

General Product and Reference Design Search

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VI Part Number: VC-806-0006-108M000000 - Frequency: 108.000000 MHz



[VC-806 XO Page](#)

Specifications:
[Please contact Vectron for the custom datasheet](#)

Standard Features:
Output: LVPECL, LVDS
Frequency: 25 to 320 MHz
Package: 3.2 x 5 x 1.3
Supply: 2.5 or 3.3 V
<0.7 ps rms jitter, 12kHz-20MHz
-10/70°C or -40/85°C operation

More Information:
[Standard Datasheet](#)
[Clock Oscillators](#)

Other VC-806 LVPECL/LVDS Oscillators to Consider

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VC-708 LVPECL/LVDS Crystal Oscillator



[Datasheet](#)

VC-709 HCSL, LVDS, LVPECL Crystal Oscillator



[Datasheet](#)

VM-700 MEMS Clock Oscillator



[Datasheet](#)

Keyword Search Matrix Table

ADEV	Clock & Data Recovery	Ethernet	GPS Disciplining	G-Sensitivity	High Stability
Hi-Rel TCXO	Hi-Rel OCXO	Holdover Oscillator	Jitter Cleaning	Low Jitter	Low Phase Noise
Low Aging	MEMS Oscillator	MTIE	1588	100G	OCXO Replacement
PEC Local Reference	Phase Accuracy	PLL	Rubidium Replacement	Ruggedized	Sensor Products
Shock & Vibration	Short Term Stability	Space OCXO	Stratum 3 & 3E	Synchronous Ethernet	TDD Mode
TDEV	High Temp (250°C)	Small Cell	Base Station		