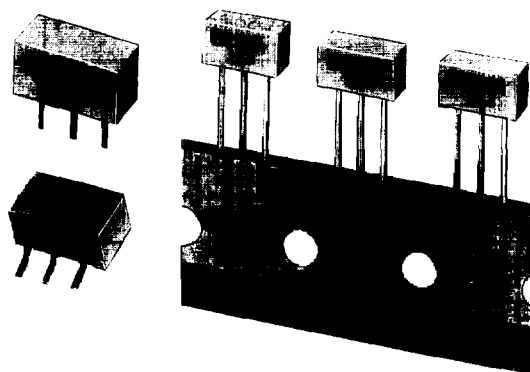


Ceramic Resonators, Built-In Capacitors Type

Type EFO-GC



This ceramic resonator, Built-In Capacitors Type, includes two capacitors, constructing Colpitts oscillation circuits.

High accuracy and stable characteristics will be realized with the selected capacitors encased, featuring small in size due to the new design of construction.

Features

- Wide range of oscillation frequency: 2 to 35MHz.
- No need of capacitors in oscillation circuit.
- High accuracy, high stability
Initial frequency tolerance: $\pm 0.3\%$ (EFO-GC□□□□4A3□)
Temperature drift: $\pm 0.1\%$ max, -10 to 60°C
- Saves height on P.C.-board (Height: 5mm max.)
- Radial taped version is available for automatic insertion.

Applications

- Clock generator for various micro-processors
- Carrier between telecommunication equipments.
(telephone to telephone, personal computer to printer etc.)

Part Number Code

