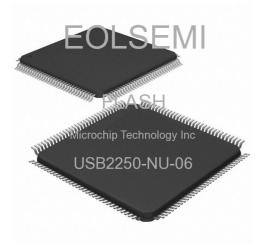


## USB2250-NU-06 Microchip Technology Inc Product Details por





Images are for reference See Product Specification















**Part Number:** USB2250-NU-06

**EOLSEMI Part:** USB2250-NU-06-33971

**Category: FLASH** 

**Manufacturer:** Microchip Technology Inc

**Applications:** ■Aerospace & defense ■Test & measurement

■Automotive ■Industrial ■Personal electronics

**Description:** Full Speed/High Speed Flash Media Controller USB 2.0

Tray 128-Pin VTQFP

Lead free / RoHS Compliant **RoHS:** 

**Stock Category:** Available stock

**Stock Resource:** Franchised Distributor

Warranty: 1 Year Guarantee » Learn More

**EDA/CAD Models:** <u>USB2250-NU-06</u> PCB Footprint and Symbol

**Delivery:** 

**Payment:** 🥊 PayPal VISA 🧠 📆 🚾 🌃 🕷

## **Related Tags**

PDF USB2250-NU-06 Microchip Technology Inc Datasheet		
USB2250-NU-06 Microchip Technology Inc		
Buy USB2250-NU-06 Microchip Technology Inc		
Purchase USB2250-NU-06 Microchip Technology Inc		
USB2250-NU-06 Microchip Technology Inc supplier		
USB2250-NU-06 Microchip Technology Inc vendor		
USB2250-NU-06 Microchip Technology Inc image		
USB2250-NU-06 Microchip Technology Inc picture		
USB2250-NU-06 Microchip Technology Inc pricing		
USB2250-NU-06 Microchip Technology Inc stock		
USB2250-NU-06 Microchip Technology Inc PCB Footprint and Symbol		
USB2250-NU-06 Microchip Technology Inc EEG		
USB2250-NU-06 Microchip Technology Inc application		
USB2250-NU-06 Microchip Technology Inc distributor		

## **Customers Also Bought (You May Also Be Interested In)**

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

LMV931QDCKRQ1 - Texas Instruments - IC

IC OPAMP GP 1 CIRCUIT SC70-5

LM13700N - Texas Instruments - IC

SP Amp Transconductance Amplifier Dual ±18V/36V 16-Pin PDIP Tube

LM6171BIN - Texas Instruments - IC

IC OPAMP VFB 1 CIRCUIT 8DIP

LMC6022IMX - Texas Instruments - IC

IC OPAMP GP 2 CIRCUIT 8SOIC

LMC6024IM - Texas Instruments - IC

IC OPAMP GP 4 CIRCUIT 14SOIC

<u>LMC6082AIN</u> - <u>Texas Instruments</u> - <u>IC</u>

IC OPAMP GP 2 CIRCUIT 8DIP

LMC6442IN - Texas Instruments - IC

IC OPAMP GP 10.5KHZ RRO 8DIP

LMC6482IN - Texas Instruments - IC

IC OPAMP GP 2 CIRCUIT 8DIP

LMC8101MM - Texas Instruments - IC

IC OPAMP GP 1 CIRCUIT 8VSSOP

LMV342MM - Texas Instruments - IC

IC OPAMP GP 2 CIRCUIT 8VSSOP

EOLSEMI (A Worldway Company), World's largest source of obsolete and hard to find parts | Franchised Distributor Resource

Information	<b>Quick Links</b>	<b>Manufacturer Support</b>
About Us	Request for Quotation	Help Center
<b>Delivery Information</b>	Product Catalog	Contact Us
Payment Information	All Manufacturers A-Z	Manufacturer Support

Copyright © 2002-2024 EOLSEMI (A Worldway Company). All Rights Reserved.

<u>Privacy Policy | Terms & Conditions</u>