










 <p>Not Actual Photo YIC International Co., Limited.</p>	<h2 style="color: red;">MSP430F2012IPWR</h2>													
	<table border="0"> <tr> <td>Manufacturer Part Number:</td> <td>MSP430F2012IPWR</td> </tr> <tr> <td>Manufacturer/Brand:</td> <td>N/A</td> </tr> <tr> <td>Part of Description:</td> <td>IC MCU 16BIT 2KB FLASH 14TSSOP</td> </tr> <tr> <td>RoHs Status:</td> <td> Lead free / RoHS</td> </tr> <tr> <td>Stock Condition:</td> <td>Compliant New original, 2761 pcs Stock Available.</td> </tr> <tr> <td>Ship From:</td> <td>Hong Kong</td> </tr> <tr> <td>Shipment Way:</td> <td>DHL/Fedex/TNT/UPS/EMS</td> </tr> </table>	Manufacturer Part Number:	MSP430F2012IPWR	Manufacturer/Brand:	N/A	Part of Description:	IC MCU 16BIT 2KB FLASH 14TSSOP	RoHs Status:	 Lead free / RoHS	Stock Condition:	Compliant New original, 2761 pcs Stock Available.	Ship From:	Hong Kong	Shipment Way:
Manufacturer Part Number:	MSP430F2012IPWR													
Manufacturer/Brand:	N/A													
Part of Description:	IC MCU 16BIT 2KB FLASH 14TSSOP													
RoHs Status:	 Lead free / RoHS													
Stock Condition:	Compliant New original, 2761 pcs Stock Available.													
Ship From:	Hong Kong													
Shipment Way:	DHL/Fedex/TNT/UPS/EMS													
<p>Image may be representation. See specs for product details.</p>														

Specifications

Part Number	MSP430F2012IPWR
Manufacturer	N/A
Description	IC MCU 16BIT 2KB FLASH 14TSSOP
Category	Integrated Circuits (ICs) > Embedded - Microcontrollers
Part Status	2761 pcs Stock
Voltage - Supply (Vcc/Vdd)	1.8 V ~ 3.6 V
Supplier Device Package	14-TSSOP
Speed	16MHz
Series	MSP430F2xx
RAM Size	128 x 8
Program Memory Type	FLASH
Program Memory Size	2KB (2K x 8 + 256B)
Peripherals	Brown-out Detect/Reset, POR, PWM, WDT
Packaging	Tape & Reel (TR)
Package / Case	14-TSSOP (0.173", 4.40mm Width)
Oscillator Type	Internal
Operating Temperature	-40°C ~ 85°C (TA)
Number of I/O	10
EEPROM Size	-
Data Converters	A/D 8x10b
Core Size	16-Bit
Core Processor	MSP430
Connectivity	I ² C, SPI

MSP430F2012IPWR Electronic Components is 100% New Original from YIC Distributor, Search MSP430F2012IPWR Datasheets, PDF, Inventory at Y-IC.com Online, Order MSP430F2012IPWR with Warrantied and Confidence. Ship by DHL/FedEx/TNT/UPS Express. Support Payment with Telegraphic Transfer(T/T) or PayPal.
RFQ MSP430F2012IPWR Email: Info@Y-IC.com

You May Be Also Be interested

<p>In:</p>  <p>Not Actual Photo YIC International Co., Limited.</p> <p>MSP430F2012IRSA TI TI QFN</p>	 <p>Not Actual Photo YIC International Co., Limited.</p> <p>MSP430F2012 TI TI SSOP</p>	 <p>Not Actual Photo YIC International Co., Limited.</p> <p>MSP430F2012IRSAR N/A IC MCU 16BIT 2KB FLASH 16QFN</p>	 <p>Not Actual Photo YIC International Co., Limited.</p> <p>MSP430F2011TRSAR N/A IC MCU 16BIT 2KB FLASH 16QFN</p>
 <p>Not Actual Photo YIC International Co., Limited.</p> <p>MSP430F2011TRSAT N/A IC MCU 16BIT 2KB FLASH 16QFN</p>	 <p>Not Actual Photo YIC International Co., Limited.</p> <p>MSP430F2012TPW N/A IC MCU 16BIT 2KB FLASH 14TSSOP</p>	 <p>Not Actual Photo YIC International Co., Limited.</p> <p>MSP430F2012TN N/A IC MCU 16BIT 2KB FLASH 14DIP</p>	 <p>Not Actual Photo YIC International Co., Limited.</p> <p>MSP430F2012IN N/A IC MCU 16BIT 2KB FLASH 14DIP</p>

MSP430F2012IPWR Related keyword

More

MSP430F2012IPWR	MSP430F2012IPWR Data Sheet	MSP430F2012IPWR Datasheets	MSP430F2012IPWR PDF	MSP430F2012IPWR
MSP430F2012IPWR Electronic	MSP430F2012IPWR Components	MSP430F2012IPWR Distributor	MSP430F2012IPWR Image	MSP430F2012IPWR Part
MSP430F2012IPWR Price	MSP430F2012IPWR Manufacturer	MSP430F2012IPWR Picture	MSP430F2012IPWR Stock	MSP430F2012IPWR Inventory
MSP430F2012IPWR New	MSP430F2012IPWR Original	MSP430F2012IPWR Warranted	MSP430F2012IPWR RFQ	MSP430F2012IPWR Order Online

Contact us: Info@Y-IC.com

ADD: Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2020 YIC International Co., Limited