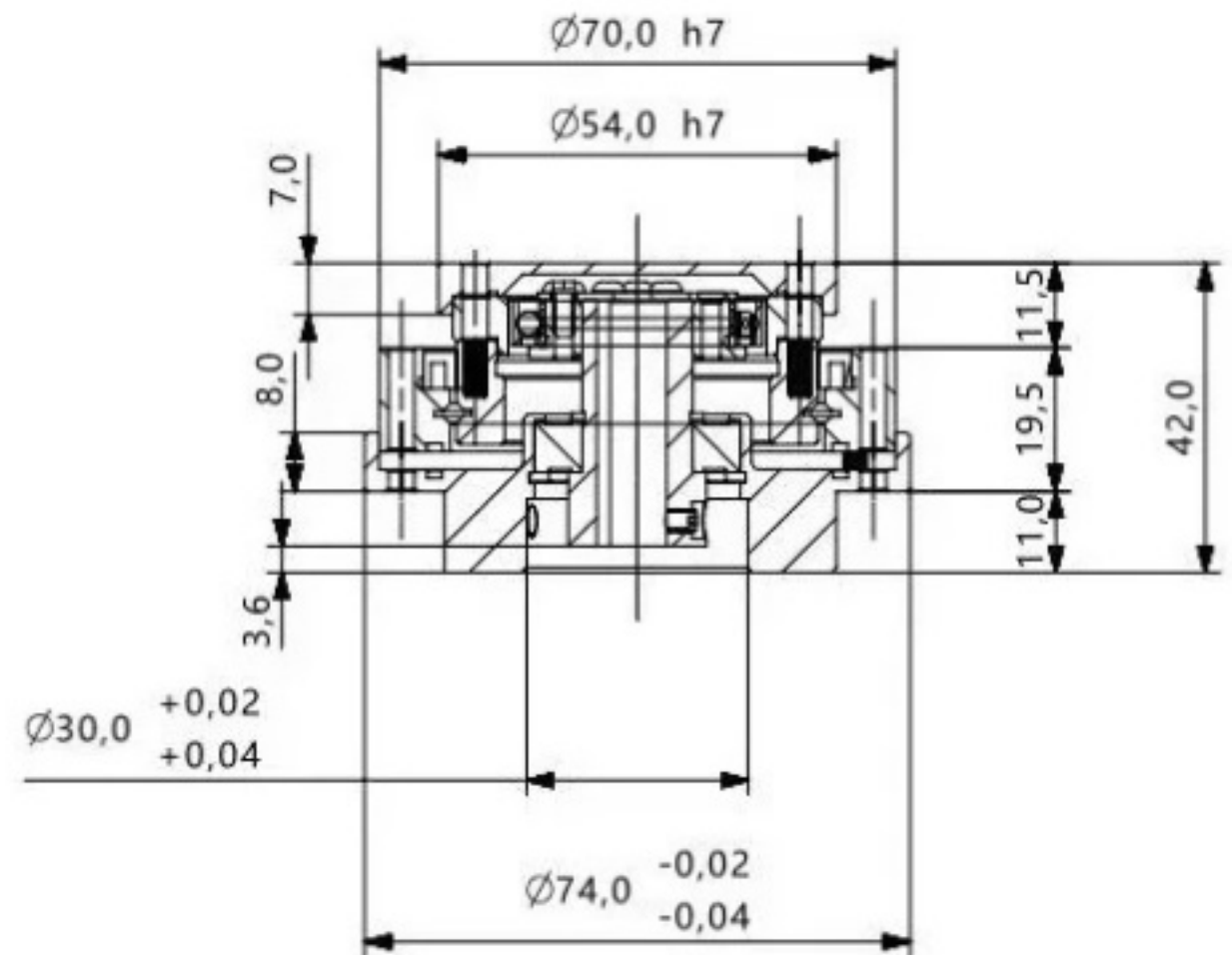
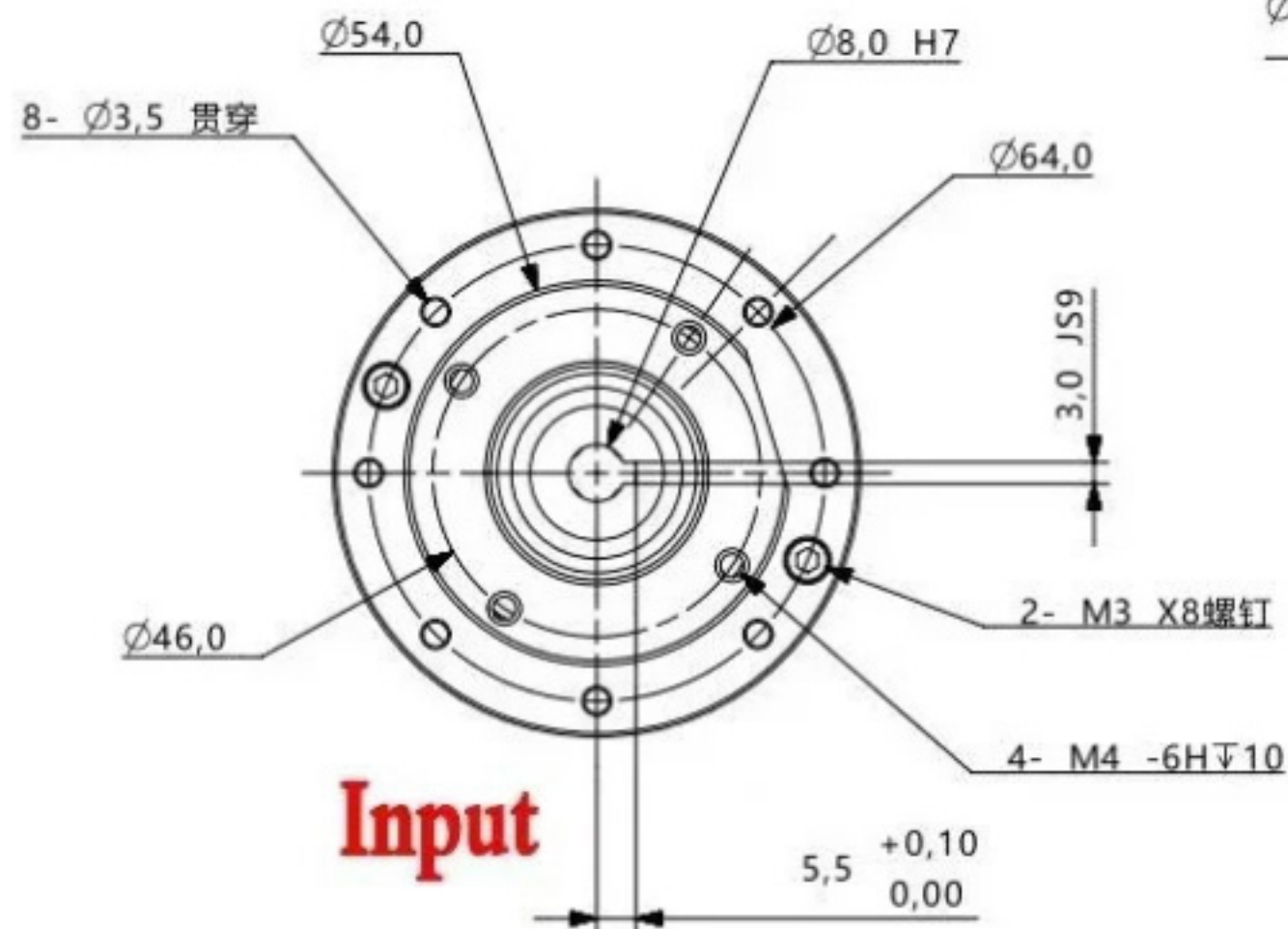
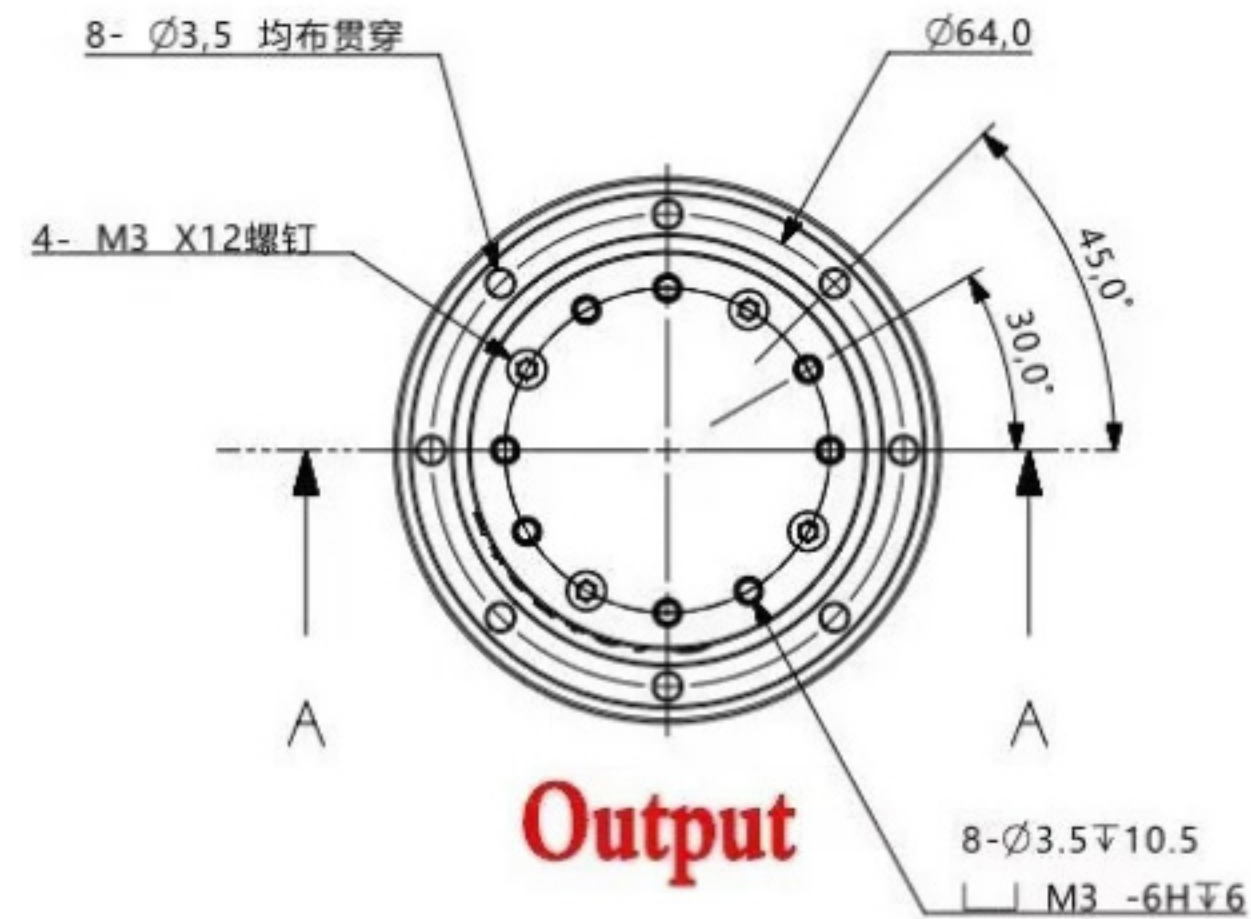


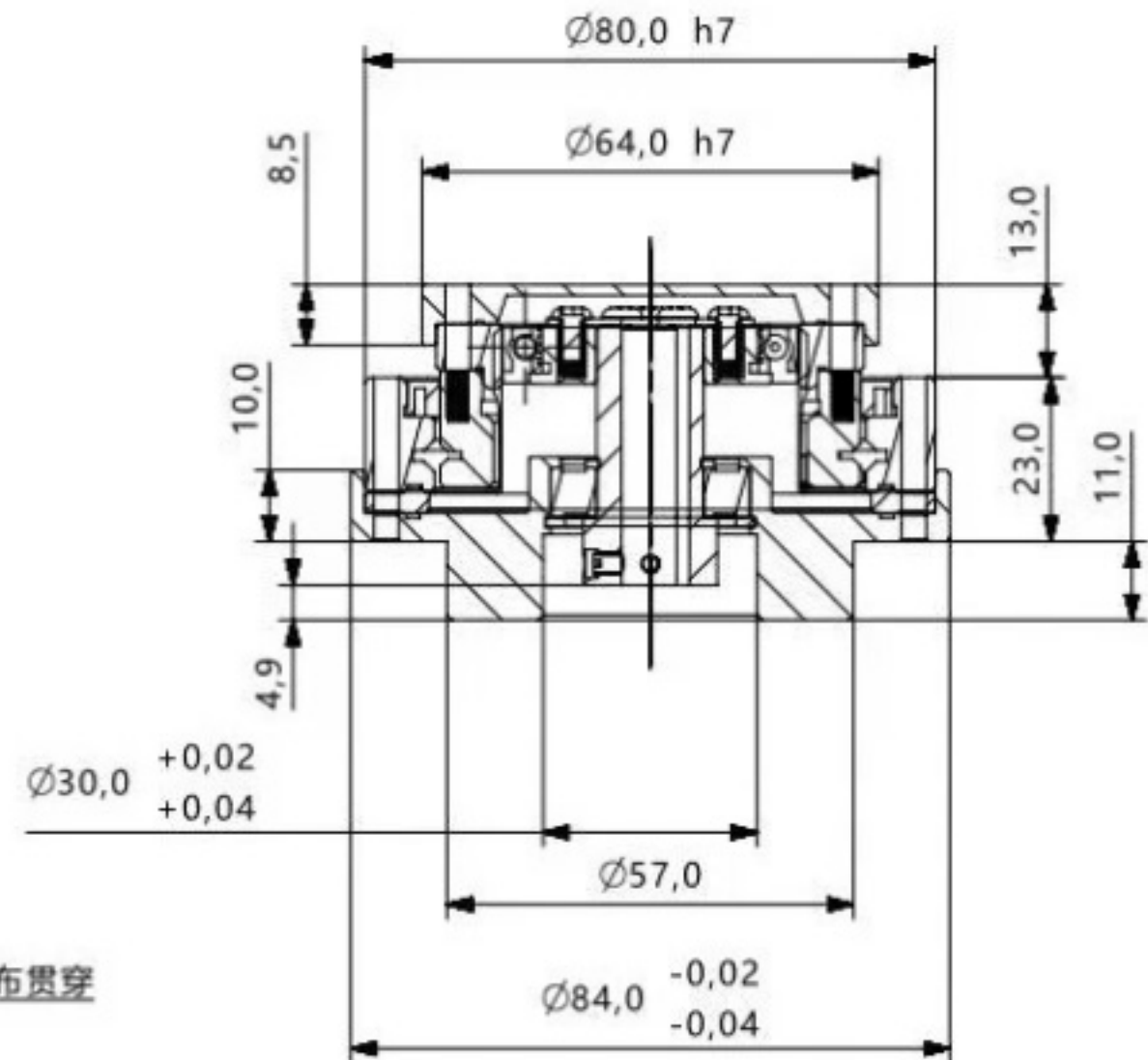
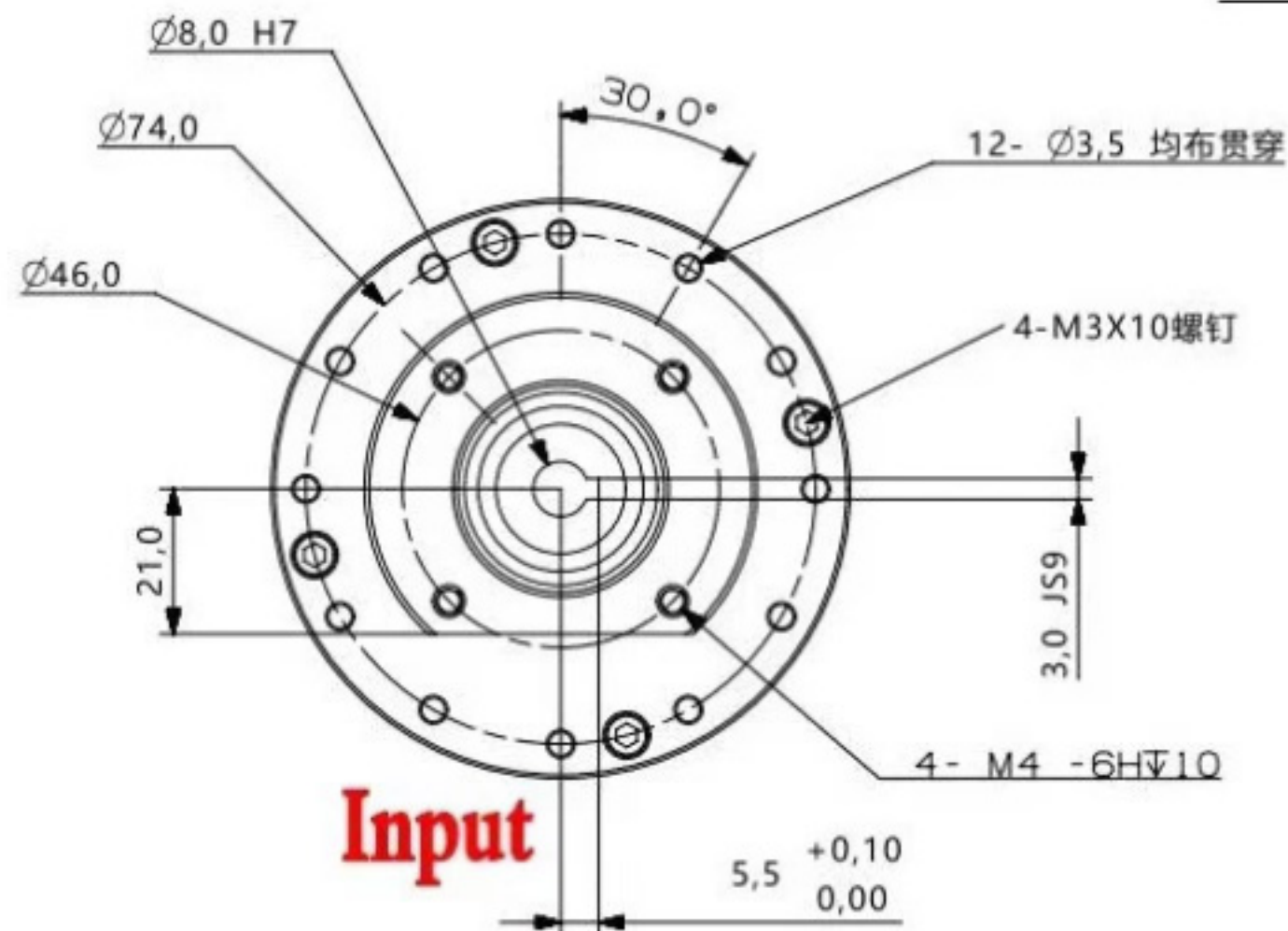
