



MUTUAL MOTOR

产品规格承认书

客户(Customer): _____

送样日期(Sample Issue Date): _____

规格(Description): 180*180*65MM

版本(Edition): A

型号(Model No): M175IA2HB

客户承认栏 CONFIRMATION SIGNATURE	美途确认栏 MUTUAL SIGNATURE		
<p>本承认书内容若贵司确认无误, 请于上方承认栏内签章寄回. Please confirm your acceptance of this approval sheet by return fax</p>	核准 APPD.	审核 EDAM.	制表 DRAW.

产品规格承认书

PRODUCT SPECIFICATION APPROVAL SHEET

一、 样品规格(Sample Specification):

项目(Item)		规格/条件(Specification/Condition)	
01	型号 Part No.	M175IA2HB	
02	外形尺寸(Outline Dimension)	180mm*180mm*65mm	
03	额定电压(Rated Voltage)	AC 220V	
04	电压范围(Voltage Range)	AC 200V~240V	
05	频率(Frequency)	50/60 Hz	
06	额定电流(Rated Current)	0.25/0.36 A \pm 10%	25 $^{\circ}$ C 60~80%RH
07	消耗功率(Power Consumption)	56/80 W \pm 10%	25 $^{\circ}$ C 60~80%RH
08	转速(Speed)	2800/3200 RPM \pm 10%	25 $^{\circ}$ C 60~80%RH
09	最大风量(Max. Air flow)	340/400 CFM \pm 10%	25 $^{\circ}$ C 60~80%RH 額定電流 (Rated Current)
10	最大静压(Max. Static Pressure)	0.75/0.88 Inch-H2O	
11	噪音(Noise Level)	55/59 dB(A)	
12	重量(Weight)	1830g	

二、 电气规格(Electrical Specification):

项目(Item)		规格/条件(Specification/Condition)	
01	绝缘耐压 (Dielectric Strength)	1800V/0.5mA/3s	
02	绝缘阻抗 (Insulation Resistance)	阻抗保护 Impedance protected	
03	运转温升 (Temperature Test of Run)	$\Delta t < 70^{\circ}\text{C}$ 额定电压(Rated Voltage)	
04	锁定检测 (Locked Rotor Protection)	$\Delta t < 130^{\circ}\text{C}$ 额定电压(Rated Voltage)	

三、 安规情况(Safety Approvals):

安规 (Safety Approvals)	安规编号 (File No)	安规 (Safety Approvals)	安规编号 (File No)
UL	N/A	RoHS	68.160.10.00583.01
CUL	N/A	CCC	2013010401594874
TUV	E8N 101275910 002	CE	N810 12 75910 001
TUV-GS	N/A	C-Tick	N/A

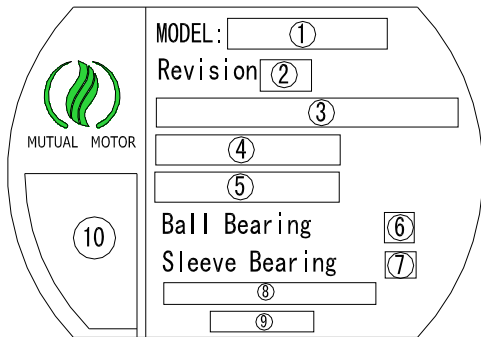
四、环境条件(Environmental Specification):

项目(Item)		规格/条件(Specification/Condition)
01	工作温/湿度范围(Operating Temp. Range)	温度(Temperature): -20℃~65℃ 湿度(Humidity): 20%~85%RH
02	保存温/湿度范围(Storage Temperature)	温度(Temperature): -30℃~120℃ 湿度(Humidity): 20%~95%RH
03	寿命(Life)	50000H

五、主要材料/零件规格(Main Materials/Parts Specification):

项目(Item)	规格(Specification)
01 扇叶(Blade)	热塑性(PBT) PBT+15%GF
02 框架(Frame)	高质量铝合金外框防腐防湿结构(Aluminum ADC-12, Painted Black)
03 定子与转子(Stator& Rotor)	矽钢(Silicon steel)
04 漆包线(Magnet Wires)	Copper 2 UEW
05 绝缘套(Bobbin)	PA-66 UL 94 V-0
06 电容 (Capacitance)	1.8μf/450VAC

