

Features: Industry Standard, AT Strip, Fundamental, HC-49, Low Profile Series

| PARAMETERS | EX201 | EX202 |
|------------------------------|---|-------|
| Package Part# | T252 | T254 |
| Frequency Range (MHz) | 3.5 ~ 24 | |
| Overtone | Fundamental | |
| Frequency Calibration (ppm) | +/- 30 | |
| Frequency Stability (ppm) | +/- 50 | |
| Operating Temp. Range (C) | 0 ~ +70 | |
| Max. Resistance Level (ohms) | 3.5MHz~ 150, 4.0MHz~ 120, 5.0MHz~ 100 6.0MHz~ 75, 12.0MHz~ 60, 15.0MHz~ 50 | |
| Resonance Type | Series or Parallel (Specify 10 ~ 50 pF) | |
| Maximum Drive Level (uW) | 500 | |
| Test Drive Level (uW) | 50 | |

STANDARD AVAILABLE OPTIONS

Frequency Calibration (ppm): +/- 10, 15, 20, 25, 50

Frequency Stability (ppm): +/- 20, 25, 50 (Frequency and Temp. Range Dependent)

Operating Temp. Range (C): Downward to -40 and upward to +105 (Frequency Range Dependent)

Max Resistance Level (ohms): Lower values are available (Frequency Range Dependent)

Insulators, 3rd Leads, Cut & Crimped Leads, & Tape & Reel packaging available

