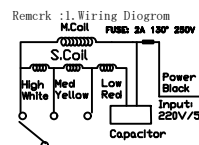
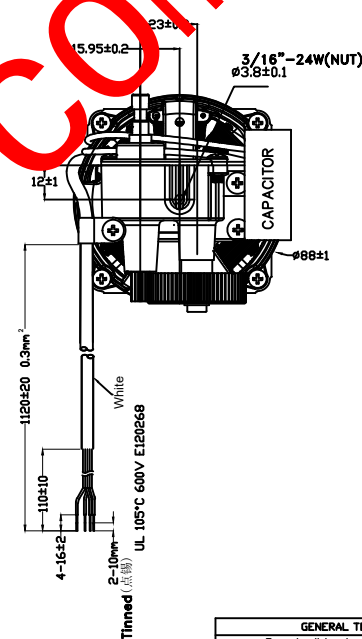
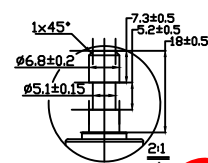
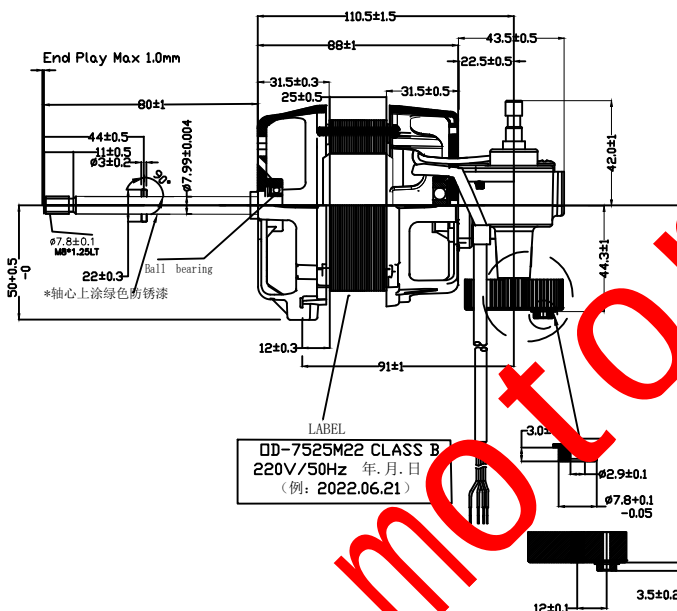


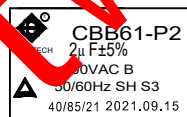
6	7	8	9	10
REV	DESCRIPTION	DATE	BY	



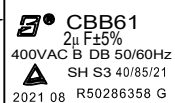
2. PERFORMANCE (ON LOAD) (18°382g NEW BLADE) :		Rated Voltage: 220V/50Hz		
consumption:		Current A	Power W	Speed rpm
	High	0.26±10%	58 ±5%	1150 ±10%
	Med	0.24 ±10%	52 ±5%	1050 ±10%
	Low	0.22 ±10%	48 ±5%	950 ±10%

NOTES:

1. TYPE: PERMANENT CAPACITOR MOTOR;
MOTOR WITH PERMANENT (4POLES)
2. SOURCE: SINGLE PHASE 220V/50Hz;
3. CAPACITORS: 2.0uf/400VAC;
4. CUM-BALANCE HIGH-WHITE MED-YELLOW LOW-RED ;
5. STATOR: 75±2mm, ROTOR: 25mm (Reference);
6. THERMAL CUTOFF FUSE : AU20 250V 2A 130° C;
7. EXAMELED WIRE: QA-1 (QUEP);
8. MATERIAL OF GEAR BOX IS ALUMINIUM.
9. LEADER WIRE: IL1015 222mm 105°C×1120mm
10. CLASS OF INSULATION: CLASS B;
11. START VOLTAGE (With Fan) (有风时低电压起动): ≤176V;
12. Strength of gear box (牙箱抗扭拉力): >10KG;
13. Temp Rise: 75±8; 14. Ball bearing (轴承): 608G2



电容印字图案:



GENERAL TOLERANCES ISO 2768-m								
Permissible deviations for linear dimensions								
	Permissible deviations for basic size range							
	>0,5 ~3	>3 ~6	>6 ~30	>30 ~120	>120 ~400	>400 ~1000	>1000 ~2000	>2000 ~4000
m	±0,1	±0,1	±0,2	±0,3	±0,5	±0,8	±1,2	±2
Permissible deviations for angular dimensions						Permissible deviations for broken edges (external radii chamfer heights)		
	Permissible deviations for lengths in millimeters of the shorter side of the angle concerned					Permissible deviations for basic size range		
	<10	>10 ~50	>50 ~120	>120 ~400	>400	>0,5 ~3	>3 ~6	>6
m	±1° 30'	±2° 30'	±2° 30'	±2° 30'	±2° 30'	±0,2	±0,5	±1

DWN. BY:		CHK. BY:		APP. BY :	
Date(yyyymmdd): 2022.06.21		Date(yyyymmdd)		Date(yyyymmdd) 2022.06.21	
MATERIAL:					
FINISH:				 ☒ SCALE 3:1 ☐ NOT SCALE	
General Tolerance ISO 2768-1 Class m (Unless specified)			TITLE		
ALL DIMENSIONS ARE IN MILLIMETRES			OD-7525M22		
 SHENZHEN ODIN IMPORT AND EXPORT CO.,LTD (Home Rite Co., Ltd.)			DWG NO. 7525M22		SHEET 1 OF 1 