

Precision Ultra Low Phase Noise OCXO

Suitable for 5G network and test applications

Features

- SC-cut crystal
- High Stability
- Low Aging
- Ultra Low Phase Noise
- Extraordinary (E) -91 dBc/Hz at 0.1 Hz
-123 dBc/Hz at 1 Hz
-151 dBc/Hz at 10 Hz
-172 dBc/Hz on the floor
- Sine Wave output +14 dBm TYP
- 36x27 mm “Europack”



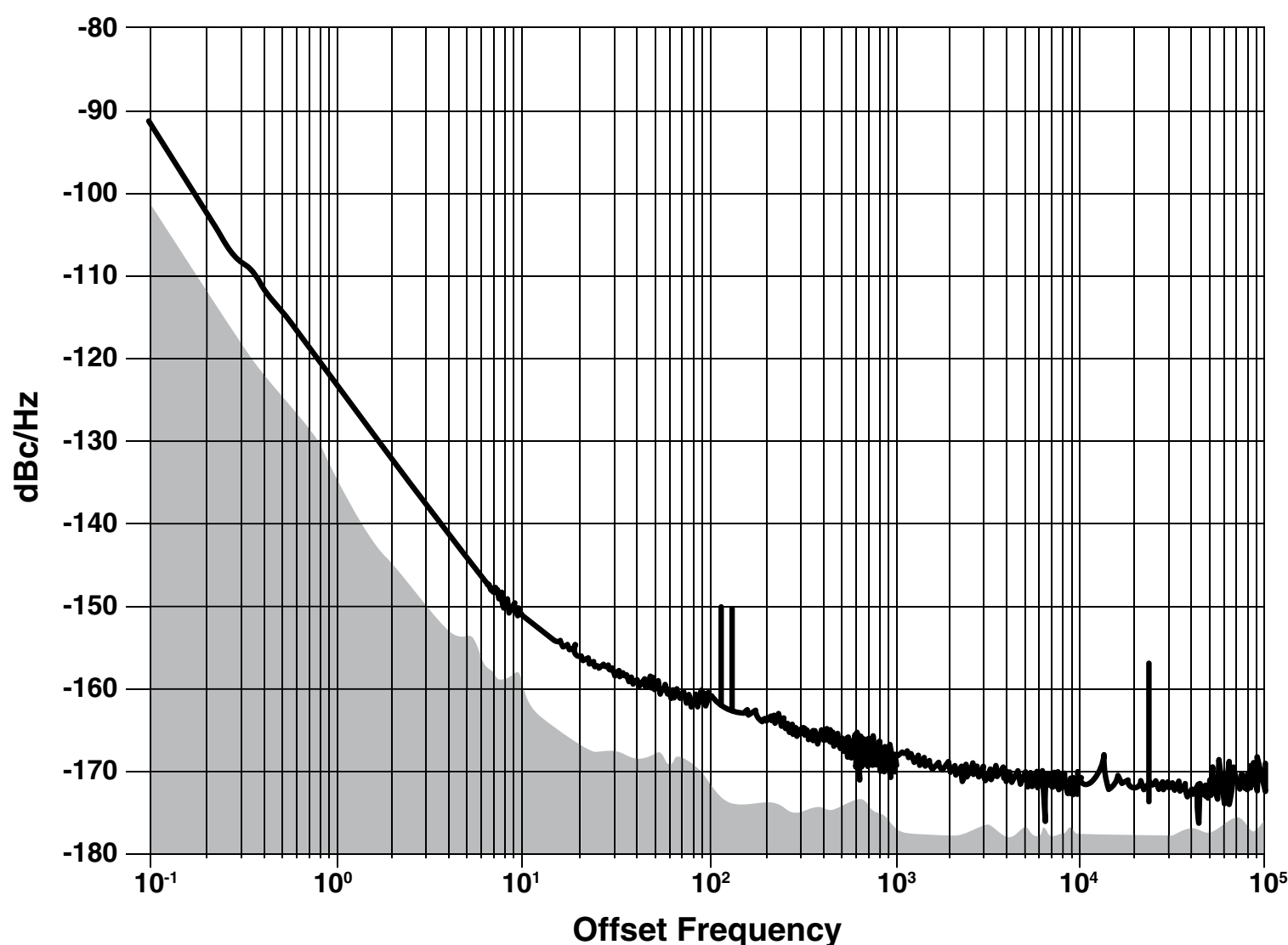
Applications

- Instrumentation
- Telecommunication systems
- COTS/Dual use
- GPS
- Radar

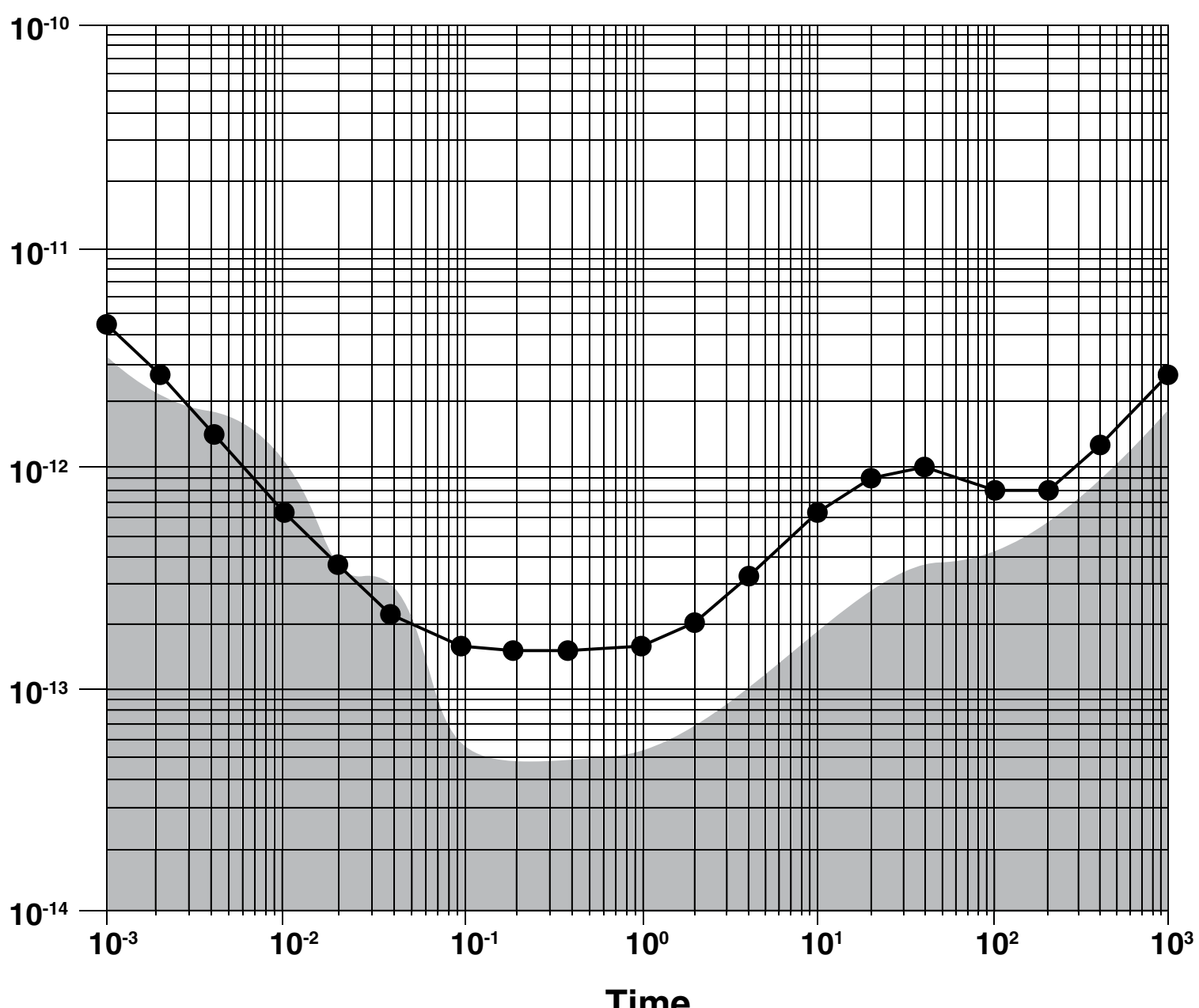
[Specifications](#)

[Evaluation Unit? Contact NEL](#)

10 MHz Output Frequency

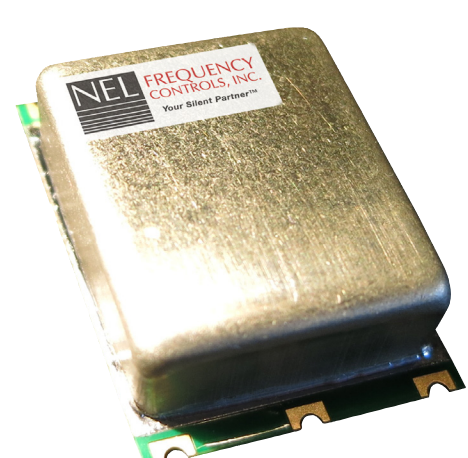


ADEV



Precision Ultra Low Phase Noise OCXO

In 41x30 mm SMD package with OSC disable and oven alarm features



Features

- SC-cut crystal
- High stability
- Low aging
- Excellent Allen Deviation
- Close to the carrier phase noise
- Ultra Low Phase Noise

Applications

- Instrumentation
- Satellite Communications
- Radar
- Reference
- COTS/Dual use

[Specifications](#)

[Evaluation Unit? Contact NEL](#)



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