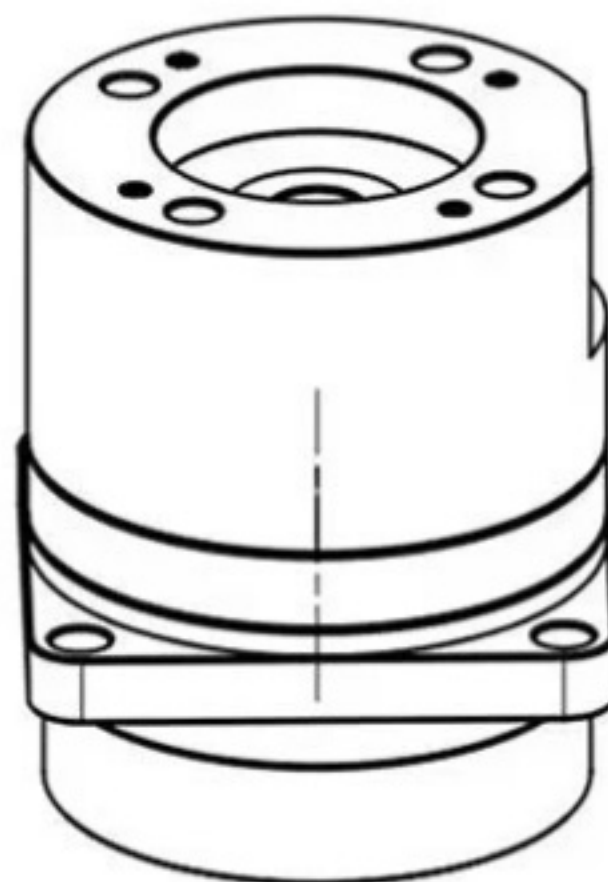
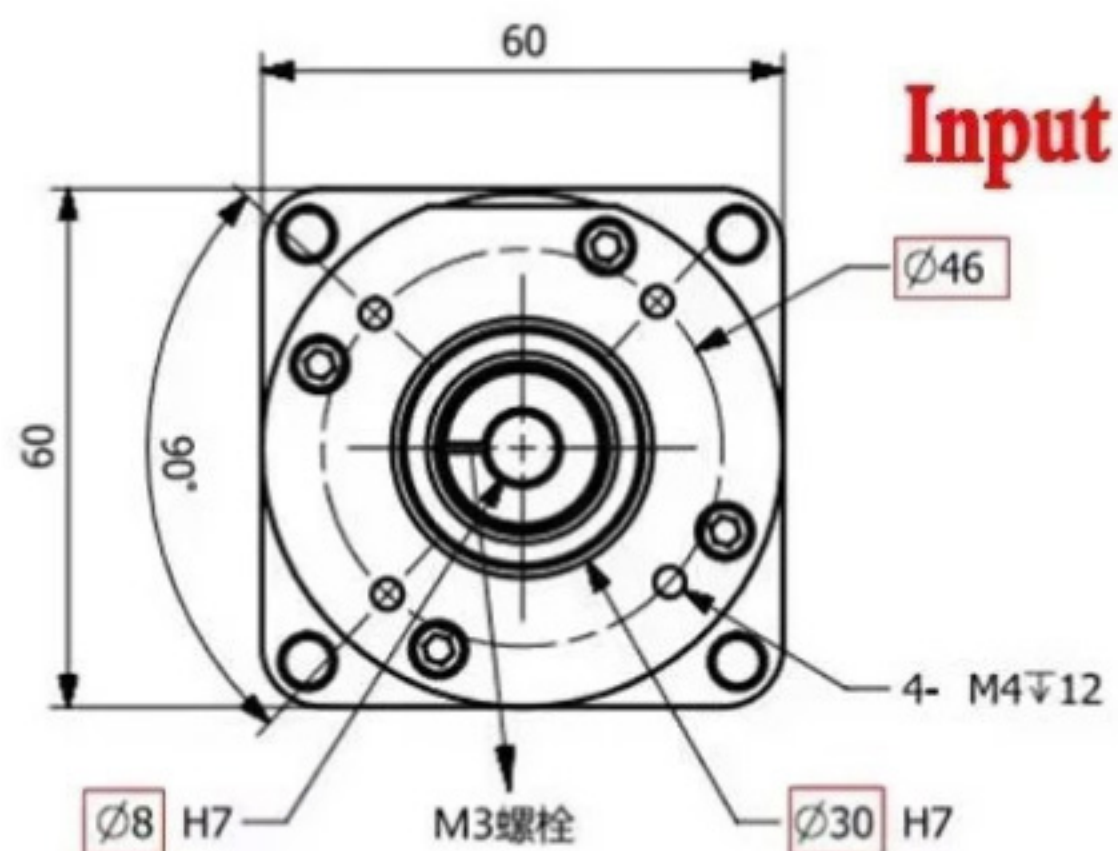
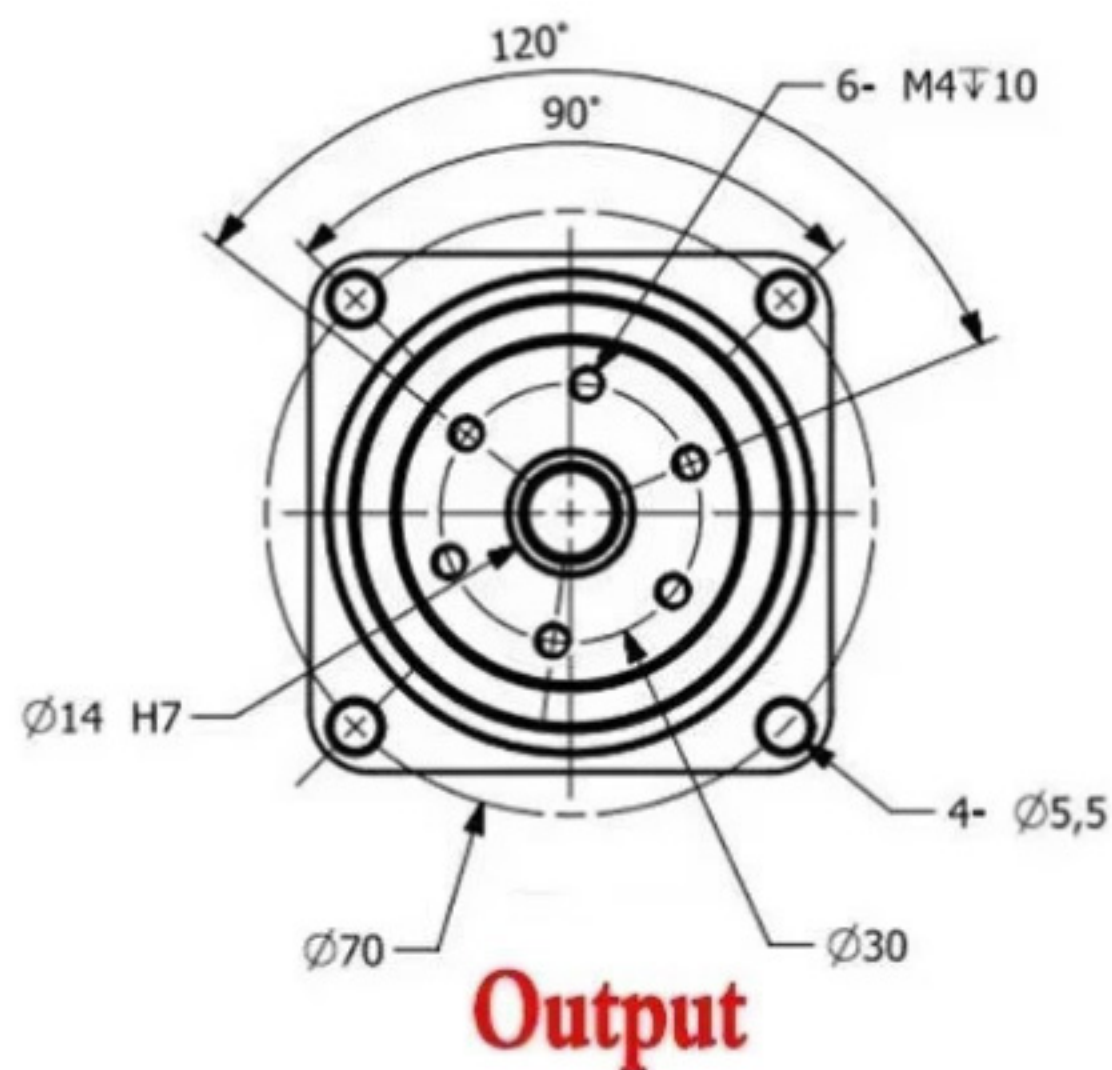
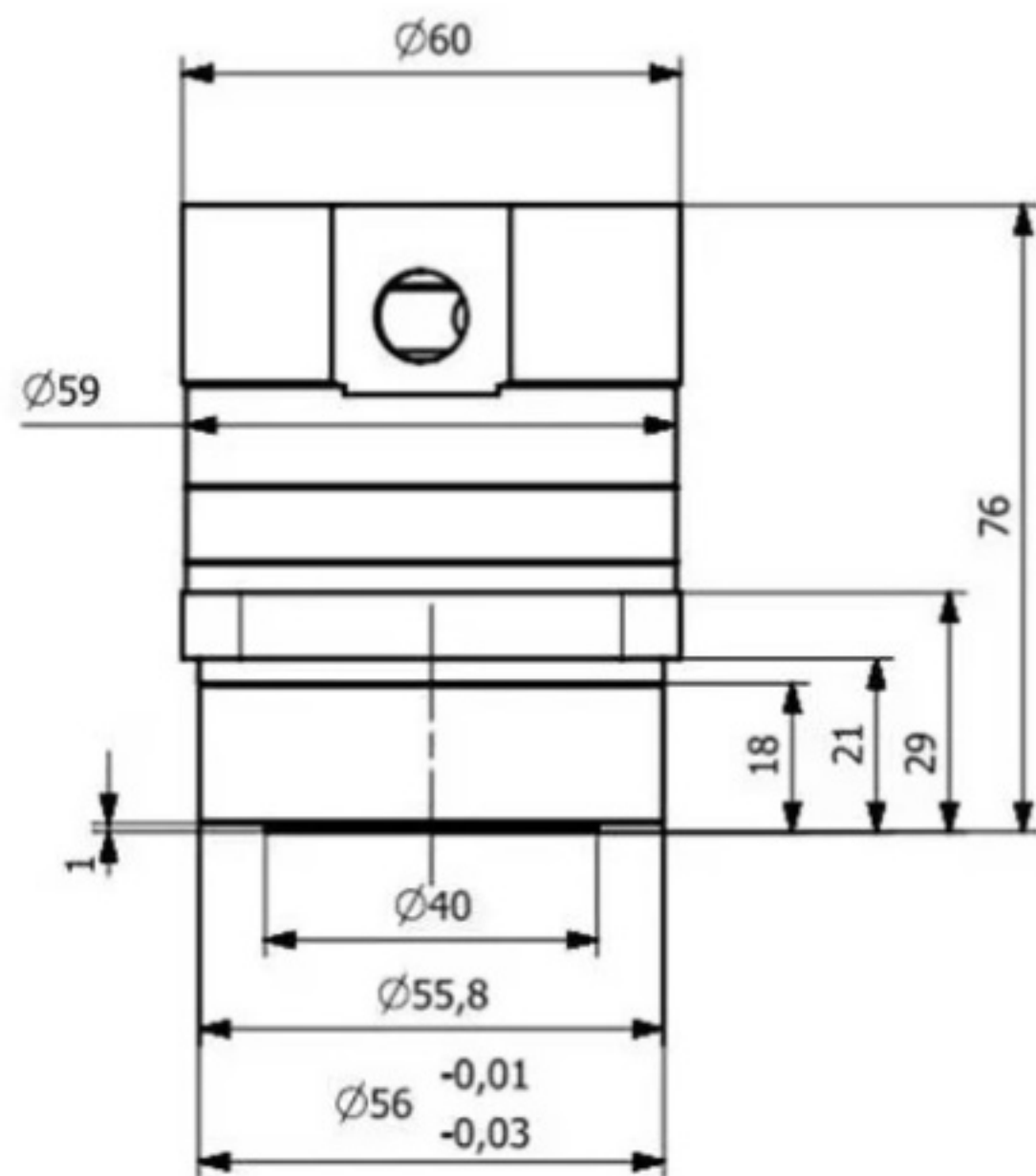
