

Ceramic Resonators (CERALOCK®)

Ceramic resonators (CERALOCK®) are made of high stability piezoelectric ceramics that function as a mechanical resonator. At present, CERALOCK® find a broad range of applications such as automotive electronics, communications, personal computing, and medical/healthcare equipment.



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| Part Number | Frequency | Frequency Tolerance | Frequency Shift by Temperature | Operating Temperature Range | Other Applications | Shape |
|---|-----------|---------------------|--------------------------------|-----------------------------|---------------------|-------|
| CSTNE10M0G520000R0 <small>Under development</small> | 10.000MHz | ±0.50% | ±0.20% | -40°C to 85°C | Consumer/Industrial | SMD |
| CSTNE10M0G52A000R0 <small>Under development</small> | 10.000MHz | ±0.50% | ±0.20% | -40°C to 125°C | Automotive | SMD |
| CSTNE10M0G52Z000R0 <small>Under development</small> | 10.000MHz | ±0.50% | ±0.20% | -40°C to 125°C | Consumer/Industrial | SMD |
| CSTNE10M0G550000R0 <small>In Production</small> <small>Recommended</small> | 10.000MHz | ±0.50% | ±0.20% | -40°C to 85°C | Consumer/Industrial | SMD |
| CSTNE10M0G55A000R0 <small>In Production</small> <small>Recommended</small> | 10.000MHz | ±0.50% | ±0.20% | -40°C to 125°C | Automotive | SMD |
| CSTNE10M0G55Z000R0 <small>In Production</small> <small>Recommended</small> | 10.000MHz | ±0.50% | ±0.20% | -40°C to 125°C | Consumer/Industrial | SMD |

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| CSTNE10M0GH5C000R0 In Production Recommended | 10.000MHz | ±0.07% | ±0.13% | -40°C to 125°C | Automotive | SMD |
| CSTNE10M0GH5L000R0 In Production Recommended | 10.000MHz | ±0.07% | ±0.11% | -40°C to 85°C | Consumer/Industrial | SMD |
| CSTNE11M0G520000R0 Under development | 11.000MHz | ±0.50% | ±0.20% | -40°C to 85°C | Consumer/Industrial | SMD |
| CSTNE11M2G550000R0 In Production Recommended | 11.289MHz | ±0.50% | ±0.20% | -40°C to 85°C | Consumer/Industrial | SMD |
| CSTNE12M0G520000R0 Under development | 12.000MHz | ±0.50% | ±0.20% | -40°C to 85°C | Consumer/Industrial | SMD |
| CSTNE12M0G52A000R0 Under development | 12.000MHz | ±0.50% | ±0.20% | -40°C to 125°C | Automotive | SMD |
| CSTNE12M0G52Z000R0 Under development | 12.000MHz | ±0.50% | ±0.20% | -40°C to 125°C | Consumer/Industrial | SMD |
| CSTNE12M0G550000R0 In Production Recommended | 12.000MHz | ±0.50% | ±0.20% | -40°C to 85°C | Consumer/Industrial | SMD |
| CSTNE12M0G55A000R0 In Production Recommended | 12.000MHz | ±0.50% | ±0.20% | -40°C to 125°C | Automotive | SMD |
| CSTNE12M0G55Z000R0 In Production Recommended | 12.000MHz | ±0.50% | ±0.20% | -40°C to 125°C | Consumer/Industrial | SMD |
| CSTNE12M0GH5C000R0 In Production Recommended | 12.000MHz | ±0.07% | ±0.13% | -40°C to 125°C | Automotive | SMD |
| CSTNE12M0GH5L000R0 In Production Recommended | 12.000MHz | ±0.07% | ±0.11% | -40°C to 85°C | Consumer/Industrial | SMD |
| CSTNE12M2G520000R0 Under development | 12.288MHz | ±0.50% | ±0.20% | -40°C to 85°C | Consumer/Industrial | SMD |
| CSTNE12M2G550000R0 In Production Recommended | 12.288MHz | ±0.50% | ±0.20% | -40°C to 85°C | Consumer/Industrial | SMD |
| CSTNE12M2G55A000R0 In Production Recommended | 12.288MHz | ±0.50% | ±0.20% | -40°C to 125°C | Automotive | SMD |

