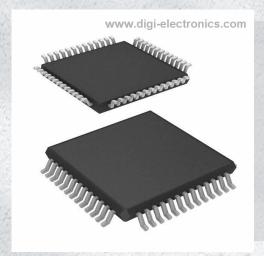


CDC586PAHG4 Datasheet



https://www.DiGi-Electronics.com

DiGi Electronics Part Number CDC586PAHG4-DG

Manufacturer Texas Instruments

Manufacturer Product Number CDC586PAHG4

Description IC PLL CLOCK DRIVER 52TQFP

Detailed Description PLL Clock Driver IC 100MHz 1 52-TQFP



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RFQ Email: Info@DiGi-Electronics.com

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Purchase and inquiry

Manufacturer Product Number:	Manufacturer:
CDC586PAHG4	Texas Instruments
Series:	Product Status:
	Obsolete
DiGi-Electronics Programmable:	Type:
Not Verified	PLL Clock Driver
PLL:	Input:
Yes with Bypass	LVTTL
Output:	Number of Circuits:
LVTTL	1
Ratio - Input:Output:	Differential - Input:Output:
Ratio - Input:Output: 1:12	Differential - Input:Output: No/No
1:12	No/No
1:12 Frequency - Max:	No/No Divider/Multiplier:
1:12 Frequency - Max: 100MHz	No/No Divider/Multiplier: Yes/Yes
1:12 Frequency - Max: 100MHz Voltage - Supply:	No/No Divider/Multiplier: Yes/Yes Operating Temperature:
1:12 Frequency - Max: 100MHz Voltage - Supply: 3V ~ 3.6V	No/No Divider/Multiplier: Yes/Yes Operating Temperature: 0°C ~ 70°C
1:12 Frequency - Max: 100MHz Voltage - Supply: 3V ~ 3.6V Mounting Type:	No/No Divider/Multiplier: Yes/Yes Operating Temperature: 0°C ~ 70°C Package / Case:

Environmental & Export classification

8542.39.0001

RoHS Status:	Moisture Sensitivity Level (MSL):
ROHS3 Compliant	4 (72 Hours)
REACH Status:	ECCN:
REACH Unaffected	EAR99
HTSUS:	



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