

Vendor Part No. QI8010

Part Description: Gold coated 6 MHz quartz crystals

Remarks: 6MHz quartz crystals, frequency range: 5.975-5.997 MHz, ESR (resistance): <15

Ohms

It is hereby certified that all articles in the quantities as indicated above are in compliance with the following specifications.

Frequency: 5.975 – 5.997 MHz

Activity: Less than 15 Ohms measured at resonance

Contact Resistance: Less than 15 Ohms center to edge

 Diameter:
 0.550" +.000/- .002"

 Angle of Cut:
 35 degrees 15' (AT) +/- 3'

 Contour:
 3 diopter +/- 0.5 Plano-Convex

Surface Roughness: 10 micron
Contact Composition: Gold/Chromium

Packaging: 100% Virgin PETG, Pharmaceutical Grade,

recyclable plastic, Polystyrene base.

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