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| CSTNE12M2GH5L000R0 In Production Recommended | 12.288MHz | ±0.07% | ±0.11% | -40°C to 85°C | Consumer/Industrial | SMD |
| CSTNE12M5G520000R0 Under development | 12.500MHz | ±0.50% | ±0.20% | -40°C to 85°C | Consumer/Industrial | SMD |
| CSTNE12M5G550000R0 In Production Recommended | 12.500MHz | ±0.50% | ±0.20% | -40°C to 85°C | Consumer/Industrial | SMD |
| CSTNE12M5G55A000R0 In Production Recommended | 12.500MHz | ±0.50% | ±0.20% | -40°C to 125°C | Automotive | SMD |
| CSTNE12M5G55Z000R0 In Production Recommended | 12.500MHz | ±0.50% | ±0.20% | -40°C to 125°C | Consumer/Industrial | SMD |
| CSTNE13M0G520000R0 Under development | 13.000MHz | ±0.50% | ±0.20% | -40°C to 85°C | Consumer/Industrial | SMD |
| CSTNE13M0G55A000R0 In Production Recommended | 13.000MHz | ±0.50% | ±0.20% | -40°C to 125°C | Automotive | SMD |
| CSTNE13M5G520000R0 Under development | 13.500MHz | ±0.50% | ±0.20% | -40°C to 85°C | Consumer/Industrial | SMD |
| CSTNE13M5G550000R0 In Production Recommended | 13.500MHz | ±0.50% | ±0.20% | -40°C to 85°C | Consumer/Industrial | SMD |
| CSTNE14M0V510000R0 Under development | 14.000MHz | ±0.50% | ±0.30% | -40°C to 85°C | Consumer/Industrial | SMD |
| CSTNE14M0V530000R0 In Production Recommended | 14.000MHz | ±0.50% | ±0.30% | -40°C to 85°C | Consumer/Industrial | SMD |
| CSTNE14M0V53C000R0 In Production Recommended | 14.000MHz | ±0.50% | ±0.15% | -40°C to 125°C | Automotive | SMD |
| CSTNE14M3V530000R0 In Production Recommended | 14.318MHz | ±0.50% | ±0.30% | -40°C to 85°C | Consumer/Industrial | SMD |
| CSTNE14M7V510000R0 Under development | 14.746MHz | ±0.50% | ±0.30% | -40°C to 85°C | Consumer/Industrial | SMD |
| CSTNE14M7V530000R0 In Production Recommended | 14.746MHz | ±0.50% | ±0.30% | -40°C to 85°C | Consumer/Industrial | SMD |

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| CSTNE14M7V53C000R0 In Production Recommended | 14.746MHz | ±0.50% | ±0.15% | -40°C to 125°C | Automotive | SMD |
| CSTNE15M0V530000R0 In Production Recommended | 15.000MHz | ±0.50% | ±0.30% | -40°C to 85°C | Consumer/Industrial | SMD |
| CSTNE15M0V53C000R0 In Production Recommended | 15.000MHz | ±0.50% | ±0.15% | -40°C to 125°C | Automotive | SMD |
| CSTNE16M0V510000R0 Under development | 16.000MHz | ±0.50% | ±0.30% | -40°C to 85°C | Consumer/Industrial | SMD |
| CSTNE16M0V51C000R0 Under development | 16.000MHz | ±0.50% | ±0.30% | -40°C to 125°C | Automotive | SMD |
| CSTNE16M0V51Z000R0 Under development | 16.000MHz | ±0.50% | ±0.30% | -40°C to 125°C | Consumer/Industrial | SMD |
| CSTNE16M0V530000R0 In Production Recommended | 16.000MHz | ±0.50% | ±0.30% | -40°C to 85°C | Consumer/Industrial | SMD |
| CSTNE16M0V53C000R0 In Production Recommended | 16.000MHz | ±0.50% | ±0.15% | -40°C to 125°C | Automotive | SMD |
| CSTNE16M0V53Z000R0 In Production Recommended | 16.000MHz | ±0.50% | ±0.30% | -40°C to 125°C | Consumer/Industrial | SMD |
| CSTNE16M0VH3C000R0 In Production Recommended | 16.000MHz | ±0.07% | ±0.13% | -40°C to 125°C | Automotive | SMD |
| CSTNE16M0VH3L000R0 In Production Recommended | 16.000MHz | ±0.07% | ±0.11% | -40°C to 85°C | Consumer/Industrial | SMD |
| CSTNE16M3V530000R0 In Production Recommended | 16.384MHz | ±0.50% | ±0.30% | -40°C to 85°C | Consumer/Industrial | SMD |
| CSTNE16M5V530000R0 In Production Recommended | 16.500MHz | ±0.50% | ±0.30% | -40°C to 85°C | Consumer/Industrial | SMD |
| CSTNE16M6V530000R0 In Production Recommended | 16.670MHz | ±0.50% | ±0.30% | -40°C to 85°C | Consumer/Industrial | SMD |
| CSTNE16M6V53C000R0 In Production Recommended | 16.670MHz | ±0.50% | ±0.15% | -40°C to 125°C | Automotive | SMD |

