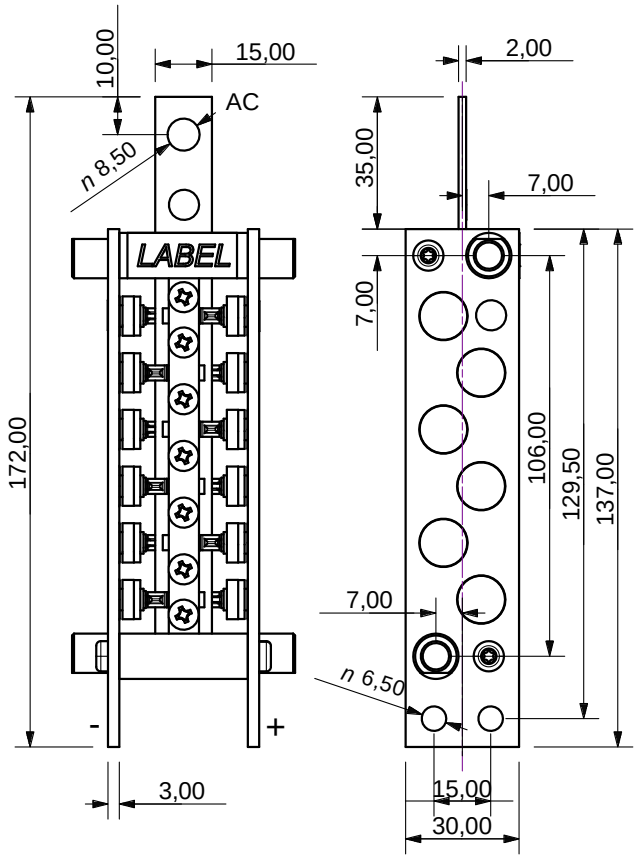
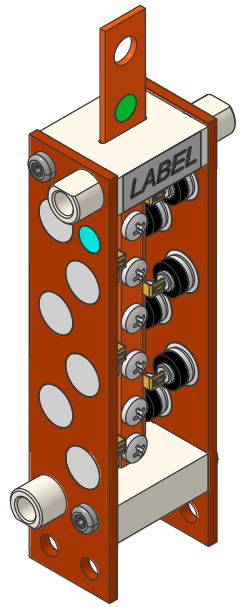
Symbol	Conditions	Value
VRSM		480V
VRRM		400V
IFRMS		320A
IFAV	sin. 180; Tcase=150ºC	195A
IFSM	Tvj=25ºC, 10ms Tvj=175ºC, 10ms	2900 A 2700 A
i2t	Tvj=25ºC, 10ms Tvj=175ºC, 10ms	26500 A2s 27400 A2s
VF	Tvj=25ºC, IF=400A	max 1.1V
Tvj		50 to +175º
Tstg		50 to +175º
w	approx.	400g

Symbol	Conditions	Value
ID B2U	Natural air cooling, Tambient = 45ÂºC rced air cooling, Vair=4m/s, Tamb=35Âº	65A 240A
ID B6U	Natural air cooling, Tambient = 45ÂºC rced air cooling, Vair=4m/s, Tamb=35Âº	100A 400A





Product alternative (spare part) for references:
SKDD100/04 and SKDD150/04
RoHS compliant product

ESCALA 1:2

INDICE DE TOLERANCIAS — LONGITUDINALES: 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 — ANGULARES: 0-10 ±5'; 10-50 ±10'; 50-120 ±20'; 120-400 ±30'

	Fecha:	Nombre:
Dib.	10.10.19	jordi Joan Argemí
Comp.	10.10.19	jordi Joan Argemí

RECTIFICADORES GUASCH, S.A.

GUASCH COMPONENTES Y ELECTRONICA DE POTENCIA

NOMBRE PIEZA/COMPONENTE. OBSERVACIONES.

