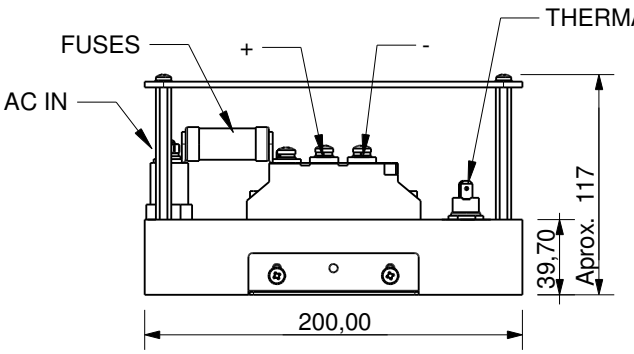
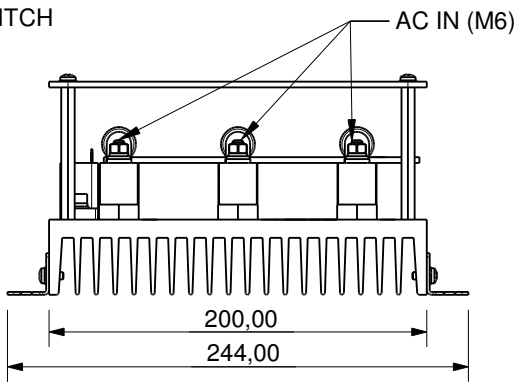
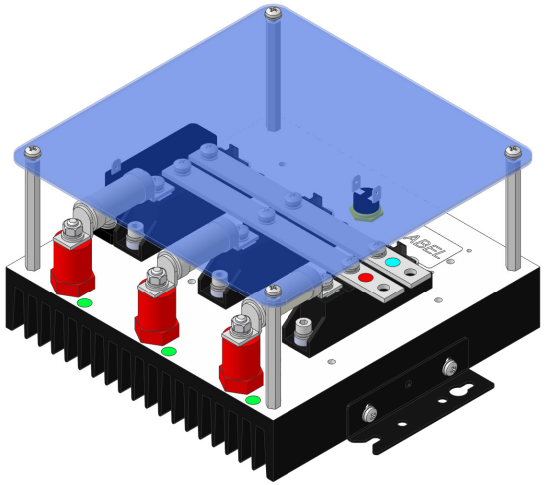
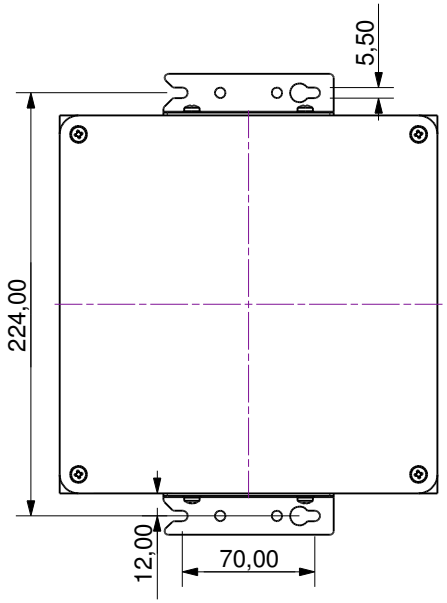








THREE PHASE DIODE RECTIFIER
Imax = 66ADC @ TA=45ºC
Inom = 45ADC @ TA=45ºC
VRRM= 1200V / 1600V
VAC= 400V / 500V
SEMICONDUCTOR FUSES, VARISTOR, OUTPUT RC FILTER AND THERMAL SWITCH INCLUDED

ESCALA		INDICE DE TOLERANCIAS			LONGITUDINALES				ANGULARES			
1:4		0.5-6 ± 0.1	6-30 ± 0.2	30-120 ± 0.3	120-400 ± 0.5	400-1000 ± 0.8	1000-2000 ± 1.2	2000-4000 ± 2	0-10 ± 5'	10-50 ± 10'	50-120 ± 20'	120-400 ± 30'

	Fecha:	Nombre:
Dib.	27.10.23	Jordi Joan Argemí
Comp.	27.10.23	Jordi Joan Argemí

RECTIFICADORES GUASCH, S.A.
GUASCH COMPONENTES Y ELECTRONICA DE POTENCIA

NOMBRE PIEZA/COMPONENTE. OBSERVACIONES.

THREE PHASE RECTIFIER

MF-B6U0066N12RCVTF / MF-B6U0066N16RCVTF

Plano num. RGM120254

HOJA: 01/01

EDI: 03