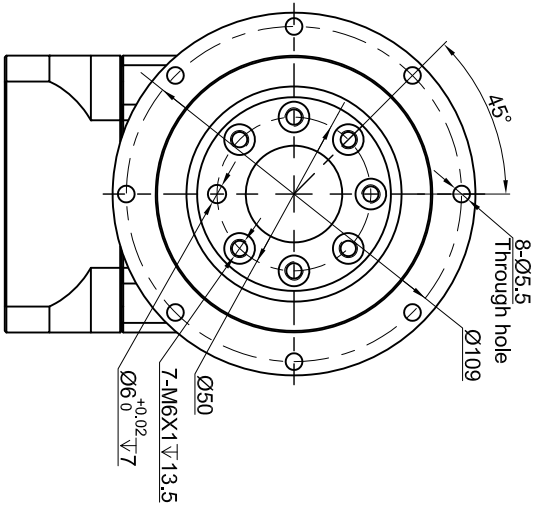
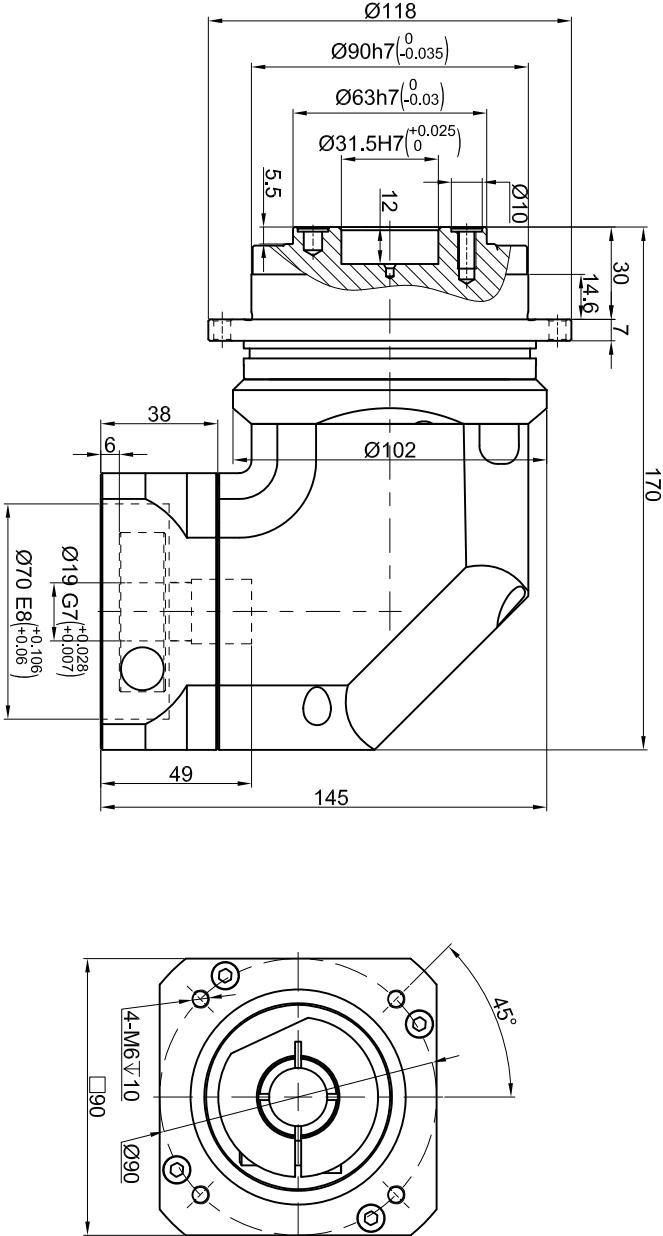





Customer Name:

Output



Input



Transmission ratio	( <u>  A  </u> ):1	Mass moments of inertia	( <u>  B  </u> )Kg.cm <sup>2</sup>														
Rated output torque	( <u>  C  </u> )Nm	Max.output torque	( <u>  D  </u> )Nm														
Rated input speed	4000rpm	Max input speed	8000rpm		10	1.87	102	183	Sign/Date								
					7	2.25	140	252									
					5	2.25	150	270									
					4	2.25	120	252									
Max bending moment	235Nm	Max axial force	2850N														
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				TDR090	
Weight ±3%	5Kg	Service life	30000h	Mark	NO.	Sign	Date					Precision Planetary Reducer				TDR090-L1	
Standard backlash	≤ 6 arcmin	Protection class	IP65														
Motor power	-- KW	Noise level	65dB														
Motor dimensions																	
												Shaft Type		Precision			

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