

Description

- Industry standard leaded package
Resistance welded, hermetically sealed in an inert atmosphere, glass to metal seals on leads
- Standard 2 leg HC49 package
- Model HC49
- Model Issue number 15

Frequency Parameters

- Frequency 11.05920MHz
- Frequency Tolerance ± 20.00 ppm
- Frequency Stability ± 30.00 ppm
- Operating Temperature Range -10.00 to 60.00°C
- Overtone Order Fundamental
- Ageing ± 3 ppm typical per year

Electrical Parameters

- Load Capacitance 30.00pF
- Shunt Capacitance 7pF max
- Drive Level 1mW max
- ESR 35.00Ω max

Environmental Parameters

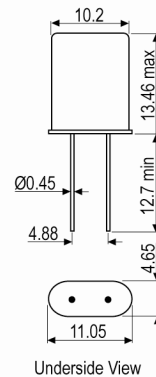
- Shock: 981m/s², 6ms, 3 times in each of 3 mutually perpendicular planes
- Vibration: 10Hz-60Hz, 0.75mm amplitude, 60Hz-500Hz, 98.1m/s², 30mins in 3 mutually perpendicular planes
- Storage Temperature Range: -55 to 125°C

Compliance

- RoHS Status (2011/65/EU) Compliant
- REACH Status Compliant
- MSL Rating (JDEC-STD-033): Not Applicable

Packaging Details

- Pack Style: Bulk Loose in bulk pack
- Pack Size: 100
- *Alternative packing option available*


Outline (mm)

Sales Office Contact Details:

 UK: +44 (0)1460 270200
 Germany: 0800 1808 443

 France: 0800 901 383
 USA: +1.760.318.2824

 Email: info@iqdfrequencyproducts.com
 Web: www.iqdfrequencyproducts.com

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for IQD manufacturer:

Other Similar products are found below :

[LFSPXO076034](#) [LFMCXO063767BULK](#) [LFMCXO063773BULK](#) [LFOCXO063809BULK](#) [LFTCXO063710BULK](#) [LFTCXO063779BULK](#)
[LFTCXO070028Cutt](#) [LFTVXO009912BULK](#) [LFTVXO063701BULK](#) [LFTVXO063702BULK](#) [LFTVXO063703BULK](#)
[LFTVXO063791BULK](#) [LFXTAL059643REEL](#) [LFMCXO063766BULK](#) [LFMCXO063771BULK](#) [LFOCXO063816BULK](#)
[LFTCXO063713BULK](#) [LFTCXO063714BULK](#) [LFTCXO063716BULK](#) [LFTVXO063704BULK](#) [LFTVXO063705BULK](#)
[LFTVXO063706BULK](#) [LFTVXO063790BULK](#) [LFTCXO063784](#) [LFSPXO076023Cutt](#) [LFXTAL035503Reel](#) [LFSPXO056299Cutt](#)
[LFXTAL069404Cutt](#) [LFTCXO075793Cutt](#) [LFSPXO076024Cutt](#) [LFTCXO075792Cutt](#) [LFTCXO063780BULK](#) [LFSPXO056269CUTT](#)
[LFOCXO063803BULK](#) [LFMISC070550Bulk](#) [LFXTAL028928Reel](#) [LFXTAL011009Bulk](#) [LFXTAL053110CUTT](#) [LFSPXO018037REEL](#)
[LFSPXO018043BULK](#) [LFSPXO020465BULK](#) [LFOCXO063804BULK](#) [LFSPXO018038BULK](#) [LFXTAL056855Bulk](#) [LFSPXO073701Cutt](#)
[LFXTAL035265Cutt](#) [LFTCXO070027Cutt](#) [LFSPXO071230CUTT](#) [LFXTAL057623CUTT](#) [LFSPXO071236CUTT](#)