



**PRODUCTS** Temperature Compensated Crystal Oscillator (SMD)

**Typical Applications:**

- Mobile Phone
- Wireless LAN
- Bluetooth
- GPS

# TX2A

## (SMD TCXO Series)

Part Number: TX2A (ppm) -Temp - Freq

Example: TX2A2.5-3080-26.000

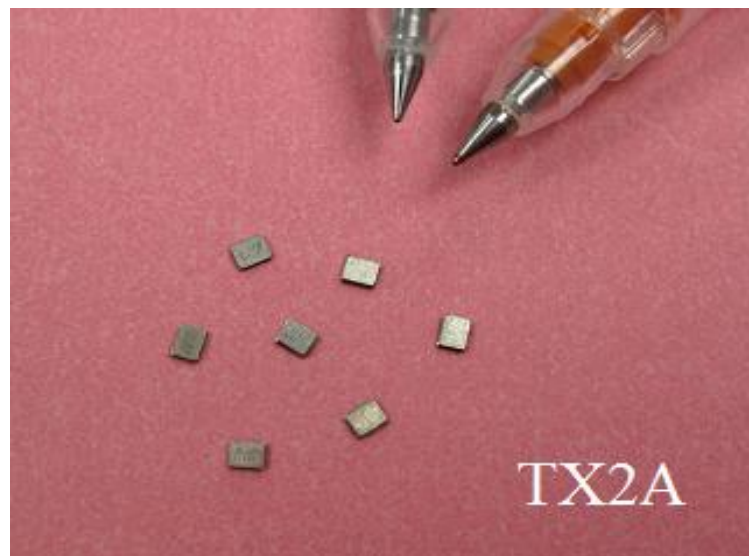
■ Specification

TX2A

Part No.	Example
TX2A (ppm)-Temp Range-Freq	TX2A2.5-3080-26.000

Specification	TX2A	
Frequency Range	13.0 to 26.0MHz	
Temperature Stability	vs Temperature	±2.5ppm Max. (-30 °C to +80 °C)
	vs Power Supply	±0.2ppm Max. (Vcc ±0.1V)
	vs Load	±0.2ppm Max. (10KΩ//10pF)
Operating Temperature Range	-30 °C to +80 °C	
Aging	±1.0ppm/year Max.	
Supply Voltage (Vcc)	+2.4 to +2.8V ±0.1V	
Current Consumption	1.5mA Max.	
Output Load	10KΩ//10pF	
Output Voltage	0.8V (P-P) Min. (DC Coupling)	

OSCILLATOR



■ Dimension

(Unit: mm)

