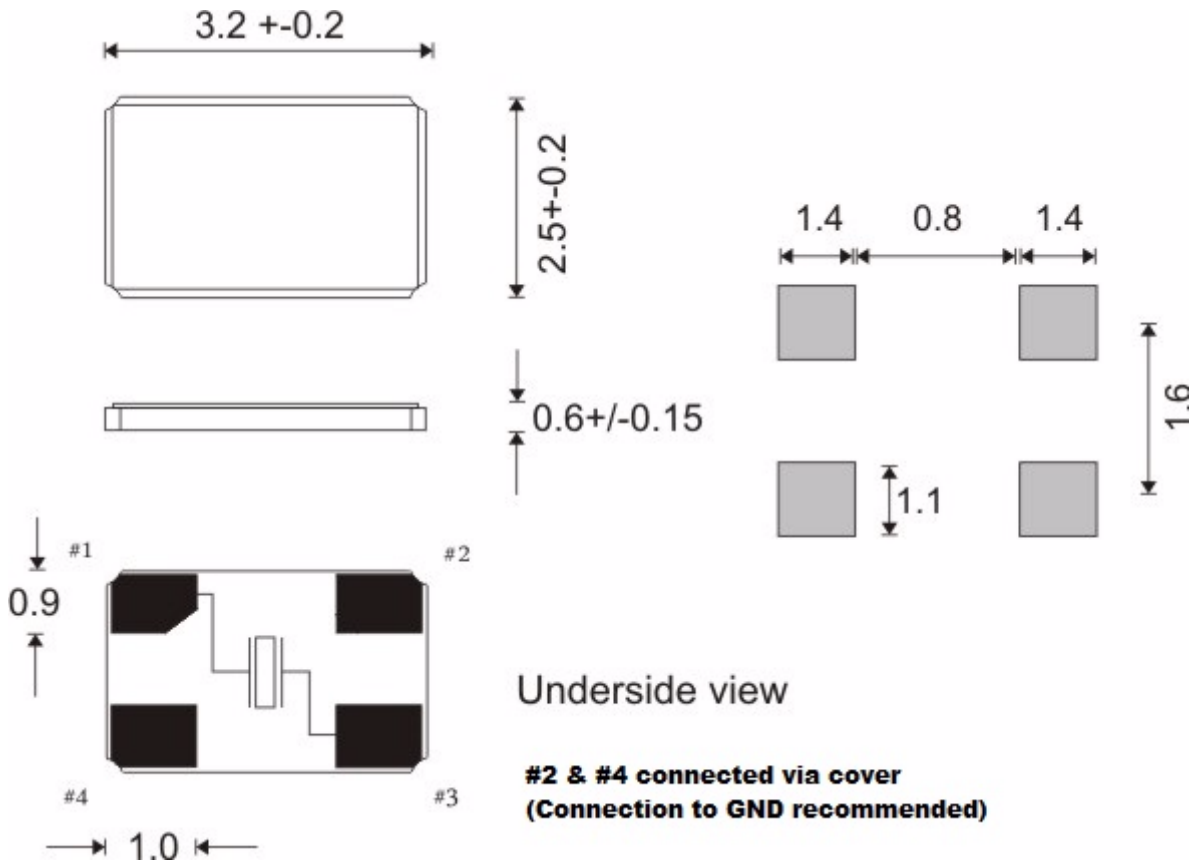




# SPECIFICATION CONTROL DRAWING Crystal Resonator

FREQUENCY
24.305000MHz



Holder Style Mode Adjustment Tolerance Temperature Stability Operating Temp. Range Load Capacitance ESR Static Capacitance (C0) Ageing Marking	3X25X06 4-Pad Fundamental $\pm 10$ PPM at 25°C $\pm 15$ PPM -30°C to +85°C 7 pF 60 Max Ohm 1.0pF Typ, 2.0pF Max pF +/-3PPM 1st Year AEL24.305 WW/YY
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Amdt Date	Change Note	AEL Code		
23 FEB 16	lower op temp limit reduced to -30 DegC	<b>X24M305000S001</b>		
26 JUL 17	C0 added	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 60%; background-color: #cccccc;"><b>Issue Ref</b></td> <td style="text-align: center;">A</td> </tr> </table>	<b>Issue Ref</b>	A
<b>Issue Ref</b>	A			