

CD4060BEG4


N/A
 IC BINARY COUNTER/DIV/OSC 16-DIP
 Lead free / RoHS Compliant
 Integrated Circuits (ICs)

Buy Now

Images are for reference only.

See Product Specifications for product details.

If you are interested to buy CD4060BEG4, Just Email us.

Sales@zeanoit.com

our sales team will reply you within 24 hours

Out Stock

0 pcs

Minimum:1

Multiples:1

Manufacturer lead time 10 weeks

Shopping Process

1

Confirm the product

2

submit the order

3

payment

4

wait for delivery

5

receive the goods

Specifications

Voltage - Supply:	3 V ~ 18 V
Trigger Type:	Negative Edge
Timing:	-
Supplier Device Package:	16-PDIP
Series:	4000B
Reset:	Asynchronous
Packaging:	Tube
Package / Case:	16-DIP (0.300", 7.62mm)
Operating Temperature:	-55°C ~ 125°C
Number of Elements:	1
Number of Bits per Element:	14
Mounting Type:	Through Hole
Logic Type:	Binary Counter
Direction:	Up
Count Rate:	12MHz

Related products


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 INTERSI

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CD4060BCMX

IC COUNTER BINARY 14STAGE 16SOIC
Fairchild/ON Semiconductor

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CD4060BM

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CD4060BFX

HAR

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CD4060BCN

IC COUNTER BIN RIP 14ST 16-DIP
Fairchild/ON Semiconductor

RFQ


CD4060BCM

IC COUNTER BIN RIP 14ST 16-SOIC
Fairchild/ON Semiconductor

RFQ


CD4060BE

IC BNRY COUNTR/DIV 14STG 16-DIP
N/A

RFQ


CD4060BM96

IC BINARY COUNTER/DIV/OSC 16SOIC
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Guess You May Looking For


VI-J5R-MZ-F1

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RFQ


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CONVERTER MOD DC/DC 8V 300W
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CONVERTER MOD DC/DC 28V 300W
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RFQ


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CONVERTER MOD DC/DC 13.8V 50W
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