



The Smallest Differential Crystal Oscillator

2.5 x 2.0 mm - 6pad



This evolution results in following new products:

[SX2EK](#) : LVPECL logic
[SX2LK](#) : LVDS logic
[SX2HK](#) : HCSL logic

Features:

- Differential Oscillators with smallest footprint.
- Non PLL , 3rd OT blanks design.
- Logics : LVPECL , LVDS or HCSL
- Frequency range : 13.5 MHz up to 200.0 MHz
- Low RMS Phase Jitter : 200 fsec typ , 500 fsec max (12 kHz–20 MHz)
- Package size: 2.5x2.0 mm 6pad

Send us your RFQ to check out our very competitive prices !!

(January, 2020)

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

Web: www.bce.it