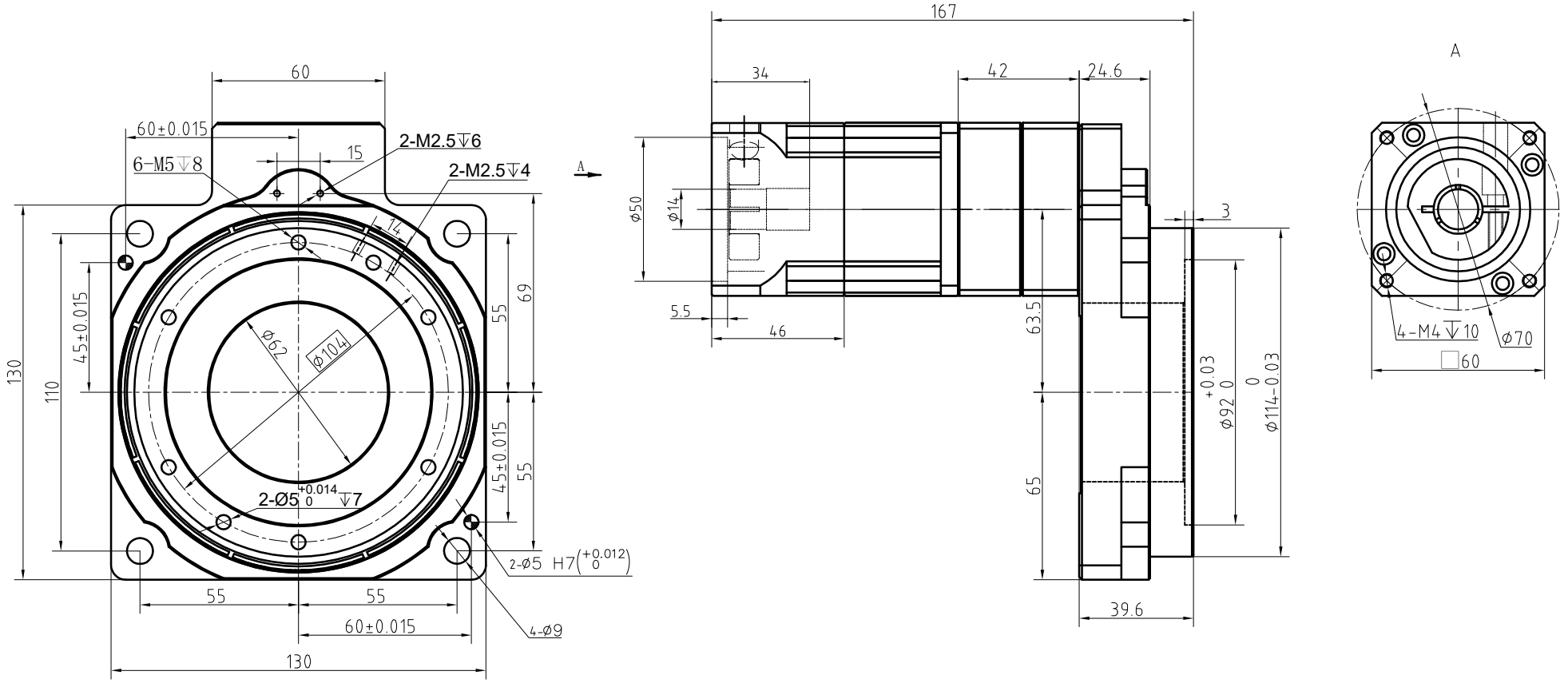
Customer name:



Allowable torpue N.m	32	Bearing type	Cross roller bearing
Allowable disk output speed rpm	200	Positioning accuracy arcmin	3
Allowable axial load N	2000	Repeat positioning accuracy arcsec	±10
Allowable momentof inertia load N.m	57	Concentricity of rotating platform	±0.01
Moment of inertia $kg.m^2$	$110725x10^{-7}$	Parallelism of rotating	±0.015
Precision H	20000	Parallelism of rotating	±0.005
Weight kg	2.5	Protection class	IP40

Sign/Date

NOTE

Mark	No.	Sign	Date
	DRAW		
	CHEC		
	APPR		
	RULE		

Precision Planetary Reducer

GMN130

GMN130-70

Shaft Type	Precision

(Above specifications are for standard reducer and may be subject to change without notice.)