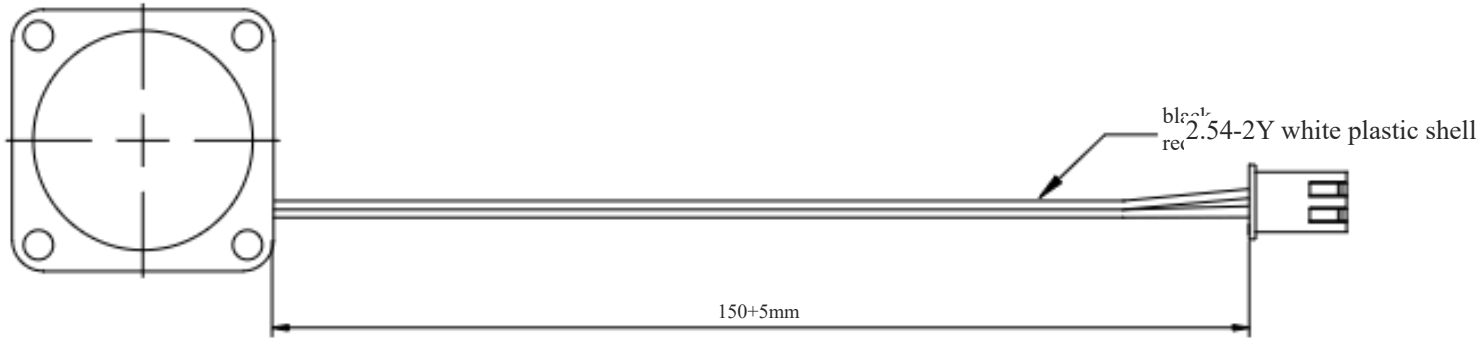
This material code	A0
	200599100358

4010 axial flow fan

24'Hydrau7000r/min



Technical requirements:

1. The dimensions with "△" in the picture are important inspection items; 2. The marked dimensional tolerances are all positive tolerances; 3. There should be no dirt or damage on the exterior surface, and there should be no broken copper wires inside the conductors;

△4. The joint can withstand 58N/89N without loosening;

5. The wires are not damaged, and the terminals are not deformed or rusted; 6. The wires must comply with UL certification;

7. Comply with the company's odor test standards, no odor at 200°C/0.5h; 8. Comply with RoHS (the European market also meets REACH requirements); 9. Comply with the "Management Measures for the Restriction of the Use of Hazardous Substances in Electrical and Electronic Products"; 10. Noise is less than 32dB , the air volume is within 5-6.1 (CFM), the wind pressure is within 22.7-64.7 (mmH20) 11. The vibration over-frame and abnormal sound tests comply with SIP standards

serial number	describe	model	quantity	unit
1	Wire	24AWG(0.1A)，UL1007	2	PCS

Linear tolerances are implemented according to GB/T1804-m level; geometric tolerances are implemented according to GB/T1184-K level.

Limit deviation values for linear basic size segments	> 6 ~ 30	> 30 ~ 120	> 120 ~ 400	> 400 ~ 1000	> 1000 ~ 2000	> 2000 ~ 4000
	±0.2	±0.3	±0.5	±0.8	±1.2	±2

Unspecified tolerance values for straightness and flatness	≤10	> 30 ~ 100	> 100 ~ 300	> 300 ~ 1000	> 10 ~ 30	> 1000 ~ 3000

Versi	mark	Change content	date

design	McConnel	2024/7/23	Jie Xinhua Technology Co., Ltd.	Material	
Review				model	MP3A02
approve			stage mark Drawing number		JXHMP3A02-09022-g
1 in	Picture 1 name		1	1:1	4010 axial flow fan