



NEW: Programmed Oscillators JPO Series

Jauch announces a new programmable Oscillator Series:

Programmed Oscillators JPO Series



These programmable Oscillators are available with high frequency stability down to ± 30 ppm.

The Output frequency can be programmed in the range from 3.0 MHz up to 200.0 MHz .

The JPO-Series are made to customer's specification, and offers fast availability and high flexibility to the circuit designer.

Last minute design changes are possible without problems.

The oscillators of the JPO-Series may typically be used for all kind of circuits for small series or in development phase and pilot production.

Key-Features of the JPO-Series:

- very quick delivery, available on short leadtimes, within 24 hours when required.
- available in 4 different Industry-standard SMD packages:
 - JPO22 2.5 x 2.0 x 0.8 mm 1.8V & 2.5V & 3.3V
 - JPO32 3.2 x 2.5 x 1.2 mm 1.8V & 2.5V & 3.3V
 - JPO53 5.0 x 3.2 x 1.3 mm 2.5V & 3.3V
 - JPO75 7.0 x 5.0 x 1.9 mm 2.5V & 3.3V
- wide frequency range
- very competitive price
- enable / disable or power down options (for JPO22 and JPO32)
- low current consumption
- available for extended temperature range (-40°C ~ +85°C)
- RoHS compliant

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

Or browse into our website : www.bce.it

(September 2007)

B.C.E. S.r.l. , Via Regina Pacis 54/c, I 41049 Sassuolo (MO), Italy		
Tel: (+39) 0536 811616	Fax: (+39) 0536 811500	E-mail: bce@bce.it