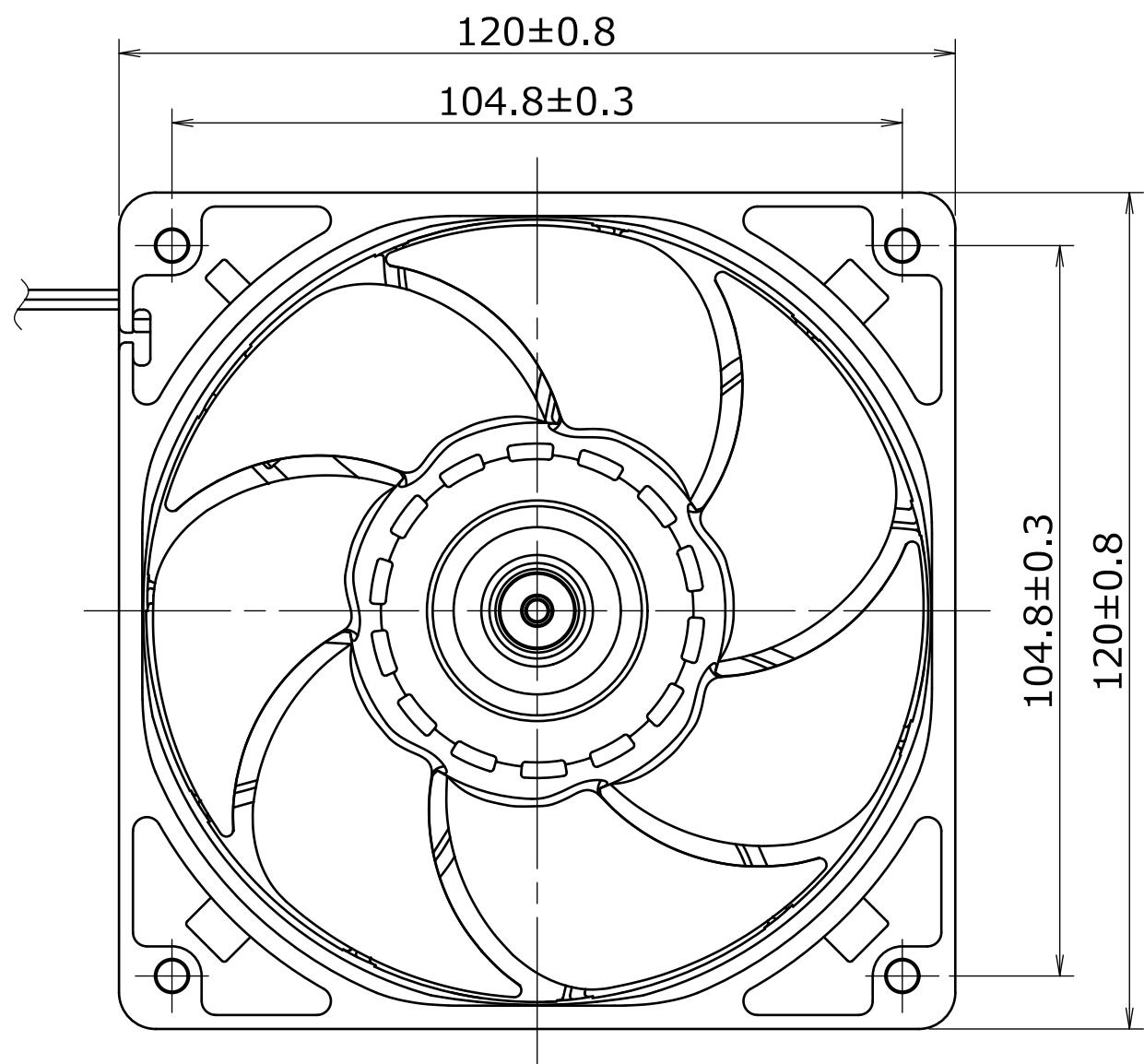
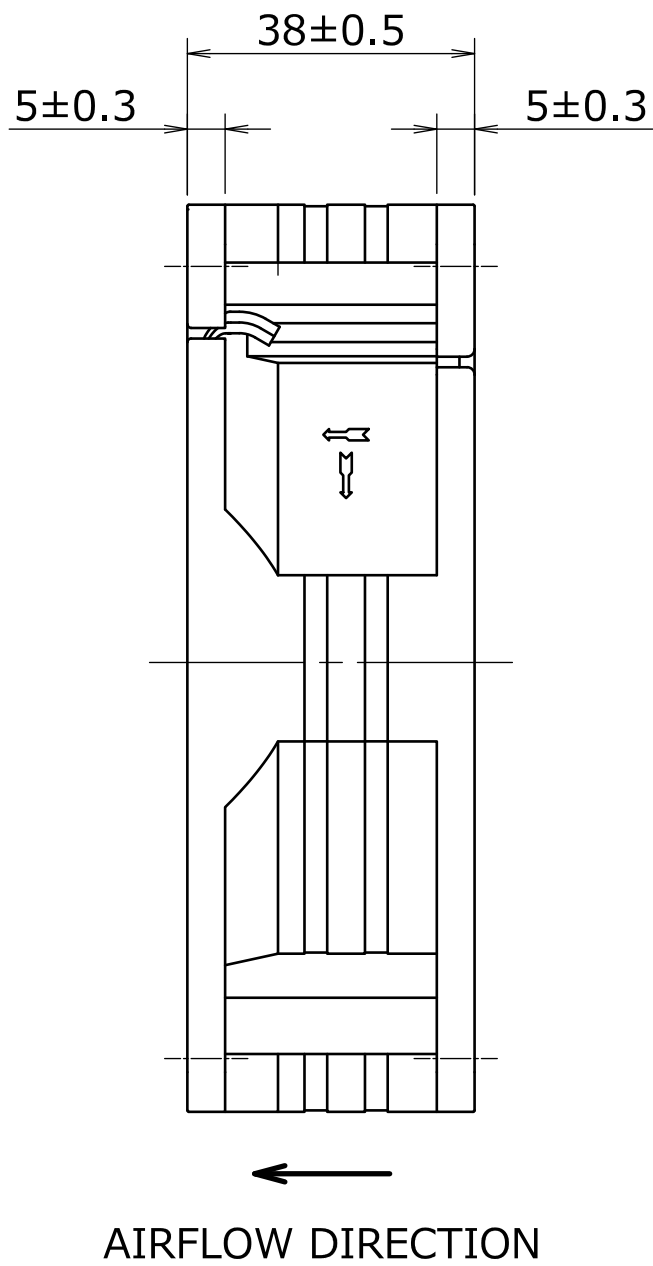
