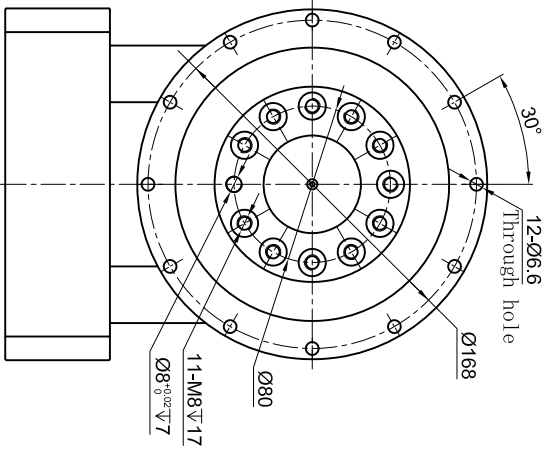
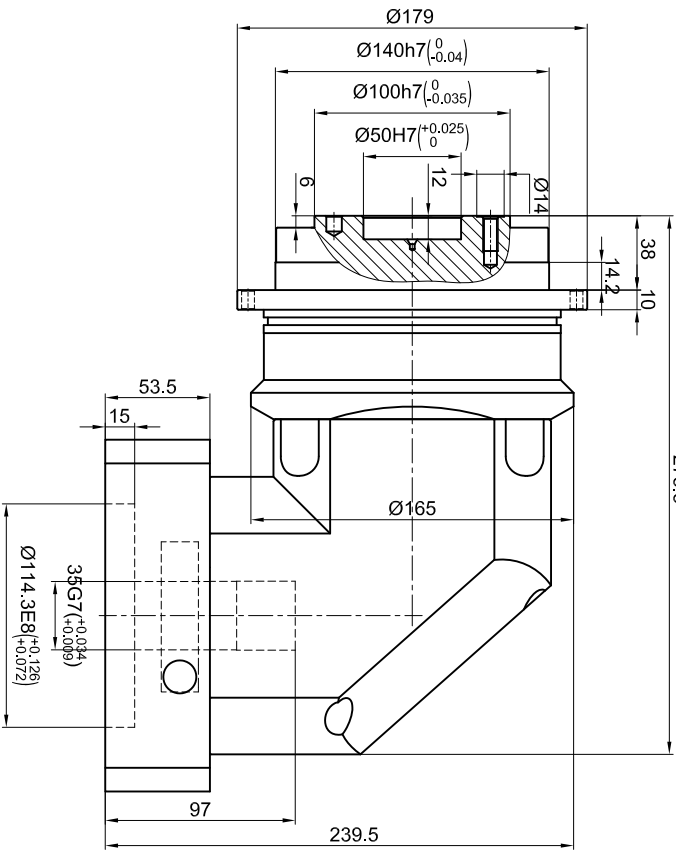


Customer Name:

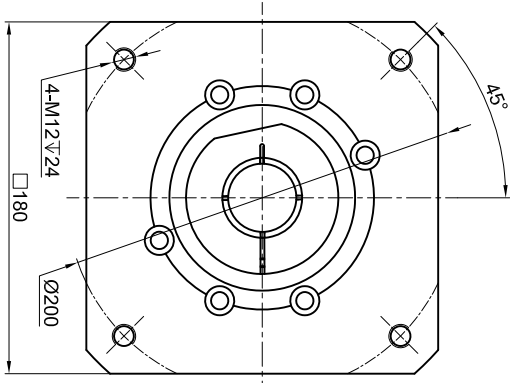
Output



275.5





Input



Transmission ratio	(<u> A </u>):1	Mass moments of inertia	(<u> B </u>)Kg.cm ²											
Rated output torque	(<u> C </u>)Nm	Max output torque	(<u> D </u>)Nm											
Rated input speed	3000rpm	Max input speed	6000rpm		7	23.4	555	999	Sign/Date					
Max bending moment	1300Nm	Max axial force	10590N		5	23.4	650	1170						
					4	23.4	540	972						
Efficiency	≥ 95%	Operating temperature	-20°~+90°	Ratio	A	B	C	D		Ratio	A	B	C	D
Mounting position	Any	Lubrication method	Synthetic grease	Note						Precision Planetary Reducer				TDR140
Weight ±3%	25Kg	Service life	30000h											
Standard backlash	≤ 6 arcmin	Protection class	IP65											
Motor power	-- KW	Noise level	70dB											
Motor dimensions														

				Precision Planetary Reducer				TDR140			
								TDR140-L1			
								Shaft Type		Precision	

	DRAW						TDR140-L1	Shaft Type	Precision
	CHEC								
	APPR								
	RULE								

Above specification are for standard reducer, No standard reducer only for reference