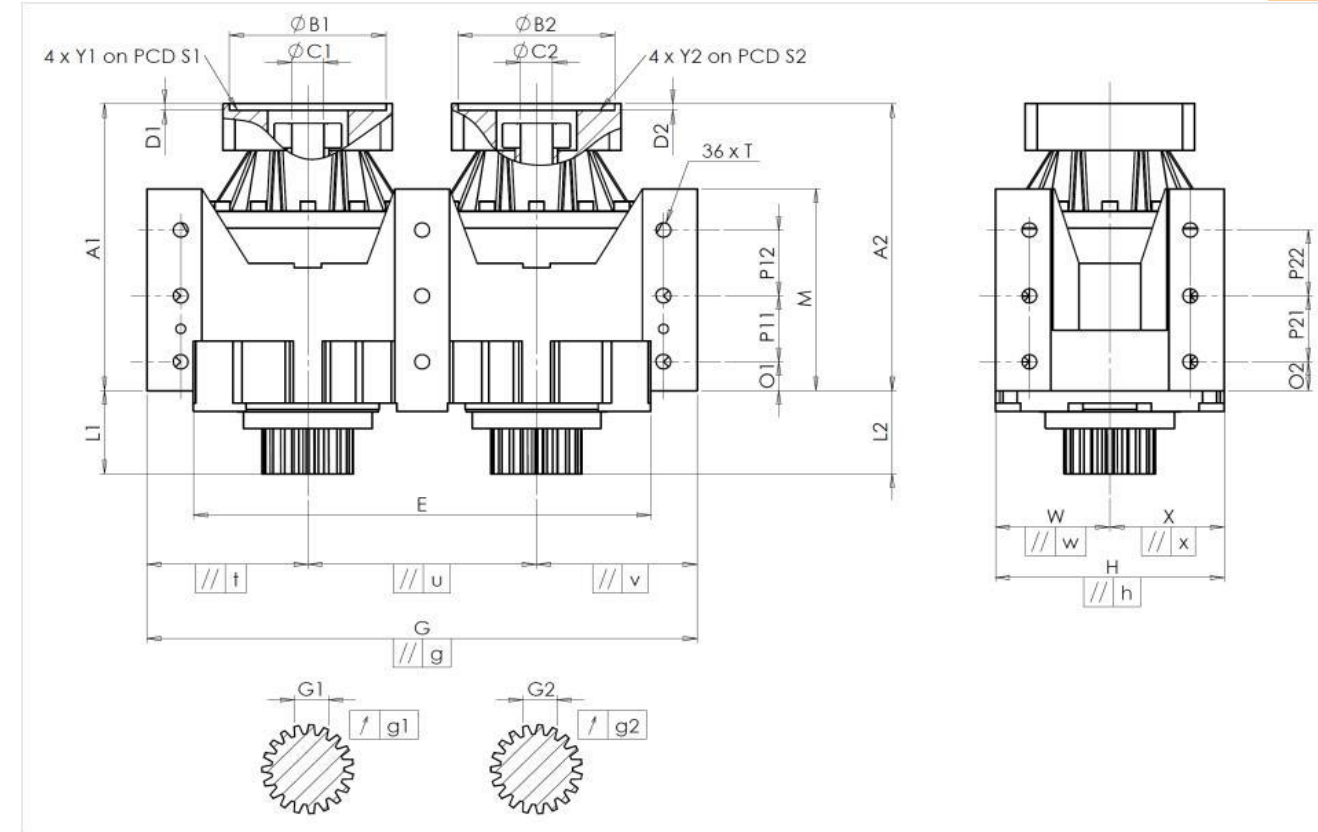


DRP				DRP				Page																									
Performance sheet				RX183/005-B				1/2																									
CUSTOMER:		FLOW AEROSPACE		CUSTOMER ORDER REF:		24445 FLOW AEROSPACE		EXTERNAL DIMENSIONS & INTERFACES:		SN: 897380																							
DISTRIBUTOR:		ANDANTEX INCORPORATED		REDEX ORDER REF:		209490																											
DESIGNATION:		DRP4+M.31.3.H.35/48		SERIAL NUMBER:		897380																											
CODE:		RX129702-12		MOTOR FLANGE CODE:		RX128583-01																											
For the installation, please refer to User Manual DRP (182/009) SPECIFIC REMARKS:								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															
										J9598																							
								E		640 ⁰ _{-0,1}		Cmm		639,969		Ø		B1 181		µm		181,15											
								G		800 ^{+0,2} _{-0,2}		Cmm		800,028		Ø		C1 38 ^{+0,05} _{+0,025}		µm		38,05											
								// g		0,05		Cmm		0,034		M		288 ^{+0,1} _{-0,1}		Cmm		288,087											
								// t		0,05		Cmm		0,001		O2		43		Cr		43											
								// u		0,035		Cmm		0,002		P21		100		Cr		100											
								// v		0,05		Cmm		0,003		P22		100		Cr		100											
								W		160		Cmm		160,008		Ø		T M24		Pg		M24											
								// w		0,04		Cmm		0,001		OUTPUT PINION				Ø		B2 181		µm		181,03							
								X		160		Cmm		160,011		Pinion 1				R2218		Ø		C2 38 ^{+0,05} _{+0,025}		µm		38,05					
								// x		0,04		Cmm		0,001		Span dimension over 3 teeth						Ø		D2 8		Cr		8,52					
								H		320 ^{+0,04} _{-0,04}		Cmm		320,019		G1				46,9 ⁰ _{-0,03}		Cmm		46,885		Ø		S2 215		Cr		215	
								// h		0,02		Cmm		0,017		↑ g1				0,022		Di		0,01		Ø		Y2 M12		Pg		M12	
								A1		394,5		Cmm		395,41		Pinion 2				R2213													
								L1		120		Cmm		120,021		Span dimension over 3 teeth																	
								A2		394,5		Cmm		395,4		G2				46,9 ⁰ _{-0,03}		Cmm		46,88									
								L2		120		Cmm		119,916		↑ g2				0,022		Di		0,01									
																No-load input torque																	
																Line 1				1,2 Nm													
																Line 2				1,7 Nm													