

15.

HIWIN Customer Requirements(LA)

Customer:		Contact person:
		Tel:
		Fax:
Voltage VDC		Notes:
No-Load current		
Max. current		
Max. thrust force		
Max. pulling force		
Max. holding force		
Stroke		
Install length		
Speed (mm/s)		
Load (N)		
Duty cycle 10%		
Operation temp		
IP Class		
Outdoor use	<input type="checkbox"/> YES <input type="checkbox"/> NO	
Direction	<input type="checkbox"/> H <input type="checkbox"/> V	
Axial load	<input type="checkbox"/> YES <input type="checkbox"/> NO	
With L/S	<input type="checkbox"/> YES <input type="checkbox"/> NO	
With control	<input type="checkbox"/> YES <input type="checkbox"/> NO	
Over current	<input type="checkbox"/> YES <input type="checkbox"/> NO	
With customer's L/S		
Position capability		
Special design		
Expected price		
Quantity		
Recommended specification:		
Engineer:		