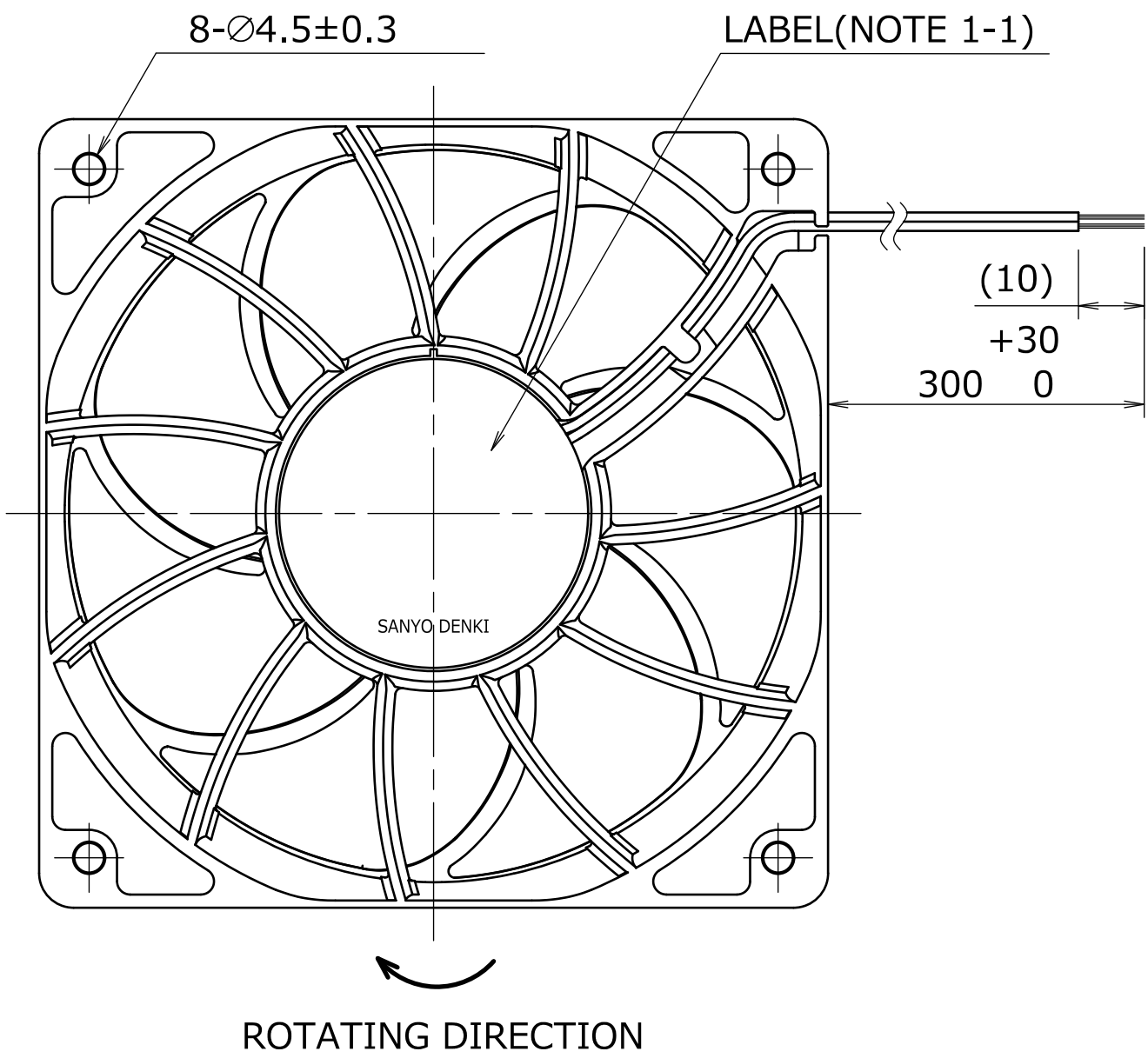