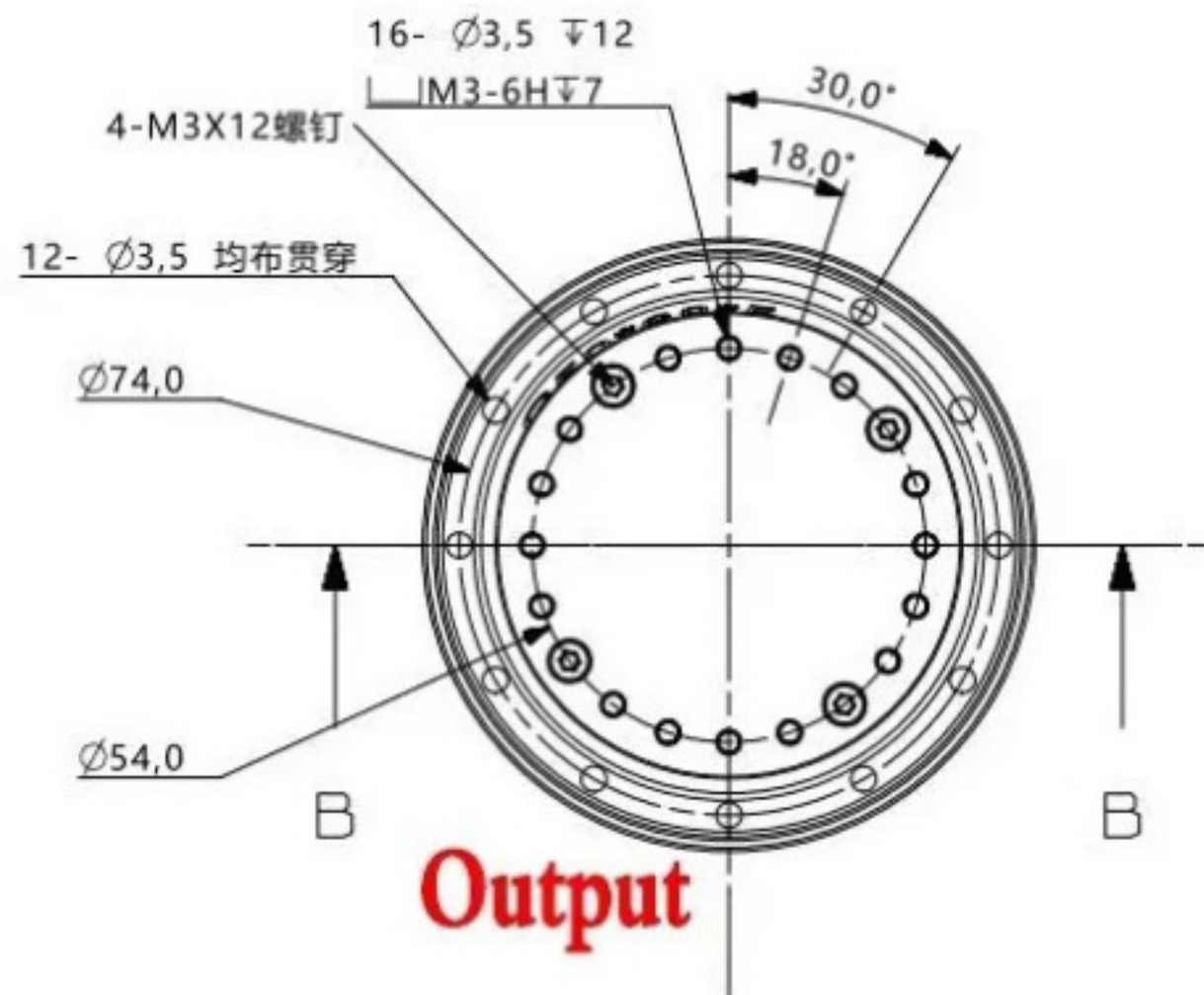
Model	Ratio	Backlash	input 2000r/min Rated output torque	Max Torque at start and stop	Average load torque	Max Instantaneous torque	Max Input