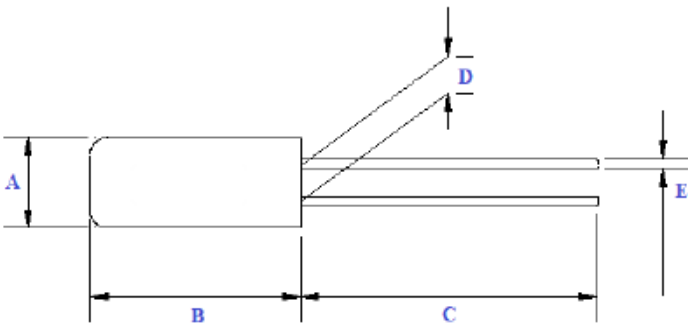




➤ OUTLINE DRAWING:



Dimension Table	
A	Ø 3.2 MAX
B	8.3 MAX
C	8.0 MIN
D	0.8 ± 0.3
E	Ø 0.34 ± 0.2

Dimensions: mm

Soldering

- (1) Do not apply excessive soldering heat – Recommended Maximum Temperature is 380°C using a hand soldering iron for a Maximum Duration of 3 seconds.
- (2) When dip soldering/wave soldering, the soldering condition is to be 260°C Maximum Temperature for a Maximum Duration of 10seconds. Beware not to heat the whole crystal unit in the dip mounting process. It is recommended that the crystal be mounted in an upright position. (To prevent heat conduction directly to the body of a crystal unit.)
- (3) When soldering, do not apply the heat to the case body of the component as exposure to soldering heat would deteriorate the performance of the product.

Packaging: 1,000pcs/bag, 10,000pcs/box

ATTENTION: Abracon LLC’s products are COTS – Commercial-Off-The-Shelf products; suitable for Commercial, Industrial and, where designated, Automotive Applications. Abracon’s products are not specifically designed for Military, Aviation, Aerospace, Life-dependent Medical applications or any application requiring high reliability where component failure could result in loss of life and/or property. For applications requiring high reliability and/or presenting an extreme operating environment, written consent and authorization from Abracon LLC is required. Please contact Abracon LLC for more information.