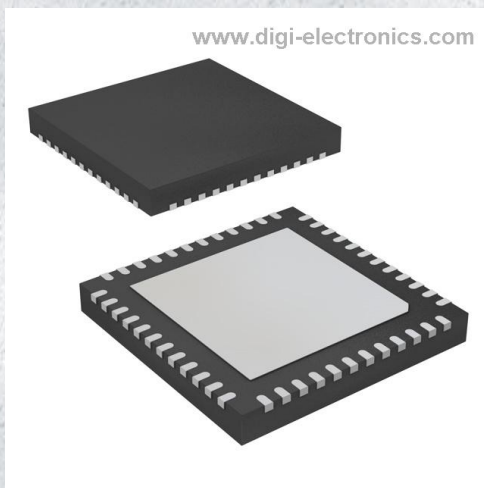


CDCM6208V1RGZT Datasheet



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

DiGi Electronics Part Number	CDCM6208V1RGZT-DG
Manufacturer	Texas Instruments
Manufacturer Product Number	CDCM6208V1RGZT
Description	IC CLOCK GENERATOR 48VQFN
Detailed Description	Clock Generator IC 800MHz 1 48-VFQFN Exposed Pad

This model CDCM6208V1RGZT is available at DiGi.Electronics.

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Purchase and inquiry

Manufacturer Product Number:

CDCM6208V1RGZT

Series:

-

DiGi-Electronics Programmable:

Not Verified

PLL:

Yes with Bypass

Output:

CML, HCSL, LVCMOS, LVDS, LVPECL

Ratio - Input:Output:

2:8

Frequency - Max:

800MHz

Voltage - Supply:

1.71V ~ 3.465V

Mounting Type:

Surface Mount

Supplier Device Package:

48-VQFN (7x7)

Manufacturer:

Texas Instruments

Product Status:

Active

Type:

Clock Generator

Input:

CML, LVCMOS, LVDS, LVPECL, Crystal

Number of Circuits:

1

Differential - Input:Output:

Yes/Yes

Divider/Multiplier:

Yes/No

Operating Temperature:

-40°C ~ 85°C

Package / Case:

48-VFQFN Exposed Pad

Base Product Number:

CDCM6208

Environmental & Export classification

RoHS Status:

ROHS3 Compliant

REACH Status:

REACH Unaffected

HTSUS:

8542.39.0001

Moisture Sensitivity Level (MSL):

3 (168 Hours)

ECCN:

EAR99

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