



ORDERING SHEET CERAMIC RESONATOR

Company Information: _____

Company Name: _____

Address: _____

City : _____ **Province:** _____ **Zip Code :** _____

Contact: _____ **Title :** _____

Tel: _____ **Fax:** _____

E-mail: _____ **Web Site :** _____

Quantity: _____ pcs

Required Delivery Time : _____ days

Product Specification

1)Frequency: _____ MHz

2)Package Style: ZTA ZTT ZTAC ZTTC

3)Frequency Tolerance @25°C : ± _____ %

4)Operating Temperature Range: _____ °C to _____ °C

5)Maximum Equivalent Series Resistance(ESR)(R): _____ Ω Max

6)Frequency Stability Through Temperature Range: ± _____ %

7)Special Options: _____

Part Numbering System of Ceramic Resonator

| | ZTA ↓ | 8.000 ↓ | B ↓ | B ↓ |
|---------------------------------|--------------------------|---------------------|---------------------|--------|
| Package | Nominal Frequency MHz | Frequency Tolerance | Frequency Stability | |
| ZTA= High Frequency Dip 2 Pin | | B=0.3% | B=0.3% | |
| ZTT= High Frequency Dip 3 Pin | | C=0.5% | C=0.5% | |
| ZTACC= High Frequency SMD 2 pin | | | | |
| ZTACS= High Frequency SMD 2 pin | | | | |
| ZTACV= High Frequency SMD 2 pin | | | | |
| ZTTCC= High Frequency SMD 3 pin | | | | |
| ZTTCS= High Frequency SMD 3 pin | | | | |
| ZTTCV= High Frequency SMD 3 pin | | | | |

