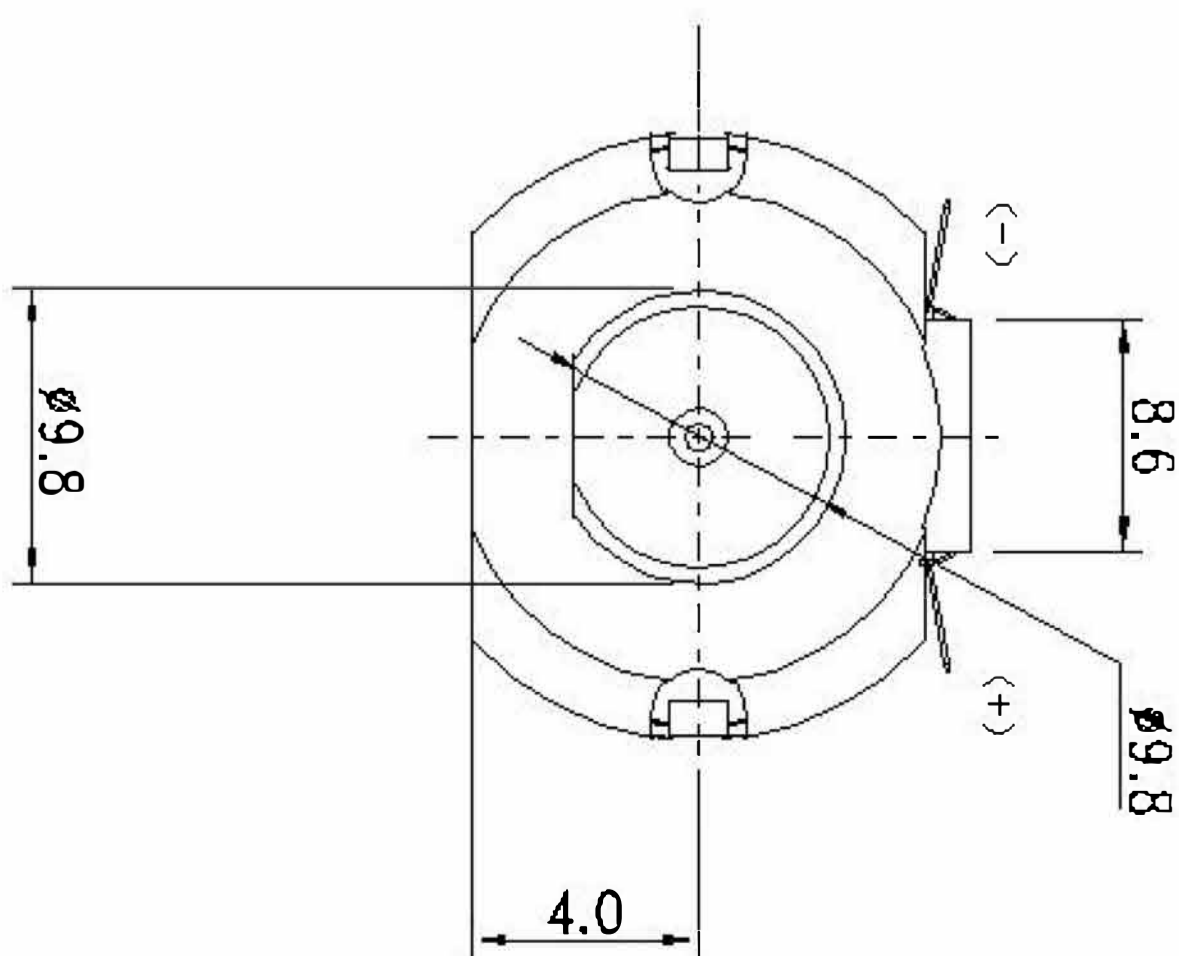
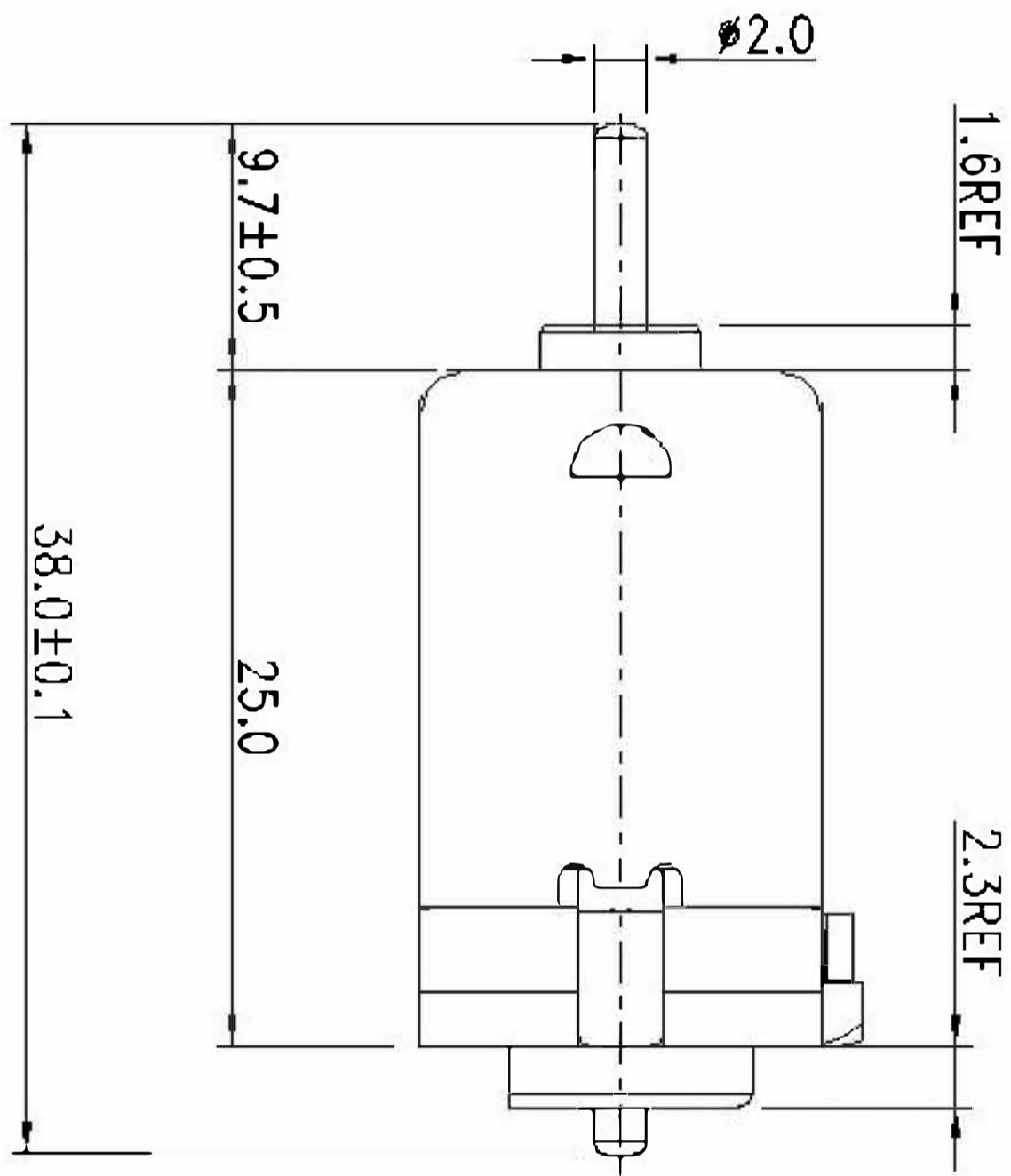
