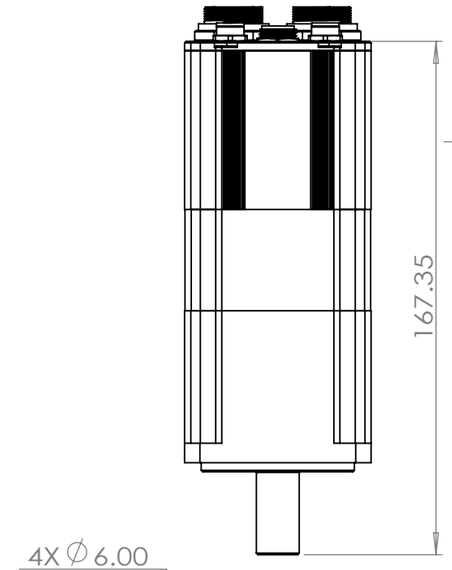
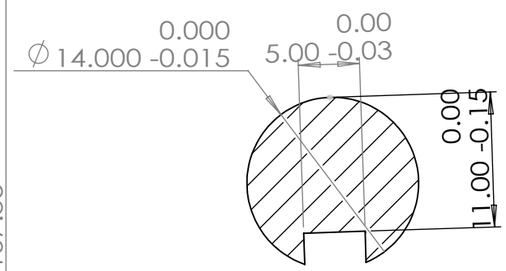
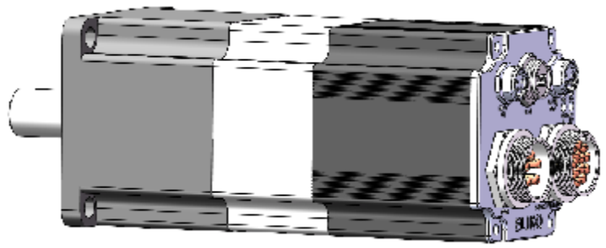


