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CD4503BCN Manufacturer Part Number **CD4503BCN** Manufacturer onsemi Allelco Part Number 32D-CD4503BCN ECAD Model Request Free CAD Models IC BUFFER NON-INVERT 15V 16DIP Parts Description 16-DIP (0.300', 7.62mm) Package Get a Quote Cylindrical Battery Holders.pdf Data sheet Image may be representation. See specifications for product details. CD4503BCN - onsemi.New Original in Stock. Download Linear Technology CD4503BCN datasheet/specifications on AllelcoElec.com. Request a quote for CD4503BCN, please send us email: info@allelco.com **ON Semiconducto**

Specifications

CD4503BCN Tech Specifications CD4503BCN - onsemi technical specifications, attributes, parameters

Product Attribute	Attribute Value	Product Attribute	Attribute Value
Manufacturer	onsemi	Number of Elements	2
Voltage - Supply	3V ~ 15V	Number of Bits per Element	2, 4 (Hex)
Supplier Device Package	16-PDIP	Mounting Type	Through Hole
Series	4000B	Logic Type	Buffer, Non-Inverting
Package / Case	16-DIP (0.300', 7.62mm)	Input Type	-
Package	Tube	Current - Output High, Low	17.6mA, 25mA
Output Type	Push-Pull	Base Product Number	CD4503
Operating Temperature	-55°C ~ 125°C (TA)		

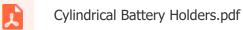
Parts with Similar Specifications

The three parts on the right have similar specifications to onsemi CD4503BCN

Product Attribute	WILLING TO THE			
Part Number	CD4503BCN	CD4502BM	CD4503BF	CD4503BPW
Manufacturer	onsemi	Texas Instruments	Harris Corporation	Texas Instruments
Number of Bits per Element	2, 4 (Hex)	6	2, 4	2, 4 (Hex)
Series	4000B	4000B	-	4000B
Package	Tube	Tube	Bulk	Tube
Base Product Number	CD4503	CD4502	CD4503	CD4503
Voltage - Supply	3V ~ 15V	3V ~ 18V	3V ~ 18V	3V ~ 18V
Output Type	Push-Pull	Push-Pull	3-State	Push-Pull
Mounting Type	Through Hole	Surface Mount	Through Hole	Surface Mount
Supplier Device Package	16-PDIP	16-SOIC	16-CDIP	16-TSSOP
Number of Elements	2	1	2	2
Package / Case	16-DIP (0.300', 7.62mm)	16-SOIC (0.154', 3.90mm Width)	16-CDIP (0.300", 7.62mm)	16-TSSOP (0.173", 4.40mm Width)
Operating Temperature	-55°C ~ 125°C (TA)	-55°C ~ 125°C (TA)	-55°C ~ 125°C (TA)	-55°C ~ 125°C (TA)
Current - Output High, Low	17.6mA, 25mA	3.4mA, 20.4mA	14.1mA, 23mA	14.1mA, 23mA
Input Type	-	-	-	-
Logic Туре	Buffer, Non-Inverting	Buffer, Inverting	Buffer, Non-Inverting	Buffer, Non-Inverting

CD4503BCN Datasheet PDF

Download CD4503BCN pdf datasheets and onsemi documentation for CD4503BCN - onsemi.



