

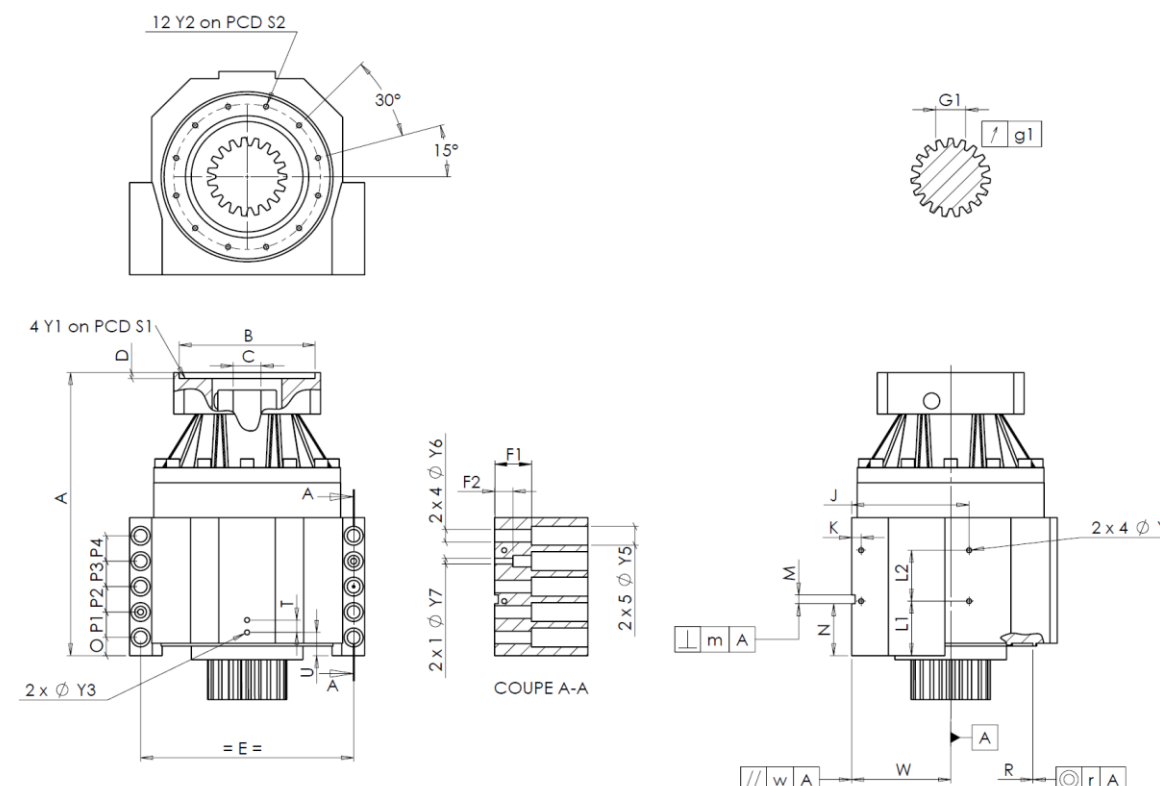
|               |                       |                               |                      |
|---------------|-----------------------|-------------------------------|----------------------|
| CLIENTE:      | IBARMIA INNOVATEK SL. | REF. PEDIDO:                  | 009221/94947 IBARMIA |
| DISTRIBUIDOR: |                       | PEDIDO INTERNO:               | 214967               |
| DESIGNACIÓN:  | KRPX2+M.17.3.H.28/38  | NÚMERO DE SERIE:              | 904374               |
| REFERENCIA :  | RX131478-41           | REFERENCIA DE LA BRIDA MOTOR: | RX128581-01          |

**Para la instalación, por favor consulte el Manual de Usuario KRPX (182/010)**

**OBSERVACIONES:**

Las imágenes del producto son meramente ilustrativas.

|                                      |     |        |
|--------------------------------------|-----|--------|
| INTERFACES Y DIMENSIONES EXTERIORES: | SN: | 904374 |
|--------------------------------------|-----|--------|



|                         |            |                                                    |               |            |           |               |           |                |           |            |
|-------------------------|------------|----------------------------------------------------|---------------|------------|-----------|---------------|-----------|----------------|-----------|------------|
| General tolerance: Js13 | <i>Cmm</i> | Automatic / manual<br>coordinate-measuring machine | $\mu\text{m}$ | Micrometer | <i>Cr</i> | Calliper rule | <i>Di</i> | Dial indicator | <i>Pg</i> | Plug gauge |
|-------------------------|------------|----------------------------------------------------|---------------|------------|-----------|---------------|-----------|----------------|-----------|------------|

