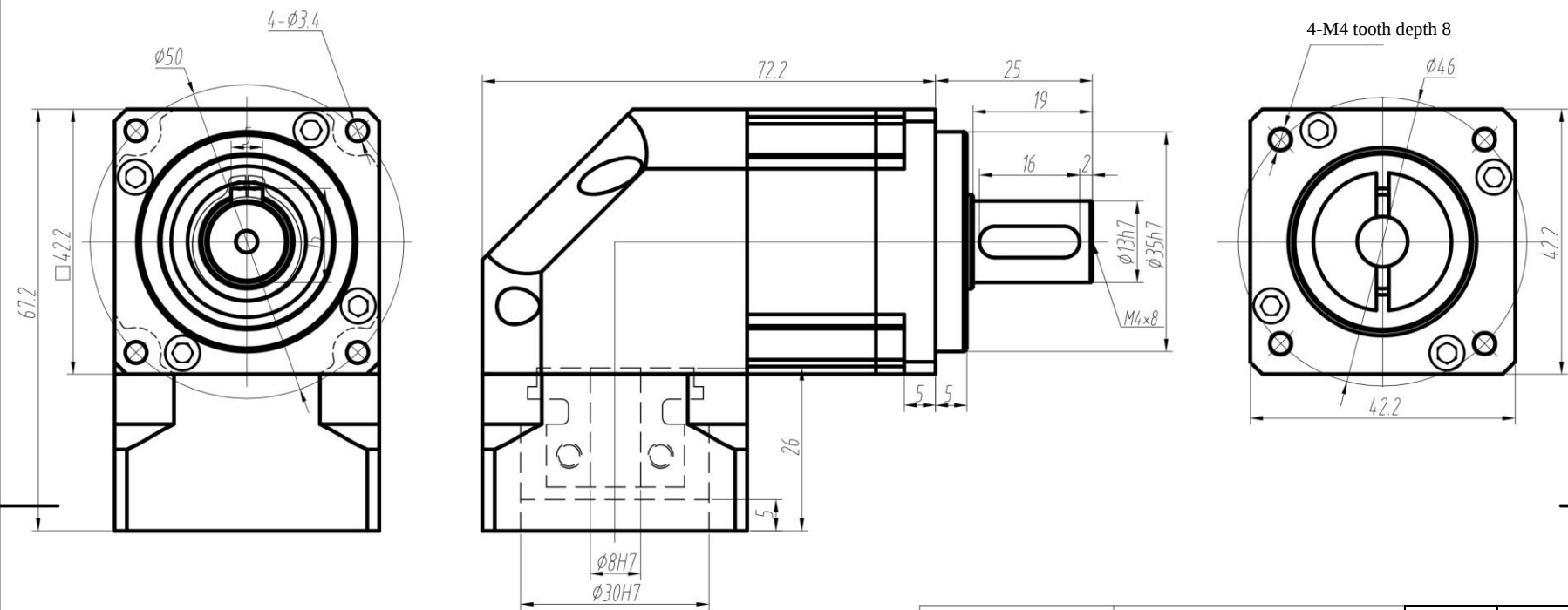


Customer name:



technical parameter			
Nominal torquet	Nm	Max.output torque	Nm
Rated input speed	3000rpm	Max.input speed	6000rpm
Max.radial force	280N	Speed 100rpm,Axial length 1/2 stress	
Max. axial force	200N	Speed 100rpm,Axial length 1/2 stress	
Maximum efficiency	90%	Operating temp	-25°~ + 90°
Installation method	arbitrarily	Lubrication mode	Permanent lubrication
Weight	0.7Kg	Average life span	20000h
Protection level	IP65	Flange accuracy	DIN 42955-R
Standard backlash		Precise backlash	
Key standard	Round common flat key(A)GB1096 -79		
Gear precision grade	6 GB/T10095- 2008		
Motor power			
Motor dimensions	φ8*25/φ30*3/4-φ4.5-φ46		

Standard output shaft							
						Reduction ratio (optional)	Rated torque (Nm)
						8	5.0
						5	9.0
						4	10.0
						ABR42-L1-__-S-P2	
						ABR42 single-level profile drawing 1-stage	
Mark	Revise	Zoning	Change file No.	Signature	Date	Drawing No.:	
Design			Standardization			Quantity	Weight
Review							Scale
Process			Approval			1:1	