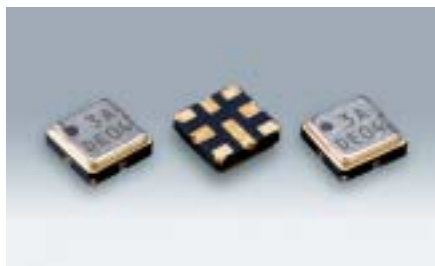


SMD Type Monolithic Crystal Filters

DSF334SCF 3POLE (Fundamental; 60MHz~130MHz)



Actual size

■ Features

- SMD type with size 3030 and thickness 0.9mm. Miniature and lightweight (0.03g).
- High reliability against shock and vibration.
- Suitable for mobile phones and radio communications.



Completely Lead-Free

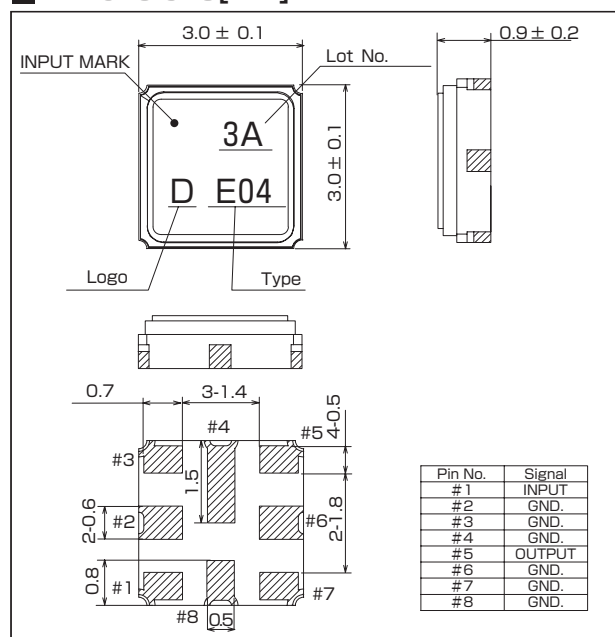
■ Generic Specification

Type	D85330FM
Nominal Frequency	85.380MHz
Pass Bandwidth	$\pm 15.00\text{kHz min.} / 3\text{dB}$
Attenuation Bandwidth	$\pm 60\text{ kHz max.} / 25\text{dB}$
Ripple	1.5dB max.
Insertion Loss	5.0dB max.
Guaranteed Attenuation	70dB min.
Terminal Impedance	400Ω// 1.0pF
Operating Temperature Range	-20~+70°C

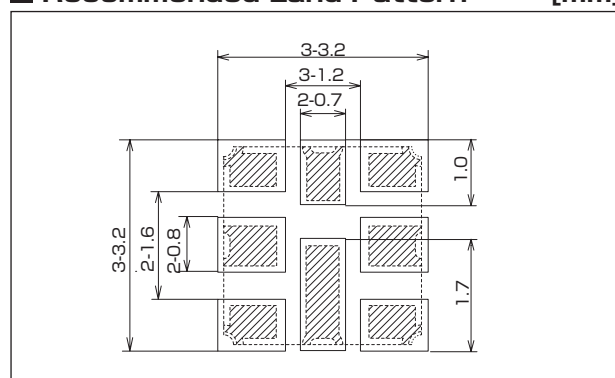
Packing Unit : 2000pcs./reel (φ180)

Consult our sales representative for other specifications.

■ Dimensions[mm]



■ Recommended Land Pattern [mm]



■ Characteristics Chart (D85330FM)

