

RFMW Announces Double Oven Crystal Controlled Oscillator from Bliley Technologies

WDD Staff



[RFMW, Ltd.](#) [1] (San Jose, CA) provides design and sales support for a new Double Oven Crystal Controlled Oscillator (DOCXO) from [Bliley Technologies, Inc](#) [2] (San Jose, CA). Developed for critical applications where exceptional Frequency vs. Temperature performance is required the N6B series features:

- A stability rating @ ± 0.4 ppb.
- An operating temperature range from -20° to $+70^{\circ}\text{C}$.
- 2 variations of N6B-ABA-D1A-10M and N6B-ABA-D1B-10M.
- A sine wave output of +5 dBm (typ.) into 50 ohms.
- A +5 VDC supply.
- A phase noise @ 10 KHz.
- An offset of -150 dBc/Hz.
- A standard Double Oven through-hole package measuring 36.2 (L) x 27.3 (W) x 23.8 mm (H).

For more information email info@rfmw.com [3] or visit www.rfmw.com [1].

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Links:

[1] <http://www.rfmw.com>

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