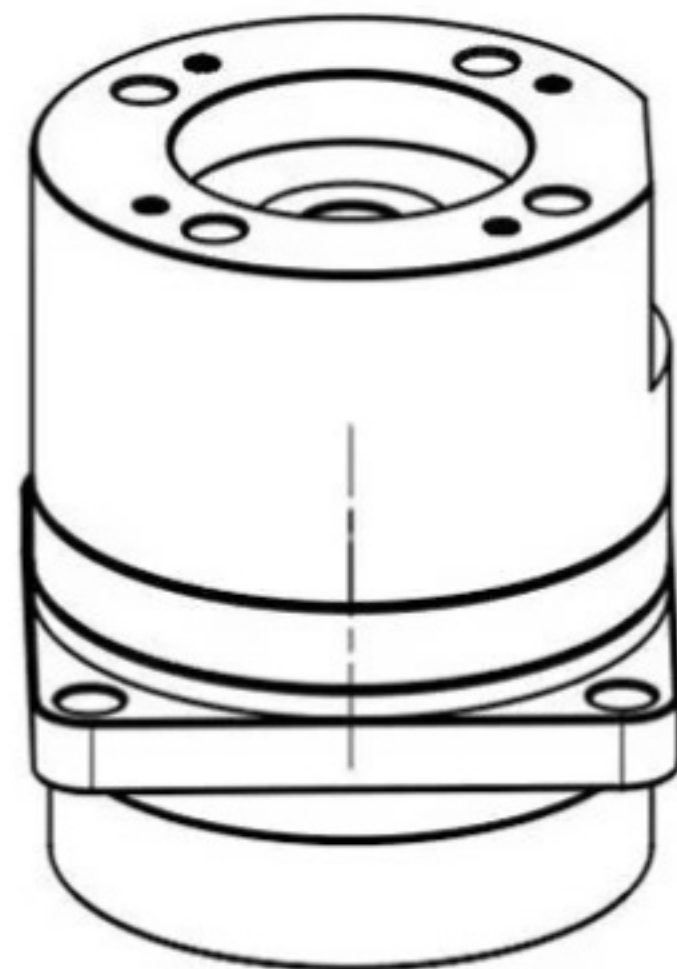
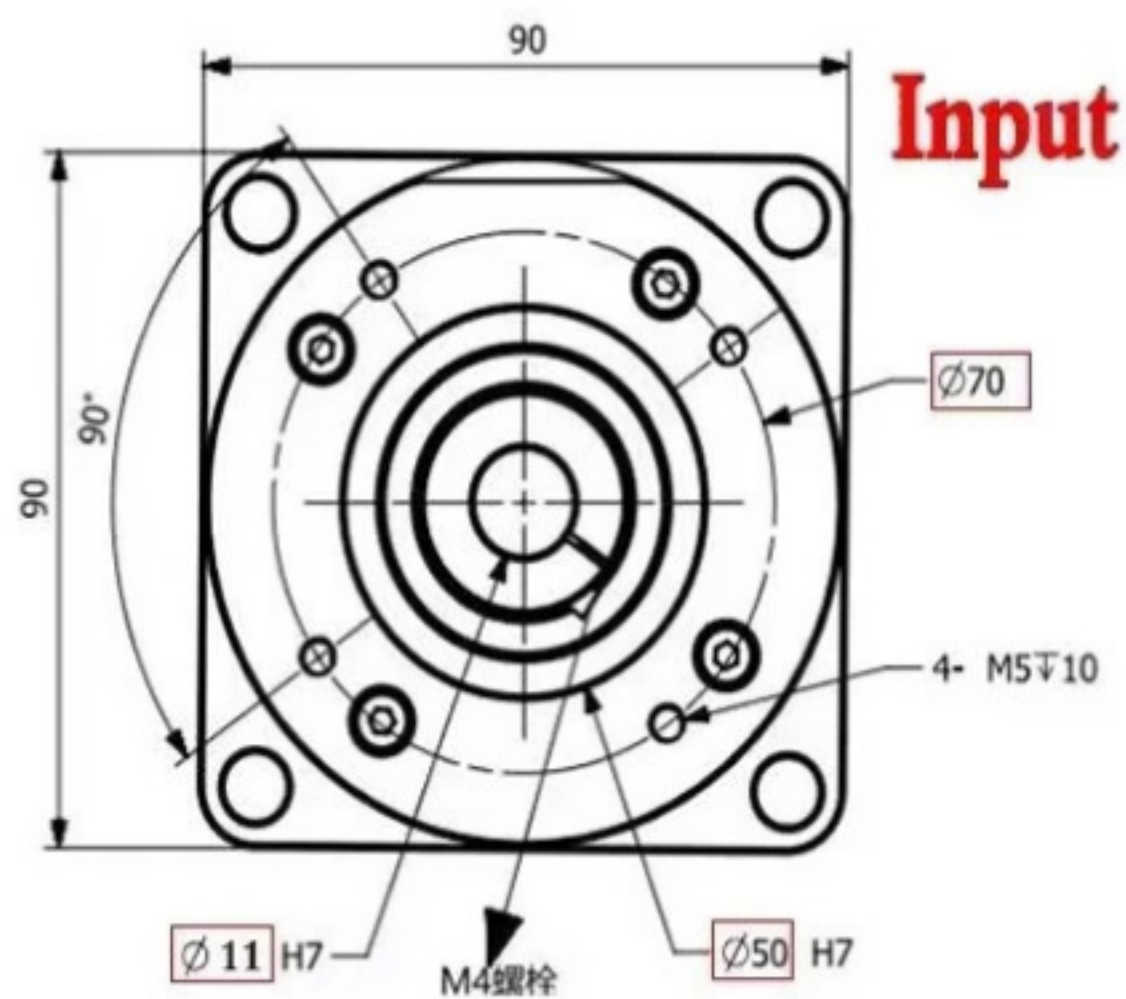
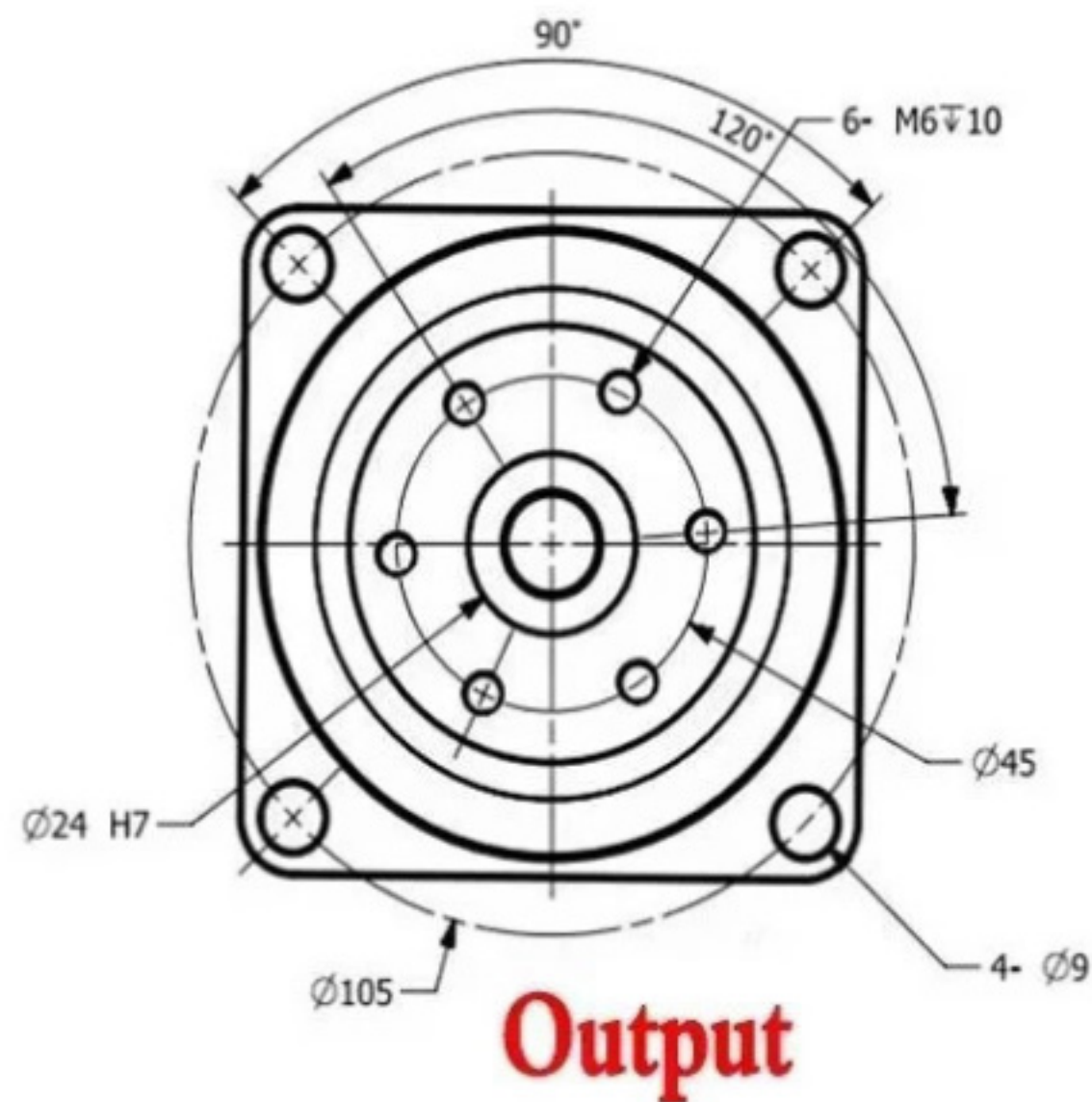
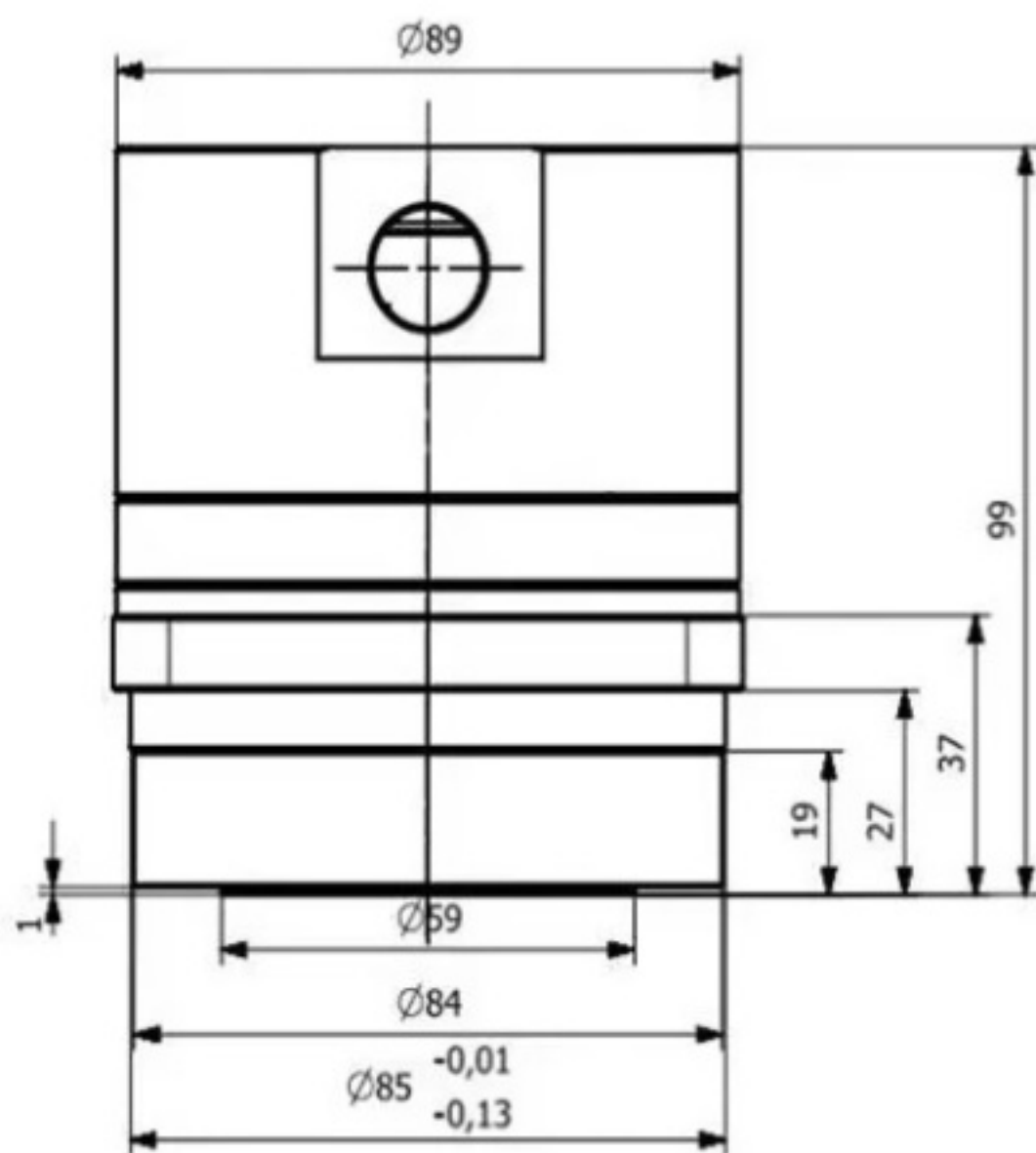


Model	Ratio	Backlash	input 