

VCC6-LAB-122M880000

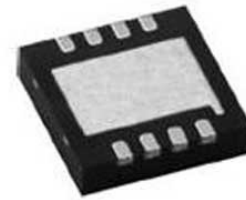
Manufacturers [Microchip Technology, Inc](#)

Package/Case LDFN

Product Type Integrated Circuits (ICs)

RoHS

Lifecycle



Images are for reference only

Please submit RFQ for VCC6-LAB-122M880000 or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

## General Description

The VCC6 Crystal Oscillator is a quartz stabilized, differential output oscillator, operating off either 2.5 or 3.3 volt supply, in a hermetically sealed 5x7 ceramic package. Downloads • VCC6 product datasheet

## Features

Frequency Range - 25MHz to 275MHz

Size - 5.0x7.0mm

Output Format - LVPECL, LVDS

RMS Phase Jitter - 0.3ps

Supply Voltage - 2.5, 3.3

Maximum Operating Temperature Range - -55 to +125C

Applications - Ethernet/GbE/Synchronous Ethernet, Fiber Channel, Enterprise Servers, Telecom, Clock source for A/D's & D/A's, Driving FPGA's, Test & Measurement, PON, Medical, COTS

## Related Products



[VCC1-1537-114M285000](#)

Microchip Technology, Inc  
LDFN



[VCC6-QCF-200M000000](#)

Microchip Technology, Inc  
LDFN



[VCC6-QCD-50M0000000](#)

Microchip Technology, Inc  
LDFN



[VCC6-QAD-100M000000](#)

Microchip Technology, Inc  
LDFN



[VCC6-RCD-133M333333](#)

Microchip Technology, Inc  
LDFN



[VCC6-QCD-41M6600000](#)

Microchip Technology, Inc  
LDFN



[VCC6-QAC-156M250000](#)

Microchip Technology, Inc  
LDFN



[VCC6-QAD-32M0000000](#)

Microchip Technology, Inc  
LDFN