



REFERENCE ONLY

6	Clip	1mm Thickness with dimple.
5	THERMAL PAD	Honeywell PCM45F
4	TERMINAL	MOLEX P/N 5159PBT or 2759T
	HOUSING	MOLEX 22-01-3037:P/N 2695-03RP or equivalent
3	LEAD WIRE	UL1430 AWG26 GREEN Pin No.3 (SENSOR)
2	LEAD WIRE	UL1430 AWG26 YELLOW Pin No.2 ⊕
1	LEAD WIRE	UL1430 AWG26 BLACK Pin No.1 ⊖
No.	PARTS	NOTE

Note.1 The sound pressure level which is measured at the place of 100 cm distance from motor surface.

Note.2 The Value which is measured between the terminals and the frame.

Note.3 Sensor specification is regard to 9D0001H002.

Rated Voltage	12 V.DC	
Operating Voltage	7~13.8 V.DC	
Current	0.1 A Max. at 12 V.DC, 25 °C	
Speed	3900 min ⁻¹ at 12 V.DC, 25 °C (Nominal)	
Dielectric Strength	One minute at 500 V AC50/60 Hz Note.2	
Operating Temp. Range	0 °C ~+70 °C	
Thermal Resistance θ _{j-a}	0.89 K/W at 3900 min ⁻¹	
Sound Pressure Level	31 dB[A] (Nominal) at 3900 min ⁻¹ Note.1	
Mass.	Approx. 180 g	
Protection	Locked roter protection	
	Polarity protection	
Material	Frame, Impeller	Plastics, Black
	Heat Sink	Aluminum, Non-Anodized

E	E0092325	08-06-18		承認 APPROVED BY <i>J. Ogawara</i> 08-06-18	品目分類記号 3511
D	E0079431	06-09-19		単位 UNIT m m	審査 CHECKED BY <i>M. Watanabe</i> 08-06-18
C	E0060153	04-02-02	尺度 SCALE	設計 DESIGNED BY H.MARUYAMA 08-06-18	
B	E0057220	03-10-08	記号 REV.	図番 DWG NO. 109X7612H1126	
A	1ST DWG T.I	00-08-10	記事 DESCRIPTION	日付 DATE	REV. E
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