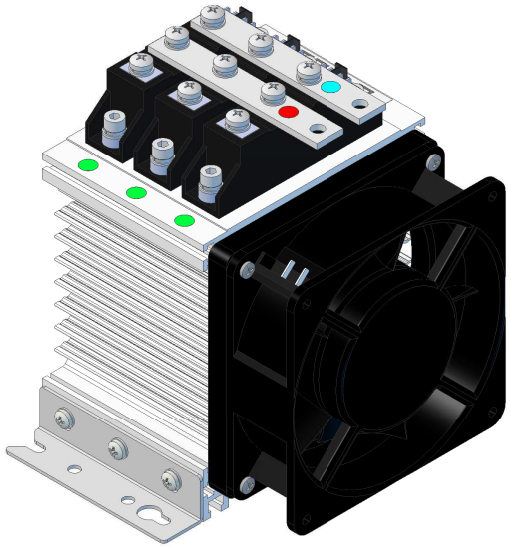
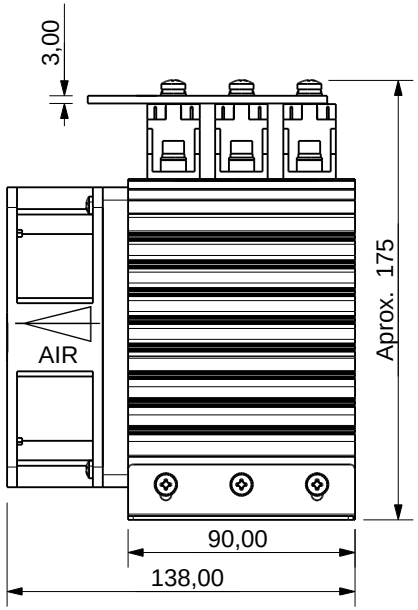
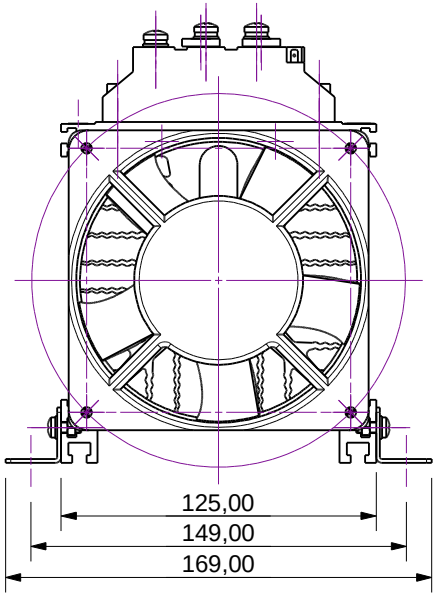
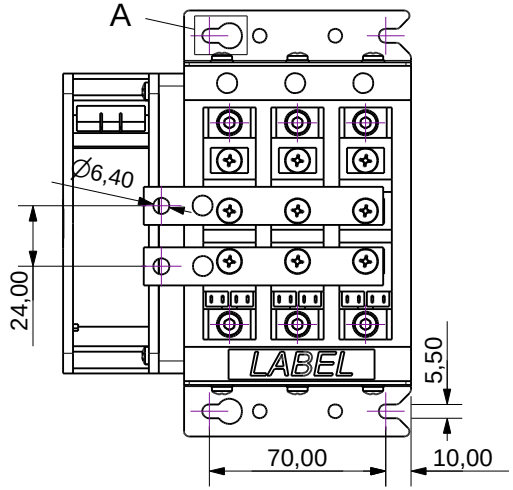
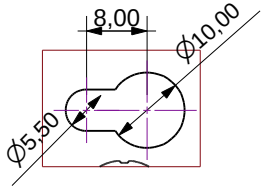





Detail A

RECTIFIER STACK PW-B6C062F12
VRRM=1200V
LIMIT CURRENT 62ADC @ TA=35ºC
MAX. WORKING CURRENT = 58ADC @ TA=35ºC

| | | | |
|---|---|---|---|
| ESCALA 1:3 | | | |
| 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. | 04.11.16 | Jordi Joan Argemí | |
| Comp. | 04.11.16 | Jordi Joan Argemí | |

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

NOMBRE PIEZA/COMPONENTE. OBSERVACIONES.

RECTIFIER STACK PW-B6C062F12

Plano num. RGM161106

HOJA: 01/01

EDI: 01