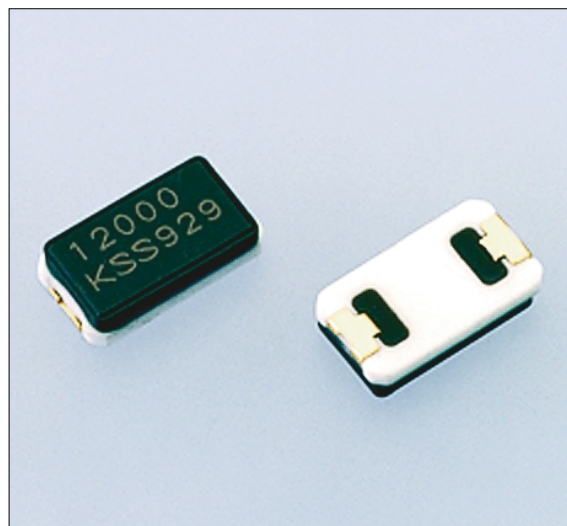


CX-17F

SMD

■Features

- For ECU.
- Compact, thin (size : 8×4.5×1.9mm).
- Ceramic package, J lead type.
- For self-loading.
- Reflow soldering.
- Excels even in a resistance to heat.



■Specifications

Type		CX-17F
Frequency Range		8~25MHz
Standard Frequency		Table 1
Operating Temp. Range		-40~+125°C
Storage Temp. Range		-40~+150°C
Frequency Tolerance	at 25°C	$\pm 100 \times 10^{-6} \sim$
	Over The Oper. Temp. Range	$\pm 200 \times 10^{-6} \sim$ (referred to 25°C)
Load Capacitance		12pF
Equivalent Series Resistance		8~ 9.99MHz 200Ω MAX
		10~11.99MHz 150Ω MAX
		12~25MHz 100Ω MAX
Shock		Ten drops onto a hard wood board from the height of 100cm
Vibration		10~55Hz, amplitude 1.5mm, each to 3 directions, 6 hours each

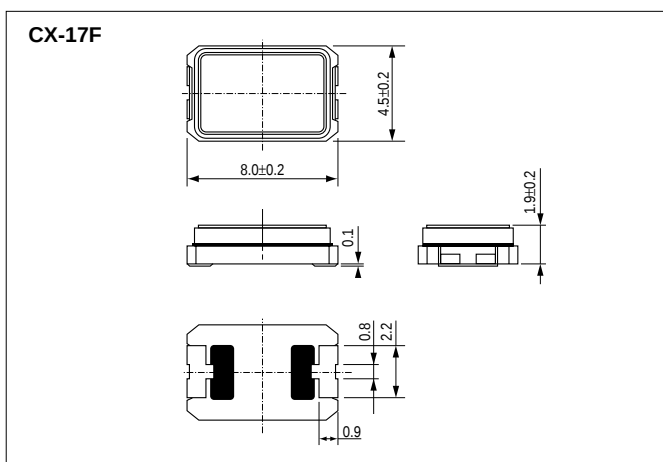
*Taping item packaging : one unit 1,000 pcs or 3,000 pcs

■Table 1
Standard Frequencies

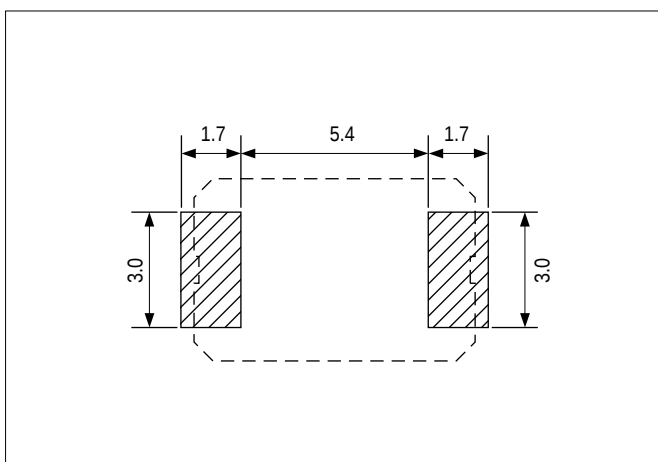
Frequency (MHz)
8.000
10.000
12.000
16.000
18.000
20.000
25.000

* Please inquire about frequencies other than the above.

■Outline



■Land Pattern(reference)



Dimensions(mm)