2000r/min	input 3000r/min	Average load torque	Max Torque at start and stop	Max Instantaneo us torque	Rated Input Speed	Max Input Speed
			Rated output torque	Rated output torque					
		Arcsec	N.m	N.m	N.m	N.m	N.m	R/Min	R/Min
PG14	50	20≤	7	6.1	9	23	46	3500	8500
	80		10	8.7	14	30	61		
	100		10	8.7	14	36	70		
PG20	50	20≤	33	29	44	73	127	3500	6500
	80		44	38	61	96	165		
	100		52	45	64	107	191		
PG32	50	20≤	99	86	140	281	497	3500	4500
	80		153	134	217	359	738		
	100		178	155	281	433	812		

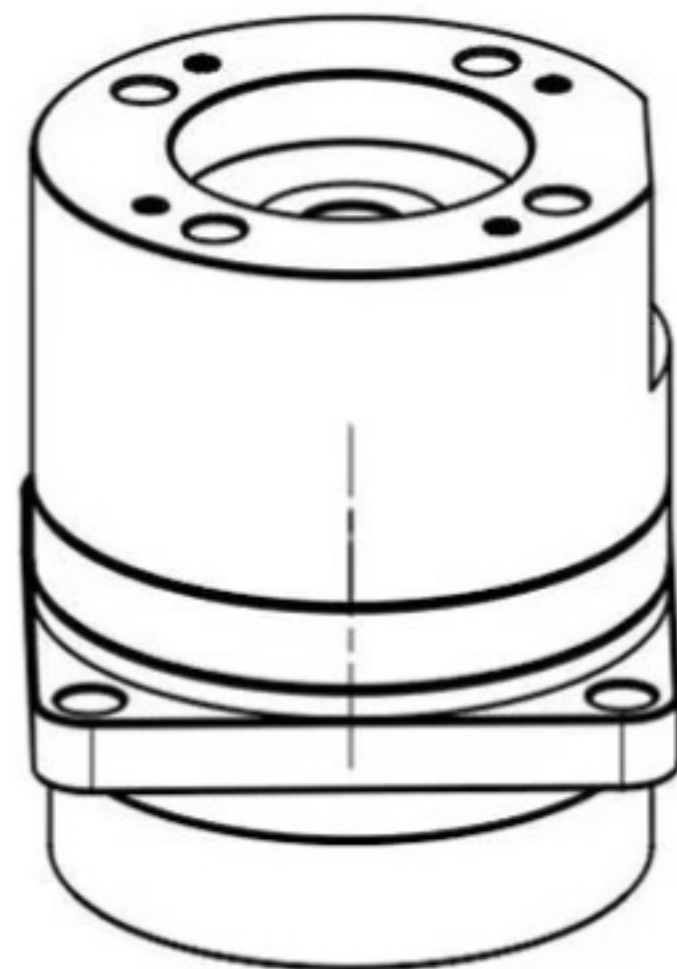
