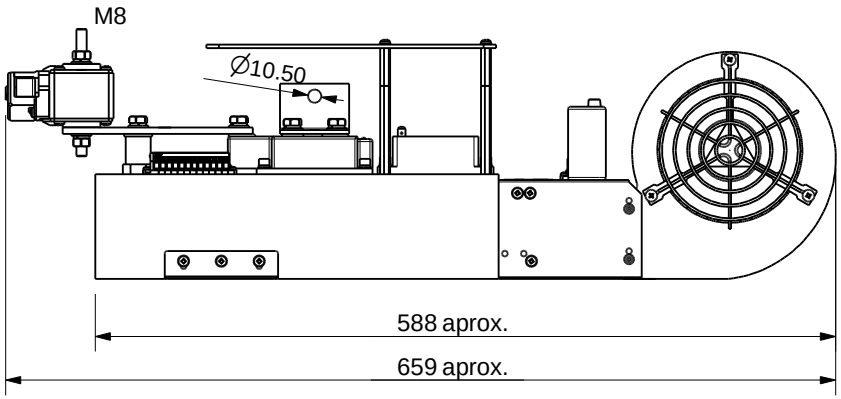
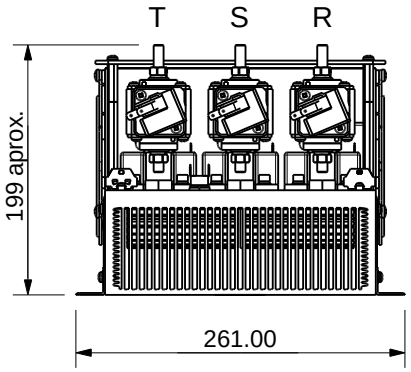
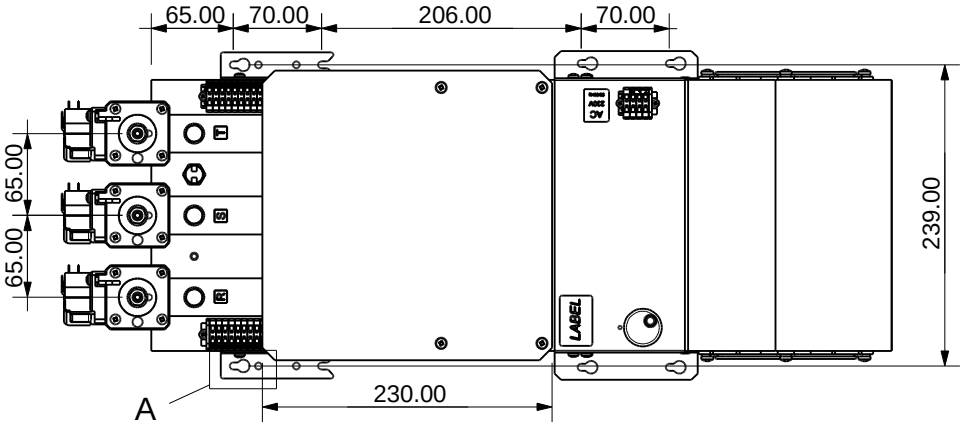
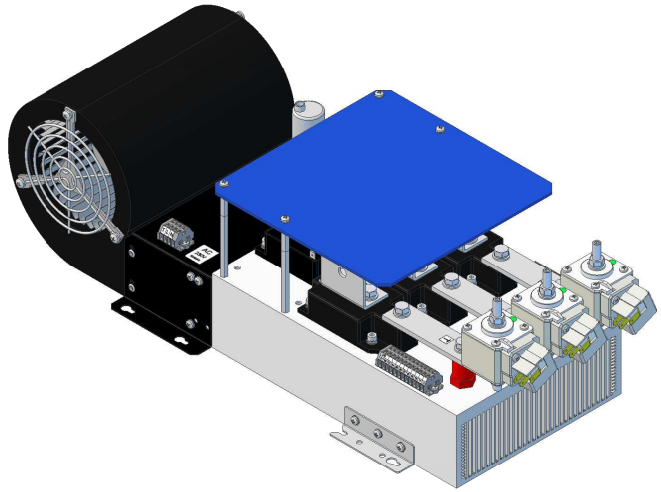
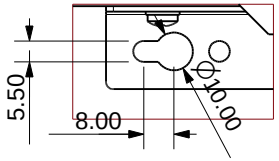


Detail A




| | | | |
|---|---|---|---|
| ESCALA 1:6 | | | |
| INDICE DE TOLERANCIAS | LONGITUDINALES | | ANGULARES |
| 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. | 07-03-17 | Xavier Romera | |
| Comp. | 09-04-19 | Xavier Romera | |

RECTIFICADORES GUASCH, S.A.

GUASCH COMPONENTES Y ELECTRONICA DE POTENCIA

NOMBRE PIEZA/COMPONENTE. OBSERVACIONES.

