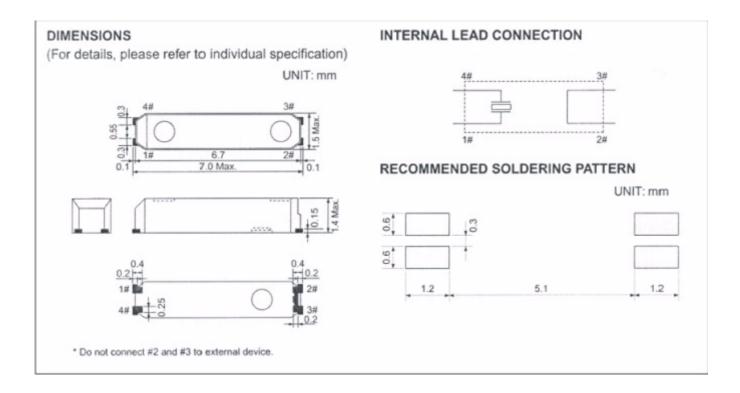


## SPECIFICATION CONTROL DRAWING

## **Crystal Resonator**

**FREQUENCY** 

32.768000kHz



Holder Style
Mode
Adjustment Tolerance
Temperature Stability
Operating Temp. Range
Load Capacitance
ESR
Drive Level
Static Capacitance (C0)
Dynamic Capacitance (C1)

C0/C1 Ratio Q Factor Ageing Marking 7x1,5 SMD Fundamental ± 20PPM at 25°C ± -.034 PPM -40°C to +85°C 12.5 pF

50K Ohm Typ, 60K Ohm Max Ohm

1.0uW Max mW 1.2 Typ pF 0.0023pF Typ. fF 520 Typ 40K Min, 60K Max

+/- 3ppm /Yr Max

Mark Std

Amdt Date	Change Note	AEL Code	
27 AUG 09	Additional Detail added	X32K768S019	
		Issue Ref	В

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