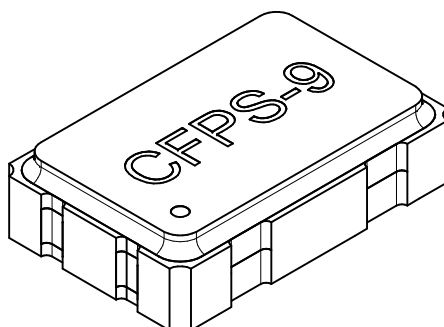
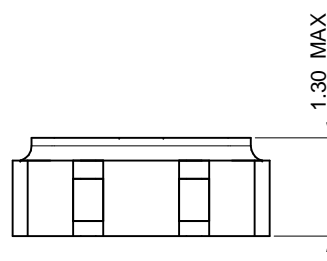
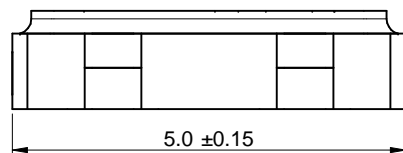


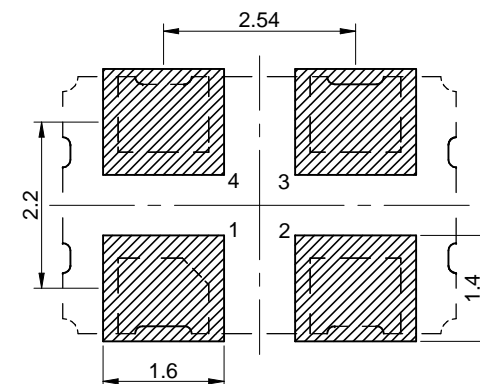
Pad Connections
 1. Tri-State
 2. GND
 3. Output
 4. GND



NOTE: The shape of pad 1 may differ from the drawing. The device may or may not have side pads. This causes no change on electrical performance of the device.

Scale - 10:1

Recommended Solder Pad Layout



Scale - 10:1

				IQD Frequency Products Ltd		CREATED Applications	CHECKED	GENERAL TOLERANCE DIN ISO 2768-1m	PROJECTION METHOD	SCALE 10:1
				Station Road Crewkerne Somerset TA18 8AR		DESCRIPTION CFPS-9 Simple Packaged Xtal Oscillator		TECHNICAL REFERENCE		
				Tel. +44 (0)1460 270200		ORDER CODE LFSPXOxxxxxx				
A	Drawing Released	01/04/2020	KL	www.iqdfrequencyproducts.com		SIZE 5.0 x 3.2	STATUS Draft	Date 15/03/2021	BUSINESS UNIT Applications Crewkerne	PAGE 1 / 1
B	Redrawn to Latest Standard	15/03/2021	CP							
REV.	FILE	DATE	BY							

