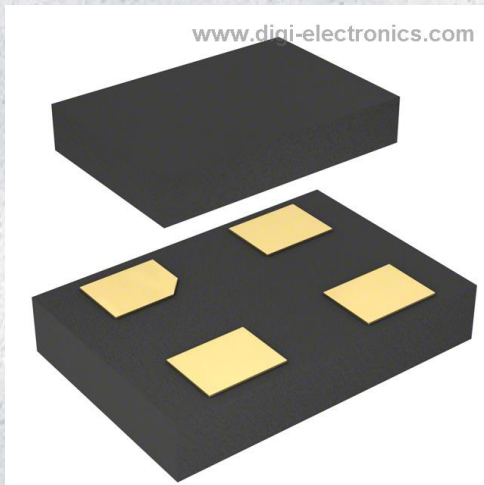


501BCAM032768BAF Datasheet



<https://www.DiGi-Electronics.com>

DiGi Electronics Part Number	501BCAM032768BAF-DG
Manufacturer	Silicon Labs
Manufacturer Product Number	501BCAM032768BAF
Description	OSC CMEMS 32.7680KHZ LVCMOS
Detailed Description	32.768 kHz CMEMS® LVCMOS Oscillator 3.3V Enable /Disable 4-SMD, No Lead

This model 501BCAM032768BAF is available at DiGi Electronics.

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We welcome your inquiries regarding pricing, lead time, or other product-related questions.

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RFQ Email: Info@DiGi-Electronics.com

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Purchase and inquiry

Manufacturer Product Number:

501BCAM032768BAF

Series:

Si501

Base Resonator:

MEMS

Frequency:

32.768 kHz

Output:

LVC MOS

Frequency Stability:

±20ppm

Operating Temperature:

-20°C ~ 70°C

Current - Supply (Max):

2.5mA

Mounting Type:

Surface Mount

Size / Dimension:

0.157" L x 0.126" W (4.00mm x 3.20mm)

Current - Supply (Disable) (Max):

2.5mA

Manufacturer:

Silicon Labs

Product Status:

Obsolete

Type:

CMEMS®

Function:

Enable/Disable

Voltage - Supply:

3.3V

Absolute Pull Range (APR):

-

Spread Spectrum Bandwidth:

-

Ratings:

-

Package / Case:

4-SMD, No Lead

Height - Seated (Max):

0.035" (0.90mm)

Environmental & Export classification

Moisture Sensitivity Level (MSL):

2 (1 Year)

HTSUS:

8542.39.0001

ECCN:

EAR99

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