Environmental Information





Customers Also Interested in

Recommended Products



CD4502BM



CD4503BF

Texas Instruments IC BUFFER INVERT 18V 16SOIC



NO PICTURE

CD4502BF

Harris Corporation



CD4503BPW

Texas Instruments IC BUFFER NON-INVERT 18V 16TSSOP



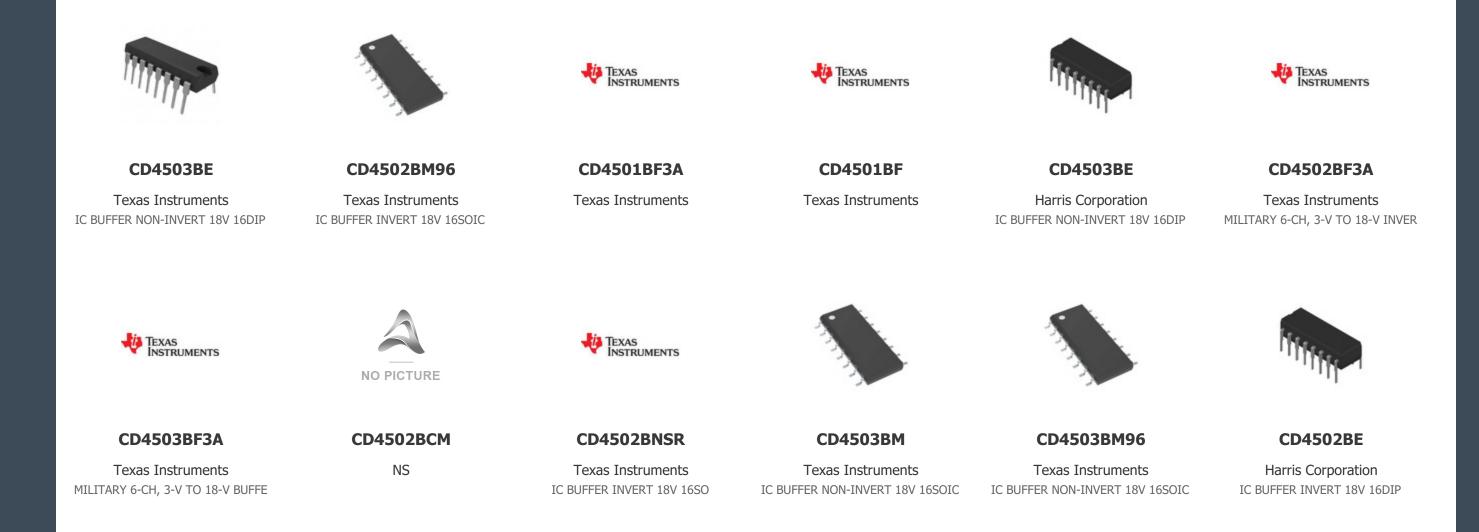
CD4502BE

Texas Instruments IC BUFFER INVERT 18V 16DIP



CD4503BF

Texas Instruments MILITARY 6-CH, 3-V TO 18-V BUFFE



Shipment

Delivery Time

In-stock items can be shipped within 24 hours. Some parts will be arranged for delivery within 1-2 days from the date all items arrive at our warehouse. And Allelco ships order once a day at about 17:00, except Sunday. Once the goods are shipped, the estimated delivery time depends on the shipping methods and Delivery destination. The table below shows are the logistic time for some common countries.

Delivery Cost

- > Use your express account for shipment if you have one.
- > Use our account for the shipment. Refer to the table below for the approximate charges.

(Different time frame / countries / package size has different price.)

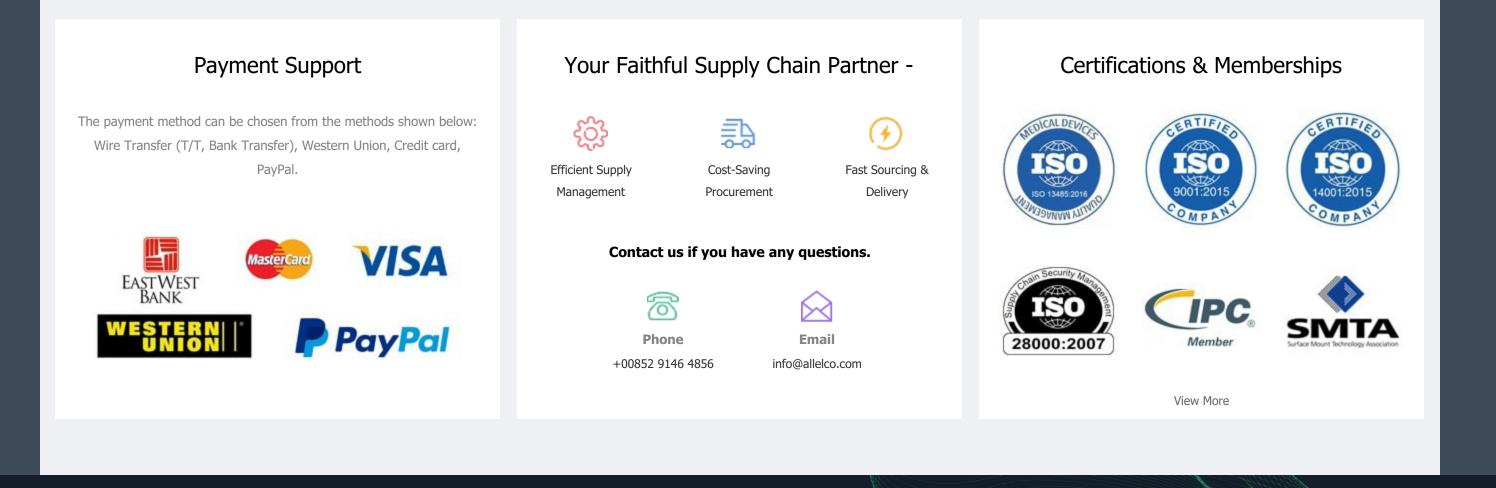
Delivery Method

- > Global Common Shipment by DHL / UPS / FedEx / TNT / EMS / SF we support.
- > Others more shipping ways, please get in touch with your customer manager.

Common Countries Logistic Time Reference				
Region	Country	Logistic Time(Day)		
America	United States	5		
	Brazil	7		
Europe	Germany	5		
	United Kingdom	4		
	Italy	5		
Oceania	Australia	6		
	New Zealand	7		
Asia	India	6		
	Japan	7		
Middle East	Israel	6		

DHL & FedEx Shipment Charges Reference				
Shipment charges(KG)	Reference DHL(USD\$)			
0.00kg-1.00kg	USD\$60.00			
1.00kg-2.00kg	USD\$70.00			
2.00kg-3.00kg	USD\$80.00			

Note: The above table is for reference only. There may have some data bias for the uncontrollable factors. Contact us if you have any questions.





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Contact us

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