Speed	Rated Input Speed	Moment of inertia	
		Arcsec	N.m	N.m	N.m	N.m	R/Min	R/Min	$\times 10^{-4}\text{kgm}^2$	$\times 10^{-5}\text{kgfms}^2$
FA14	50	$20\leq$	7	23	9	46	8500	3500	0.033	0.034
	80		10	30	14	61				
	100		10	36	14	70				
FA17	50	$20\leq$	21	44	34	91	7300	3500	0.079	0.081
	80		29	56	35	113				
	100		31	70	51	143				
FA20	50	$20\leq$	33	73	44	127	6500	3500	0.193	0.197
	80		44	96	61	165				
	100		52	107	64	191				
FA25	50	$20\leq$	51	127	72	234	5600	3500	0.413	0.421
	80		82	178	113	332				
	100		87	204	140	369				
FA32	50	$20\leq$	99	281	140	497	5800	3500	1.69	1.72
	80		153	395	217	738				
	100		178	433	281	841				

FA14 8mm Input for 40mm Flange Servo Motor

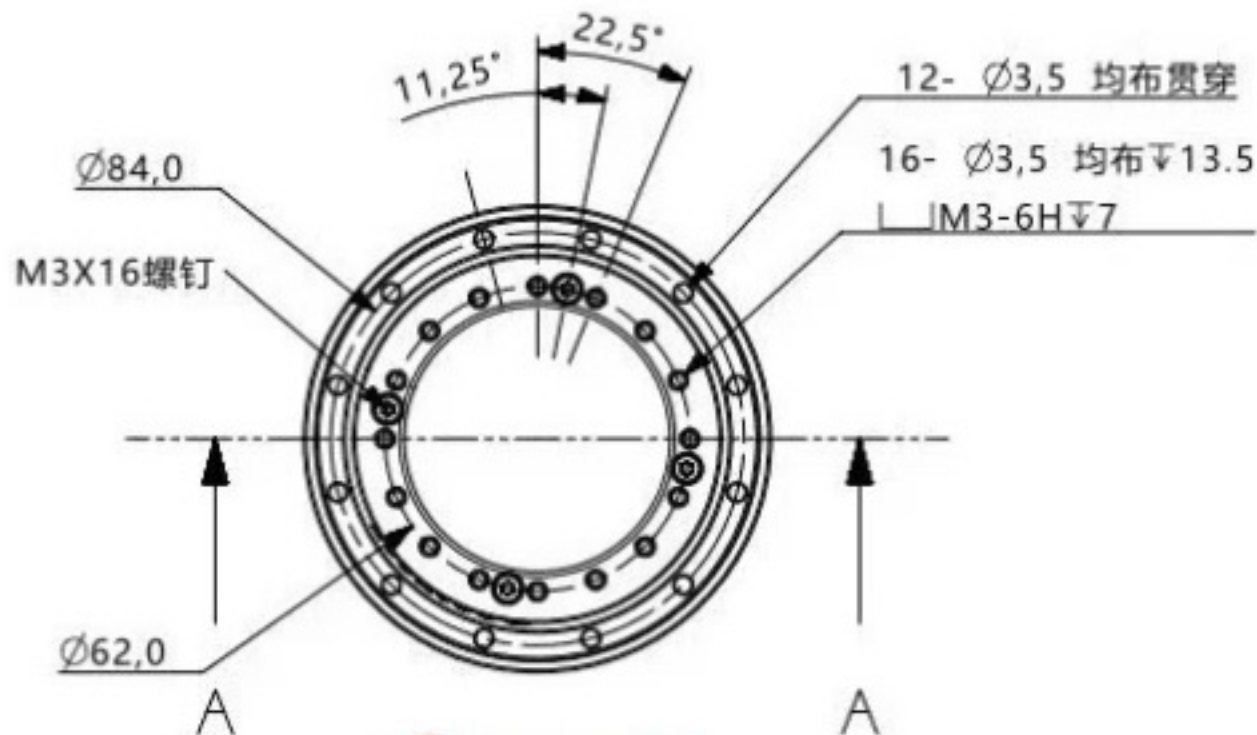


SECTION A - A

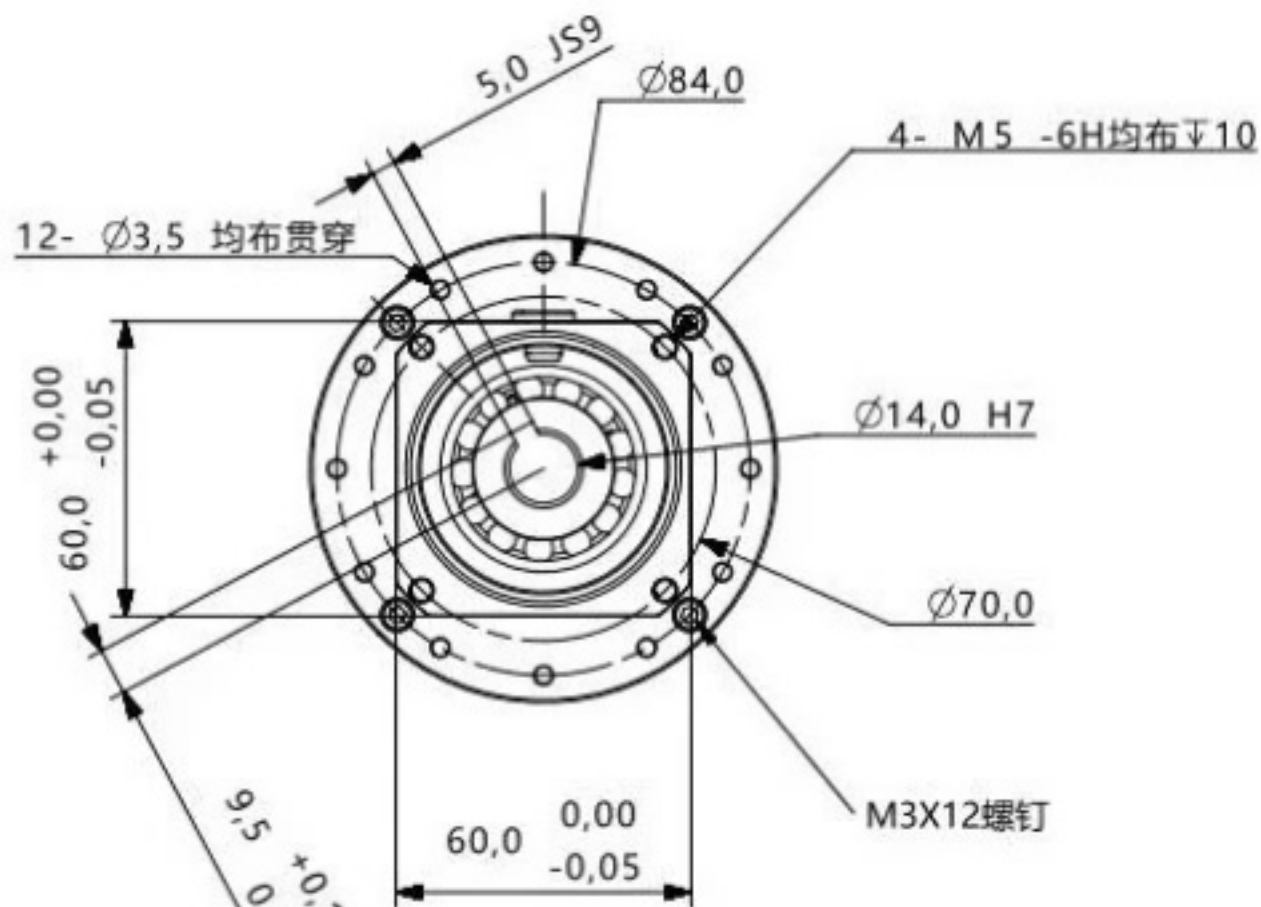
