

CD40192BEG4



N/A
IC UP/DOWN COUNTR PRESET 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 CD40192BEG4, 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



Confirm the product



submit the order



payment



wait for delivery



receive the goods

Specifications

Voltage - Supply:	3 V ~ 18 V
Trigger Type:	Positive Edge
Timing:	Synchronous
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:	4
Mounting Type:	Through Hole
Logic Type:	Counter, Decade
Direction:	Up, Down
Count Rate:	5.5MHz

Related products



CD40192BPW
IC UP/DOWN COUNTR PRESET
16TSSOP
N/A

RFQ



CD4018BW/883C
NSC

RFQ



CD40192BE
IC UP/DOWN COUNTR PRESET 16-DIP
N/A

RFQ



CD40192BF3A
in stock
N/A

RFQ



CD4018BPWRG4
IC DIV-BY-N CNTR PRESET 16-TSSOP
N/A

RFQ



CD4018BPWRE4
IC DIV-BY-N COUNTR PRSET 16TSSOP
N/A

RFQ



CD40192BNSR
IC UP/DOWN COUNTR PRESET 16SO
N/A

RFQ



CD40192BPWE4
IC UP/DOWN COUNTR PRESET
16TSSOP
N/A

RFQ



CD40192BF
in stock
N/A

RFQ



CD40192BCN
FSC

RFQ

Guess You May Looking For



VE-250-IV
CONVERTER MOD DC/DC 5V 150W
Vicor Corporation

RFQ



V150A8H300B
CONVERTER MOD DC/DC 8V 300W
Vicor Corporation

RFQ



V150B8M200BF3
CONVERTER MOD DC/DC 8V 200W
Vicor Corporation

RFQ



V375B8M200BL
CONVERTER MOD DC/DC 8V 200W
Vicor Corporation

RFQ



VE-J5N-MZ-B1
CONVERTER MOD DC/DC 18.5V 25W
Vicor Corporation

RFQ



VI-240-IV-F3
CONVERTER MOD DC/DC 5V 150W
Vicor Corporation

RFQ



VI-23P-IV-F1
CONVERTER MOD DC/DC 13.8V 150W
Vicor Corporation

RFQ



VI-26J-IV-F1
CONVERTER MOD DC/DC 36V 150W
Vicor Corporation

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VE-2T4-IV-F2
CONVERTER MOD DC/DC 48V 150W
Vicor Corporation

RFQ



VI-J3N-MY-F3
CONVERTER MOD DC/DC 18.5V 50W
Vicor Corporation

RFQ