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| CSTNE16M6V53Z000R0 In Production Recommended | 16.670MHz | ±0.50% | ±0.30% | -40°C to 125°C | Consumer/Industrial | SMD |
| CSTNE16M8V530000R0 In Production Recommended | 16.800MHz | ±0.50% | ±0.30% | -40°C to 85°C | Consumer/Industrial | SMD |
| CSTNE16M9V530000R0 In Production Recommended | 16.934MHz | ±0.50% | ±0.30% | -40°C to 85°C | Consumer/Industrial | SMD |
| CSTNE16M9V53C000R0 In Production Recommended | 16.934MHz | ±0.50% | ±0.15% | -40°C to 125°C | Automotive | SMD |
| CSTNE16M9V53Z000R0 In Production Recommended | 16.934MHz | ±0.50% | ±0.30% | -40°C to 125°C | Consumer/Industrial | SMD |
| CSTNE17M0V530000R0 In Production Recommended | 17.000MHz | ±0.50% | ±0.30% | -40°C to 85°C | Consumer/Industrial | SMD |
| CSTNE17M2V530000R0 In Production Recommended | 17.200MHz | ±0.50% | ±0.30% | -40°C to 85°C | Consumer/Industrial | SMD |
| CSTNE18M0V510000R0 Under development | 18.000MHz | ±0.50% | ±0.30% | -40°C to 85°C | Consumer/Industrial | SMD |
| CSTNE18M0V530000R0 In Production Recommended | 18.000MHz | ±0.50% | ±0.30% | -40°C to 85°C | Consumer/Industrial | SMD |
| CSTNE18M0VH3C000R0 In Production Recommended | 18.000MHz | ±0.07% | ±0.13% | -40°C to 125°C | Automotive | SMD |
| CSTNE18M4V530000R0 In Production Recommended | 18.432MHz | ±0.50% | ±0.30% | -40°C to 85°C | Consumer/Industrial | SMD |
| CSTNE18M4V53C000R0 In Production Recommended | 18.432MHz | ±0.50% | ±0.15% | -40°C to 125°C | Automotive | SMD |
| CSTNE18M4V53Z000R0 In Production Recommended | 18.432MHz | ±0.50% | ±0.30% | -40°C to 125°C | Consumer/Industrial | SMD |
| CSTNE18M7V530000R0 In Production Recommended | 18.750MHz | ±0.50% | ±0.30% | -40°C to 85°C | Consumer/Industrial | SMD |
| CSTNE19M2V530000R0 In Production Recommended | 19.200MHz | ±0.50% | ±0.30% | -40°C to 85°C | Consumer/Industrial | SMD |

