

WX Watch Crystals

- 32.768 kHz Cylindrical Watch Crystals
- Available in 2 Sizes WX: 3x8mm, WX26: 2x6mm, WX26 also available as -SMD with formed leads



32.768 kHz

Standard Specifications

Calibration Frequency Tolerance ± 20 PPM at 25°C for 12.5 pF, ± 30 PPM at 25°C for 6 pF

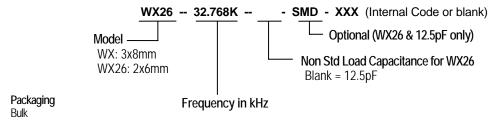
Operating Temperature Range (OTR) -10 to +60° C for thru hole models, -40 to +85° C for WX26-32.768k-SMD

Frequency Stability over OTR

Calculate as: Frequency shift from 25°C to T°C in PPM = $-0.038 \times (T - 25)^2 \pm 10\%$

Part Numbering Guide

Portions of the part number that appear after the frequency may not be marked on part (C of C provided)

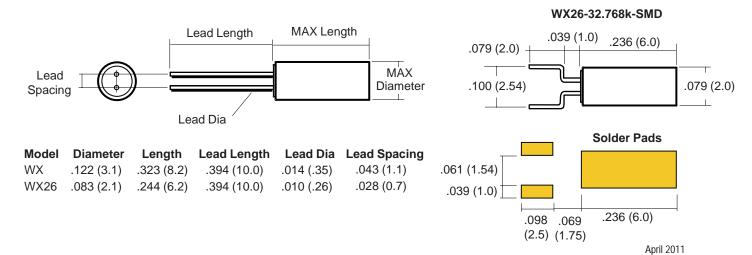


Consult factory for available specifications. A special part number may be assigned.

Mechanical: inches (mm)

not to scale

Due to part size and factory abilities, part marking may vary from lot to lot and may contain our part number or an internal code.



AMEYA360 Components Supply Platform

Authorized Distribution Brand:

























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