| CARCASA                                           |  |  |  |  |  | CARCASA                                           |  |           |  |  |  | BRIDA MOTOR |  |                                                     |  |           |  |         |  |      |  |
|---------------------------------------------------|--|--|--|--|--|---------------------------------------------------|--|-----------|--|--|--|-------------|--|-----------------------------------------------------|--|-----------|--|---------|--|------|--|
| requerida                                         |  |  |  |  |  | real                                              |  | requerida |  |  |  |             |  | real                                                |  | requerida |  |         |  | real |  |
|                                                   |  |  |  |  |  | C1418                                             |  |           |  |  |  |             |  |                                                     |  |           |  |         |  |      |  |
| Y2 M6x12 Pg M6x12                                 |  |  |  |  |  | L1 60 Cr 60                                       |  |           |  |  |  |             |  | Ø B 181 µm 180,96                                   |  |           |  |         |  |      |  |
| Ø S2 165 <sup>+0,1</sup> <sub>-0,1</sub> Cr 165   |  |  |  |  |  | J 130 Cr 130                                      |  |           |  |  |  |             |  | Ø C 38 <sup>+0,05</sup> <sub>+0,025</sub> µm 38,035 |  |           |  |         |  |      |  |
| A 332 µm 332,66                                   |  |  |  |  |  | K 11 Cr 11                                        |  |           |  |  |  |             |  | D 8 Cr 8,48                                         |  |           |  |         |  |      |  |
| E 240 Cr 240                                      |  |  |  |  |  | 2 x 4Ø Y4 M6x12 Pg M6x12                          |  |           |  |  |  |             |  | Ø S1 215 Cr 215                                     |  |           |  |         |  |      |  |
| O 15 Cr 15                                        |  |  |  |  |  | F1 40 Cr 40                                       |  |           |  |  |  |             |  | Ø Y1 M12 Pg M12                                     |  |           |  |         |  |      |  |
| P1 30 Cr 30                                       |  |  |  |  |  | F2 24 Cr 24                                       |  |           |  |  |  |             |  |                                                     |  |           |  |         |  |      |  |
| P2 30 Cr 30                                       |  |  |  |  |  | 2 x 1Ø Y7 10 µm 10                                |  |           |  |  |  |             |  | Par entrada sin carga                               |  |           |  |         |  |      |  |
| P3 30 Cr 30                                       |  |  |  |  |  | 2 x 4Ø Y6 15,5 µm 15,5                            |  |           |  |  |  |             |  | Línea 1                                             |  |           |  | 1 Nm    |  |      |  |
| P4 30 Cr 30                                       |  |  |  |  |  | 2 x 5Ø Y5 24 µm 24                                |  |           |  |  |  |             |  |                                                     |  |           |  |         |  |      |  |
| T 14 Cr 14                                        |  |  |  |  |  | M H6 10 <sup>+0,009</sup> <sub>0</sub> Cmm 10,006 |  |           |  |  |  |             |  |                                                     |  | Línea     |  | Rigidez |  |      |  |
| U 26 Cr 26                                        |  |  |  |  |  | ⊥ m 0,05 Cmm 0,017                                |  |           |  |  |  |             |  | Rigidez torsional (Nm/arcmin)                       |  | 1         |  | 243,75  |  |      |  |
| 2 x 1Ø Y3 M6x12 Pg M6x12                          |  |  |  |  |  | N 55 <sup>+0,1</sup> <sub>-0,1</sub> Cmm 54,923   |  |           |  |  |  |             |  | Rigidez radial (N/µm)                               |  | 1         |  | 601     |  |      |  |
| R 186 <sup>+0,2</sup> <sub>+0,1</sub> Cmm 186,146 |  |  |  |  |  | A W 110 <sup>+0,02</sup> <sub>-0,02</sub> Cmm 110 |  |           |  |  |  |             |  |                                                     |  |           |  |         |  |      |  |
| ⊙ r 0.1 Cmm 0.043                                 |  |  |  |  |  | // w 0.03 /A Cmm 0.001                            |  |           |  |  |  |             |  |                                                     |  |           |  |         |  |      |  |

| PIÑÓN DE SALIDA               |   |    |                                     |     | Nivel sonoro              |      |
|-------------------------------|---|----|-------------------------------------|-----|---------------------------|------|
|                               |   |    | L3760                               |     | @1600 rpm entrada (dB(A)) | 64,5 |
| Medida cordal entre 4 dientes |   |    |                                     |     |                           |      |
|                               |   | G1 | 44,27 <sup>0</sup> <sub>-0,03</sub> | Cmm | 44,255                    |      |
|                               | ↗ | q1 | 0,022                               | Di  | 0,01                      |      |

**Fecha:** 20/04/2020

Revisado: C DE MIRANDA

**Versión:** A