



External-driven Piezo Transducer

SFM-1443S



FEATURES:

- Super Miniature
- Super Thin
- Low Current

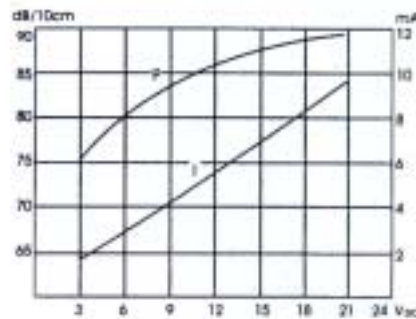
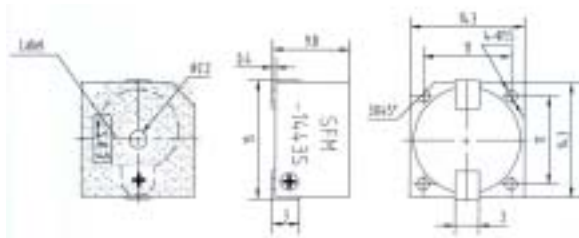
APPLICATIONS:

- Miniature Electronic Device

DIMENSIONS: (Unit: mm)

SFM-TERMINAL VERSION

RECOMMENDED SMD FOOT PATTERN



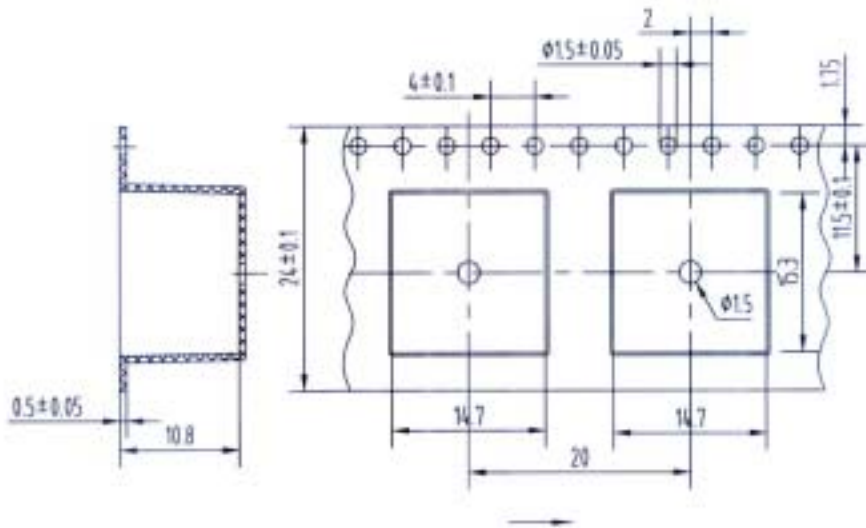
ELECTRICAL SPECIFICATIONS:

Min. Sound Pressure Level at
 12V_{DC} / 10cm 2dB(A)
 Rated Voltage 12V
 Operating Voltage ~16V_{DC}
 Max. Consumption mA12V
 Oscillating Frequency 4.0 . .5kHz
 Tone Nature Continuous
 Operating Temperature -40~+85 °C
 Case Material /Color PPS/Black
 Weigh 2g

PACKING INFORMATION:

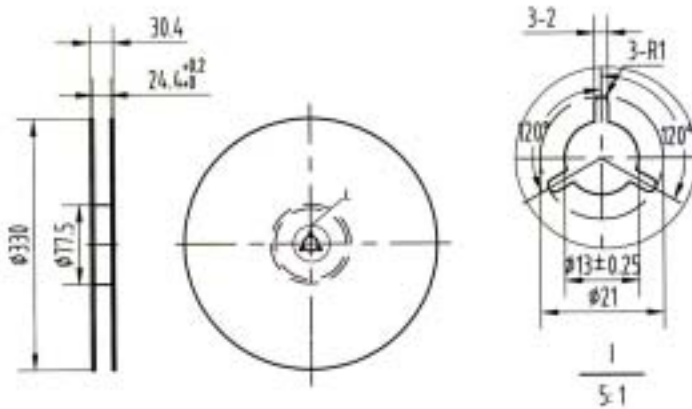
TAPE TYPE INFORMATION:

The design for such tape packing was executed under standard IEC -286-3
 The material of the tape is polystyrene in black color. detailed dimensions are a below:



DIMENSIONS OF THE ROLLING PLATE:

The material of the rolling plate is in paper;
 The dimensions of the rolling plate are as below:



PACKING DIMENSIONS AND QUANTITY:

- The rolling plate is put into $\phi 35 \times 35$ mm inner packing box and is packed with 300 pcs of the transducer per plate.
- The dimension of the outer carton is 400X350X350mm containing 10 inner boxes with a total quantity of 3000 pcs of the transducer.
- The total gross weight per carton is 13Kgs, while net weight is 7.2Kgs.

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