1. DIMENSIONS AND PARTS LIST

<DIMENSIONS>



NOTE 1-1. THE PRODUCT NAME, MODEL NO., MANUFACTURER, MANUFACTURE DATE, ETC. ARE PRINTED ON LABEL.
品名, 型名, 製造会社名 及び 製造年月日等を表示する。

<LABEL>

- SHOWS LOT No.
はロットNo.を表す。

<LEAD WIRE CONNECTION TABLE>

FAN		
	LEAD WIRE	COLOR
+	UL1007 AWG24	RED
GND	UL1007 AWG24	BLACK



OR



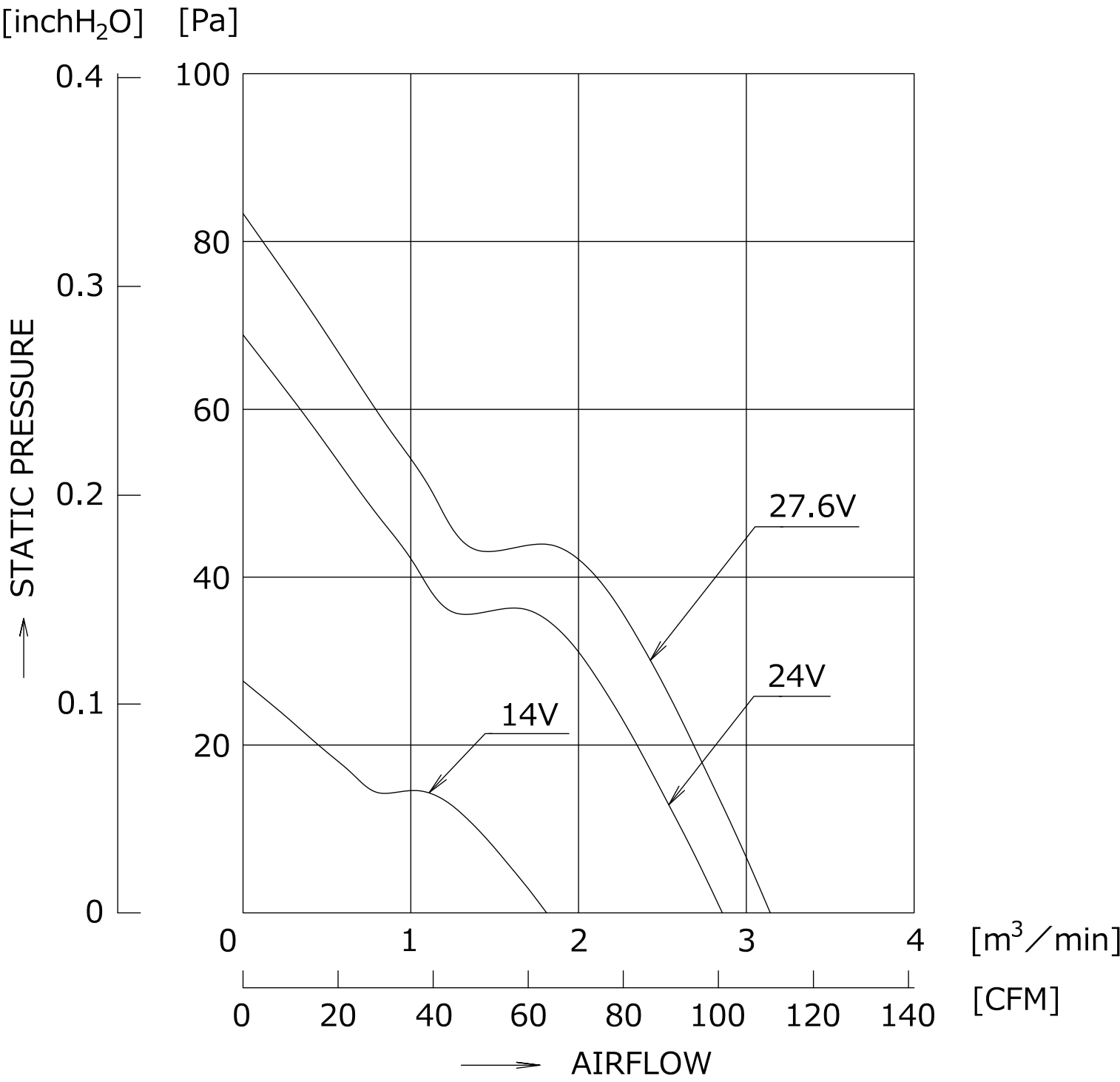
	ECN No.	名称 Title	
	単位 Unit mm	新規 New Design SY.FURIHATA 22-03-08	
尺度 Scale -	図面番号 Dwg. No.		Rev.
SANYO DENKI		9RA1224H10021	A
承認 Approved By H.OHSAWA 22-03-14		審査 Checked By AT.YANAGISAWA 22-03-09	設計 Designed By SY.FURIHATA 22-03-08
Group D12		User E0	Page 1/2

