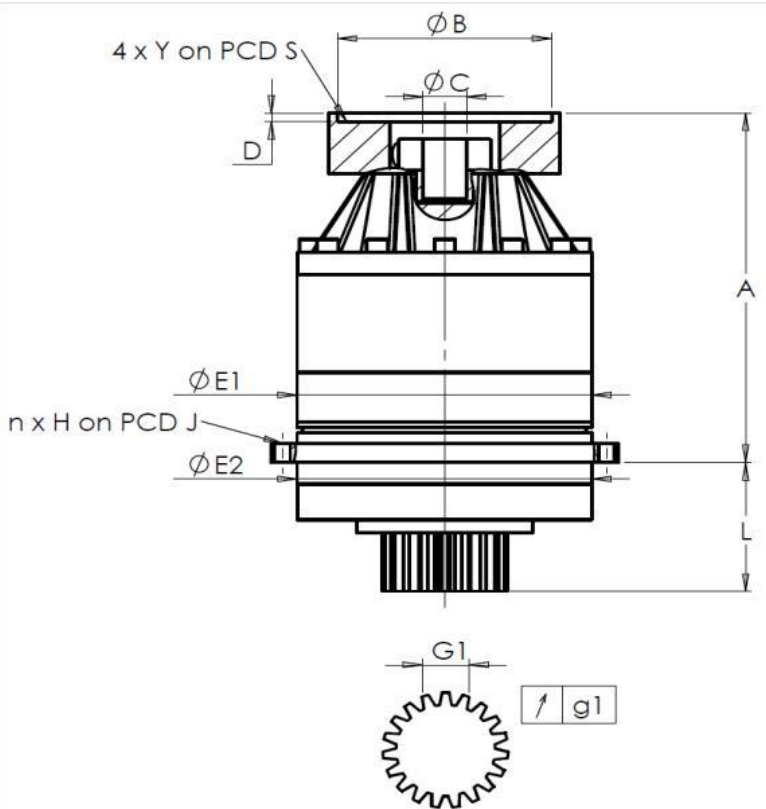


KRP				Page					
PERFORMANCE SHEET		RX183-006-A	1/2						
CUSTOMER:	ELECTROIMPACT	CUSTOMER ORDER REF:	24324 ELECTROIMPACT						
DISTRIBUTOR:	ANDANTEX INCORPORATED	REDEX ORDER REF:	209360						
DESIGNATION:	KRP4+M.7.3.H.60/75	SERIAL NUMBER:	897257						
CODE:	RX128414-02	MOTOR FLANGE CODE:	RX129604-05						
For the installation, please refer to User Manual KRP (182/008)									
					General tolerance: Js13				
					CmmAutomatic / manual coordinate-measuring machine				
					µmMicrometer				
					CrCalliper rule				
					DiDial indicator				
					PgPlug gauge				
					HOUSING				
					OUTPUT PINION				
					MOTOR FLANGE				
requirement		measure							
		H8006							
E1	285h7 ⁰ _{-0,052}	µm	284.99	Span dimension over 3 teeth					
E2	285h7 ⁰ _{-0,052}	µm	284.99						
n x H on PCD J	16 Ø14 on PCD 310	Cr	OK	G146,9 ⁰ _{-0,03}					
		Cr							
A	383	µm	384	No-load input torque					
L	141	µm	140.99						
				Line 1	12 Nm				
				Noise level					
				@1500 rpm input (dB(A))	72,5				
				Line	Stiffness				
				Torsional stiffness (Nm/arcmin)	1575				
				Radial stiffness (N/µm)	1144				
SPECIFIC REMARKS:									
Date: 18/06/2015									
Version: A									
Visa: J ONGANER									
Product images are for illustrative purposes only.									
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KRP				Page							
PERFORMANCE SHEET		RX183-006-A	2/2								
EXTERNAL DIMENSIONS & INTERFACES:		SN:	897257								
											
General tolerance: Js13											
CmmAutomatic / manual coordinate-measuring machine											
µmMicrometer											
CrCalliper rule											
DiDial indicator											
PgPlug gauge											
HOUSING		OUTPUT PINION		MOTOR FLANGE							
requirement		measure		requirement							
		H8006									
E1	285h7 ⁰ _{-0,052}	µm	284.99	Span dimension over 3 teeth							
E2	285h7 ⁰ _{-0,052}	µm	284.99								
n x H on PCD J	16 Ø14 on PCD 310	Cr	OK	G146,9 ⁰ _{-0,03}							
		Cr									
A	383	µm	384	No-load input torque							
L	141	µm	140.99								
				Line 1	12 Nm						
				Noise level							
				@1500 rpm input (dB(A))	72,5						
				Line	Stiffness						
				Torsional stiffness (Nm/arcmin)	1575						
				Radial stiffness (N/µm)	1144						
SPECIFIC REMARKS:											
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