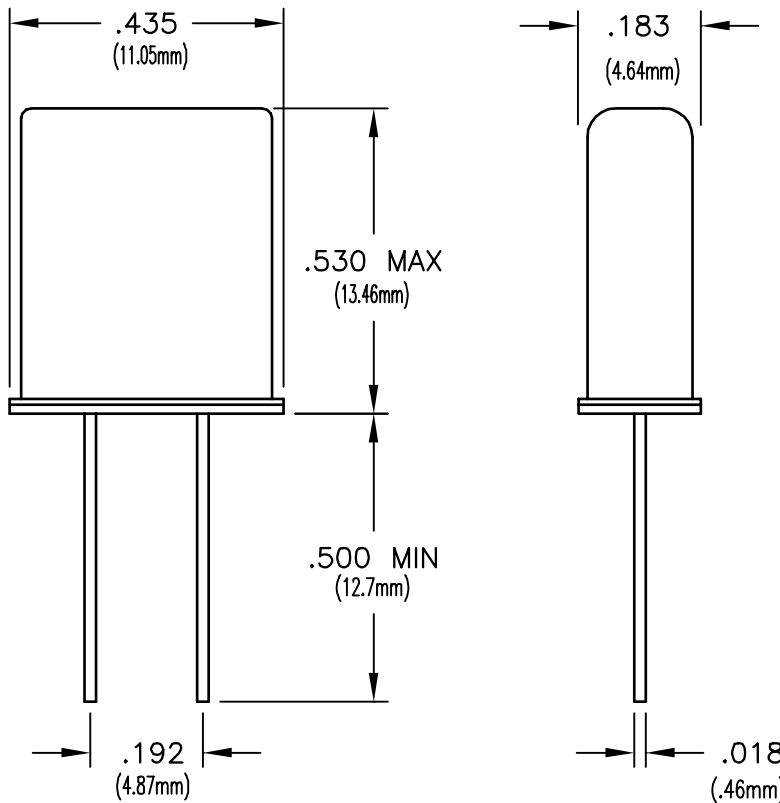


HC49 CRYSTAL UNIT

DESIGNED FOR USE WITH VIRATA ALUMINUM CHIPSET

Frequency	24.832MHz
Frequency Tolerance (at 25°C)	±10ppm
Temperature Stability & Aging	±15ppm
Operating Temperature Range	0°C to +70°C
Mode	Fundamental
Shunt Capacitance (Co)	4.5pF Maximum
Equivalent Series Resistance	10 Ohms Maximum
Load Capacitance (CL)	10.5pF
Drive Level	0.5mW Maximum
Pullability	±120ppm Minimum @ 7.5 to 15.5pF
Holder Style	SEE BELOW

CEB-2



ORDERING INFORMATION

