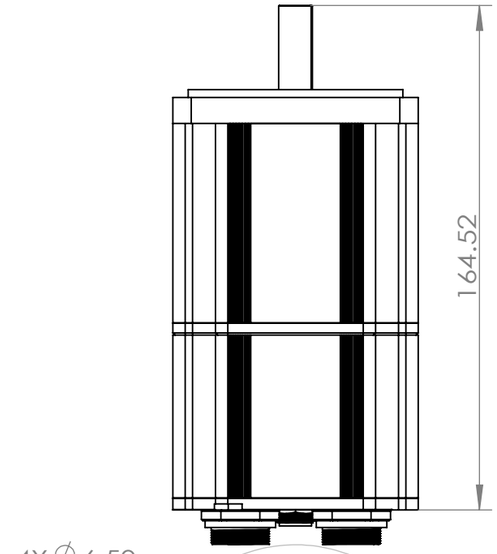
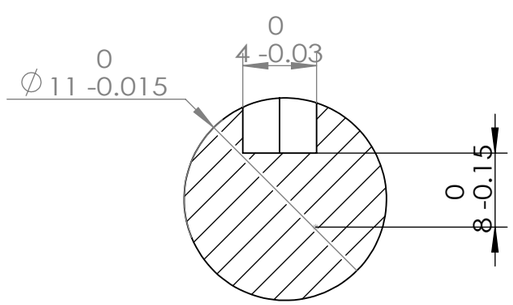
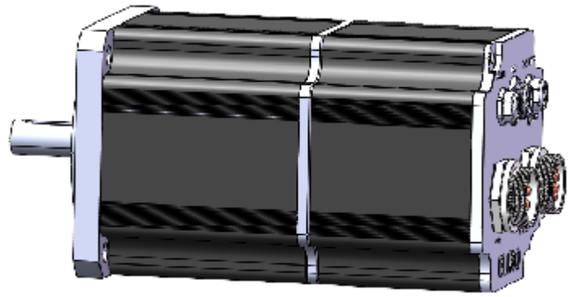
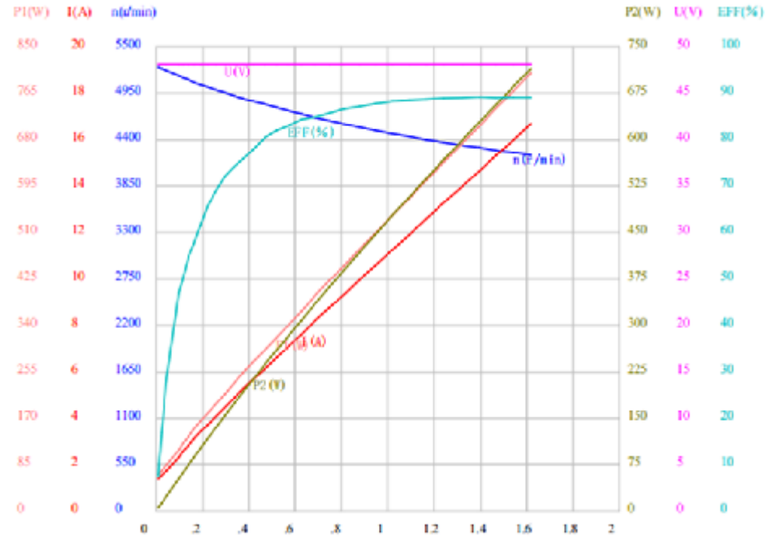
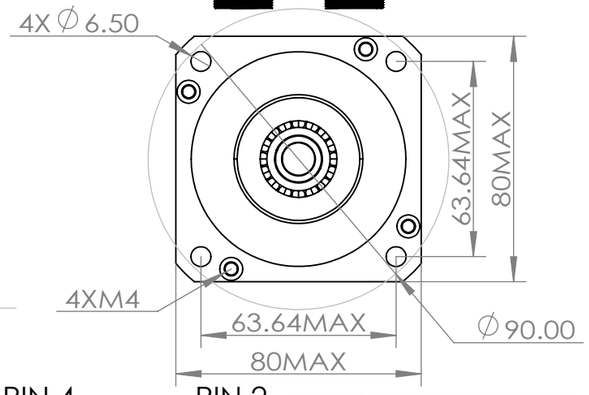




