HIGH STABILITY MINIATURE OCXO MV333

Features:
- Small package: 25.8x25.8x12.7 mm
- Low phase noise options: up to -173 dBc/Hz
- Long term stability: up to ±2x10^-8/year
- RoHS compliant
- Standard frequency: 10.0 MHz

ORDERING GUIDE: MV333 – C 5 F – 10.0MHz – 3

Additional notes:
- Please consult factory for daily aging values. Normally typical correspondence of daily to aging per year is as following: ±1x10^-7/year – ±1x10^-9/day; ±5x10^-5/year – ±5x10^-10/day; ±3x10^-6/year – ±3x10^-14/day
- For non standard operating temperature ranges please use the following two letters designations (first letter for the lower limit, second letter for the upper limit), °C:

|        | A | B | C | D | E | F | G | H | J | K | L | M | N | P | Q | R | S | T | U | W | X |
|        | -60 | -55 | -50 | -45 | -40 | -30 | -20 | -10 | 0  | +10 | +30 | +40 | +45 | +50 | +55 | +60 | +65 | +70 | +75 | +80 | +85 |

Due to continuous development and improvement Morion, Inc. reserves the right to modify design or specifications of its products without prior notice

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