

KRP

Ficha de resultado

RX183-006-A

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CLIENTE: IBARMIA INNOVATEK SL.

REF. PEDIDO: 009221/10847 IBARMIA

DISTRIBUIDOR:

PEDIDO INTERNO: 215597

DESIGNACIÓN: KRP3+M.31.3.H.28/38

NÚMERO DE SERIE: 904946

REFERENCIA : RX129016-12

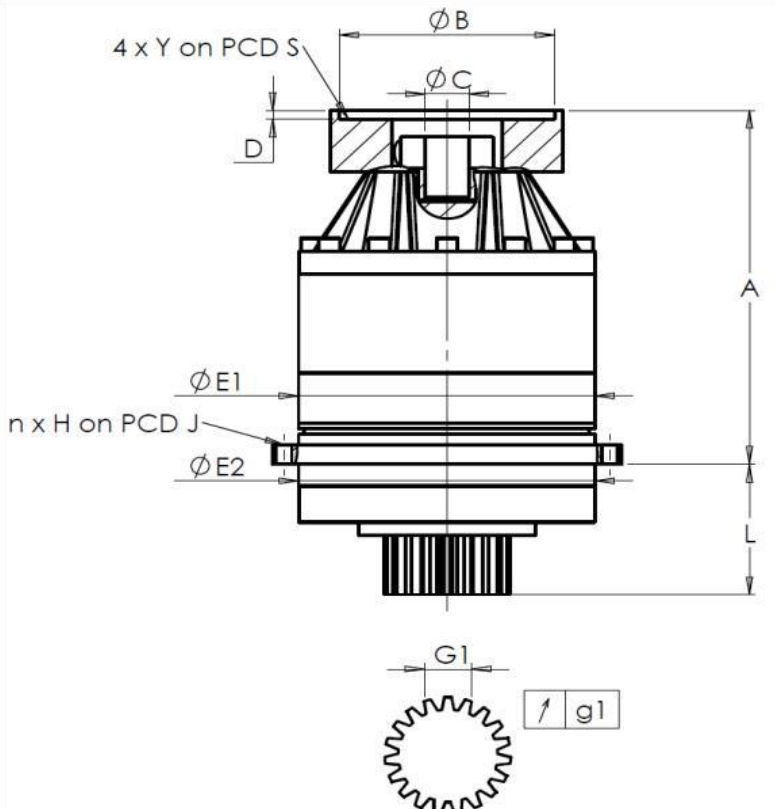
REFERENCIA DE LA BRIDA MOTOR: RX128581-02

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INTERFACES Y DIMENSIONES EXTERIORES:

SN: 904946



General tolerance: Js13

Cmm

Automatic / manual coordinate-measuring machine

µm

Micrometer

Cr

Calliper rule

Di

Dial indicator

Pg

Plug gauge

PARA LA INSTALACIÓN, POR FAVOR CONSULTE EL MANUAL DE USUARIO KRP (182/008)

OBSERVACIONES:

| CARCASA        |  |  |  |  | PINÓN DE SALIDA                      |    |                     |  | BRIDA MOTOR |  |                                                  |                                        |      |  |                                                    |  |  |  |
|----------------|--|--|--|--|--------------------------------------|----|---------------------|--|-------------|--|--------------------------------------------------|----------------------------------------|------|--|----------------------------------------------------|--|--|--|
| requerida      |  |  |  |  | real                                 |    |                     |  | requerida   |  |                                                  |                                        | real |  |                                                    |  |  |  |
|                |  |  |  |  | D3210                                |    |                     |  |             |  |                                                  |                                        | J65  |  |                                                    |  |  |  |
| E1             |  |  |  |  | 255h7 <sup>0</sup> <sub>-0,052</sub> | µm | 254,99              |  |             |  | Medida cordal entre 3 dientes                    |                                        |      |  | Ø B 115 µm 115                                     |  |  |  |
| E2             |  |  |  |  | 255h7 <sup>0</sup> <sub>-0,052</sub> | µm | 254,99              |  |             |  | G1 39,25 <sup>0</sup> <sub>-0,03</sub> Cmm 39,23 |                                        |      |  | Ø C 35 <sup>+0,05</sup> <sub>+0,025</sub> µm 35,05 |  |  |  |
| n x H on PCD J |  |  |  |  | 16 Ø13,5 on PCD 280                  | Cr | 16 Ø13,5 on PCD 280 |  |             |  | g1 0,022 Di 0,02                                 |                                        |      |  | Ø S1 200 Cr 200                                    |  |  |  |
| A              |  |  |  |  | 328,5                                | µm | 329,57              |  |             |  | Par entrada sin carga                            |                                        |      |  | Ø Y1 M12 Pg M12                                    |  |  |  |
| L              |  |  |  |  | 121                                  | µm | 121                 |  |             |  | Línea 1 1,5 Nm                                   |                                        |      |  |                                                    |  |  |  |
|                |  |  |  |  |                                      |    |                     |  |             |  |                                                  | Nivel sonoro                           |      |  |                                                    |  |  |  |
|                |  |  |  |  |                                      |    |                     |  |             |  |                                                  | @1600 rpm entrada (dB(A)) 63,5         |      |  |                                                    |  |  |  |
|                |  |  |  |  |                                      |    |                     |  |             |  |                                                  | Rigidez torsional (Nm/arcmin) 1 473,03 |      |  |                                                    |  |  |  |
|                |  |  |  |  |                                      |    |                     |  |             |  |                                                  | Rigidez radial (N/µm) 1 1114           |      |  |                                                    |  |  |  |

Fecha: 26/02/2021

Revisado: C DE MIRANDA

Versión: A

Las imágenes del producto son meramente ilustrativas.

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