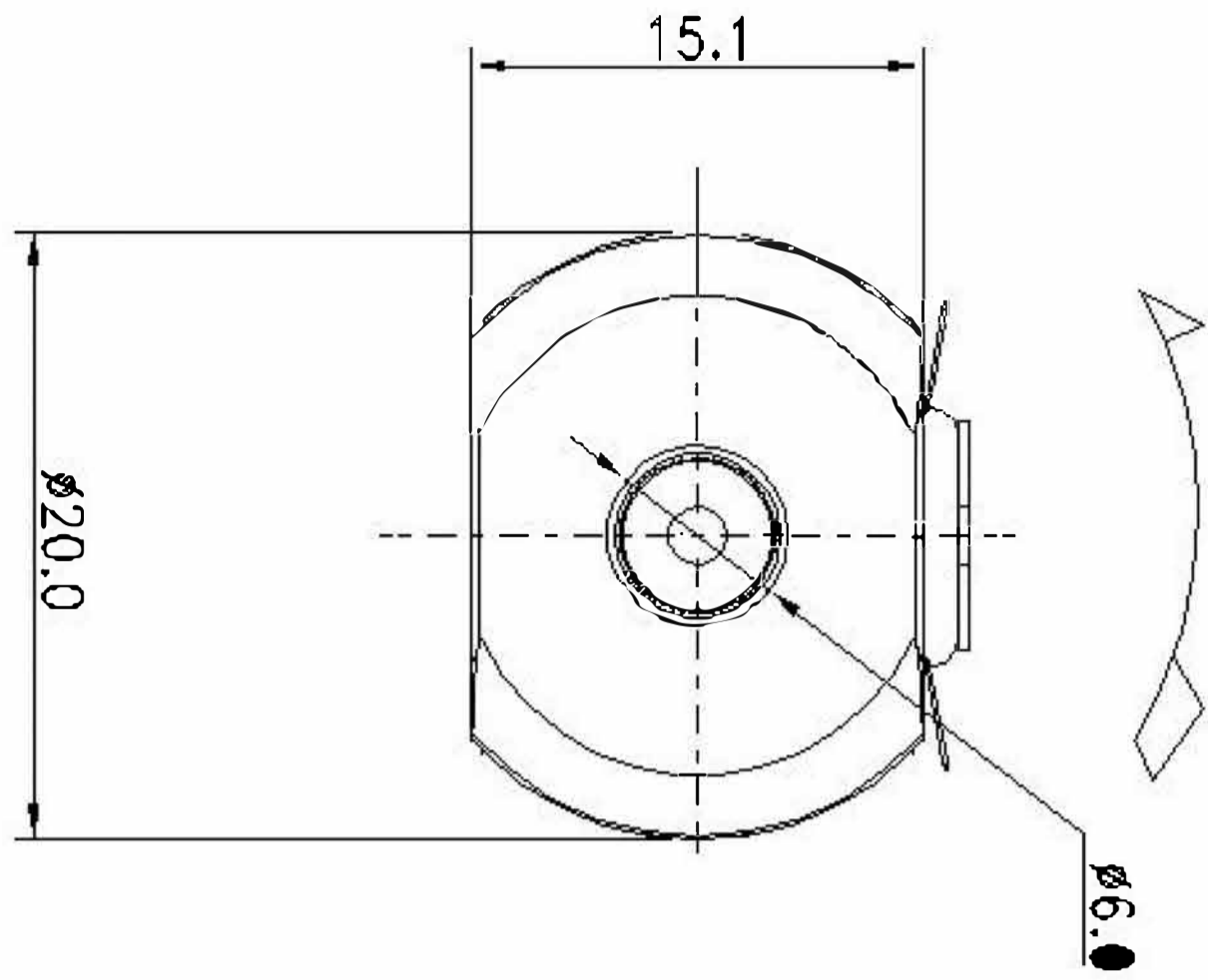


