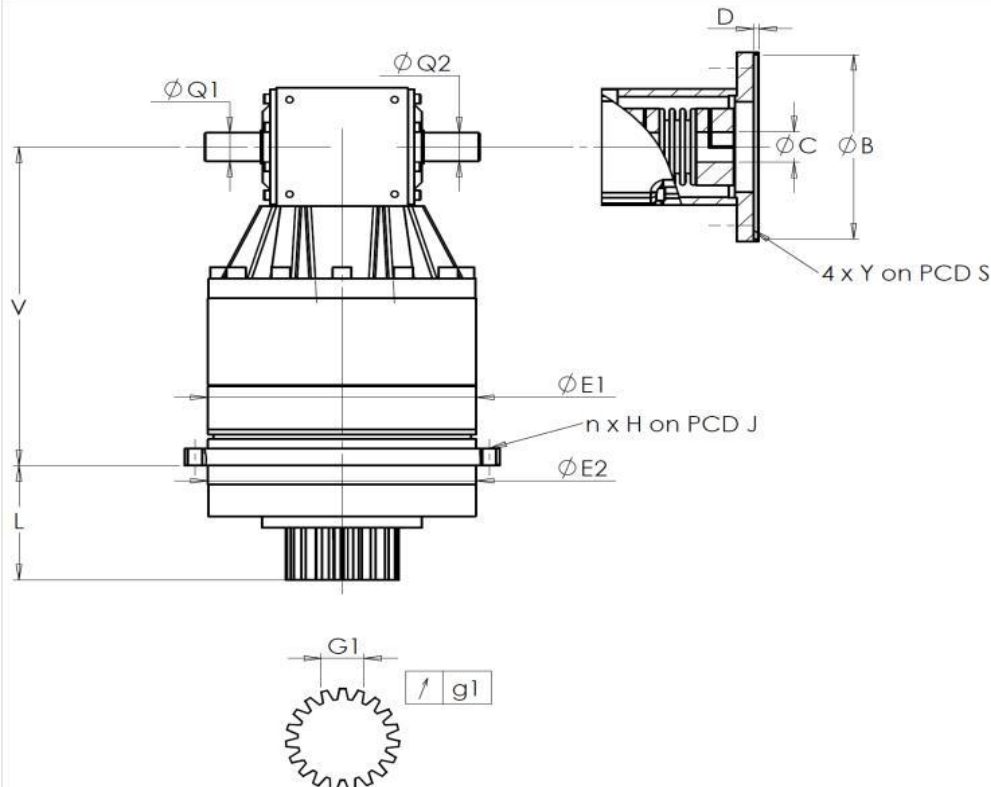


KRP				Page																											
PERFORMANCE SHEET		RX183-006-A	1/2																												
CUSTOMER:	ELECTROIMPACT	CUSTOMER ORDER REF:	26140-00 ELECTROIMPACT																												
DISTRIBUTOR:	ANDANTEX INCORPORATED	REDEX ORDER REF:	210735																												
DESIGNATION:	KRP3+R.46.4.H	SERIAL NUMBER:	899074																												
CODE:	RX128565-13	MOTOR FLANGE CODE:	RX129474-04																												
For the installation, please refer to User Manual KRP (182/008) SPECIFIC REMARKS:					EXTERNAL DIMENSIONS & INTERFACES:					SN:	899074																				
																															
					General tolerance: Js13										Cmm	Automatic / manual coordinate-measuring machine	µm	Micrometer	Cr	Calliper rule	Di	Dial indicator	Pg	Plug gauge							
					HOUSING					OUTPUT PINION					MOTOR FLANGE																
					requirement					measure					requirement					measure											
										K725										P2375											
					E1					255h7 ⁰ _{-0,052}	µm	254.98	Span dimension over 3 teeth					Ø					B	114,3 ^{+0,047} _{+0,012}	µm	114,33					
					E2					255h7 ⁰ _{-0,052}	µm	254.97	G1					39,25 ⁰ _{-0,03}	Cmm	39,24	Ø					C	35 ^{+0,05} _{+0,025}	µm	35.025		
					n x H on PCD J					16 Ø13,5 on PCD 280	Cr	OK	g1					0,022	Di	0,02	Ø					D	8	Cr	8		
					V					337	µm	337.42	No-load input torque					Ø					S1	200	Cr	200					
					L					121	µm	121.02	Line 1					1 Nm					Ø					Y1	M12	Pg	OK
					Ø					Q1	30 ^{+0,009} _{-0,004}	µm	30,005	Torsional stiffness (Nm/arcmin)					1	473,03	Noise level					@1600 rpm input (dB(A))					70,5
					Ø					Q2	30 ^{+0,009} _{-0,004}	µm	30.005	Radial stiffness (N/µm)					1	988											