FA17 8mm Input for 40mm Flange Servo Motor



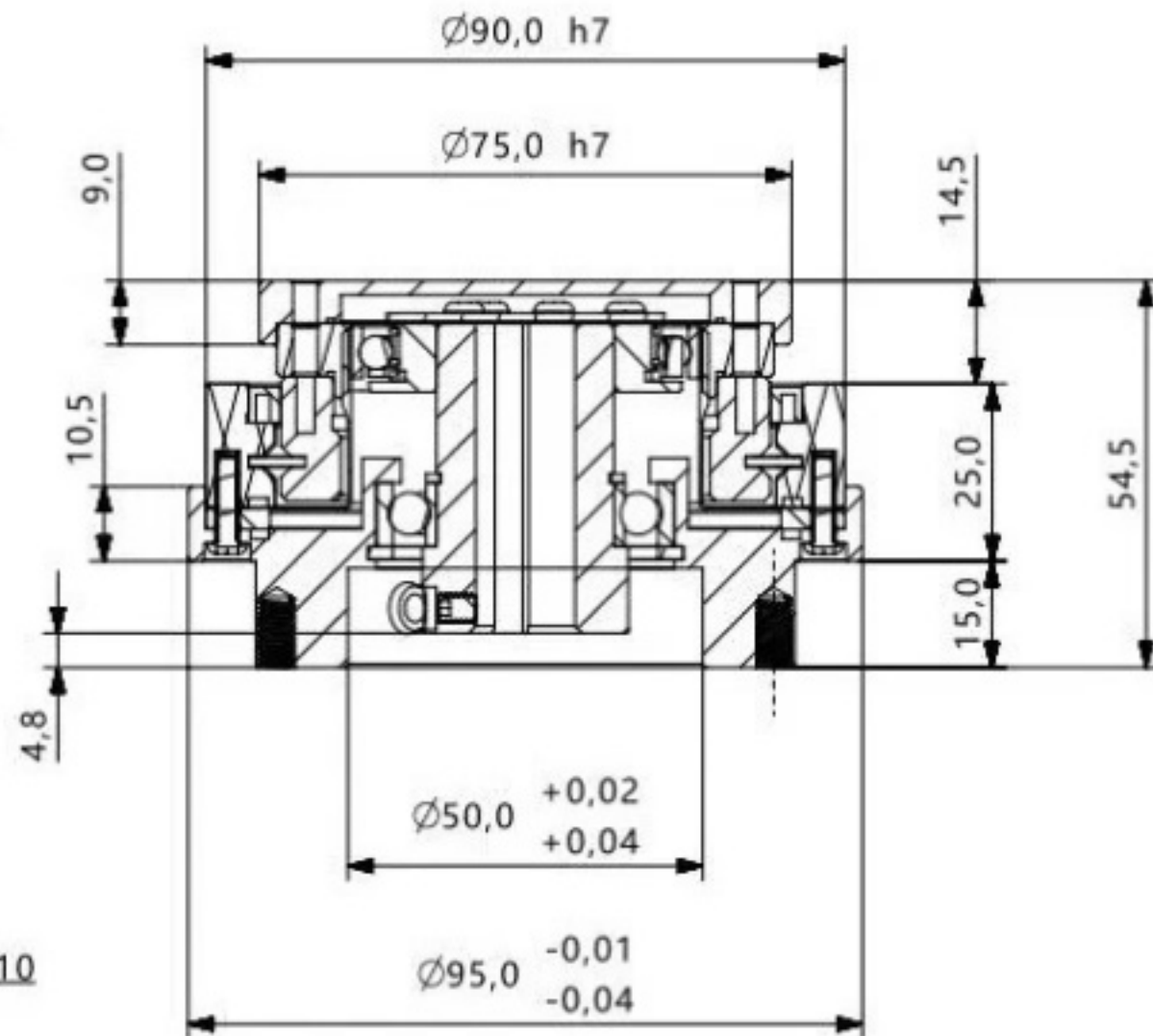
FA20 14mm Input for 60mm Flange Servo Motor



Output

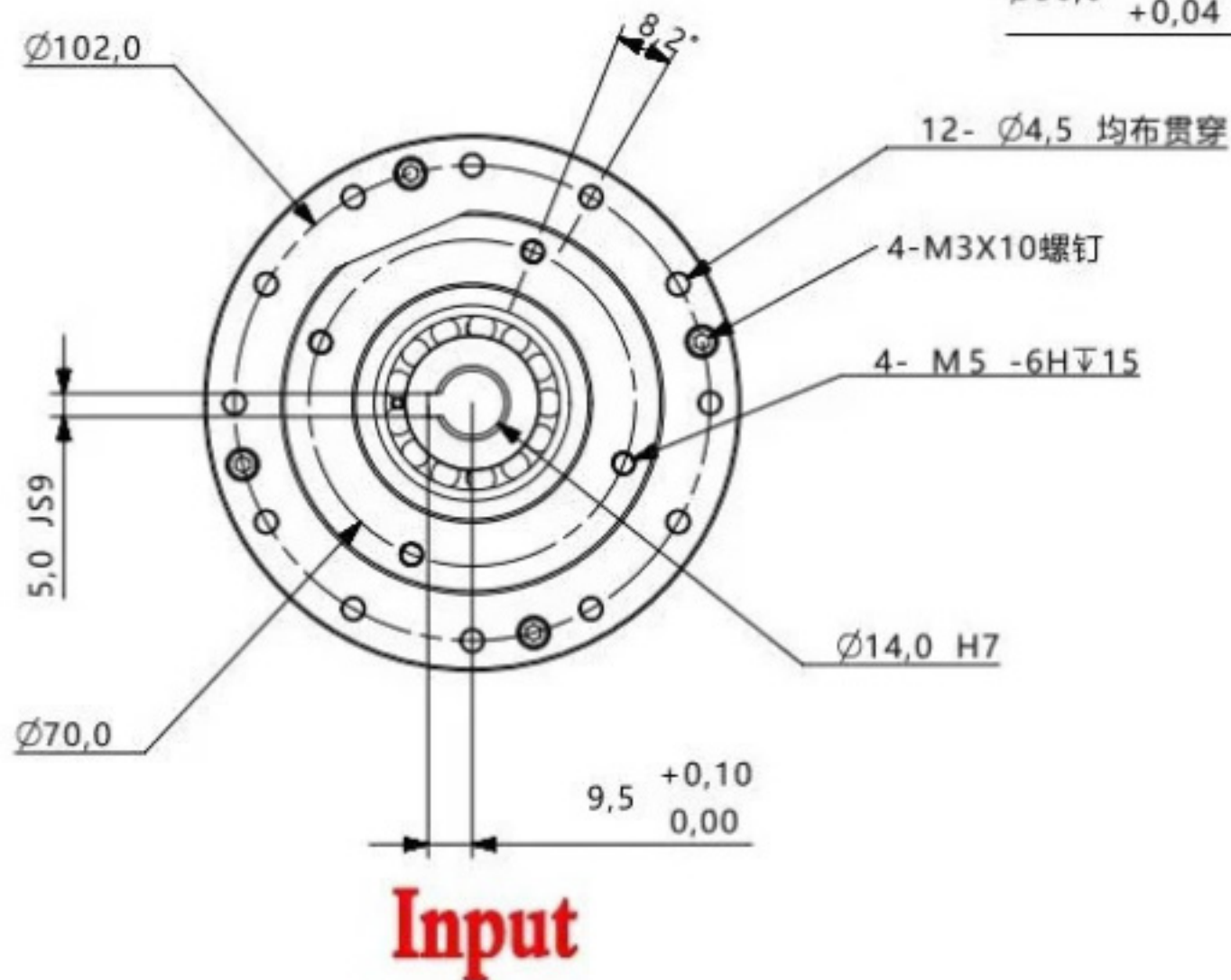