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DRAWING CREATED ISO STANDARDS

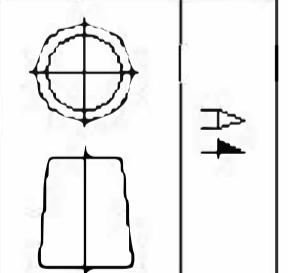
FUER DIESE ZEICHUNG BEHALTEN WIR UNS ALLE RECHTE NACH DIN 34 FOR



未注公差		圆角半径和倒角高度			
0~6	6~30	30~120	0~3	3~6	6~30
±0.06	±0.1	±0.2	±0.2	±0.5	±0.8



TITLE:	外形图
MATERIAL:	RE130-2270-38
DRAWING NO:	



DRAWER:	
CHECKER:	
APPROVER:	

DO NOT SCALE THE DRAWING

1 2 3 4 5 6

A B C D

A B C D

MOTOR OUTGOING SPECIFICATION

Model No. : 130-2270-38

Sample No. :

- | | |
|---|---|
| 1.Motor Type:
马达类型 | Small PMDC motor
微型直流马达 |
| 2.Standard Operating Conditions:
标准工作条件 | |
| 2-1 Rated Voltage(额定电压): | 3.0V DC CONSTANT between motor terminals(端子电压3.0V) |
| 2-1 Direction of Rotation(旋转方向): | CCW, when viewed from output shaft side(从输出轴端看CCW) |
| 3.Electrical Characteristics(at initial stage after 30 seconds run-in):
电气特性(启动30秒后初始阶段) | |
| 3-1 No Load Current(空载电流): | 0.4A max |
| 3-2 No Load Speed(空载转速): | 16000±10%rpm |
| 3-3 Rated Load(tested with fan mm):
额定负载(mm风叶) | 11.9g.cm |
| 3-4 Rated Current(额定电流): | 1.5A max |
| 3-5 Rated Speed(额定转速): | 12400±8%rpm |
| 3-6 Noise(噪音): | 30cm≤68dB |
| 3-7 Motor Characteristic Curve(马达特性曲线): | See Motor Performance Curves And Characteristics(看马达特性曲线图). |
| 4.Mechanical Characteristics:
机械特性 | |
| 4-1 External Appearance(外形): | See Outline(看外形图) |
| 4-2 End Play(端位): | 0.05~0.45mm |
| 4-3 Runout of Shaft Extension(轴突端跳动): | 0.02mm max |

CONFIRMED & ACCEPTED BY CUSTOMER (客户接受&确认)

COMPANY,CHOP & SIGNATURE (盖章&签名)

PREPARED: _____ CHECKED: _____ APPROVED: _____