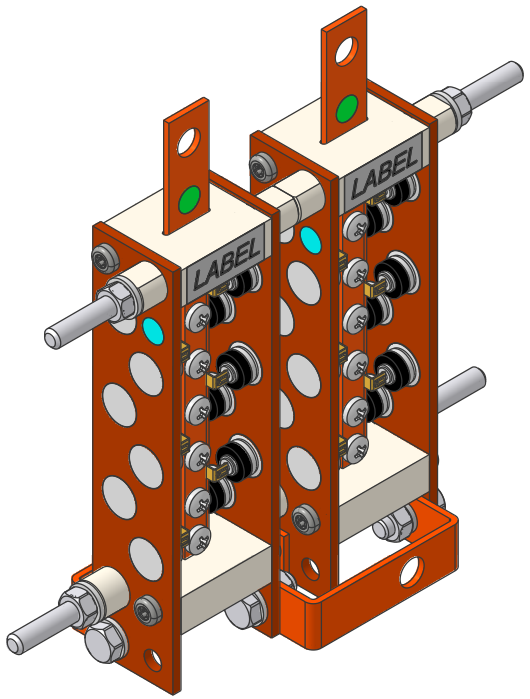
APPLICATION AND DIMENSIONS

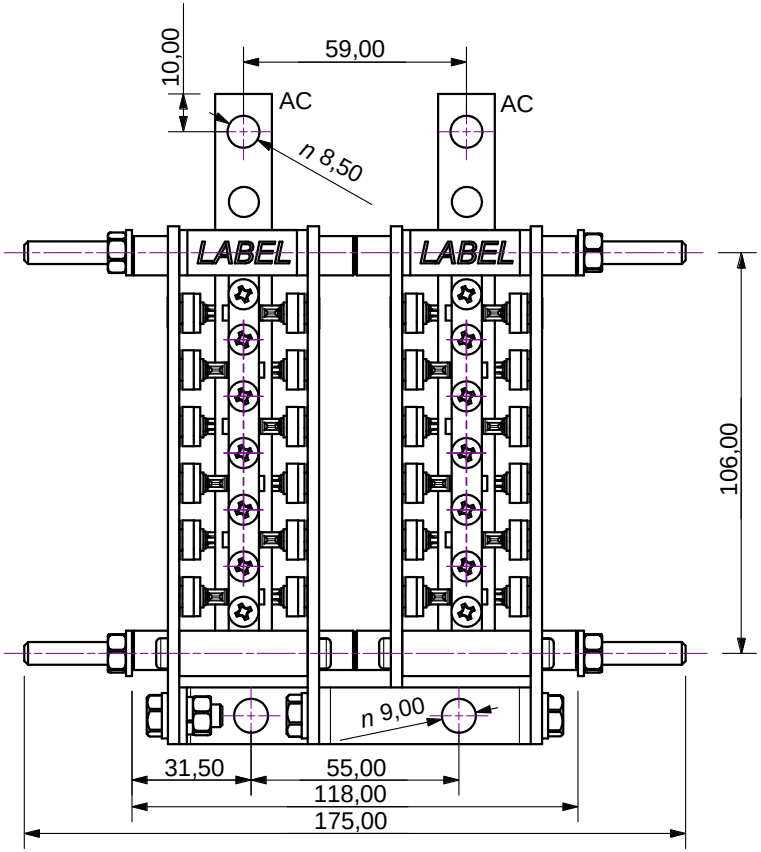
RGDD150/04 RECTIFIER STACK

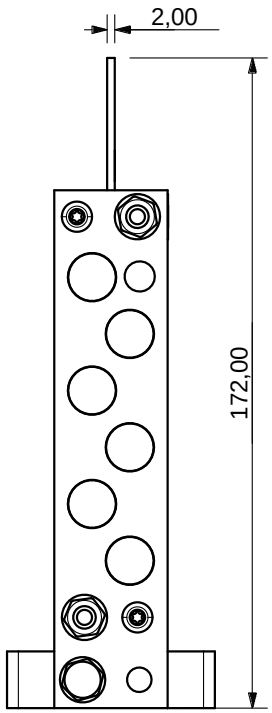
Plano num. RGM191020

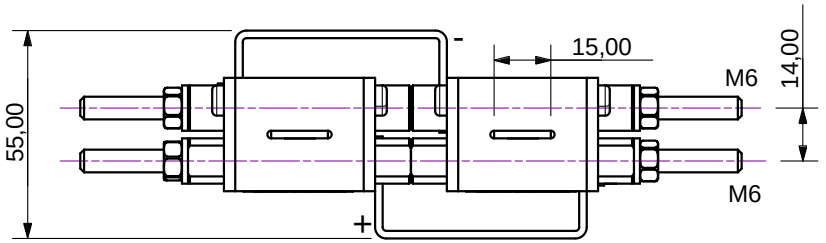
HOJA: 01/03

EDI: 01









B2U BRIDGE CONFIGURATION
ASSEMBLY ACCESORIES SUPPLIED SEPARATELY
REFERENCE: RGDD150-KIT-B2U

INDICE DE TOLERANCIAS				LONGITUDINALES						ANGULARES									
0,5-6	6-30	30-120	120-400	400-1000	1000-2000	2000-4000	0-10	10-50	50-120	120-400									
± 0,1	± 0,2	± 0,3	± 0,5	± 0,8	± 1,2	± 2	± 5'	± 10'	± 20'	± 30'									

ESCALA 1:2

	Fecha:	Nombre:
Dib.	10.10.19	Jordi Joan Argemí
Comp.	10.10.19	Jordi Joan Argemí

RECTIFICADORES GUASCH, S.A.

GUASCH COMPONENTES Y ELECTRONICA DE POTENCIA

NOMBRE PIEZA/COMPONENTE. OBSERVACIONES.