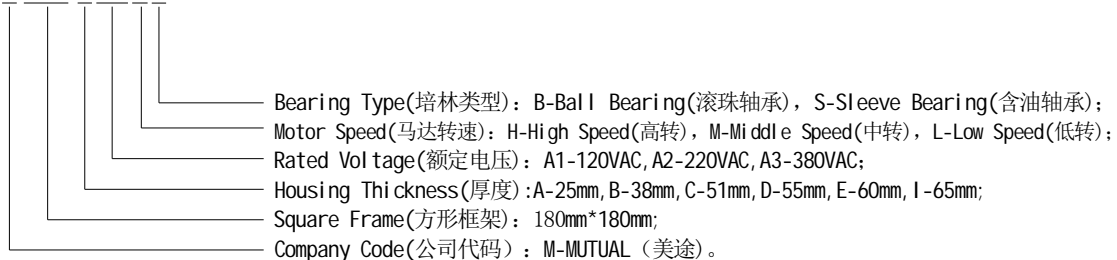
六、商标说明(Label Marking):



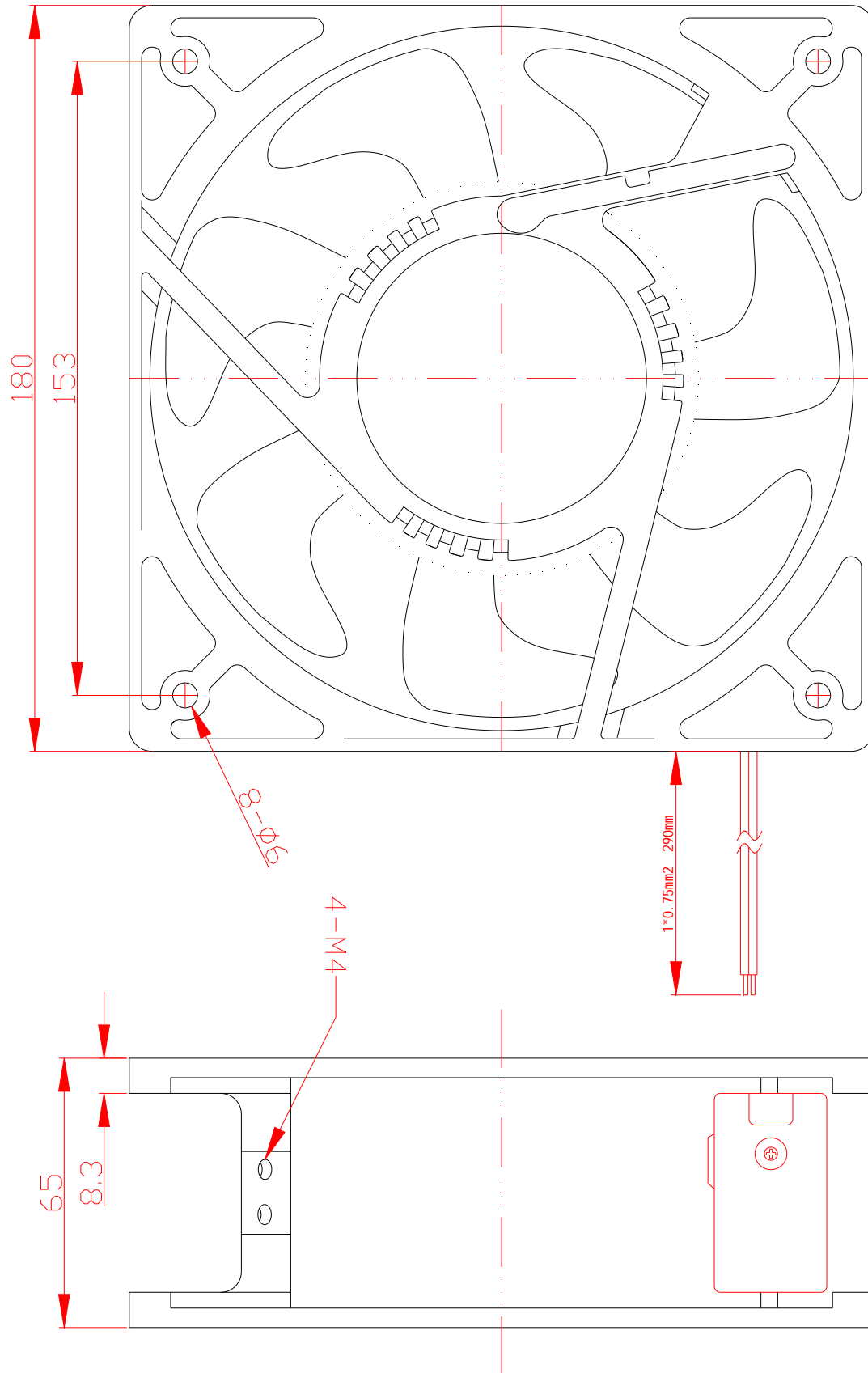
序号 (Ordinal)	说明 (Explain)
1	风扇型号 (Model)
2	版本 (Edition)
3	电压 频率 (Voltage /Frequency)
4	功率 电流 (Current /Consumption)
5	轴承 类型 (Bearing Type)
6	滚珠轴承 (Ball Bearing)
7	含油轴承 (Sleeve Bearing)
8	阻抗受保护 (Impedance protected)
9	生产地 (Producer)
10	安规 (Safety Approvals)