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| CSTNE19M2VH3L000R0 In Production Recommended | 19.200MHz | ±0.07% | ±0.11% | -40°C to 85°C | Consumer/Industrial | SMD |
| CSTNE19M6V510000R0 Under development | 19.660MHz | ±0.50% | ±0.30% | -40°C to 85°C | Consumer/Industrial | SMD |
| CSTNE19M6V530000R0 In Production Recommended | 19.660MHz | ±0.50% | ±0.30% | -40°C to 85°C | Consumer/Industrial | SMD |
| CSTNE19M8V530000R0 In Production Recommended | 19.800MHz | ±0.50% | ±0.30% | -40°C to 85°C | Consumer/Industrial | SMD |
| CSTNE20M0V510000R0 Under development | 20.000MHz | ±0.50% | ±0.30% | -40°C to 85°C | Consumer/Industrial | SMD |
| CSTNE20M0V51C000R0 Under development | 20.000MHz | ±0.50% | ±0.30% | -40°C to 125°C | Automotive | SMD |
| CSTNE20M0V51Z000R0 Under development | 20.000MHz | ±0.50% | ±0.30% | -40°C to 125°C | Consumer/Industrial | SMD |
| CSTNE20M0V530000R0 In Production Recommended | 20.000MHz | ±0.50% | ±0.30% | -40°C to 85°C | Consumer/Industrial | SMD |
| CSTNE20M0V53C000R0 In Production Recommended | 20.000MHz | ±0.50% | ±0.15% | -40°C to 125°C | Automotive | SMD |
| CSTNE20M0V53Z000R0 In Production Recommended | 20.000MHz | ±0.50% | ±0.30% | -40°C to 125°C | Consumer/Industrial | SMD |
| CSTNE20M0VH3C000R0 In Production Recommended | 20.000MHz | ±0.07% | ±0.13% | -40°C to 125°C | Automotive | SMD |
| CSTNE20M0VH3L000R0 In Production Recommended | 20.000MHz | ±0.07% | ±0.11% | -40°C to 85°C | Consumer/Industrial | SMD |
| CSTNE8M00G520000R0 Under development | 8.000MHz | ±0.50% | ±0.20% | -40°C to 85°C | Consumer/Industrial | SMD |
| CSTNE8M00G52A000R0 Under development | 8.000MHz | ±0.50% | ±0.20% | -40°C to 125°C | Automotive | SMD |
| CSTNE8M00G52Z000R0 Under development | 8.000MHz | ±0.50% | ±0.20% | -40°C to 125°C | Consumer/Industrial | SMD |

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| CSTNE8M00G55000R0 In Production Recommended | 8.000MHz | ±0.50% | ±0.20% | -40°C to 85°C | Consumer/Industrial | SMD |
| CSTNE8M00G55A000R0 In Production Recommended | 8.000MHz | ±0.50% | ±0.20% | -40°C to 125°C | Automotive | SMD |
| CSTNE8M00G55Z000R0 In Production Recommended | 8.000MHz | ±0.50% | ±0.20% | -40°C to 125°C | Consumer/Industrial | SMD |
| CSTNE8M00GH5C000R0 In Production Recommended | 8.000MHz | ±0.07% | ±0.13% | -40°C to 125°C | Automotive | SMD |
| CSTNE8M00GH5L000R0 In Production Recommended | 8.000MHz | ±0.07% | ±0.11% | -40°C to 85°C | Consumer/Industrial | SMD |
| CSTNE8M19G55000R0 In Production Recommended | 8.192MHz | ±0.50% | ±0.20% | -40°C to 85°C | Consumer/Industrial | SMD |
| CSTNE8M38G52000R0 Under development | 8.388MHz | ±0.50% | ±0.20% | -40°C to 85°C | Consumer/Industrial | SMD |
| CSTNE8M38G52A000R0 Under development | 8.388MHz | ±0.50% | ±0.20% | -40°C to 125°C | Automotive | SMD |
| CSTNE8M38G55000R0 In Production Recommended | 8.388MHz | ±0.50% | ±0.20% | -40°C to 85°C | Consumer/Industrial | SMD |
| CSTNE8M38G55A000R0 In Production Recommended | 8.388MHz | ±0.50% | ±0.20% | -40°C to 125°C | Automotive | SMD |
| CSTNE8M50G55000R0 In Production Recommended | 8.500MHz | ±0.50% | ±0.20% | -40°C to 85°C | Consumer/Industrial | SMD |
| CSTNE9M00G52000R0 Under development | 9.000MHz | ±0.50% | ±0.20% | -40°C to 85°C | Consumer/Industrial | SMD |
| CSTNE9M00G55000R0 In Production Recommended | 9.000MHz | ±0.50% | ±0.20% | -40°C to 85°C | Consumer/Industrial | SMD |
| CSTNE9M21G52000R0 Under development | 9.210MHz | ±0.50% | ±0.20% | -40°C to 85°C | Consumer/Industrial | SMD |
| CSTNE9M60GH5L000R0 In Production Recommended | 9.600MHz | ±0.07% | ±0.11% | -40°C to 85°C | Consumer/Industrial | SMD |

