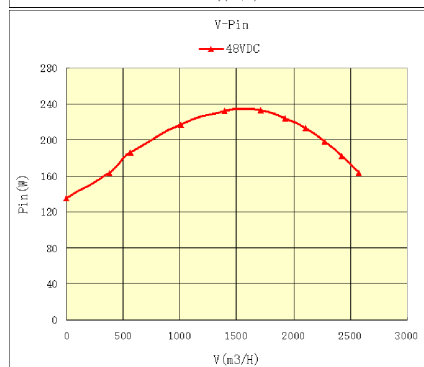
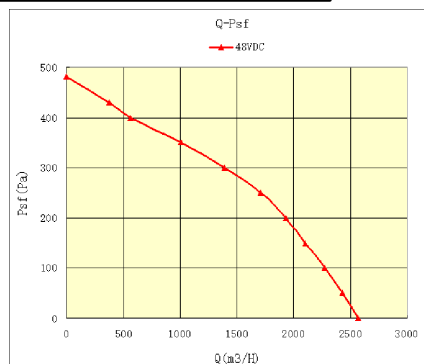
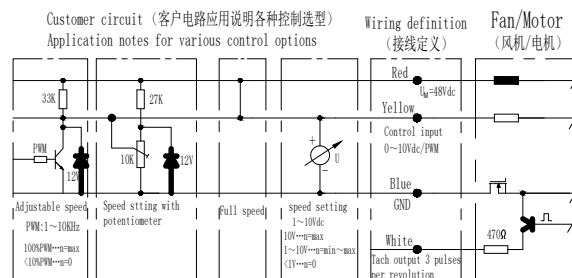
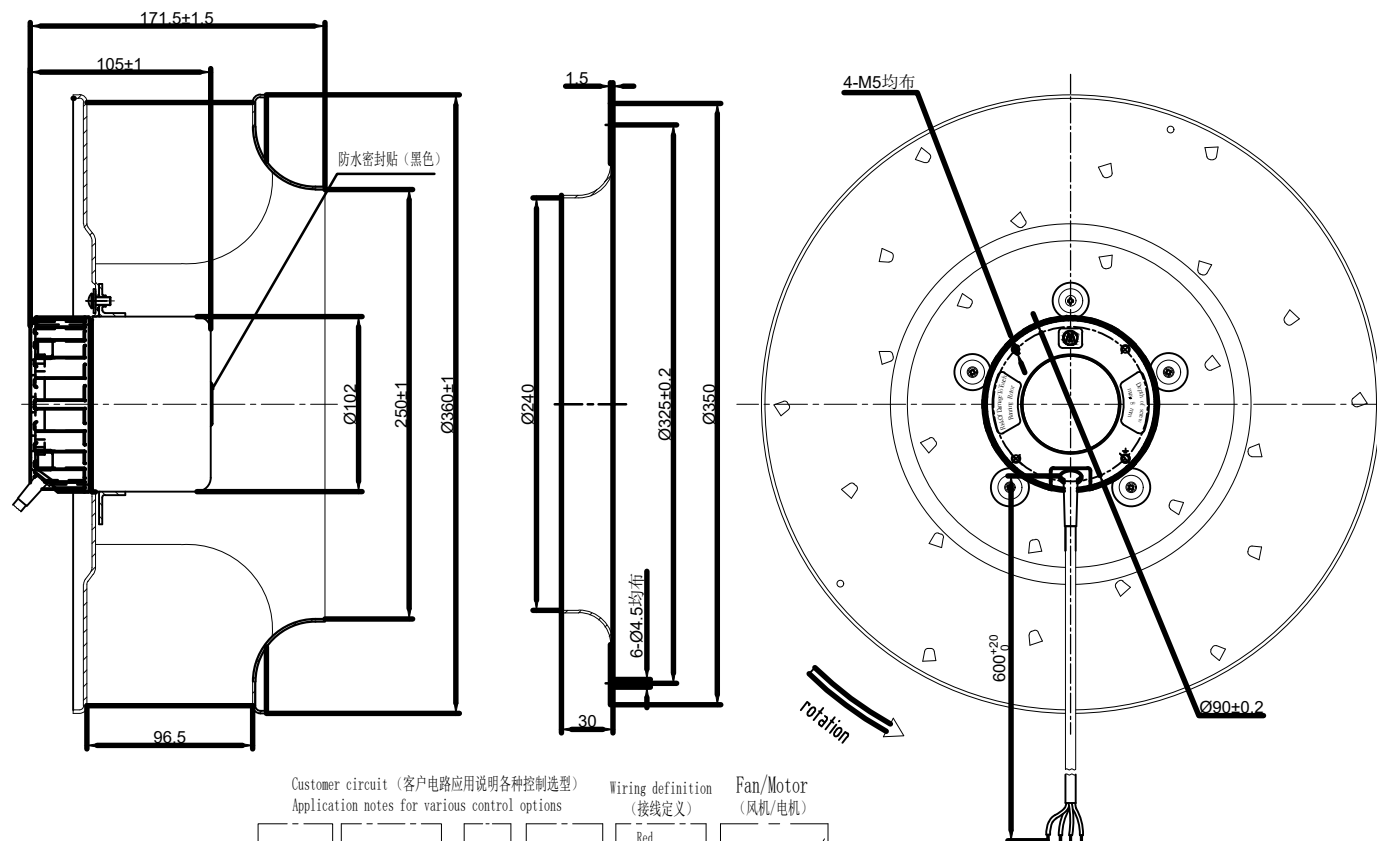


MXC



SPecification(技术参数)

1. Rated Voltage (额定电压): 48VDC
2. Voltage Range (电压范围): 36~57VDC
3. Control Drive Mode (控制驱动方式): Sine Wave (正弦波)
4. Duty (工作制): Continuous (连续)
5. Electronic Protected (电子保护): Yes (有)
6. Rotation (转向): CW (Viewed from rotor) (转子方向看顺时针)
7. Tach pluse output FG out (脉冲输出): 3 Pulse per revolution (每转3个脉冲)
8. Bearing (轴承): ball bearing (球轴承)
9. Operation temperature (工作温度): -20℃~+60℃
10. Storage temperature (存储温度): -30℃~+85℃
11. Protection class (防护等级): IP42
12. Insulation class (绝缘等级): B级
13. Balance (平衡等级): G6.3



MOTOR CONNECTION CHART (电机接线图表)			
FUNCTION (功能)		GUAGE (线规)	
RED (红): 48VDC	AWG18		UL1015
BLU (蓝): GND			
YLN (黄): 0~10VDC/PWM	AWG22		UL1015
WHT (白): TACH PULSE OUTPUT			

										 常州祥明智能动力股份有限公司									
										FLH355/096A-2212C-G11-2风机外形图 物料编码:									
设计 批准										FLH355/096A-2212C-G11-2风机外形图									
审核 版次 重量 比例										规格:									
工艺 A 1:4										备注:									
标准化 共 1 张 第 1 张																			