

KRP

Ficha de resultado

RX183-006-A

1/2

CLIENTE:

NICOLAS CORREA

REF. PEDIDO:

162808 NICOLAS CORREA

DISTRIBUIDOR:

PEDIDO INTERNO:

215862

DESIGNACIÓN:

KRP2.R1.31.4.H

NÚMERO DE SERIE:

905274

REFERENCIA :

RX133930-12

REFERENCIA DE LA BRIDA MOTOR:

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INTERFACES Y DIMENSIONES EXTERIORES:

SN:

905274

Technical drawing of the KRP2.R1.31.4.H motor assembly. The drawing includes a front view, a side view, and a detail view of the output gear. Dimensions are indicated as follows: ØQ1 and ØQ2 are the diameters of the top mounting holes; V and L are vertical dimensions; ØE1 and ØE2 are the diameters of the side mounting holes; n x H on PCD J indicates the number of holes and their pitch circle diameter; ØC and ØB are the diameters of the output shaft and its housing; D is the diameter of the output shaft; 4 x Y on PCD S indicates the number of holes and their pitch circle diameter; G1 and g1 are the diameters of the output gear.

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		requerida		real	
			D2706					J957				-	
	E1	212h7 ⁰ _{-0,046}	µm	211,98	Medida cordal entre 4 dientes				Ø	B		µm	
	E2	200h7 ⁰ _{-0,046}	µm	199,99		G1	44,27 ⁰ _{-0,03}	Cmm	44,255	Ø	C		µm
n x H on PCD J		12 Ø9 on PCD 233	Cr	12 Ø9 on PCD 233		g1	0,022	Di	0,01		D		Cr
V		289	µm	289,43	Par entrada sin carga				Ø	S1		Cr	
L		94	µm	93,92	Línea 1				1 Nm		Ø	Y1	Pg
Ø	Q1	25 ^{+0,009} _{-0,004}	µm	25					Nivel sonoro				
Ø	Q2	25 ^{+0,009} _{-0,004}	µm	25							@1600 rpm entrada (dB(A))		69,5
					Rigidez torsional (Nm/arcmin)		1	243,75					
					Rigidez radial (N/µm)		1	656					

Fecha:

24/06/2021

Revisado:

C DE MIRANDA

Versión:

A

Las imágenes del producto son meramente ilustrativas.

REDEX

ZI-BP79
F45210 FERRIERES
www.redex.fr

Tel: +33 2 38 94 42 00
Fax: +33 2 38 94 42 99
Email: info@redex.fr

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ZI-BP79
F45210 FERRIERES
www.redex.fr

Tel: +33 2 38 94 42 00
Fax: +33 2 38 94 42 99
Email: info@redex.fr