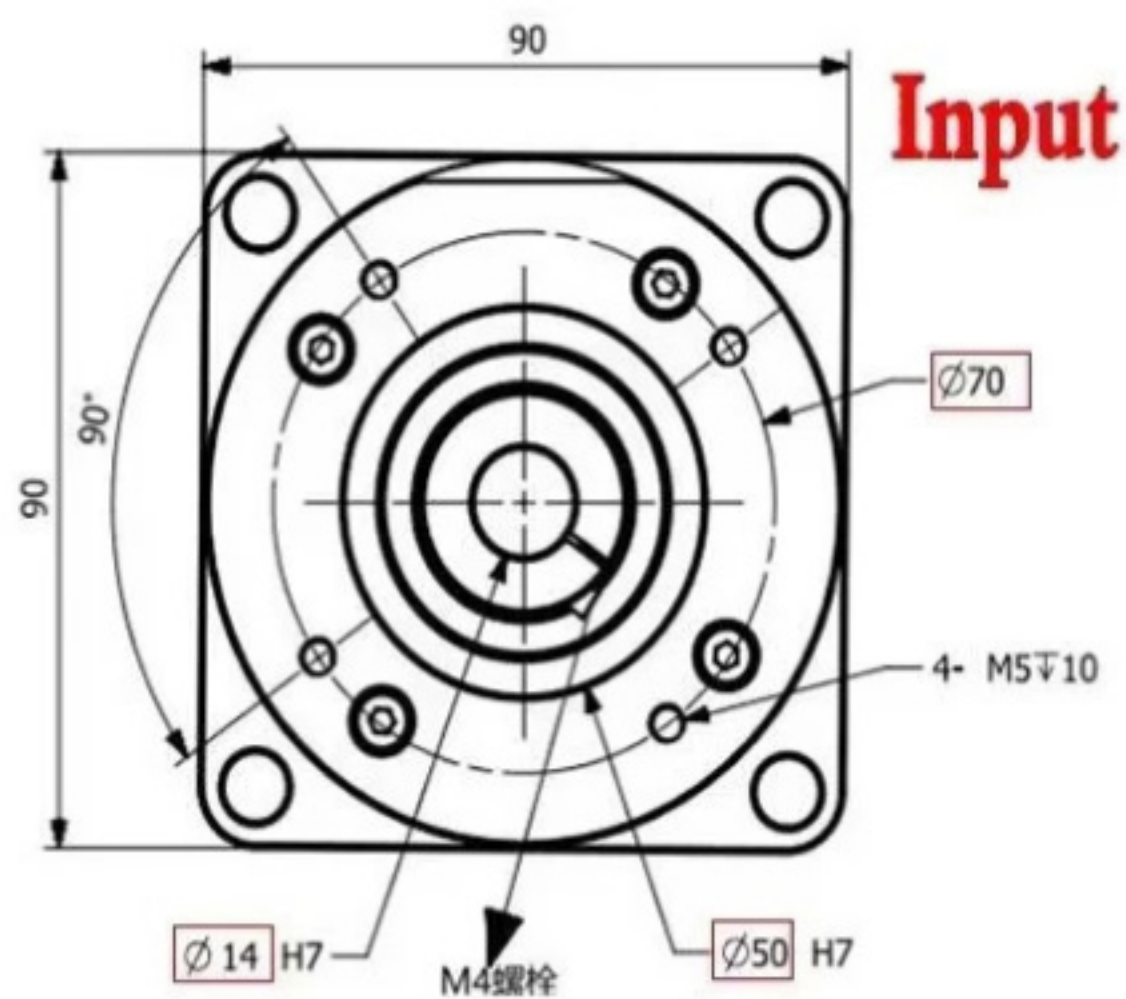
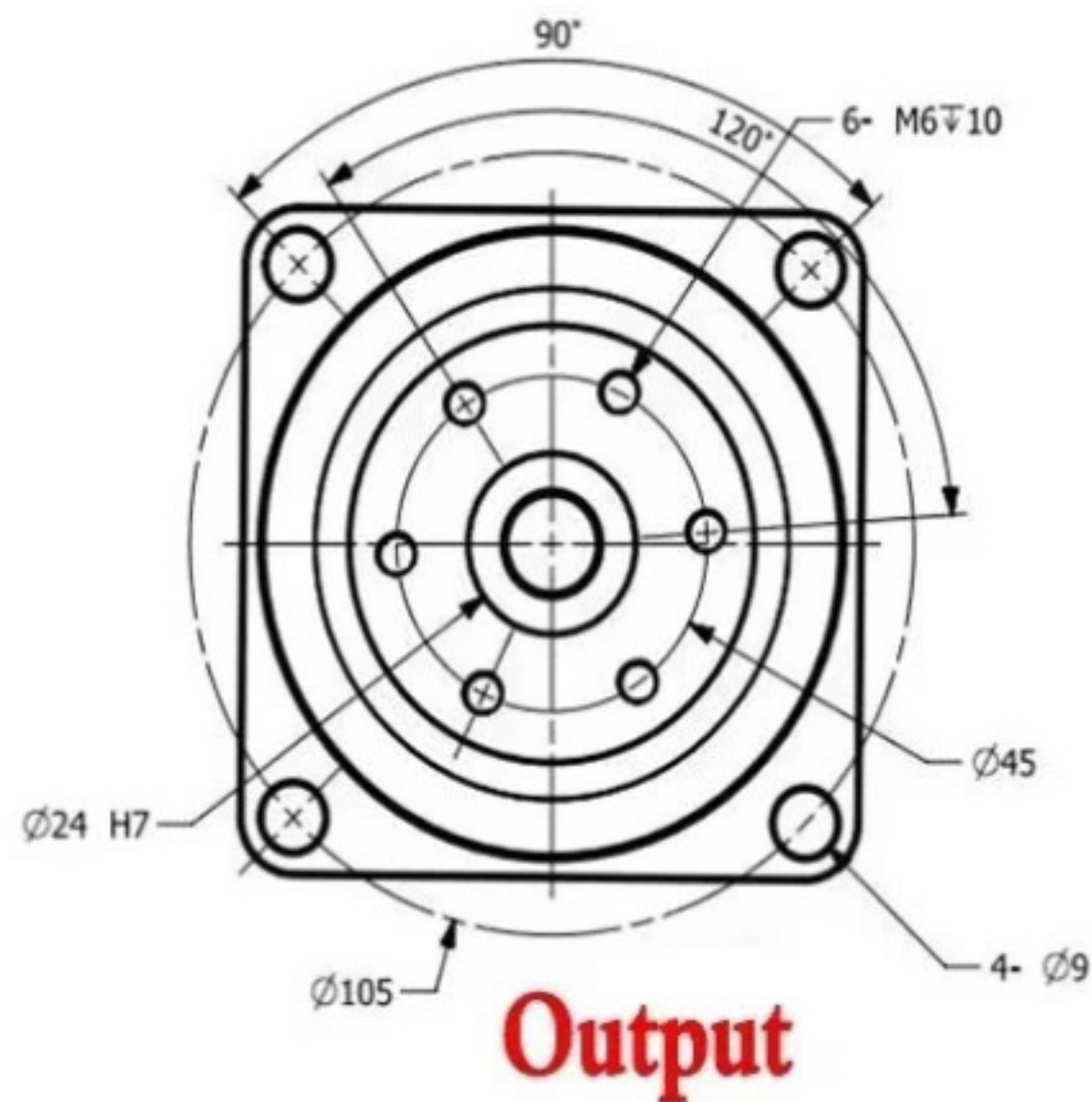
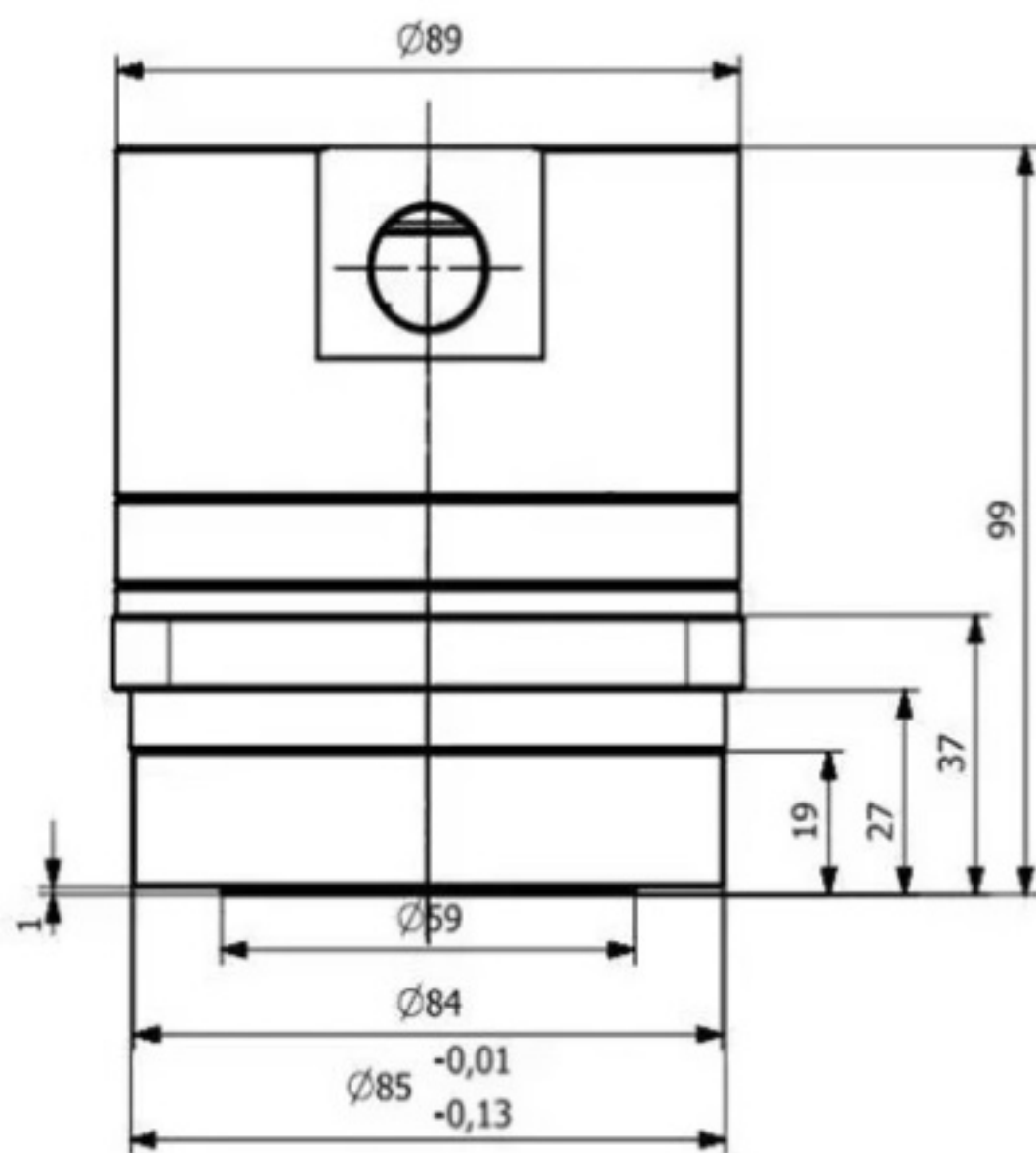
PG14 8mm Input for 40mm Flange Servo Motor



PG20 11mm Input for 60mm Flange Servo Motor

