## LOAD DATA FORM





New project	Competition re	placement		
Application/				
Product Name				
Max. mo	otor on	mm	Unit leng	nth
Dimension	ear on	mm Shaft length		Shaft le
including encoder				
<u> </u>				
Elec. Interface:				
Solder tag:				
Cables:		Shaft d	iameter	Shaft diamete
length:			Unit dian	neter
Connector Please add Partnumber				
and source			All dimensions in	mm not inch
Motor technology	DC BLD	C Stepper	Others	
Mechanical Needs	Dimension	Target	Minimum	Maximum
Torque	Nm			
Speed	rpm			
Axial force	N			
Radial force	N			
Weight	g			
Axial play	mm			
Radial Play	mm			
Lifetime requested	hours or cycles			
Circle description				
Working Temperature				
Storage Temperature	°C			
Encoder	number pulses			
Resolution	ppr			
Other				
Electrical Needs	Dimension	Target	Minimum	Maximum
Voltage	V			
Current	А			
Akkumulator	mAh			
Other				
PWM frequency	Hz			
Commercial needs		Target	Minimum	Maximum
Annual quantities		<del>-</del>		
Target price				€ or USD