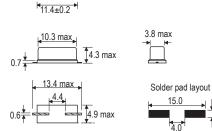
CRYSTAL DATA SHEET

Part Number + Packaging: LFXTAL033736Reel





2.0



Frequency						
Frequency			10.111000MHz			
Holder			HC49/4HSMX			
Frequency Tolerance @ 25°C			±30ppm			
Frequency Stability			±50ppm			
Operating Temperature Range			0 to 50°C			
Load Capacitance, CL			30pF			
Overtone Order			Fundamental			
ESR			40Ω max			
Drive Level			0.5mW max			
Ageing			±5ppm typical per year			
Storage Temperature Range			–55 to 125°C			
RoHS Status			RoHS Compliant			
Packaging			Tape and Reel			
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					
Previously Known As			LFXTAL034698			
Page: 1 of 1			1			
Date	27th May 2010					
Checked	Jan hay				1	

IQD Frequency Products Ltd, Station Road, Crewkerne, Somerset, TA18 8AR, United Kingdom Tel: +44 (0) 1460 270200; Fax: +44 (0) 1460 72578; Email: info@iqdfrequencyproducts.com www.iqdfrequencyproducts.com An IQD Group Company