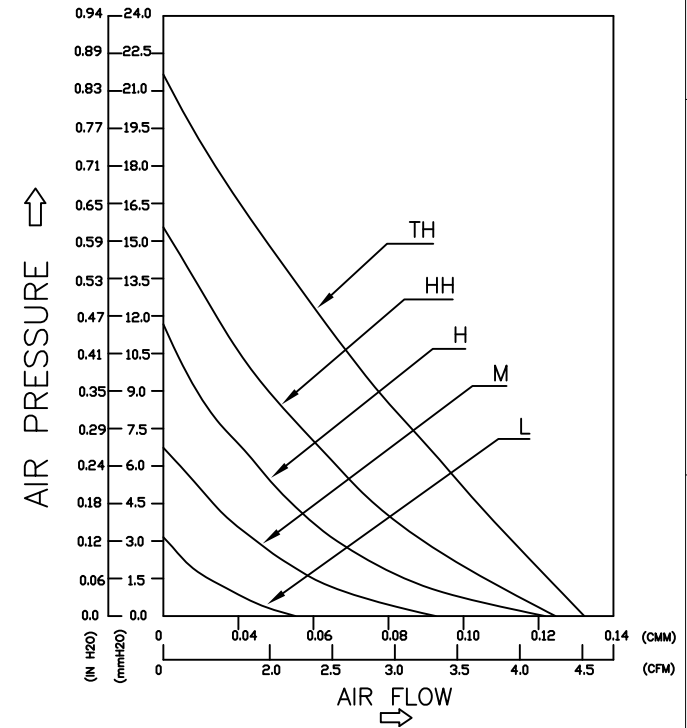
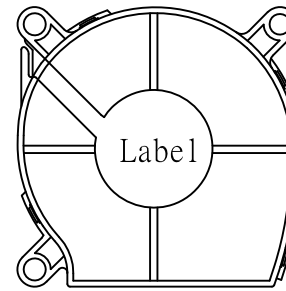
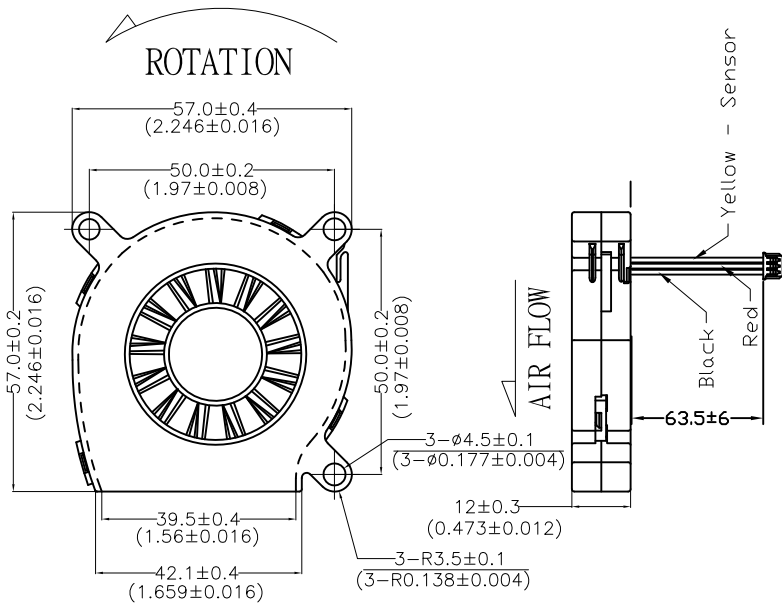


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REVISION HISTORY					
REV	DESCRIPTION	DRWN	CHK'D	APPVD	DATE

TO ORDER BLOWER PER THIS DRAWING USE COFAN PART # FB6010L05BI-01 Rev 01
 CALL (800) 766-6097 TO PLACE ORDER.



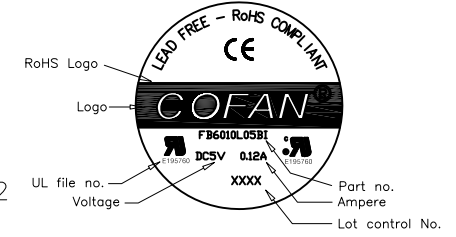
UNIT: $\frac{MM}{(INCH)}$

RoHS
 Compliant
 2002/95/EC

PARTS LIST	
①	1X BLOWER, FB6010L05BI, 2 BALL BEARING
②	1X JST 3 PIN CONNECTOR #ZHR-3 or EQUIVALENT 3X JST CONTACT SZH-002T-P0.5 or EQUIVALENT

Value	Temp										
	25	30	40	50	60	70					
AF	45.25	32	16	8	4	2					
ESTIMATED MTF	1801739	1274022	637011	318506	159253	79626					
ESTIMATED L10	257391	182003	91002	45501	22750	11375					
MODEL NO	RATED VOLTAGE V	OPERATING VOLTAGE V	RATED CURRENT A	ACTUAL CURRENT A	RATED POWER W	RATED SPEED RPM	MAX AIR FLOW		MAX PRESSURE		NOISE LEVEL dBA
							CMM	CFM	mmH ₂ O	InH ₂ O	
FB6010L05BI	5	4.5~5.5	0.08	0.06	0.40	2500	0.055	1.95	3.06	0.120	21.7

UL# E195760
 CUL# E195760
 TUV# B 04 03 52557 022
 CE# EN5008-1



DO NOT SCALE DRAWING	MATERIAL:	CUSTOMER DRAWING NUMBER:	COFAN USA		
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETRE TOLERANCES ARE:	-----	-----	www.cofan-usa.com		
1 PLACE .X ± 0.3	FINISH:	CUSTOMER PART NUMBER:	NAME: Blower, 5V, 2 Ball, Conn		
2 PLACE .XX ± 0.2	-----	-----	SCALE: 1:1	CUS REV: -	COF REV: 01
3 PLACE .XXX ± 0.13	DRAWN BY: <i>Ajie</i>	COFAN DRAWING NUMBER: FB6010L05BI-01 Rev 01	SHEET: 1 OF 1	DATE DRAWN: May-25-2010	
ANGLES EXCEPT 90° ± 0.5°	APPR BY:	COFAN PART NUMBER:			
MAXIMUM SURFACE ROUGHNESS 3.2√					