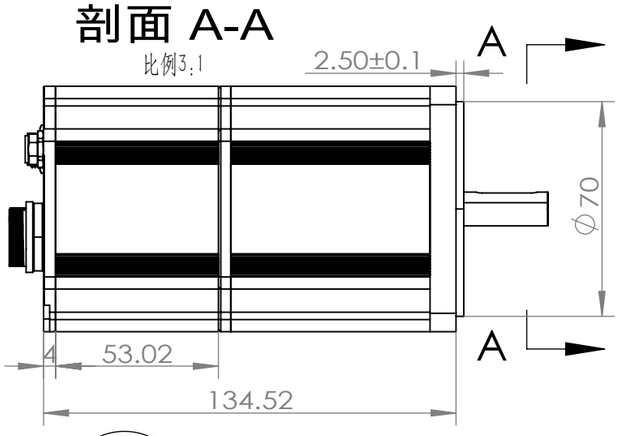


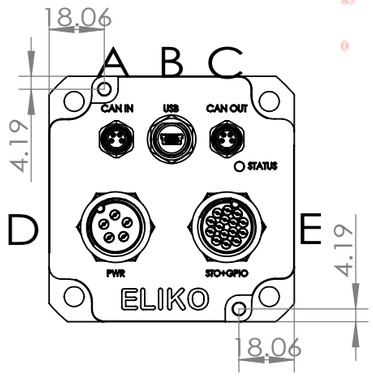


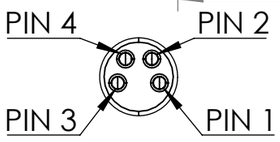


剖面 A-A

比例3:1



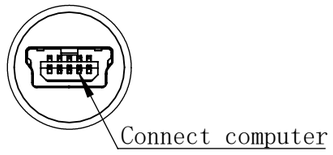




PIN	Function
1	GND
2	CAN L bus line
3	CAN H bus line
4	Protective Earth

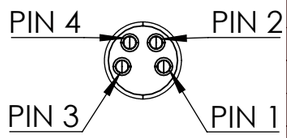
局部视图 A

比例2:1



局部视图 B

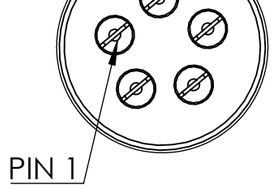
比例2:1



PIN	Function
1	GND
2	CAN L bus line
3	CAN H bus line
4	Protective Earth

局部视图 C

比例2:1

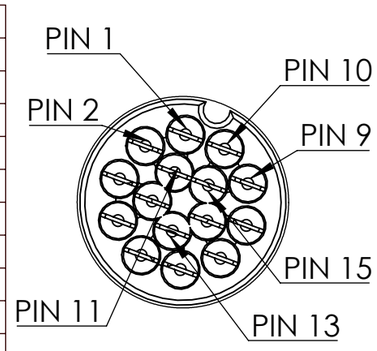


PIN	Function
1	Control 48V supply return
2	Control 48V supply return
3	Protective Earth
4	Control 48V supply
5	Control 48V supply

局部视图 D

比例2:1

No. OF POLES	10
DC LINK VOLTAGE	48 VDC
RATED POWER	628 W
RATED TORQUE	1.5N.m
RATED SPEED	4000±10% RPM
RATED CURRENT	17 A
RESISTANCE LINE-LINE	0.087 Ω
INDUCTANCE LINE-LINE	0.41 mH
VOLTAGE CONSTANT	6.5±10% V/KRPM
TORQUE CONSTANT	0.088Nm/A
ROTOR MOMENT OF INERTIA	0.7Kg.cm2
INSULATION CLASS	F
MAX. RADIAL FORCE	335N
MAX. AXIAL FORCE	150N
WEIGHT	2KG
PROTECTION LEVEL	IP65, SHAFT SEALING IP54SHAFT



局部视图 E

比例2:1

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

修订版本	序号	日期	变更记录	绘图人:	审核人:
A	0	2026/3/20	初版	TXI	SRU

注释：

ELIKO Technology
中国江苏省
常州经济开发区
五一路285号
12幢101-102室

本文件为Eliko Technology的财产，未经本公司事先授权，不得向第三方披露和/或复制。

材料:	估计质量:	一般公差:	表面粗糙度:
表面处理:	xx.xx 克	ISO 2768-mk	√Rax.x
表面光洁度:			

DIN ISO 13715

标题:

文件编号: MOTELI00206

零件编号: FLXBL80-600-ELC-N

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