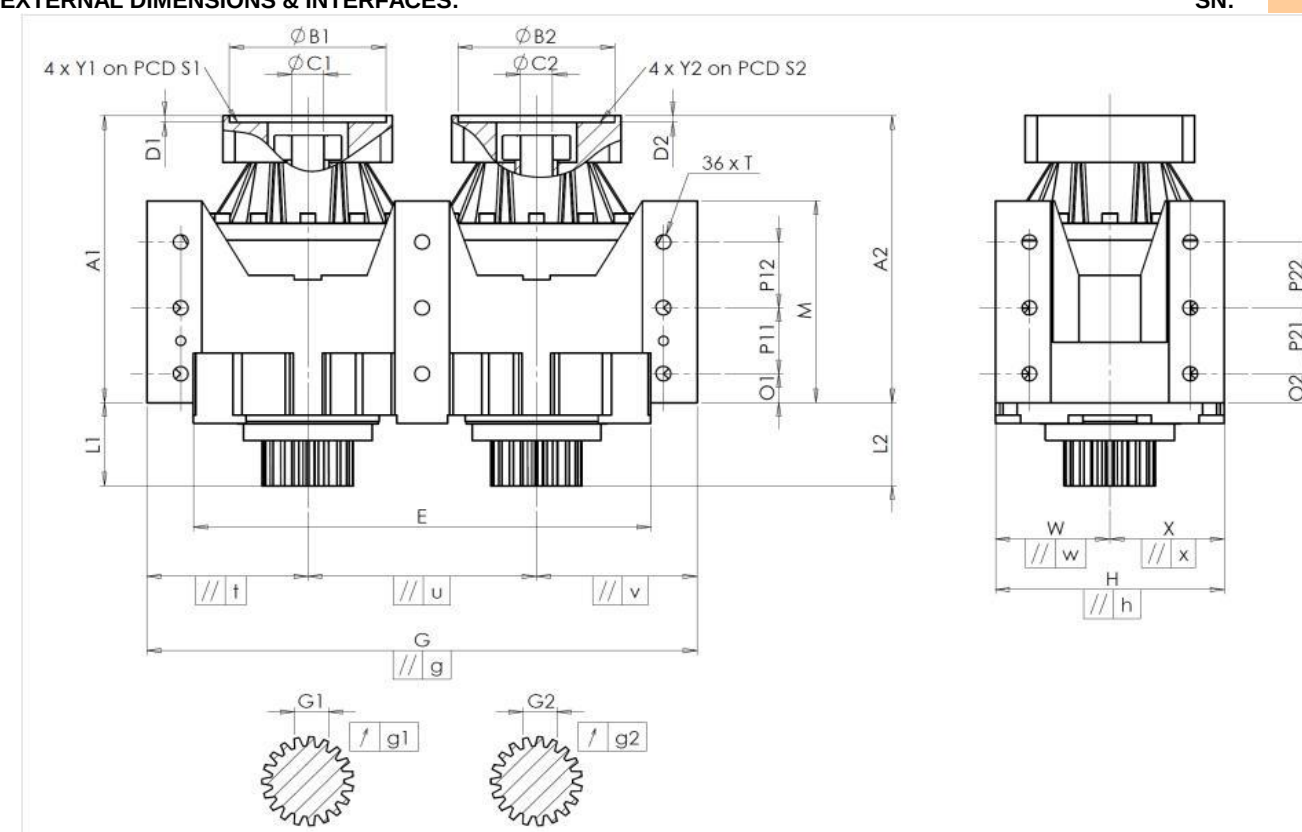


DRP				DRP				Page															
Performance sheet				RX183/005-B				1/2															
CUSTOMER: PHOENIX				CUSTOMER ORDER REF: 25014 PHOENIX				EXTERNAL DIMENSIONS & INTERFACES: SN: 898242															
DISTRIBUTOR: ANDANTEX INCORPORATED				REDEX ORDER REF: 210079																			
DESIGNATION: DRP5+M.91.3.H.35/48				SERIAL NUMBER: 898242																			
CODE: RX129286-33				MOTOR FLANGE CODE: RX128583-06																			
For the installation, please refer to User Manual DRP (182/009)								<table><tr><td>General tolerance: Js13</td><td>Cmm</td><td>Automatic / manual coordinate-measuring machine</td><td>µm</td><td>Micrometer</td><td>Cr</td><td>Calliper rule</td><td>Di</td><td>Dial indicator</td><td>Pg</td><td>Plug gauge</td></tr></table>				General tolerance: Js13	Cmm	Automatic / manual coordinate-measuring machine	µm	Micrometer	Cr	Calliper rule	Di	Dial indicator	Pg	Plug gauge	
												General tolerance: Js13	Cmm	Automatic / manual coordinate-measuring machine	µm	Micrometer	Cr	Calliper rule	Di	Dial indicator	Pg	Plug gauge	
												HOUSING				HOUSING				MOTOR FLANGE			
												requirement		measure		requirement		measure		requirement		measure	
													E	720 ⁰ _{-0,15}	Cmm	719,98		O1	50	Cr	50		
	G	920 ^{+0,3} _{-0,3}	Cmm	920,131		P11	105	Cr	105														
	//	g	0,055	Cmm	0,045		P12	105	Cr	105													
	//	t	0,055	Cmm	0,003		M	320 ^{+0,1} _{-0,1}	Cmm	319,952													
	//	u	0,04	Cmm	0,011		O2	50	Cr	50													
	//	v	0,055	Cmm	0,001		P21	105	Cr	105													
		W	180	Cmm	179,992		P22	105	Cr	105													
	//	w	0,05	Cmm	0,004		Ø	T	M30	Pg	M30												
		X	180	Cmm	180,001	OUTPUT PINION																	
	//	x	0,05	Cmm	0,006	Pinion 1						P1347											
		H	360 ^{+0,045} _{-0,045}	Cmm	359,993	Span dimension over 3 teeth																	
	//	h	0,03	Cmm	0,015		G1	62,97 ⁰ _{-0,05}	Cmm	62,955													
		A1	442	Cmm	442,9		↑	g1	0,03	Di	0,02												
		L1	157	Cmm	157,021	Pinion 2						P1354											
		A2	442	Cmm	442,926	Span dimension over 3 teeth																	
		L2	157	Cmm	156,992		↑	G2	62,97 ⁰ _{-0,05}	Cmm	62,945												
								No-load input torque															
												Line 1		0,5 Nm									
												Line 2		0,5 Nm									
SPECIFIC REMARKS:				Date: 17/12/2015				Visa: JJ PELLE															
												Version: A											
Product images are for illustrative purposes only.				REDEX ANDANTEX				ZI-BP79 F45210 FERRIERES www.redex.fr															
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