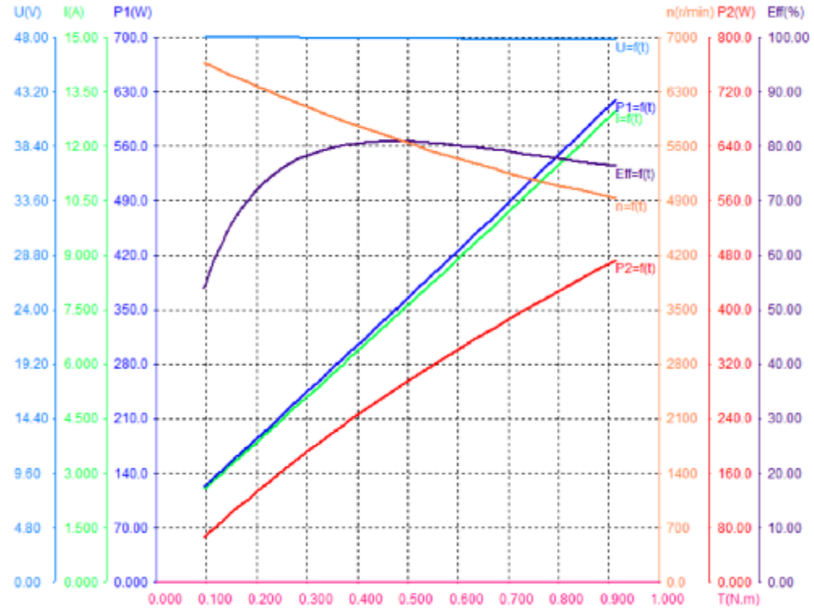


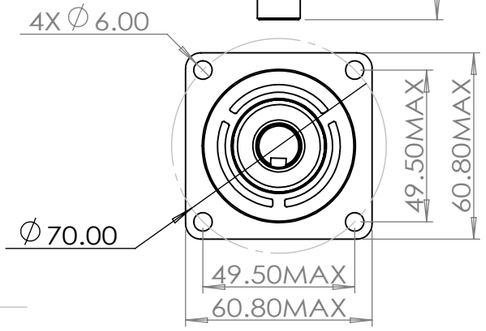
剖面 A-A

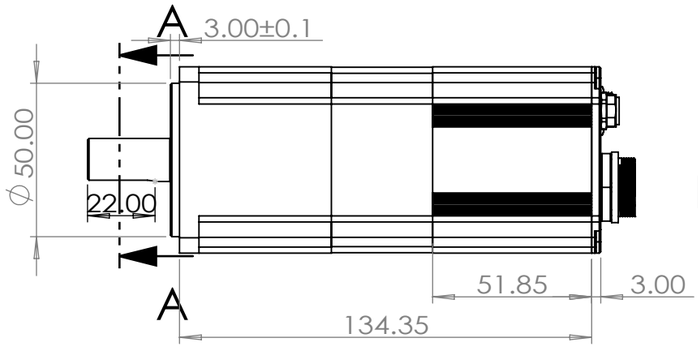
比例 2 : 1

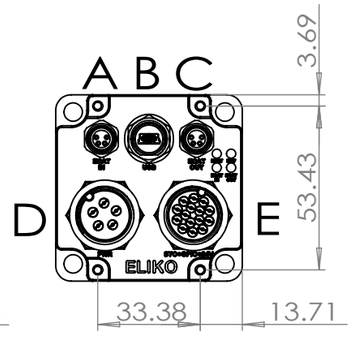


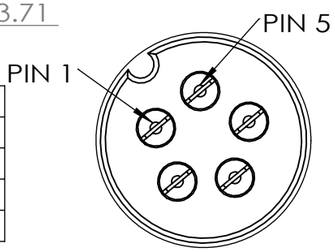
型式试验曲线报表



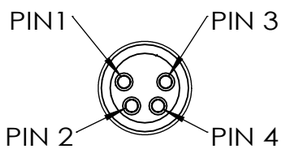








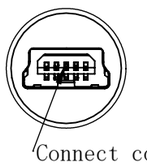
PIN	Function
1	Control 48V supply return
2	Control 48V supply return
3	Protective Earth
4	Control 48V supply
5	Control 48V supply

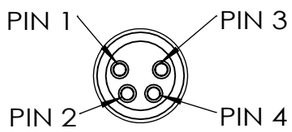


PIN	Function
1	EtherCAT_IN_TX_P
2	EtherCAT_IN_TX_N
3	EtherCAT_IN_RX_P
4	EtherCAT_IN_RX_N

局部视图 A

比例 2 : 1





PIN	Function
1	EtherCAT_OUT_TX_P
2	EtherCAT_OUT_TX_N
3	EtherCAT_OUT_RX_P
4	EtherCAT_OUT_RX_N

局部视图 B

比例 2 : 1

局部视图 C

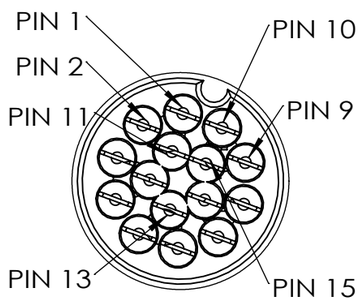
比例 2 : 1

局部视图 D

比例 2 : 1

常规指标及参数（COMMON RATINGS & SPECFICATIONS）	
极数 Nnmber of poles	10
额定电压 Rated Voltage	48V
额定功率 Rated Power	353W
额定转速 Rated Speed	5200RPM
额定电流 Rated Current	9.2A
峰值电流 Peak Current	27.6A
额定转矩 Rated Torque	0.65 N.M
峰值转矩 Peak Torque	1.95 N.M
线电阻 Resistance line-line	0.29Ω
线电感 Inductance line-line	0.35mH
反电势常数 Voltage constant	4.2V/krpm
转矩常数 Torque constant	0.07Nm/A
转动惯量 Rotor moment of inertia	0.39kg.cm²

PIN	Function
1	Control 24V supply return
2	Opto-isolated digital input 1
3	Opto-isolated digital input 2
4	Opto-isolated digital input 3
5	Digital input return
6	Opto-isolated digital output 1
7	Opto-isolated digital output 2
8	Digital output return
9	Analog input 1
10	Analog input 1 complement
11	Control 24V supply
12	STO 1 opto-isolated input
13	STO 2 opto-isolated input
14	STO signal return
15	Not Connected



局部视图 E

比例 2 : 1

修订版本	序号	日期	变更记录	绘图人:	审核人:
A	0	2026/2/28	初版	TXI	SRU

注释：

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12幢101-102室

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表面光洁度:			

DIN ISO 13715

标题:	
文件编号:	MOTELI00938
零件编号:	FLXBL60-300-ELE-B-01

比例: 1:2	纸张尺寸: A3	图纸页数: 1/1	软件: Solidworks	版本: 2020