



NEW: High Stability SMD Quartz Oscillator JO53H

Jauch announces a new miniature Oscillator:

High Stability SMD Quartz Oscillator JO53H



The JO53H is a Temperature Compensated High Stability Oscillator with a frequency stability down to ± 8 ppm, and is offered in a frequency range from 4.0 MHz to 54.0 MHz .

The JO53H may typically be used for PLC communication, WiMax, Wireless LAN etc.

Key-Features of JO53H:

- tight frequency tolerance down to ± 8 ppm
- ultra flat miniature package: 5.0 x 3.2 x 1.05 mm
- very competitive price
- low current consumption
- low jitter and phase noise
- supply voltages: 2.5V & 3.3V

stability meets specification for WiMax and WLAN

For more information, contact us to : bce@bce.it

Or browse into our website : www.bce.it

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