

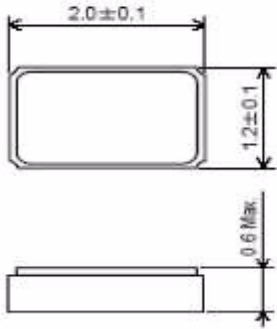


SPECIFICATION CONTROL DRAWING Crystal Resonator

FREQUENCY
32.768000kHz

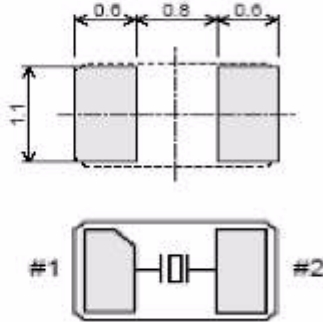
■ DIMENSIONS

(UNIT:mm)



■ RECOMMENDED SOLDER PAD

(UNIT:mm)



Holder Style	2012-2
Mode	Fundamental
Adjustment Tolerance	± 20PPM at 25°C
Temperature Stability	± -.03 PPM
Operating Temp. Range	-40°C to +85°C
Load Capacitance	7 pF
ESR	70,000 Max Ohm
Drive Level	0.001 Max mW
Static Capacitance (C0)	1.3pF Typ pF
Dynamic Capacitance (C1)	6.0 Typ fF
Ageing	+/-3ppm Max per Year
Marking	STD

Amdt Date	Change Note	AEL Code		
	Storage Temperature: -55~+125C	X32K768S313		
		<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 70%;">Issue Ref</td> <td style="text-align: center;">A</td> </tr> </table>	Issue Ref	A
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