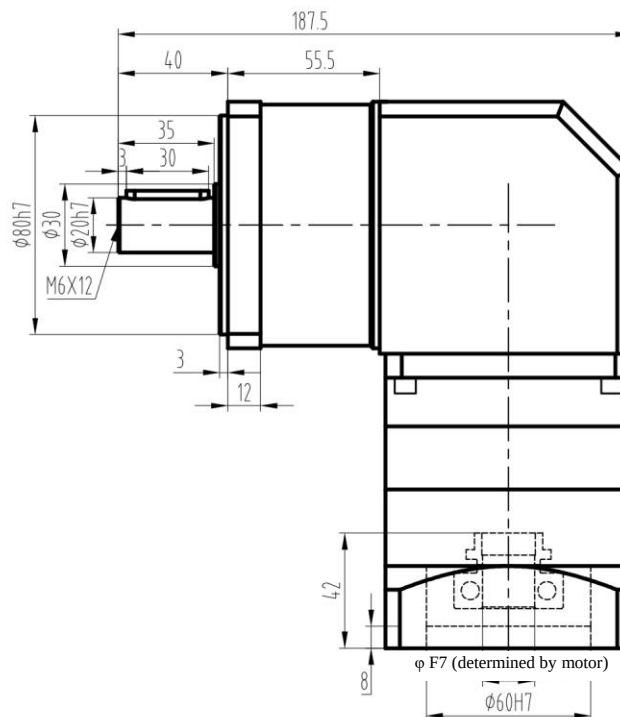
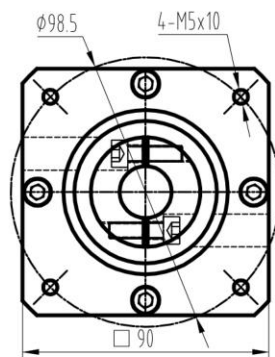


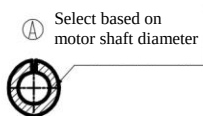
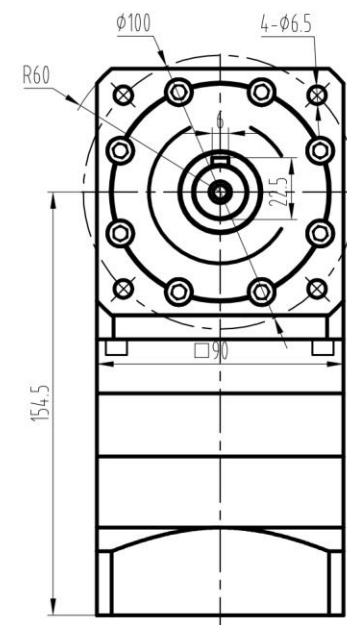
Customer name:

Input end



Split flange

Output end



Select based on motor shaft diameter

φ19	
φ16	
φ15.87	
φ14	
φ12.7	
φ12	

Select speed ratio	i=
Customer's signature	

ZPLF090-L1-[]-20-007-FT-[]-XJG

Matching motor size: φ (determined by the motor) × 35/ φ60 × 3/4- φ5.5- φ98.5 ()

Full load efficiency: 94%

Rated input speed: 3500min⁻¹

Lubrication method: Synthetic grease
lubrication (long-term lubrication)

Average service life: 20000h

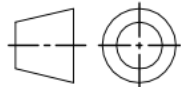
Protection grade: IP65

Working temperature: -25 °~+90 °

Maximum input speed: 6000 min⁻¹

Installation method: At will

Weight: 4.7Kg

Parameter	Transmission ratio	3	4	5	7	10	Design	wyl				ZPLF090 single-level dimensional drawing
Rated output torque Nm		60	86	94.5	64	39.5	Checked by					ZPLF090-[]T1-S1
Fault stop torque Nm		2-time rated output torque					Standardization		Drawing mark	Weight	Scale	
Moment of inertia Kgc ²		0.4	0.309	0.291	0.285	0.283	Review				1:1	
Permissible radial load N		1020					Approval					
Permissible axial load N		850										