

Self-driven Piezo Transducer

RoHS
Compliant

Rev.4

TFM-16



DIMENSIONS: (Unit: mm)

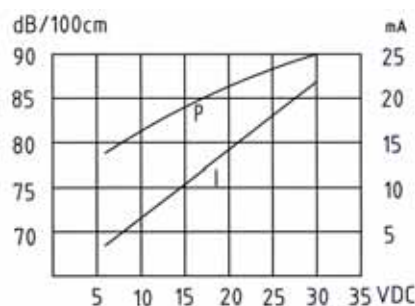
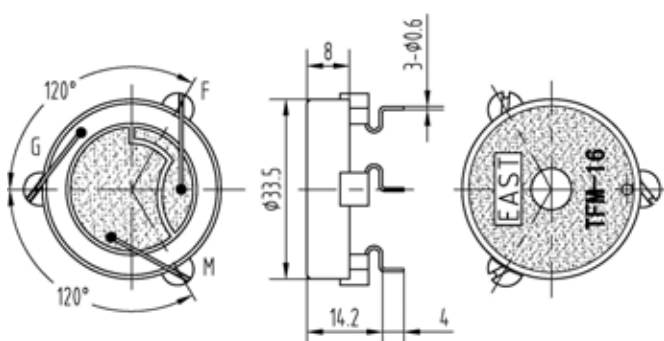
FEATURES:

- *Clear Sound*
- *Low Current Drain*
- *Light and compact*

APPLICATIONS:

- Automatic Control Equipment
- Communication Equipment
- Electronic Instruments

CHARACTERISTICS:

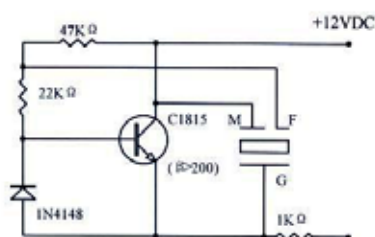


ELECTRICAL SPECIFICATIONS:

Min. Sound Pressure Level at

12V _{DC} /100cm.....	82dB(A)
Rated Voltage.....	12V _{DC}
Allowable Input Voltage.....	6~30V _{DC}
Max. Consumption.....	10mA/12V _{DC}
Oscillating Frequency.....	2.6±0.5kHz
Operating Temperature.....	-20~+70°C
Case Material/Color.....	ABS/Black
Weight.....	5g

TEST CIRCUIT:

**PACKING INFORMATION:**

Packing: 700 pcs per export carton

Carton Size: 47×30.5×27cm

G. Weight: 5.0 kgs N. Weight: 3.5 kgs

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REVISION HISTORY				
REV	DESCRIPTION	ISSUED BY/DATE	CHECKED	APPROVED
3	RELEASE	WENGUANGJUN May 14, 2008	ZHANGCHUNLEI	WANGJIANCHENG
4	Add “TFM-16”marking	WENGUNGJUN February 26, 2010	ZHANGCHUNLEI	WANGJIANCHENG