

ZTB 455K Ceramic Resonators Frequency vs Temperature Characteristics

PZT Piezoceramic material has excellent temperature coefficient, typically at $10^{-5}/^{\circ}\text{C}$ from -20°C to $+80^{\circ}\text{C}$. The following is ZTB 455K resonant frequency measurements plotted at operating temperature in degree C from -40°C to $+85^{\circ}\text{C}$.

