



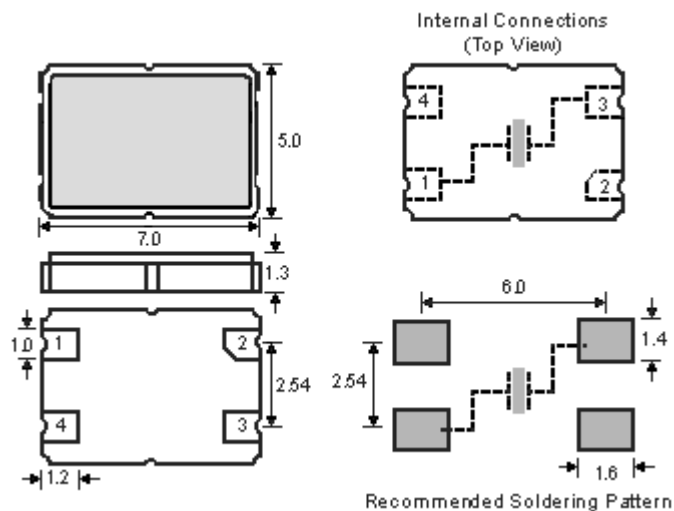
[Click here to order](#)
[Return to product overview](#)

All information subject to change

Crystal Unit SMD Type CM7050

External Dimensions

Unit: mm



Specifications

Holder Type
Frequency Range
Frequency Stability at 25°C
Temperature Stability
Storage Temperature Range
Drive Level
Load Capacitance (C_L)
Shunt Capacitance (C_O)
Vibration Mode
Equivalent Series Resistance
Aging
Marking

CM7050
20.000000 MHz (fund.)
 ± 30 ppm
 ± 50 ppm @ -20°C to +70°C
-30°C to +85°C
0.1 mW max.
16pF
7pF max.
AT-cut, fund.
 $R = 40$ Ohm max.
 $< \pm 5$ ppm max./year
20.000000/Bcode

[Click here to order](#)
[Return to product overview](#)
[Return to Stock List CM7050](#)

All information subject to change