



SX_CTE TCXOs

Discover ultra-compact, low-current TCXOs with tristate output, ideal for your precision timing needs

The SX_CTE series offers temperature-compensated crystal oscillators designed for compact, low-power applications. All models feature tristate output for maximum design flexibility.

- [SX1CTE](#) – 2.0 × 1.6 × 0.7 mm, frequency range 10–52 MHz
- [SX2CTE](#) – 2.5 × 2.0 × 0.8 mm, frequency range 9.5–60 MHz
- [SX3CTE](#) – 3.2 × 2.5 × 1.2 mm, frequency range 9.5–60 MHz

Key Benefits

Feature	Advantage
Tristate Control	Enables output disable for power saving and reduced interference
Ultra-Compact Sizes	Options as small as 2.0 × 1.6 mm for dense PCB layouts
Flexible Frequency Range	Covers 9.5–60 MHz for diverse embedded and RF needs

Technical Resources

- **Download Datasheets:** [\[SX1CTE / SX2CTE / SX3CTE Datasheets\]](#)
- **Explore More:** [Full TCXO product range on our website](#)

Send your RFQ to bce@bce.it to check out our very competitive prices !!

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