



BEARING POCKET MUST RESIST 7 KG PULL OUT FORCE  
 AND RESIST 2.5 KG · CM OF TORQUE, BOTH ENDS

	B	D	A	C
CW	RED +	BLACK -	YELLOW +	GREY -
	+	-	-	+
	-	+	-	+
	-	+	+	-
	+	-	+	-

General & Electrical specification		Wiring diagram	
Step angle	18°		
Number of phase	2	Force:	
Insulation resistance	100MΩmin. (400V DC)		
Insulation class	Class B		
Mass	28g		
Rated voltage	5 V		
Rated current	0.16A		
Resistance per phase	31Ω ± 10%		
Inductance per phase	8.7mH ± 20%		
Force(100pps)	----N		
Step travel	0.05mm		

**ANGEBOT**  
**ANFORDERN**  
 Bitte hier klicken

**SMOOTH MOTOR ®**  
 FEIHONG PRECISION MOTOR CO., LTD  
**15PM112-65N**  
 Linear Actuator

Tag Num.	Changed	Signature	Date	Ratio
Design	David.Z	Standard		
Review		Approval		
Tech.		Date		
Total 1				Sheet 1 of 1