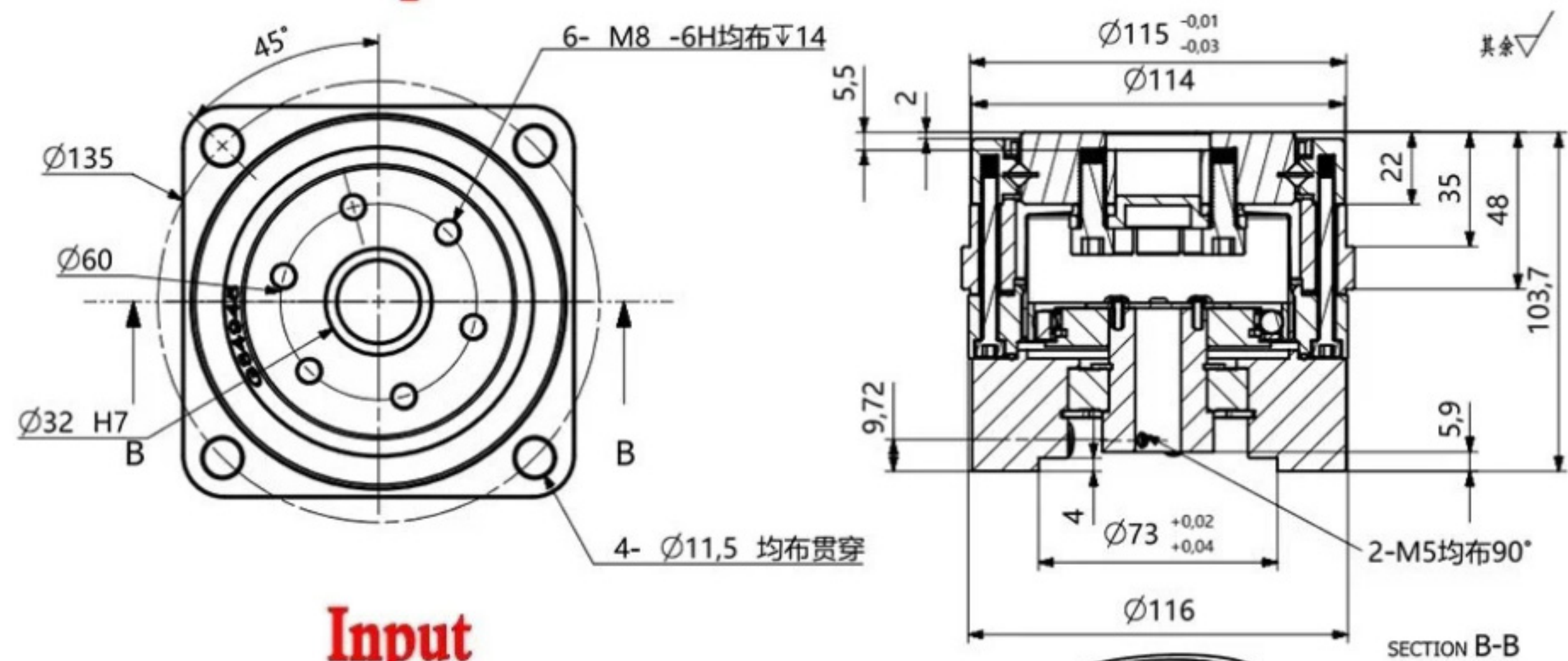


PG20 14mm Input for 60mm Flange Servo Motor

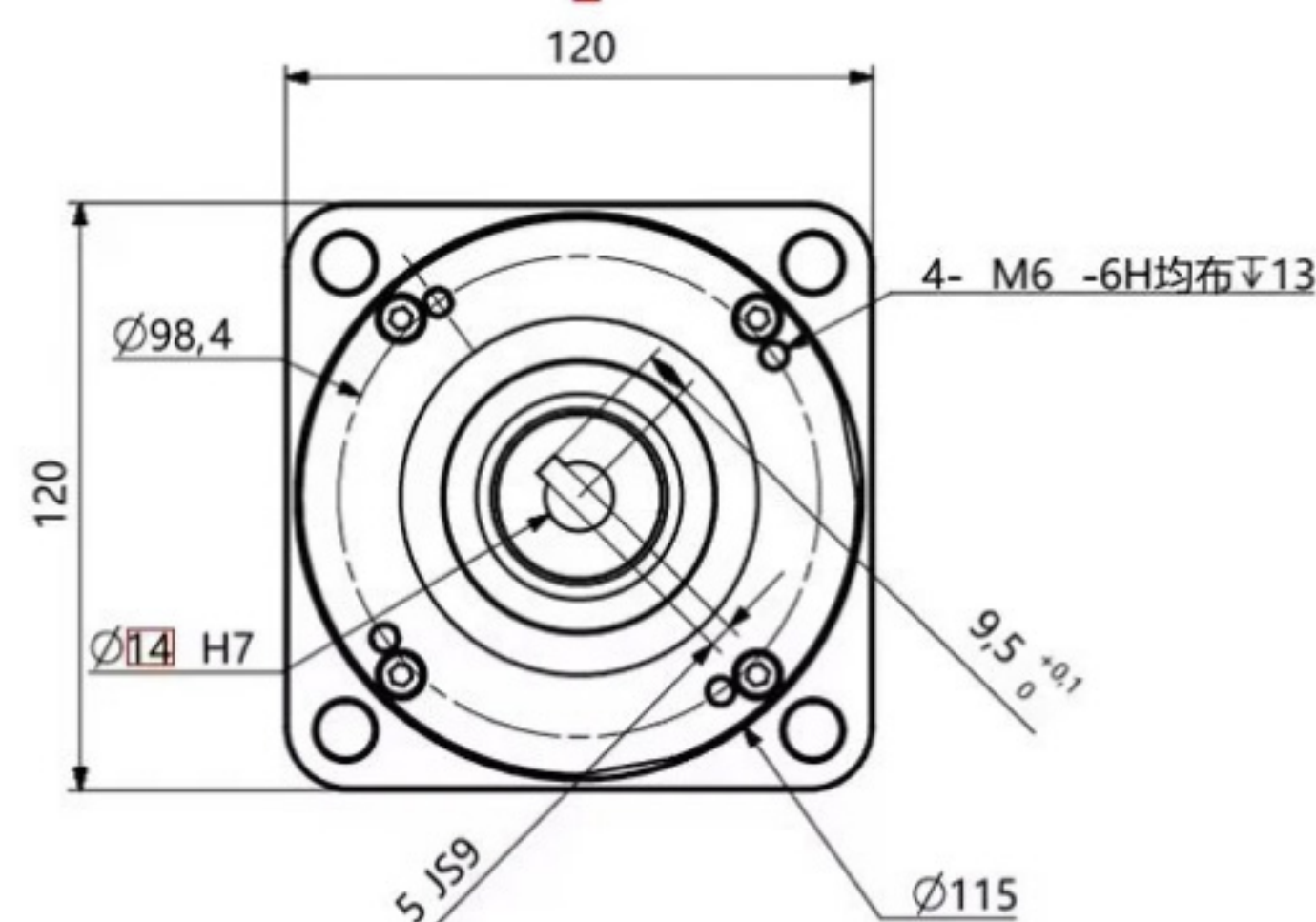


PG32 14mm Input for Nema34 86 Stepper Motor

