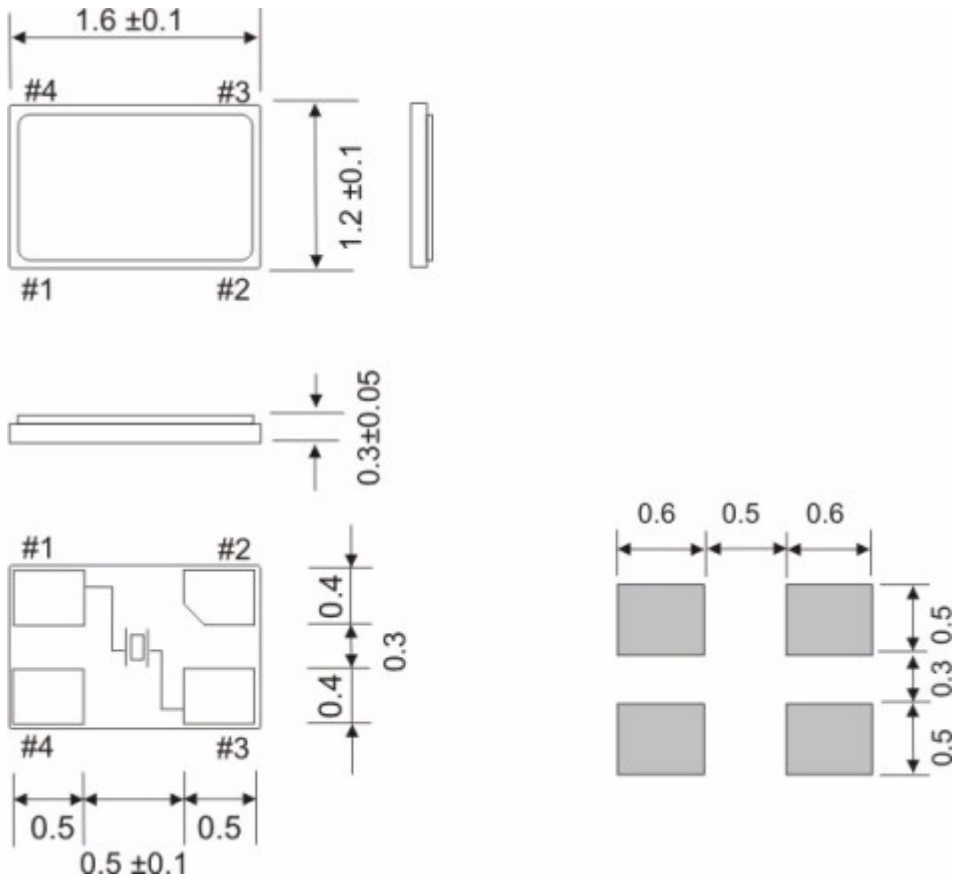




SPECIFICATION CONTROL DRAWING Crystal Resonator

FREQUENCY
37.400000MHz



Holder Style	1,6 x 1,2mm 4P
Mode	Fundamental
Adjustment Tolerance	± 10PPM at 25°C
Temperature Stability	± 10 PPM
Operating Temp. Range	-10°C to +60°C
Load Capacitance	12 pF
ESR	60 Max Ohm
Static Capacitance (C0)	Unspecified pF
Ageing	See Below
Marking	37.40 / YYWW

Amdt Date	Change Note	AEL Code		
17 JUL 15	Aging: +/-2ppm Max/ 5 years at +25C	X37M400000S002		
11 MAR 16	improved epoxy bond from DC 611	<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="background-color: #cccccc; width: 60%; padding: 5px;">Issue Ref</td> <td style="padding: 5px; text-align: center;">C</td> </tr> </table>	Issue Ref	C
Issue Ref	C			