2. GENERAL SPECIFICATIONS

<CHARACTERISTICS>

ITEM	UNIT	CHARACTERISTICS
RATED VOLTAGE	V DC	24
OPERATING VOLTAGE RANGE	V DC	14 ~ 27.6
MAX. AIRFLOW	m ³ /min (CFM)	2.80 (99)
MAX. STATIC PRESSURE	Pa (inchH ₂ O)	70 (0.281)
RATED CURRENT	A	0.13
RATED SPEED	min ⁻¹	3000±300
INSULATION RESISTANCE (NOTE 2-2)	-	10 MΩ MIN. AT 500 V DC
DIELECTRIC STRENGTH (NOTE 2-2)	-	1 MINUTE AT 500 V AC, 50/60 Hz
OPERATING TEMPERATURE	℃	-20 ~ 70
STORAGE TEMPERATURE	℃	-30 ~ 70
EXPECTED LIFE	-	40,000 h / 60 ℃ (L10, CONTINUOUS OPERATION)
SOUND PRESSURE LEVEL (NOTE 2-3)	dB(A)	37
MASS	g	APPROX. 320
MATERIAL	-	FRAME, IMPELLER : PLASTICS
BEARING SYSTEM	-	2 BALL BEARINGS

<REFERENCE AIRFLOW-STATIC PRESSURE CHARACTERISTICS>

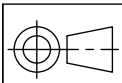


NOTE 2-1. ALL THE VALUES IN THE TABLE ARE TYPICAL VALUES MEASURED AFTER 30 MINUTES OF OPERATION AT ROOM TEMPERATURE AND NORMAL HUMIDITY.
表中の値はいずれも、常温、常湿、30分間動作後の標準値。

2-2. MEASURED BETWEEN LEAD WIRE CONDUCTORS AND FRAME.
リード線導体部とフレームとの間。

2-3. AT 1 m AWAY FROM THE AIR INLET.
ファン吸込側1 mにおける値。

2-4. WITHIN THE OPERATING VOLTAGE RANGE, THE MOTOR IS PROTECTED FROM BURNOUT DUE TO LOCKED ROTOR. DO NOT LOCK ROTOR OUTSIDE OF OPERATING VOLTAGE.
使用電圧範囲にてファン拘束時焼損の恐れはない。
使用電圧範囲外でファンを拘束しないこと。



ECN No.

単位 Unit

mm

尺度 Scale

-

名称 Title

San Ace 120 (9RA)
RIBLESS

承認 Approved By

H.OHSAWA

審査 Checked By

AT.YANAGISAWA

設計 Designed By

SY.FURIHATA

22-03-14

22-03-09

22-03-08

Group

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User

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Page

2/2

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