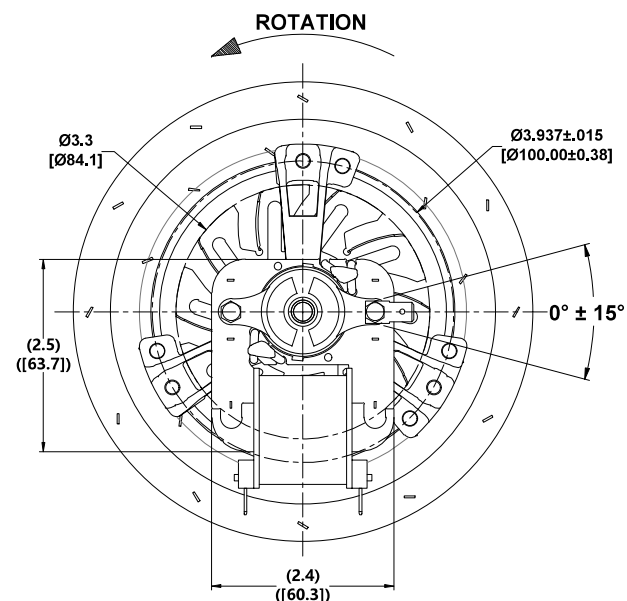
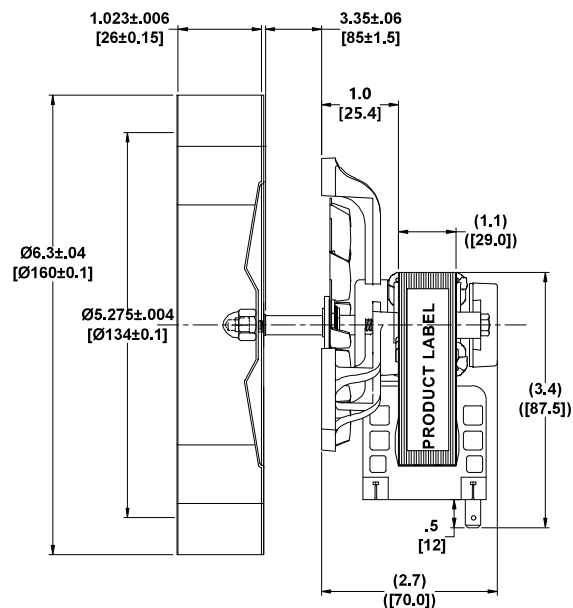
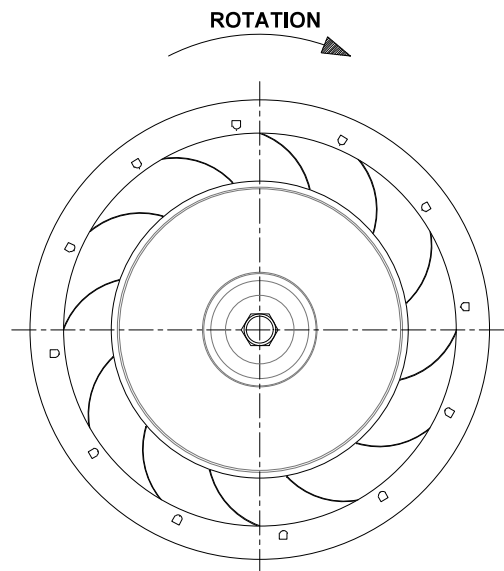
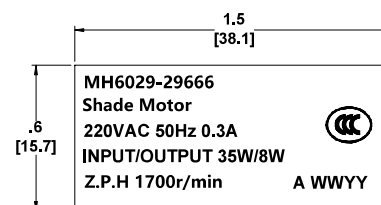


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PRODUCT LABEL



TEST DATA:
1.: 1800VAC 50HZ 3MA 1S
2. STARTING VOLTAGE: 161V
3.220V 50Hz
LOAD CURRENT: <0.32A,
LOAD POWER: <40W,
LOAD SPEED: 1700±150RPM.

GEOMETRIC CHARACTERISTICS & SYMBOLS c FLATNESS u STRAIGHTNESS a ANGULARITY b PERPENDICULARITY (SQUARENESS) f PARALLELISM o ROUNDNESS (CIRCULARITY) s CYLINDRICITY g PROFILE OF ANY SURFACE k PROFILE OF ANY LINE h RUNOUT j TRUE POSITION l CONCENTRICITY i SYMMETRY ASME Y14.5M 1994	TOLERANCE							DWN			instrument Cooling fans				identification code Shade Motor			
	INCHES[mm]								CHKD									
	X	±0.06 [1.50]							APVD			MATERIAL	PART NO. MH6029-29666					
	X.X	±0.03 [.75]	I															
	X.XX	±0.015 [.38]																
	X.XXX	±0.005 [.13]																
	ANGLES	±1°	REV.	ECO DESCRIPTION	ECO NO.	SIGN	DATE	THIRD ANGLE PROJECTION				SCALE		DIMS	PAGE	A4	SHEET	1/1