

石英谐振器 (CRYSTAL)

Cylinder 3X8 (2X6)

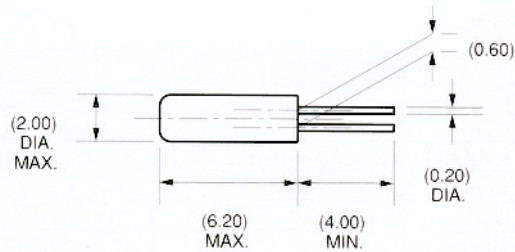
Parameter	Specification
Frequency Range	6.000 - 30 MHz
Operation Mode	See Operation Mode and ESR Table
Load Capacitance (CL)	20pF Std., >10pF and Series available
Frequency Tolerance (at 25°C)	±30 ppm Std.
Temperature Tolerance	±50 ppm Std.
Operating Temperature	-10 to +60°C Std.
Storage Temperature	-40 to +85°C
Equivalent Series Resistance (ESR)	See Operation Mode and ESR Table
Shunt Capacitance (C0)	7.0pF max.
Drive Level	100uW
Aging (at 25°C)	±5 ppm per year max.

OPERATION MODE AND ESR TABLE

Frequency (MHz)	Mode	ESR (Ohm) max.
6.000 - 10.000	Fundamental	80
10.001 - 27.000	Fundamental	50
27.001 - 30.000	Fundamental	30
> 27.000	3rd Overtone	100



FMXW26T



FMXW38T

