

KRP

Ficha de resultado

RX183-006-A

1/2

CLIENTE:

NICOLAS CORREA

REF. PEDIDO:

\*110013552 NICOLAS CORREA

DISTRIBUIDOR:

PEDIDO INTERNO:

219362

DESIGNACIÓN:

KRP2.R1.31.4.H

NÚMERO DE SERIE:

909227

REFERENCIA :

RX133930-12

REFERENCIA DE LA BRIDA MOTOR:

RX129627-01

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INTERFACES Y DIMENSIONES EXTERIORES:

SN:

909227



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  |                           |     |                                     |     |        |
|           |  |  |  |  | H2359           |                                      |                                     |         |                               |  |  |  | G7448 |                           |     |                                     |     |        |
|           |  |  |  |  |                 |                                      |                                     |         | Medida cordal entre 4 dientes |  |  |  |       |                           |     |                                     |     |        |
|           |  |  |  |  | E1              | 212h7 <sup>0</sup> <sub>-0,046</sub> | µm                                  | 211,985 |                               |  |  |  | Ø     | B                         | 180 | <sup>+0,054</sup> <sub>+0,014</sub> | µm  | 180,02 |
|           |  |  |  |  | E2              | 200h7 <sup>0</sup> <sub>-0,046</sub> | µm                                  | 199,985 |                               |  |  |  | Ø     | C                         | 38  | <sup>+0,05</sup> <sub>+0,025</sub>  | µm  | 38,03  |
|           |  |  |  |  | n x H on PCD J  |                                      | 12 Ø9 on PCD 233                    | Cr      | 12 Ø9 on PCD 233              |  |  |  |       | Ø                         | D   | 8                                   | Cr  | 8,09   |
|           |  |  |  |  | V               | 289                                  | µm                                  | 289,26  |                               |  |  |  | Ø     | S1                        | 215 | Cr                                  | 215 |        |
|           |  |  |  |  | L               | 94                                   | µm                                  | 93,94   |                               |  |  |  | Ø     | Y1                        | M12 | Pg                                  | M12 |        |
|           |  |  |  |  | Ø Q1            | 25                                   | <sup>+0,009</sup> <sub>-0,004</sub> | µm      | 25,008                        |  |  |  |       | Nivel sonoro              |     |                                     |     |        |
|           |  |  |  |  | Ø Q2            | 25                                   | <sup>+0,009</sup> <sub>-0,004</sub> | µm      | 25,009                        |  |  |  |       | @1600 rpm entrada (dB(A)) |     |                                     |     | 70,5   |
|           |  |  |  |  |                 |                                      |                                     |         | Rigidez torsional (Nm/arcmin) |  |  |  | 1     | 243,75                    |     |                                     |     |        |
|           |  |  |  |  |                 |                                      |                                     |         | Rigidez radial (N/µm)         |  |  |  | 1     | 654                       |     |                                     |     |        |

Fecha:

21/01/2025

Revisado:

C DE MIRANDA

Versión:

A

Las imágenes del producto son meramente ilustrativas.

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