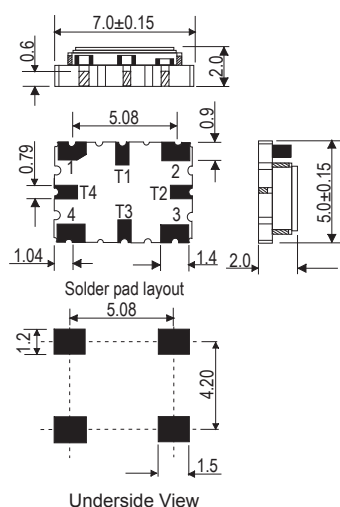


# OSCILLATOR DATA SHEET

Part Number: LFTVXO009917



Outline drawing; All Dimensions in mm

Frequency	20.0MHz
Holder	CFPT-126
Frequency Stability	±0.5ppm
Operating Temperature Range	−40 to 85°C
Supply Voltage	3.3V ± 5%
Supply Current	3mA @ 20MHz typical
Output Compatibility	HCMOS
Output Load	15pF nom.
Load Variation	±0.2ppm (@15pF ±10%)
Rise (tr) Fall (tf) Time	8ns max
Duty Cycle	45/55%
Ageing	±1ppm typical in 1st year @ 25°C
Storage Temperature Range	−55 to 125°C
RoHS Status	RoHS Compliant
Packaging	Bulk
Additional Information	Please note: This document is based on a standard IQD Data Sheet; as such it is correct at the time of printing. Please contact our Sales department for a copy of the most up to date Specification Sheet.
Customer Part Number	
Page: 1 of 1	
Date	16th April 2010
Checked	