



## Specification

### Crystal Filter 80MHz

P/N: 80M10C53

Item	Typical
Nominal Frequency ( MHz ) fo	80
Insertion Loss ( dB )	≤4.0
Ripple Within Pass Band ( dB )	≤1.0
Bandwidth at -1dB ( kHz )	≥10
Bandwidth at -60dB Attenuation ( KHz )	35
Ultimate Rejection ( dB )	30
I/O Impedance ( Ω )	50
I/O VSWR	≤1.8
Operation Temperature ( °C )	-40 ~ +80
Storage Temperature ( °C )	-45 ~ +85
Aging per Year ( ppm )	±3
Package Size ( mm )	30x20x12