型号说明(Model Explain):

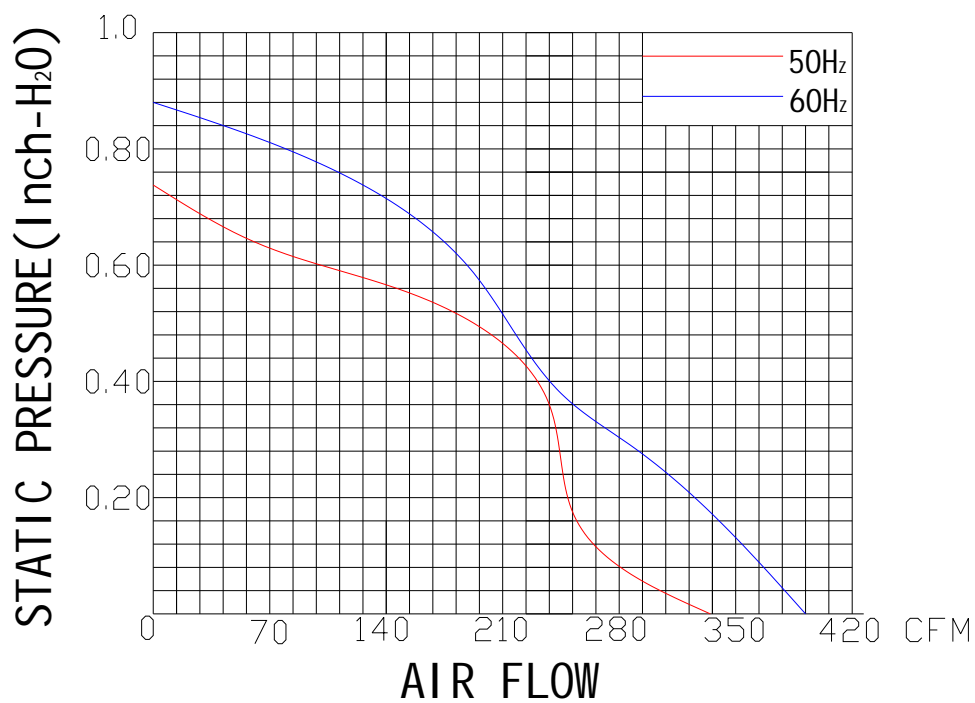
M175IA2HB



七、 外观尺寸图(Outline Dimension):



八、 特性图(Property):



Above specification is only for reference and subject to change without notice.

以上数据仅供参考，如有变更恕不另行通知。