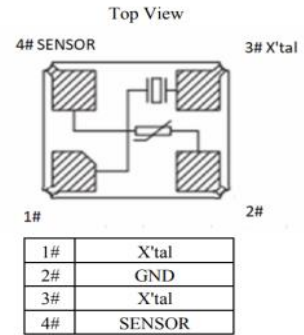
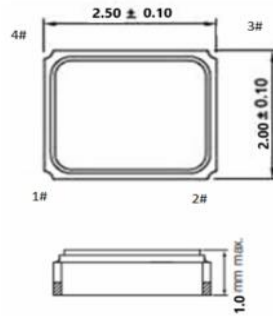


SMD Seam Temperature Sensing Crystal



DIMENSIONS



技術指標/SPECIFICATIONS

Item	Series	2520
Frequency Range(F_0)		12 ~ 54MHZ
Frequency Tolerance (at 25°C)		± 10ppm, or specify
Frequency Stability Over Operating Temperature Range		± 10ppm, or specify
Operating Temperature Range		-30 ~ 85 °C or specify
Shunt Capacitance (C0)		3 pF Max.
Drive Level(DL)		1 ~ 200 μ W (50 μ W typical)
Load Capacitance (CL)		7 pF , 8 pF , 10 pF , or specify
Storage Temperature Range		-55 ~ +125 °C
Thermistor Resistance (25°C)		100 k Ω , or specify
Thermistor B-constant (25~50°C)		4250, or specify
Motional resistance (ESR)	12~13MHZ	120 Ω max
	14~30MHZ	80 Ω max
	30~54MHZ	50 Ω max
Aging (at 25°C)		± 3 ppm / year Max.

Consult sales representative for other specifications.

