ECS Inc. International’s is a recognized industry leader in frequency control and power management products such as the new analog compensated clipped sine wave TCXO MultiVolt™ oscillators that are designed and manufactured to provide expanded capabilities of frequency compensation into a single IC. These CSMV TCXOs have a multi volt capability across 1.7V to 3.6V and on a static supply of 10 MHz to 52 MHz and offer an ultra tight stability of ±0.5 PPM at a standard operating temperature of -30°C ~ +85°C.

### Model Information

<table>
<thead>
<tr>
<th>Model Information</th>
<th>Package Size (mm)</th>
<th>Frequency Stability</th>
<th>Frequency (min-max)</th>
<th>Operating Temperature Range</th>
<th>Inventory</th>
</tr>
</thead>
<tbody>
<tr>
<td>ECS-TXO-20CSMV-AC</td>
<td>2.0 x 1.6 x 0.8</td>
<td>±0.5 PPM</td>
<td>10 ~ 52 MHz</td>
<td>-30°C ~ +85°C</td>
<td>Inventory</td>
</tr>
<tr>
<td>ECS-TXO-25CSMV-AC</td>
<td>2.5 x 2.0 x 0.8</td>
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<td>10 ~ 52 MHz</td>
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</tr>
</tbody>
</table>

### Technical Resources:
- ECS Inc. International Product Catalog
- Video Learning Resources
- Technical Guides + White Papers
- ECS Inc. International Website

### Applications:
- Networking
- RF Communications
- IoT
- Wi-Fi
- WiMAX
- W-LAN
- GPS
- Base Stations

### Features:
- Small footprints
- Analog compensation
- MultiVolt™ compatibility from 1.7V to 3.6V
- Ultra tight ±0.5 PPM stability
- Frequency range 10 MHz ~ 52 MHz
- Operating Temperature Range -30°C ~ +85°C