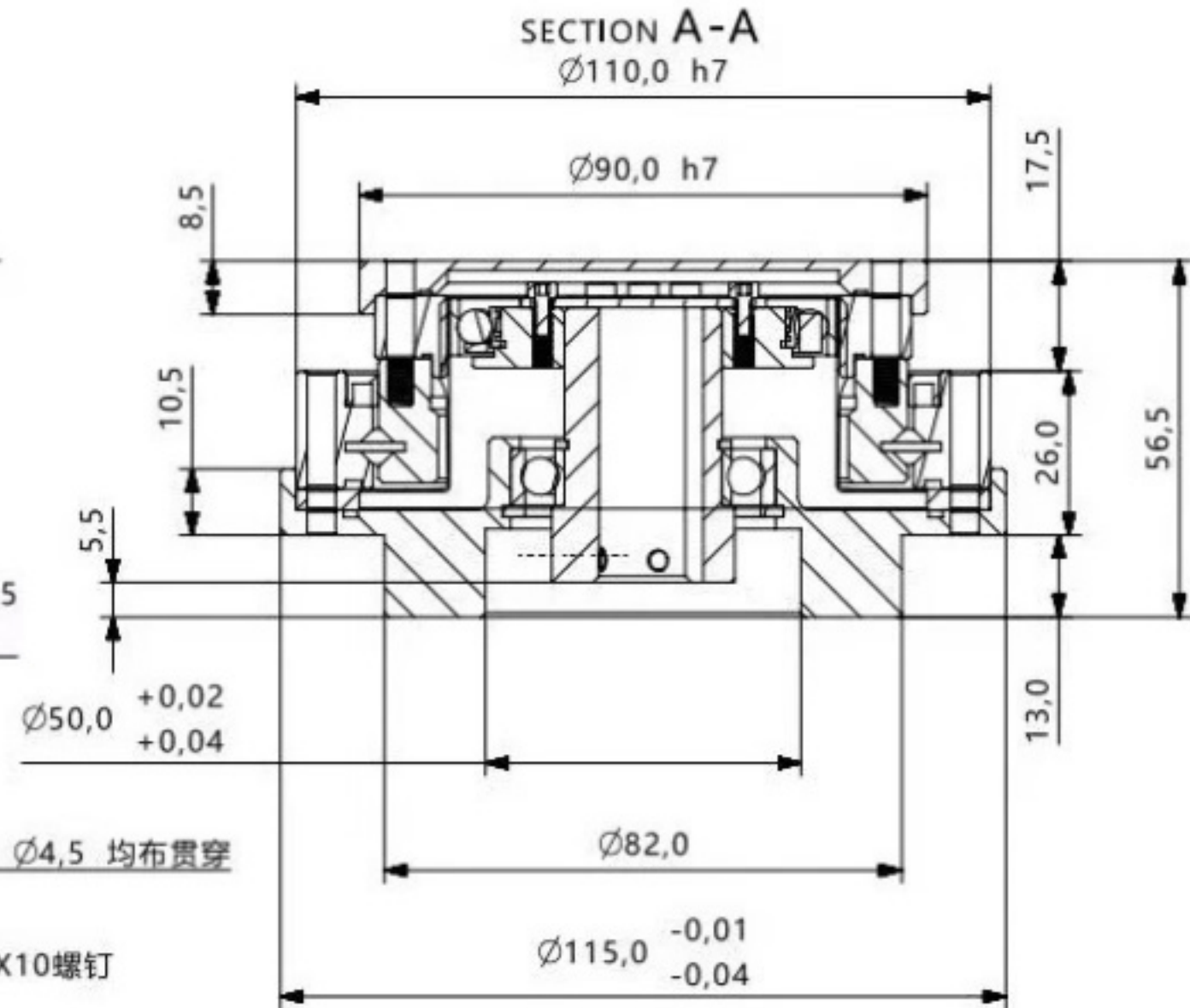
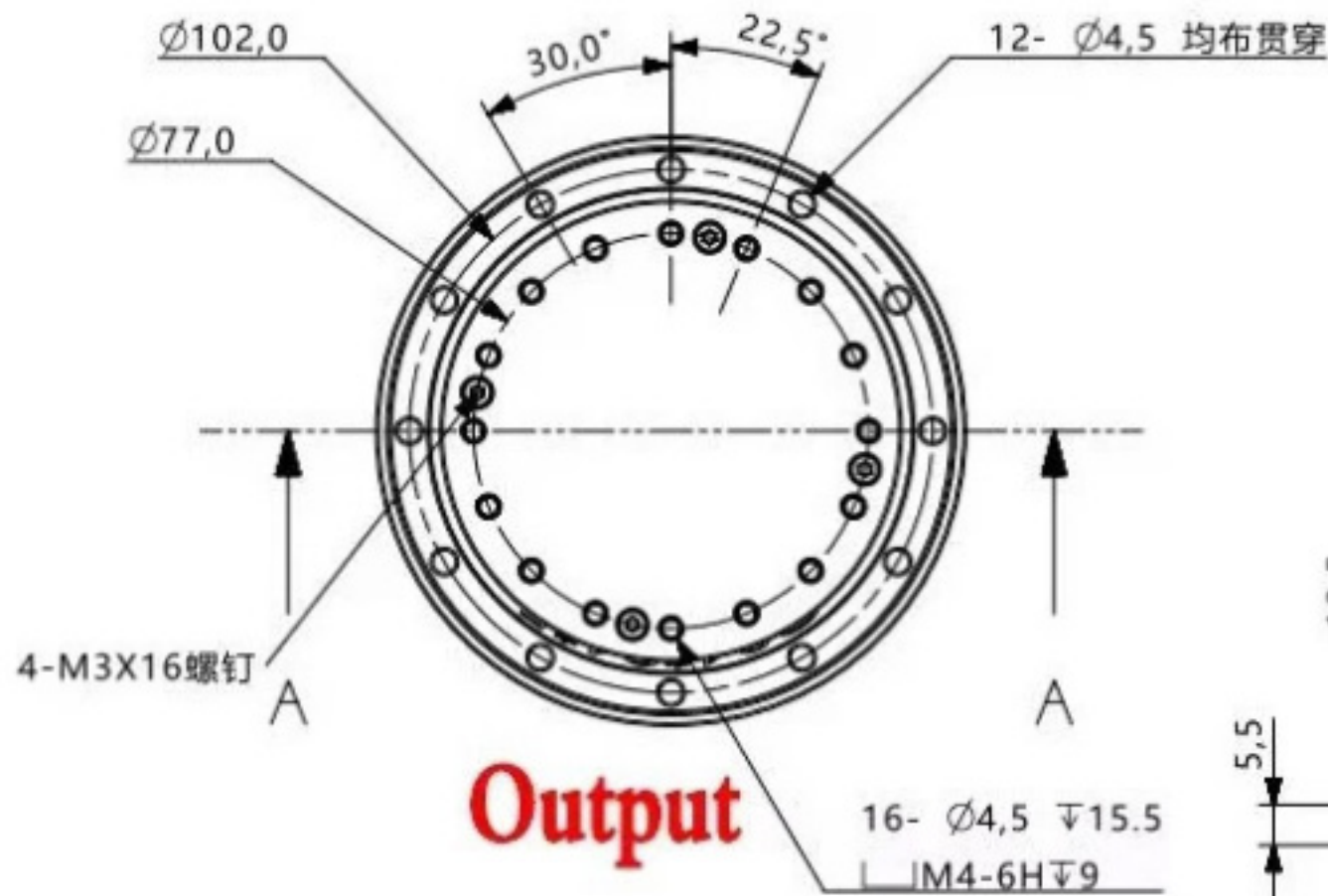


Input



SECTION A-A

FA25 14mm Input for 60mm Flange Servo Motor



FA32 19mm Input for 80mm Flange Servo Motor

