

SFM-1241



FEATURES:

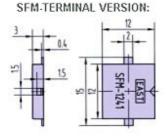
- Super miniature
- Super thin
- Low current

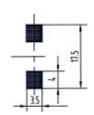
APPLICATIONS:

- PDA (personal digital assistant)
- Miniature electronic device

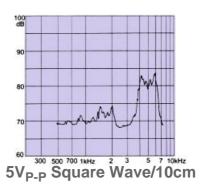
DIMENSIONS: (Unit: mm)

CHARACTERISTICS:





RECOMMENDED SMD FOOT PATTERN:



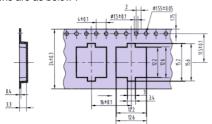
ELECTRICAL SPECIFICATIONS :	
Model No.	SFM-1241
Min. Sound Pressure Level (dB)	70 /4.1kHz /5Vp-p Square Wave /10cm
Capacitance at 1000Hz (nF)	11 ± 30%
Allowable Input Voltage (Vp-p)	20
Max. Consumption (mA)	3 /4.1kHz /5Vp-p Square Wave
Resonant Frequency (kHz)	4.1 ± 0.5
Operating Temperature (°C)	-20 ~ +70
Case Material/Colour	PPS /Black
Weight (g)	0.7

PACKING INFORMATION:

TAPE TYPE INFORMATION:

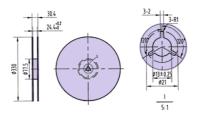
The design for such tape packing was executed under standard IEC -286-3 $\,$

The material of the tape is polystyrene in black color. detailed dimensions are as 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 a 340X335X35mm inner packing box and is packed with 1000 pcs of the transducer per plate
- The dimension of the outer carton is 400X350X350mm containing 10 inner boxes with a total quantity of 10,000 pcs of the transducer
- The total gross weight per carton is 13.61Kgs, while net weight is 7.0Kgs.