

KRP

Ficha de resultado

RX183-006-A

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CLIENTE:

NICOLAS CORREA

REF. PEDIDO:

115119 NICOLAS CORREA

DISTRIBUIDOR:

PEDIDO INTERNO:

210399

DESIGNACIÓN:

KRP2+R.31.4.H

NÚMERO DE SERIE:

898524

REFERENCIA :

RX128908-12

REFERENCIA DE LA BRIDA MOTOR:

INTERFACES Y DIMENSIONES EXTERIORES:

SN:

898524

Technical drawing of the KRP2+R.31.4.H motor assembly. The drawing includes a front view, a side view, and a detail view of the motor flange. Dimensions are indicated as follows: Q1 and Q2 are diameters of the mounting holes; E1 and E2 are diameters of the motor body; V and L are vertical dimensions; G1 and g1 are diameters of the output shaft; D, C, B, S, Y, J, H, and I are various other dimensions related to the motor flange and mounting. The detail view shows 4 x Y on PCD S and n x H on PCD J.

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)

| CARCASA   |  |  |  |  | PIÑÓN DE SALIDA                                        |  |  |  | BRIDA MOTOR                            |  |  |  |                                |  |  |  |
|-----------|--|--|--|--|--------------------------------------------------------|--|--|--|----------------------------------------|--|--|--|--------------------------------|--|--|--|
| requerida |  |  |  |  | real                                                   |  |  |  | requerida                              |  |  |  | real                           |  |  |  |
|           |  |  |  |  | L2064                                                  |  |  |  |                                        |  |  |  | P2322                          |  |  |  |
|           |  |  |  |  |                                                        |  |  |  | Medida cordal entre 4 dientes          |  |  |  |                                |  |  |  |
|           |  |  |  |  | E1 212h7 <sup>0</sup> <sub>-0,046</sub> μm 211,985     |  |  |  |                                        |  |  |  | Ø B μm                         |  |  |  |
|           |  |  |  |  | E2 200h7 <sup>0</sup> <sub>-0,046</sub> μm 199,965     |  |  |  |                                        |  |  |  | Ø C μm                         |  |  |  |
|           |  |  |  |  | n x H on PCD J 12 Ø9 on PCD 233 Cr 12 Ø9 on PCD 233 Cr |  |  |  |                                        |  |  |  | Ø D Cr                         |  |  |  |
|           |  |  |  |  | V 289 μm 289,4                                         |  |  |  |                                        |  |  |  | Ø S1 Cr                        |  |  |  |
|           |  |  |  |  | L 94 μm 93,9                                           |  |  |  |                                        |  |  |  | Ø Y1 Pg                        |  |  |  |
|           |  |  |  |  | Ø Q1 25 <sup>+0,009</sup> <sub>-0,004</sub> μm 25,009  |  |  |  |                                        |  |  |  |                                |  |  |  |
|           |  |  |  |  | Ø Q2 25 <sup>+0,009</sup> <sub>-0,004</sub> μm 25,009  |  |  |  |                                        |  |  |  |                                |  |  |  |
|           |  |  |  |  |                                                        |  |  |  | Par entrada sin carga                  |  |  |  |                                |  |  |  |
|           |  |  |  |  |                                                        |  |  |  | Línea 1 0,5 Nm                         |  |  |  |                                |  |  |  |
|           |  |  |  |  |                                                        |  |  |  |                                        |  |  |  | Nivel sonoro                   |  |  |  |
|           |  |  |  |  |                                                        |  |  |  |                                        |  |  |  | @2100 rpm entrada (dB(A)) 71,0 |  |  |  |
|           |  |  |  |  |                                                        |  |  |  | Rigidez torsional (Nm/arcmin) 1 243,75 |  |  |  |                                |  |  |  |
|           |  |  |  |  |                                                        |  |  |  | Rigidez radial (N/μm) 1 392            |  |  |  |                                |  |  |  |

FECHA:

13/04/2016

REVISADO:

JJ PELLE

VERSIÓN:

A

Las imágenes del producto son meramente ilustrativas.

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