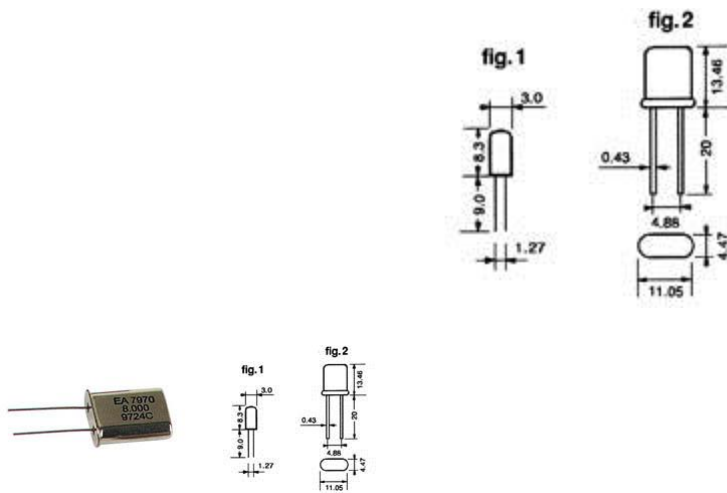


X-TAL 30.875MHz – X30.875



Specifications

- frequency: 30.8750MHz
- load capacity: 30pF
- resonance resistance: 50 ohm
- CO: 7pF
- drive level: 2mW
- case: fig. 2
- tolerance: ± 30 ppm
- heat-conductive silicon insulator for quartz crystals: [S/HC49](#)