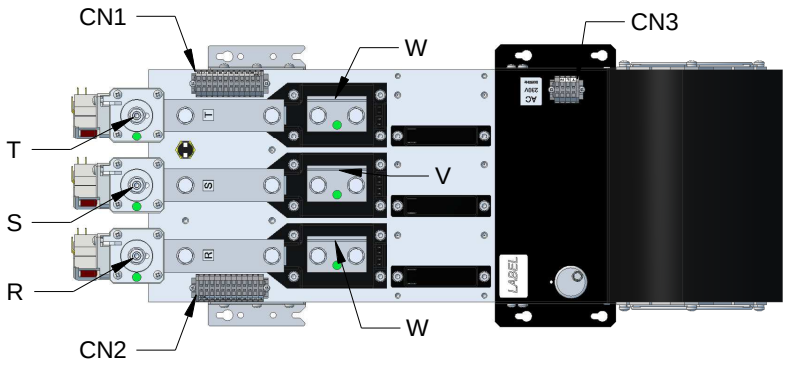
MECHANICAL GENERAL DIMENSIONS

MF-W3C with SV-C215A-RG42080L32 (38x80 Modules)

Plano num. RGM110691

HOJA: 01/02

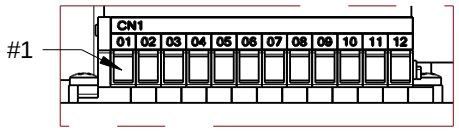
EDI: 03




(View without auxiliary mounting plate)

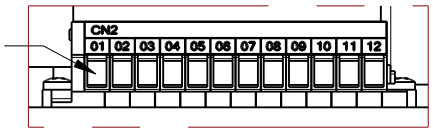
**CN1 - PINOUT**

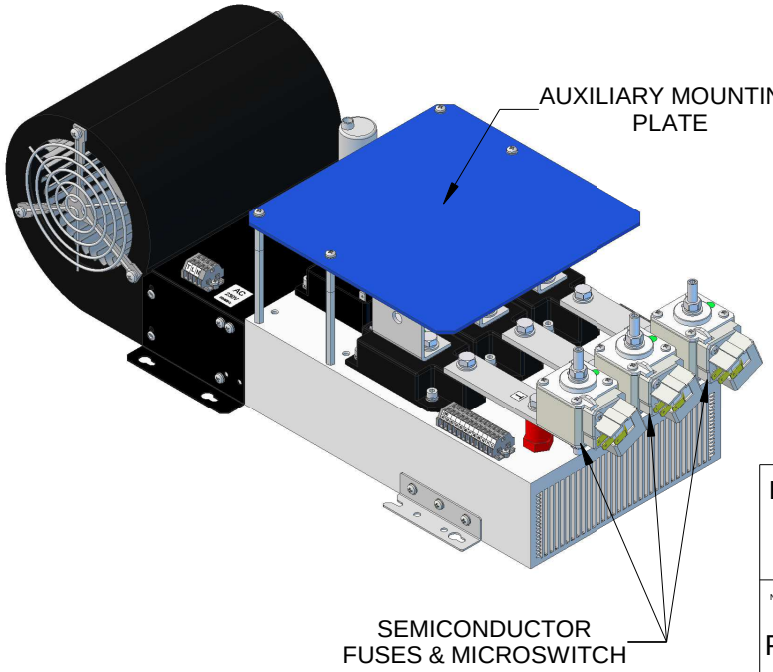
| # | Reference | # | Reference |
|---|---|---|---|
| 01 | NC | 07 | F4 (S) |
| 02 | F1 (R) | 08 | F1 (T) |
| 03 | F2 (R) | 09 | F2 (T) |
| 04 | F4 (R) | 10 | F4 (T) |
| 05 | F1 (S) | 11 | T1 |
| 06 | F2 (S) | 12 | T2 |

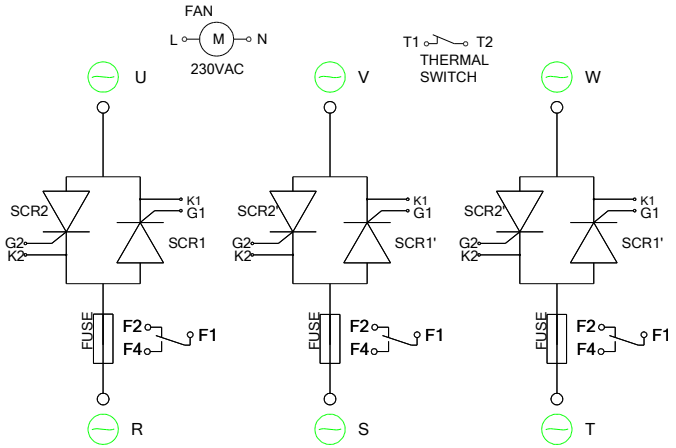



**CN2 - PINOUT**

| # | Reference | # | Reference |
|---|---|---|---|
| 01 | G1 (T) | 07 | G2 (S) |
| 02 | K1 (T) | 08 | K2 (S) |
| 03 | G2 (T) | 09 | G1 (R) |
| 04 | K2 (T) | 10 | K1 (R) |
| 05 | G1 (S) | 11 | G2 (R) |
| 06 | K1 (S) | 12 | K2 (R) |




ESCALA

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| INDICE DE TOLERANCIAS | LONGITUDINALES | | | | | | | ANGULARES | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 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. | 07-03-17 | Xavier Romera |
| Comp. | 09-04-19 | Xavier Romera |

RECTIFICADORES GUASCH, S.A.

GUASCH COMPONENTES Y ELECTRONICA DE POTENCIA

NOMBRE PIEZA/COMPONENTE. OBSERVACIONES.

POWER AND CONTROL CONNECTIONS

MF-W3C with SV-C215A-RG42080L32 (38x80 Modules)

Plano num. RGM110691

HOJA: 02/02

EDI: 03