Output

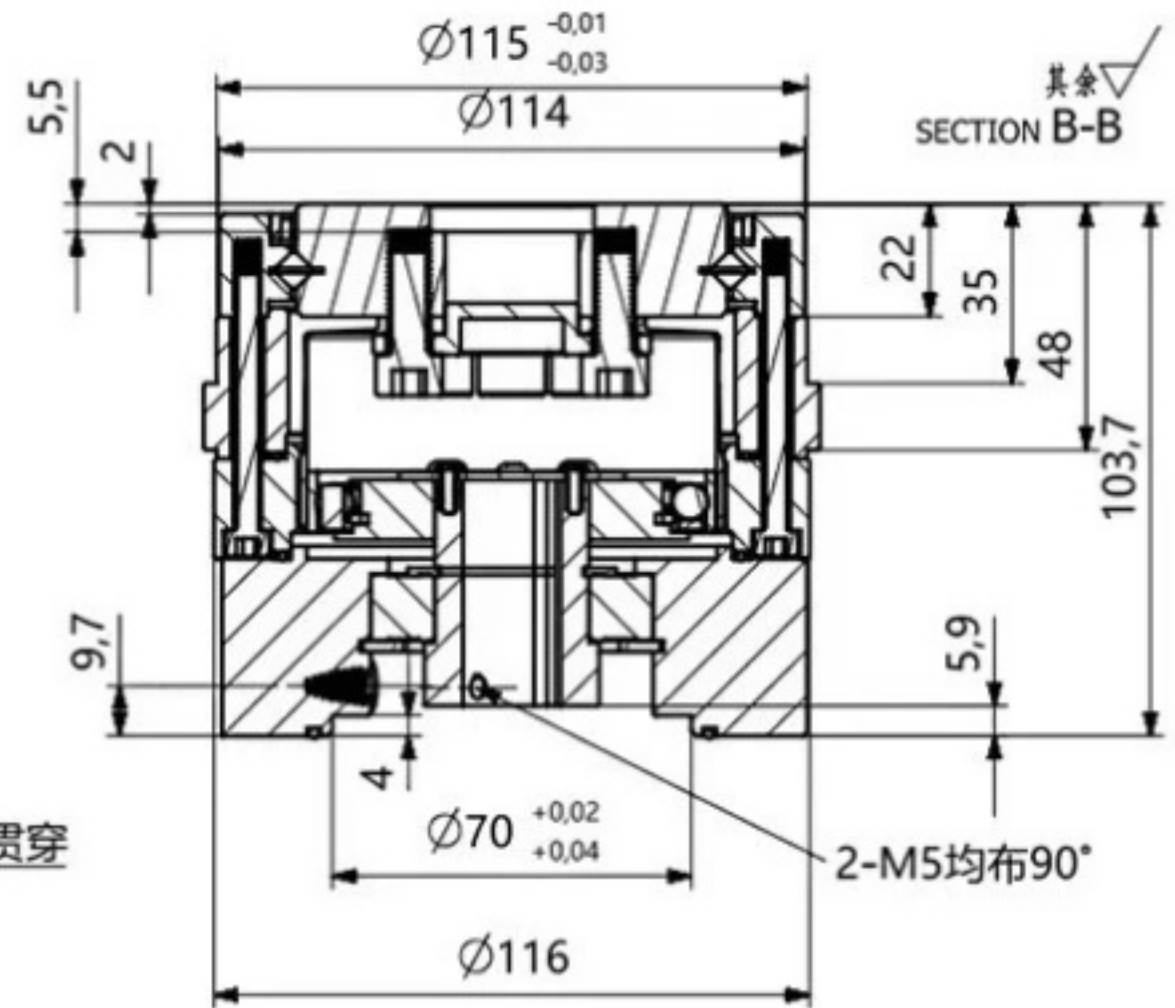
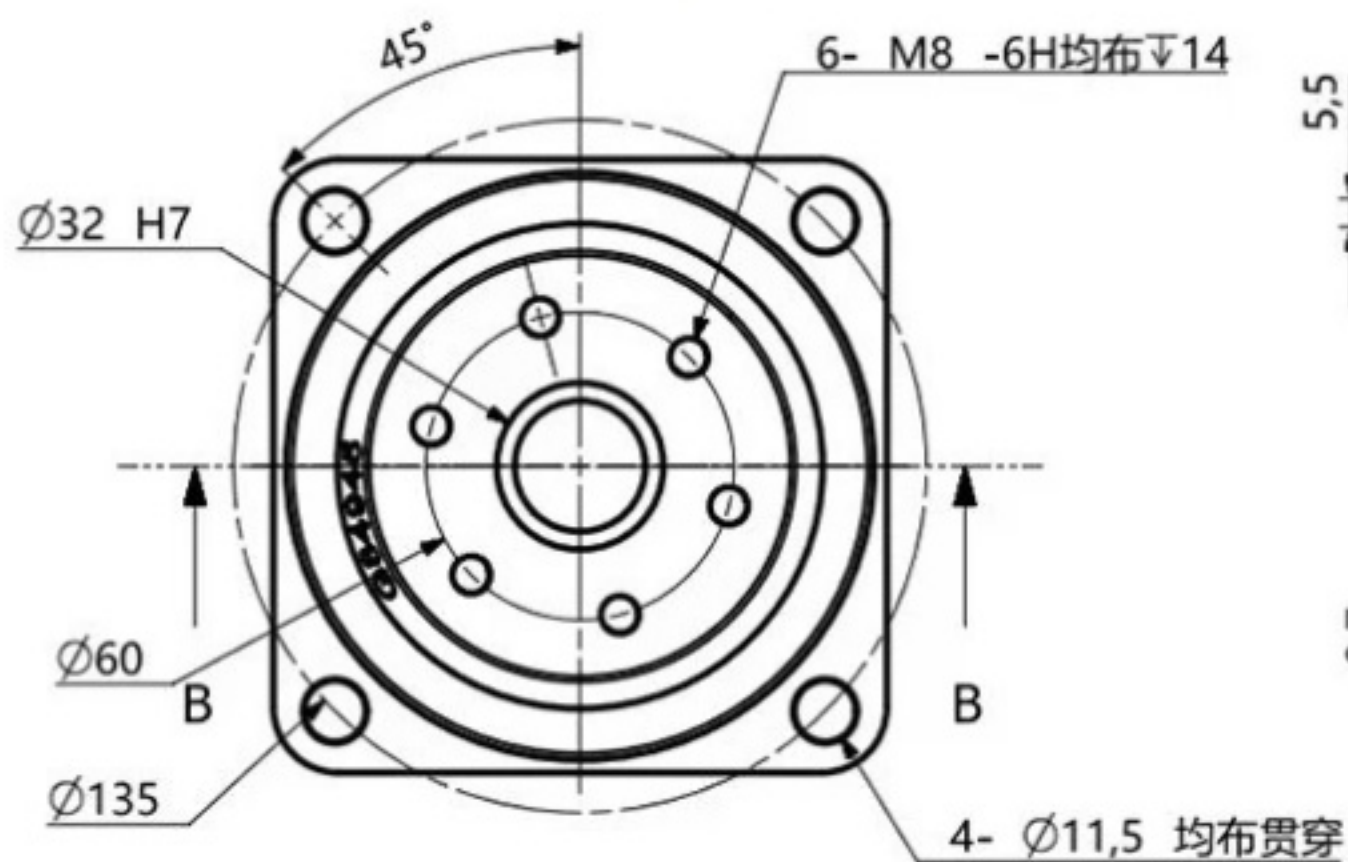


Input



PG32 19mm Input for 80mm Flange Servo Motor

Output



Input

