

Notes:

1. Type: Permanent Capacitor Motor;
2. Source: 220V/50Hz;
3. Capacitors: 2.5uf/400VAC (Supplier: NEWTECH, BM, Xunde);
4. Com-Gray High-Yellow Med-Red Low-White Start:Green;
Motor lead wire is white: 5C
5. Internal Stator :66*20mm
6. Thermal cutoff fuse :250V 2A 130° C(Supplier:AUPO&SET);
7. Material of gear box is plastic.
8. Class of insulation: Class B;
9. Enameled wire material: CCA
10. Temperature rise °C :1.06 times the voltage test of H motor gear running Test at room temperature, after 2 hours, resistance to test temperature rise of less than 85K.

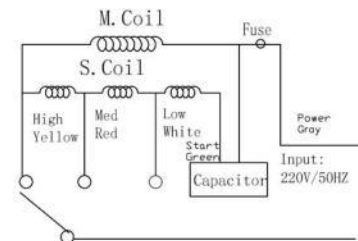
Mass production Label:

DD-6620M22 CLASS B
220V/50Hz YYMM

Sealed Sample Label:

DD-6620M22-12-01#
DD-SEI-230803

Remark :1.Wiring Diagram



Performance(On load) (16"3blades 218.7g Speed and characteristic for 1MIN test)

consumption:	Rated Voltage:		Current A	Power W	Speed rpm
	220V/50Hz	High	0.318±10%	70 ±10%	1350 ±10%
		Med	0.302±10%	64.5 ±10%	1250 ±10%
		Low	0.293±10%	60.5 ±10%	1150 ±10%

GENERAL TOLERANCES ISO 2768-m (除非另有说明)									
Permissible deviations for linear dimensions (除非另有说明)									
h6	h7	h8	h9	h10	h11	h12	h13	h14	h15
±0.03	±0.05	±0.07	±0.10	±0.15	±0.20	±0.30	±0.40	±0.50	±0.63
m	m1	m2	m3	m4	m5	m6	m7	m8	m9
±0.10	±0.15	±0.20	±0.30	±0.40	±0.50	±0.63	±0.80	±1.00	±1.25
Permissible deviations for angular dimensions (除非另有说明)									
Permissible deviations for chamfers or fillets in relation to the angle dimension (除非另有说明)					Permissible deviations for broken edges external radii (除非另有说明)				
±10'	±10'	±10'	±10'	±10'	±0.5	±0.5	±0.5	±0.5	±0.5
m	m1	m2	m3	m4	m5	m6	m7	m8	m9
±10'	±10'	±10'	±10'	±10'	±0.5	±0.5	±0.5	±0.5	±0.5

DWN. BY(绘图): Mu Xianfei	CHK. BY(审核): Yang Zaijun	APP. BY(核准): Yang Zaijun
Date(日期): 2023.07.28	Date(日期): 2023.7.28	Date(日期): 2023.7.28
MATERIAL(材料):		A4 <input checked="" type="checkbox"/> SCALE 比例: ** <input type="checkbox"/> NOT SCALE 不是比例尺
General Tolerance ISO 2768-1 Class m (Unless specified) 一般公差 ISO 2768-1级 m (除非另有说明)		
ALL DIMENSIONS ARE IN MILLIMETRES 所有的尺寸都是毫米		TITLE 圖號: JH260

SHENZHEN ODIN IMPORT AND EXPORT CO.,LTD

FAN MOTOR TEST REPORT

廠商 Manufacturer		OD					產品型號 Product model		SEI 16寸					日期 Date		2023.7.28	
額定電壓 Rated Voltage		220V/ 50 Hz					客戶 Customer		SEI					溫升測試電壓 ΔT Test Voltage		233.2 V/ 50 Hz	
NO.		1	2	3	4	5	6	7	8	9	10	11	12	其他要求 Other requirements			
I Result		Imin	Imin	Imin	Imin	Imin	Imin	Imin	Imin	Imin	Imin	Imin	Imin				
電流 A	HI	0.313	0.316	0.32	0.316	0.32	0.315	0.316	0.324	0.319	0.323	0.318	0.319	馬達型號Motor model		JH260	
	MED	0.305	0.299	0.301	0.298	0.306	0.303	0.3	0.303	0.304	0.304	0.301	0.302	定子厚度Stack thickness (mm)		66.4*20	
	LOW	0.291	0.29	0.294	0.293	0.293	0.296	0.291	0.294	0.294	0.293	0.299	0.295	保險絲TCO		A4-F 130 °C250 V 2A	
功率 W	HI	69	69.2	70	68.8	70.1	69	69.1	70.7	69.9	70.7	70.9	69.7	電容Capacitor		2.5uf/400V	
	MED	64.8	63.6	64.2	63.3	65	63.7	63.8	64.7	64.6	65	64.5	63.9	扇葉Blade		16 inch 3葉 218.7g	
	LOW	60.7	59.8	60.6	60.5	60.6	60.5	59.3	60.1	60.6	60.5	61.5	61.1	扇網Grill		客人塑膠件 无扇网	
轉速 RPM	HI	1318	1322	1313	1317	1320	1311	1313	1315	1311	1312	1327	1321	判定標準Judgment standard		CLASS B	
	MED	1245	1260	1244	1242	1247	1231	1205	1249	1237	1244	1242	1251	結果判定Judgment			
	LOW	1120	1155	1129	1151	1117	1133	1140	1145	1122	1116	1136	1123				
電阻 Ω Temperature rise test 溫升試驗	HI													测试时用客人塑胶件，无扇网 $\Delta T = R_2/R_1 * (234.5 + T_1) - (234.5 + T_2)$			
	電阻 R ₂ Ω																
	溫升 ΔT K																
	HI																
起動電壓Start voltage(V)		84.5	74.5	77.5	75	77	89	73	79	87.9	73	83	84	經(副)理 Manager			
Hi-pot		OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	課長 Service			
T ₁ (°C)														測試者 Tester		母贤飞	
T ₂ (°C)																	

