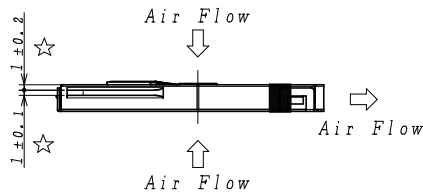


2 2 4 6 0 P ABCDEFGHIJKLMNOPQRSTUVWXYZ

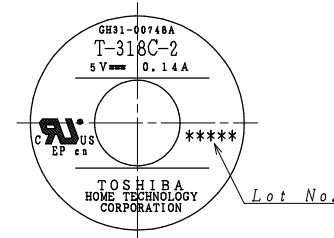
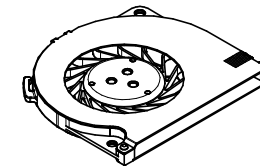
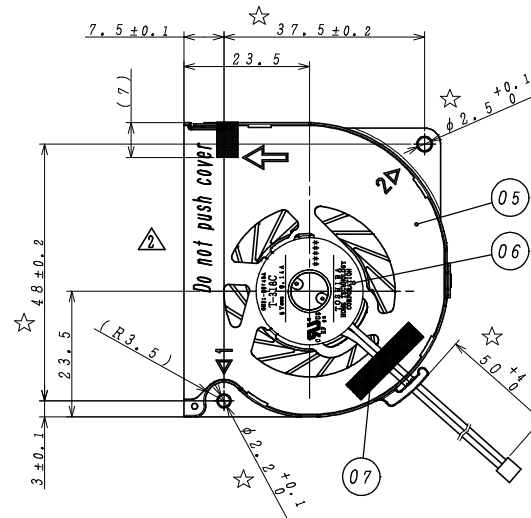
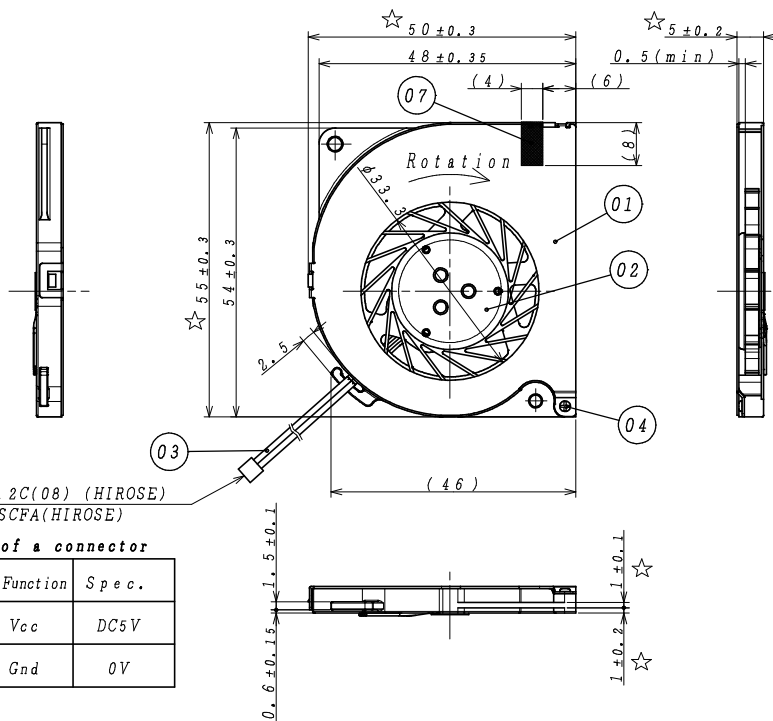
REVISION	DATE	CONTENTS	REVISED	APPROVED
△				
△				
△				
△				



Dimension range	Commercial Tolerance
$dim \leq 4$	± 0.2
$4 < dim \leq 16$	± 0.3
$16 < dim \leq 64$	± 0.4
$64 < dim \leq 250$	± 0.5
Angle	$\pm 2^\circ$

*dim = dimension

IMPORTANCE RANK	D/W CLASS
A · B · C	Specification
	16-5-31



Label

Housing:DF57H-2S-1,2C(08) (HIROSE)
Terminal:DF57-2830SCFA(HIROSE)

Specification of a connector

Pin No.	Lead wire	Function	Spec.
1	AWG30 赤	Vcc	DC5V
2	AWG30 黒	Gnd	0V

(Note)

- Please do not touch and push fan blade with fingers or others.
And it causes noise defect. Fan blade and Bearing may be damaged.
- Please do not push the bottom of frame at fan upside down condition.
- Please do not push covers because covers might change.
- Corner R which is not directions carries out to R2 or less.
- Determine a manufacture number(Lot No.) according to the following.

Specification change(A, B, C, ...Z, A, B, ...)
(exclude I, O)
A.D. year end Day
Month(1, 2, ..., 9, October:X, November:Y, December:Z)

- ☆ The mark is a CTF dimension.
(dimension required in order to attach in a product)

QUANTITY	NO.	PARTS CODE	PARTS NAME	MATERIAL	REMARK
2	07		Tape	Acetate tape	
1	06		Lavel	Paper	
1	05		Case	SECC+PBT	
1	04		Screw	SWCH	
1	03		Lead wire	AWG#30	A standard diameter#0.7
1	02		Impeller	PBT	
1	01		Cover	SECC	
PRODUCT NAME	MODEL NAME	PARTS NAME	UNIT	SCALE	DRAWING NO.
Cooling fan	T-318C-2	Motor assembly	mm	1:1	P09422
					TOSHIBA HOME TECHNOLOGY CORPORATION