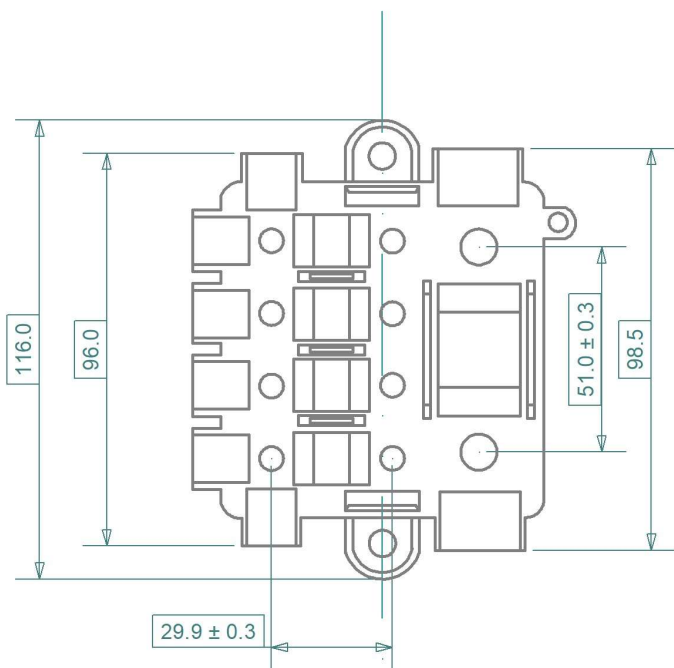
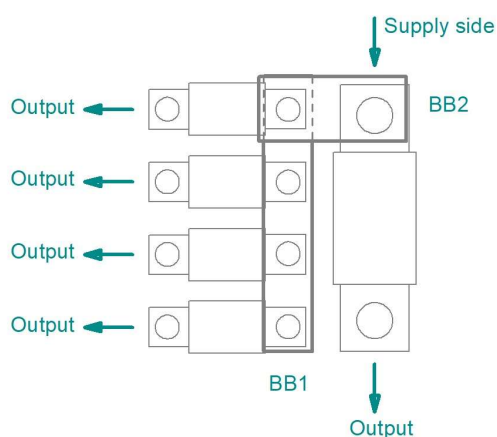




Bussbar configuration (top view)



Note: BB2 can be placed on other side of megaOTO fuse, also switching supply and output

Additional information:

Bussbar dimensions: BB1 1.5x12x67mm, BB2 1.80x15x33.5mm (WxHxL)

Bussbar dimension tolerance: W: ± 0.3 mm, H: ± 0.5 mm, L: ± 1.0 mm

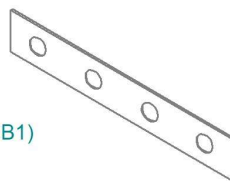
Bussbar material: Copper, Cu

Max fuse rating: 4 x 200A midiOTO, megaOTO not limited

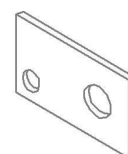
For system voltages between 32 and 70 VDC, mount holder on insulating base (i.e. HIB1)

Torque range ISO: midiOTO (M5) 4.5 ± 1 Nm, megaOTO (M8) 12 ± 1 Nm

BB1



BB2



Revisions			Date	Appr.		
Date	Type	Drawn				
a 06/10	added cable hole dimensions	Checked	07/24	AdH		
b 02/11	updated dimensions	Standards				
c 07/11	added bussbar tolerances	Approved	07/24	BE		
d 03/18	updated dimensions				Title HMD4-MG1, holder midiOTO, megaOTO Drawing type schematic Drawing number HMD4-MG1 drawing 1 Sheet 1 of 1 Layers / Sheet 0 1 2 3 6 8 9 11 Sheet 01	
e 02/20	production start new tool	Scale 1 : 2				
f 04/24	updated mounting torque to ISO	Projection	Tolerance			
g 07/24	updated notes, higher VDC use		± 1 mm unless otherwise noted			
		