DL4-Series 8.89 x 7.25 x 4.32 (mm)



Wi2Wi's DL4-Series oscillator's rugged ceramic package is designed for extreme environmental/temperature conditions like down-hole drilling. Wi2Wi provides sampling for your proto-typing needs, mass production capability and competitive pricing.

• Features

- 1. 8.9 x 7.3 x 4.3mm hermetically sealed ceramic package.
- 2. LVCMOS output with Tri-state function available.
- 3. Supply Voltages of 2.5, 3.0 and 3.3Vdc.
- 4. RoHS and REACH Compliant.

• Electrical Specifications



*1 - Inclusive of Tolerance @25°C, Operating Temperature, Supply Voltage, Load, 1st Year Aging, Shock and Vibration.

Part Numberina Guide



• TAPE & REEL

PACKAGE DIMENSIONS

Tolerance: ±.008 [.20mm] (Unless otherwise specified)



Electro Au, 11.8 to 40.0 µinches (.30 to 1.0 µm) over Electro Ni, 50 to 350 µinches (1.27 to 8.89 µm)