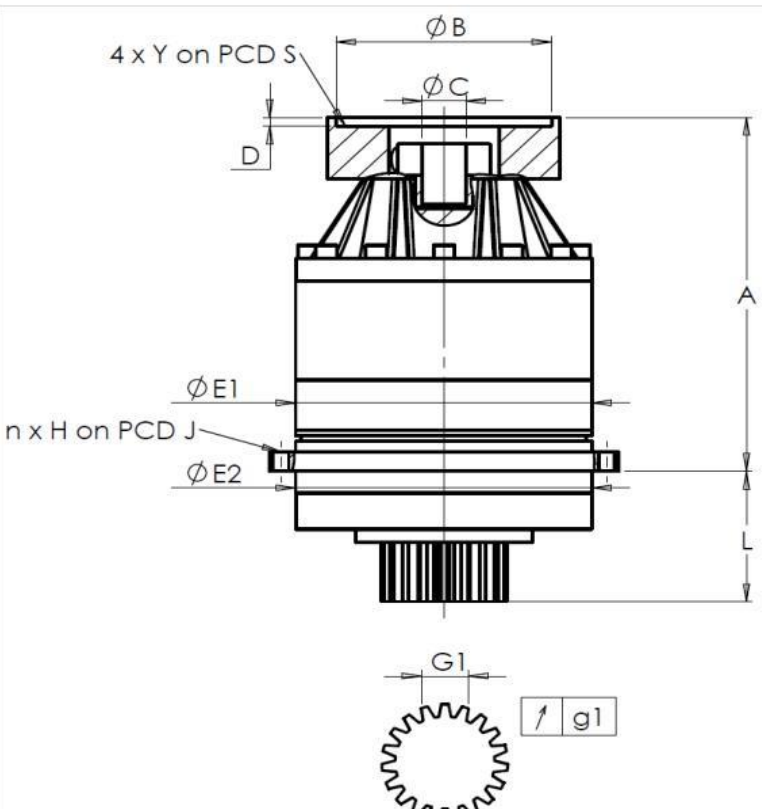


KRP		Page
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CUSTOMER:	CHR	CUSTOMER ORDER REF: RXCN20211020107 CHR
DISTRIBUTOR:	REDEX SHANGHAI REPAIRING	REDEX ORDER REF: 216434
DESIGNATION:	KRP5+M.91.3.S.22/32	SERIAL NUMBER: 906202
CODE:	RX135359-33	MOTOR FLANGE CODE: RX135358-00

For the installation, please refer to User Manual KRP (182/008)

SPECIFIC REMARKS:

Product images are for illustrative purposes only.

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EXTERNAL DIMENSIONS & INTERFACES:		SN: 906202
		

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		requirement				measure									
				D968						N1962															
		E1	355j6 ^{+0,018} _{-0,018}	µm	354,99	Span dimension over 3 teeth						Ø	B	111	µm	111,01									
		E2	355j6 ^{+0,018} _{-0,018}	µm	354,99		G1	62,54 ⁰ _{-0,05}	Cmm	62,49	Ø	C	35F7 ^{+0,050} _{+0,025}	µm	35,04										
n x H on PCD J		12 Ø17,5 on PCD 385	Cr	12 Ø17,5 on	↗	g1	0,03	Di	0,02		D	13	Cr	13,46											
			Cr	PCD 385							S1	130	Cr	130											
	A	421	µm	421,8	No-load input torque						Ø	Y1	M8	Pg	M8										
	L	178	µm	178,12	Line 1				0,8 Nm																
										Noise level															
								Line	Stiffness		@1000 rpm input (dB(A))				61,0										
						Torsional stiffness (Nm/arcmin)		1	1076,47																
						Radial stiffness (N/µm)		1	1525																