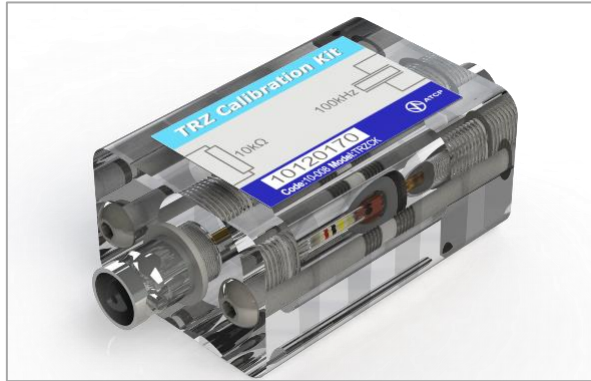


TRZ Calibration Kit specifications



Code: 10-008

Model: TRZCK

Specifications:

10 kΩ precision resistor	
Resistance (R):	10000 Ω ± 10 Ω

100 kHz resonator	
Antiresonance frequency (Fa):	100.5 kHz ± 5.5 kHz
Impedance at antiresonance ($ Z_{FA} $):	≥ 5.00 kΩ
Resonance frequency (Fr):	93.5 kHz ± 3.5 kHz
Impedance at resonance ($ Z_{FR} $):	≤ 500 Ω

Instructions: Please, see the TRZ[®] Installation and Operation Manual version G9&7.0 on page 26. Compatible with the TRZ[®] Analyzer (all versions) and with TRZ[®] Software version 7.0 judgment criteria.

Version: 1.6 / Document updated by Henrique Alves - 29/Nov/2022.