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| CSTNE9M83G52000R0 <small>Under development</small> | 9.830MHz | ±0.50% | ±0.20% | -40°C to 85°C | Consumer/Industrial | SMD |
| CSTNE9M83GH5L000R0 <small>In Production Recommended</small> | 9.830MHz | ±0.07% | ±0.11% | -40°C to 85°C | Consumer/Industrial | SMD |
| CSTNE9M84G52A000R0 <small>Under development</small> | 9.843MHz | ±0.50% | ±0.20% | -40°C to 125°C | Automotive | SMD |
| CSTNR4M00GH5C000R0 <small>In Production Recommended</small> | 4.000MHz | ±0.07% | ±0.13% | -40°C to 125°C | Automotive | SMD |
| CSTNR4M00GH5L000R0 <small>In Production Recommended</small> | 4.000MHz | ±0.07% | ±0.11% | -20°C to 85°C | Consumer/Industrial | SMD |
| CSTNR4M91GH5L000R0 <small>In Production Recommended</small> | 4.915MHz | ±0.07% | ±0.11% | -20°C to 85°C | Consumer/Industrial | SMD |
| CSTNR5M00GH5C000R0 <small>In Production Recommended</small> | 5.000MHz | ±0.07% | ±0.13% | -40°C to 125°C | Automotive | SMD |
| CSTNR5M00GH5L000R0 <small>In Production Recommended</small> | 5.000MHz | ±0.07% | ±0.11% | -20°C to 85°C | Consumer/Industrial | SMD |
| CSTNR6M00GH5C000R0 <small>In Production Recommended</small> | 6.000MHz | ±0.07% | ±0.13% | -40°C to 125°C | Automotive | SMD |
| CSTNR6M00GH5L000R0 <small>In Production Recommended</small> | 6.000MHz | ±0.07% | ±0.11% | -20°C to 85°C | Consumer/Industrial | SMD |
| CSTNR7M37GH5L000R0 <small>In Production Recommended</small> | 7.370MHz | ±0.07% | ±0.11% | -20°C to 85°C | Consumer/Industrial | SMD |

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[CSTNE16M8V530000R0](#) [CSTNE16M9V53Z000R0](#) [CSTNR7M37GH5L000R0](#) [CSTNE15M0V530000R0](#)
[CSTNE18M7V530000R0](#) [CSTNR5M00GH5L000R0](#) [CSTNE12M2G550000R0](#) [CSTNE9M83GH5L000R0](#)
[CSTNE16M5V530000R0](#) [CSTNE14M7V530000R0](#) [CSTNE12M5G55Z000R0](#) [CSTNE18M4V53Z000R0](#)
[CSTNE8M38G550000R0](#) [CSTNR4M91GH5C000R0](#) [CSTNR4M19GH5L000R0](#) [CSTNE12M2G520000R0](#)
[CSTNE19M6V510000R0](#) [CSTNE20M0V51C000R0](#) [CSTNE9M21G520000R0](#) [CSTNE13M5G520000R0](#)
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[CSTNE14M0V510000R0](#) [CSTNE11M0G520000R0](#) [CSTNE11M0G550000R0](#) [CSTNE8M00G52A000R0](#)