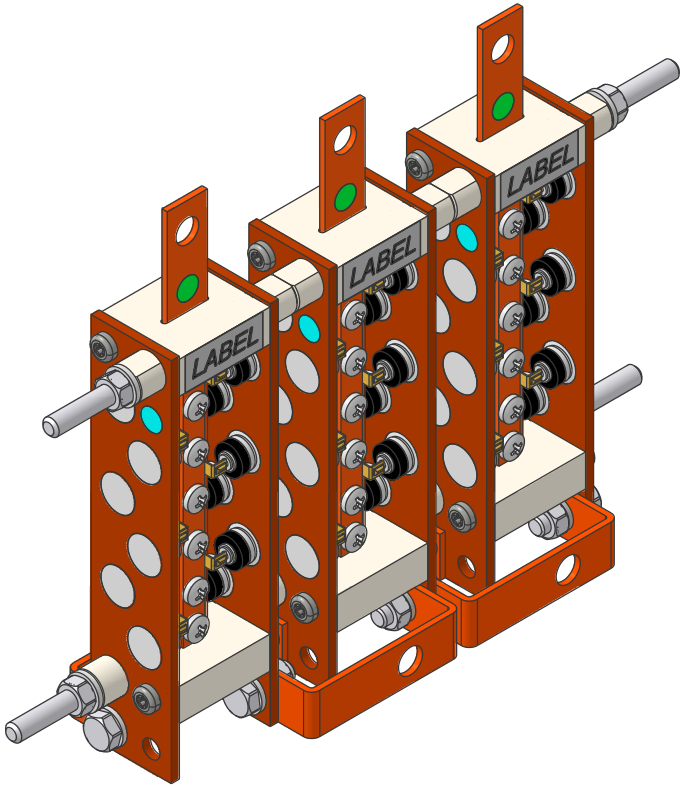
APPLICATION AND DIMENSIONS

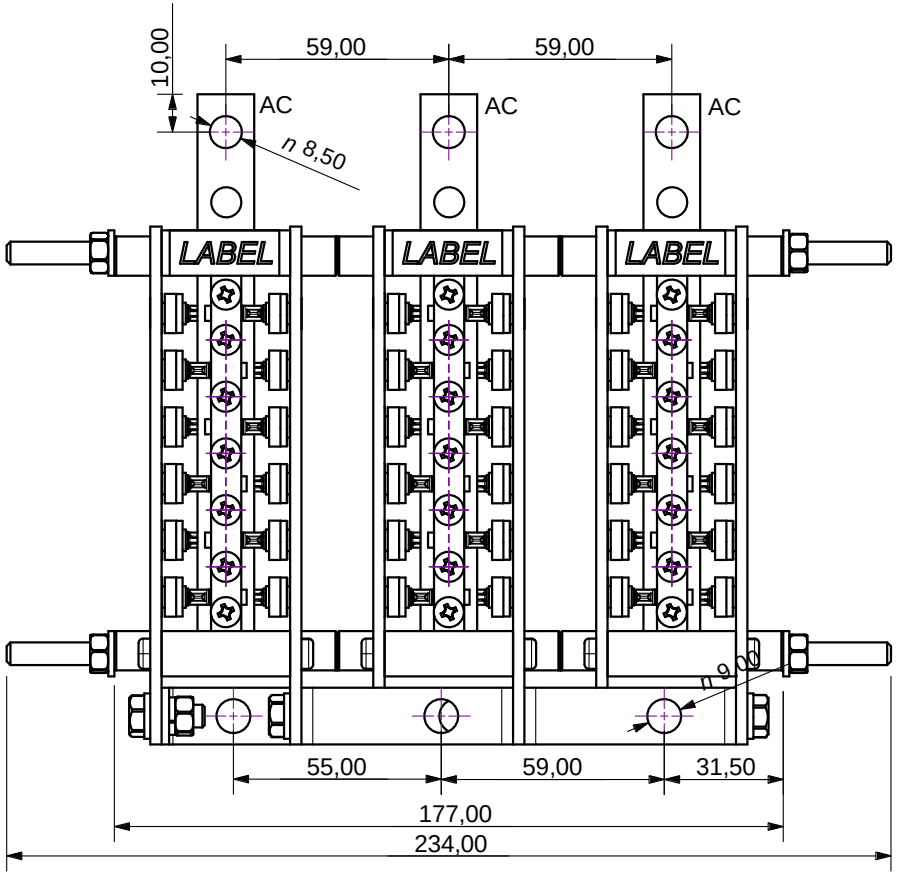
RGDD150/04 RECTIFIER STACK

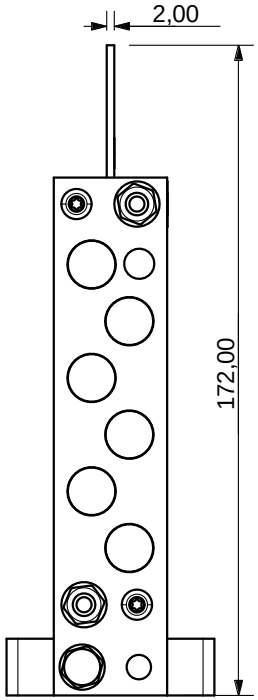
Plano num. RGM191020

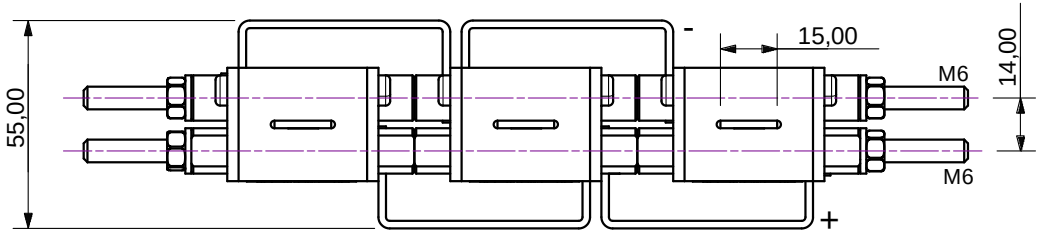
HOJA: 02/03

EDI: 01









B6U BRIDGE CONFIGURATION
ASSEMBLY ACCESORIES SUPPLIED SEPARATELY
REFERENCE: RGDD150-KIT-B6U

ESCALA 1:2			RECTIFICADORES GUASCH, S.A.
INDICE DE TOLERANCIAS — LONGITUDINALES: 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 — ANGULARES: 0-10 ±5'; 10-50 ±10'; 50-120 ±20'; 120-400 ±30'			
	Fecha:	Nombre:	
Dib.	10.10.19	Jordi Joan Argemí	
Comp.	10.10.19	Jordi Joan Argemí	

NOMBRE PIEZA/COMPONENTE. OBSERVACIONES.

APPLICATION AND DIMENSIONS

RGDD150/04 RECTIFIER STACK

Plano num. RGM191020

HOJA: 03/03

EDI: 01