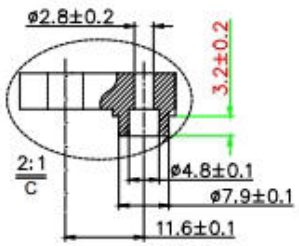
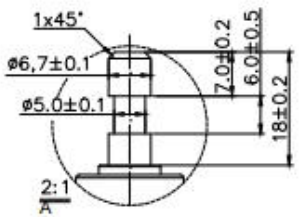
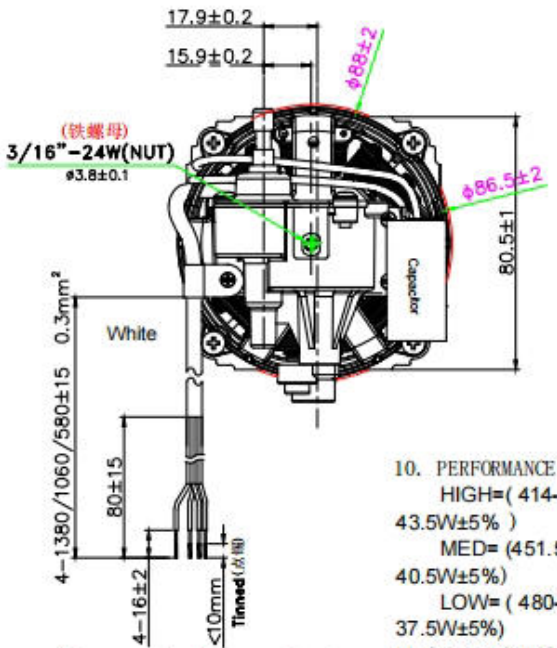
Rohs Compliance

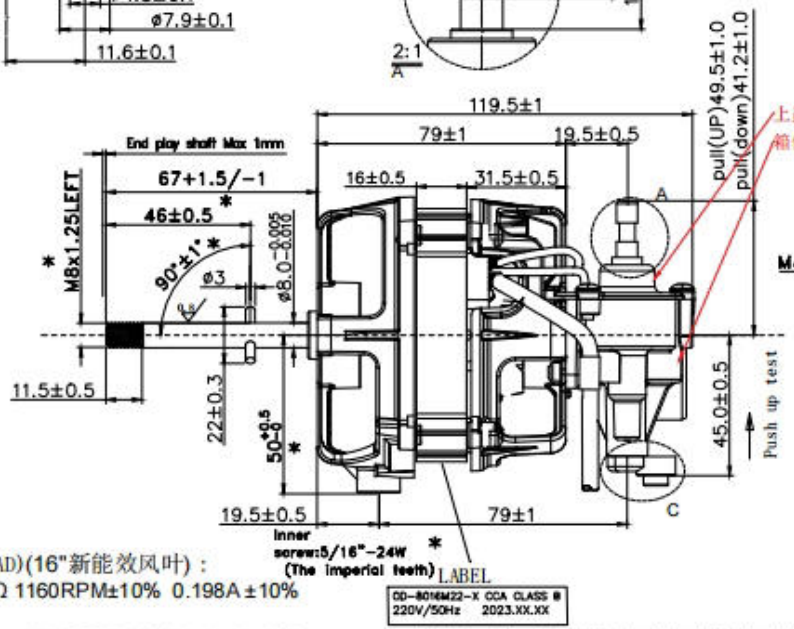
REV	DESCRIPTION	DATE	BY

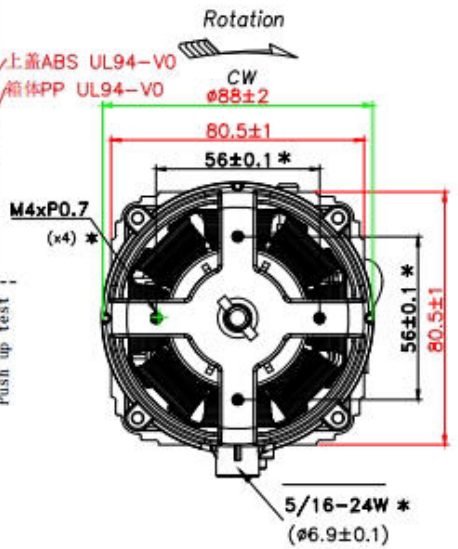
电容印字图案:



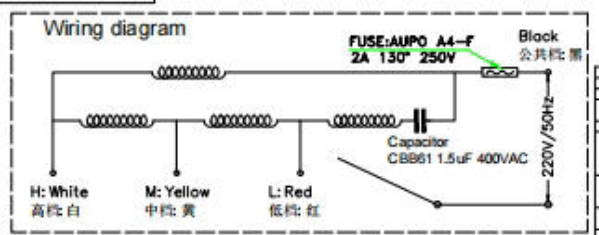








10. PERFORMANCE(ON LOAD)(16"新能效风叶):
HIGH=(414-506.5 Ω 1160RPM±10% 0.198A ±10% 43.5W±5%)
MED= (451.5-552Ω 1050RPM±10% 0.185A±10% 40.5W±5%)
LOW= (480-586.5 Ω 900RPM±10% 0.174A ±10% 37.5W±5%)
11. START VOLTAGE(With Fan)(带风叶低压起动):≤110V;
12. Strength of gear box(牙箱L杆扭力):5KG-8KG;
13. Temp Rise ≤75K ;
14.The Gearbox Body is made of V 0 fireproof material



REMARK:
1. KIND OF MOTOR:SINGLE-PHASE ASYNCHRONOUS MOTOR WITH PERMANENT(4POLES);
2. DIRBCTION OF ROTATION:CLOCK WISE (FROM SHAFT END);
3. SOURCE:SINGLE PHASE 220V/50Hz;
4. FUSE:AUPO 130° C/2A/250V;
5. CAPACITOR:1.5uF±5%/400VAC
7. LEADER WIRE:UL 1015 22AWG 105℃*580/1060/1380mm;
8. PARAMETER:MAIN COIL:(ø0.17mm)CCA
9. CLASS OF INSULATION:CLASS B;

DWN. BY: Long	CHK. BY: Jiang	APP. BY: Yang
Date(yyyymmdd): 2023.02.23	Date(yyyymmdd)	Date(yyyymmdd) 2023.02.23
MATERIAL:		A4 ☑SCALE 3:1 ☐NOT SCALE
FINISH:		
General Tolerance ISO 2768-1 Class m (Unless specified)	TITLE	
ALL DIMENSIONS ARE IN MILLIMETRES	OD-8016M22 CCA(New coil winding process)	
SHEN ZHEN ODIN IMPORT AND EXPORT CO.LTD	DWG NO. 8016M22 CCA(New coil winding process)	SHEET 1 OF 1 A