DOUBLE OVEN ULTRA PRECISION OCXO MV360

Features:
- High stability vs. temperature: up to $1 \times 10^{-11}$
- Standard frequency: 10.0 MHz
- Package size: 51x51x19 mm
- High long-term stability: up to $\pm 1 \times 10^{-8}$/year
- Power supply: 5 V and 12 V
- Available as RoHS
- Applications: 5G, Telecommunication, Test & Measurement

ORDERING GUIDE: MV360–C 003 D–12V–10.0MHz

<table>
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<tr>
<th>Supply voltage</th>
<th>5 V</th>
<th>12 V</th>
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Additional notes:
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 0…+55°C
- B -10…+60°C
- C -20…+70°C
- D -40…+80°C
- EU -40…+75°C
- EX* -40…+85°C

Upon request: up to $<1 \times 10^{-11}$ at any 20 °C window

* for 5V only (operable for 12V with $<\pm 1.25 \times 10^{-8}$ vs. +75…+85°C, typ.)