

N/A



Image may be representation. See specifications for product details.

Part Number:	MSP430F67651AIPZR
Manufacturer/Brand:	N/A
Product description	IC MCU 16BIT 128KB FLASH 100LQFP
Datasheets:	
RoHs Status	 Lead free / RoHS Compliant
Stock Condition	17366 pcs stock
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

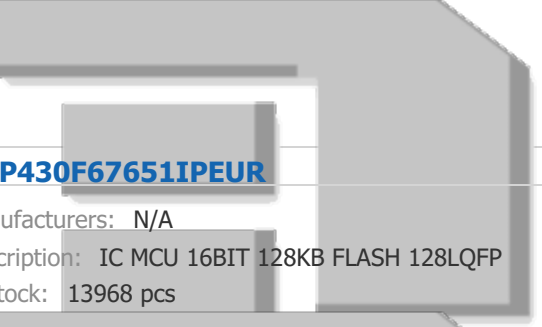
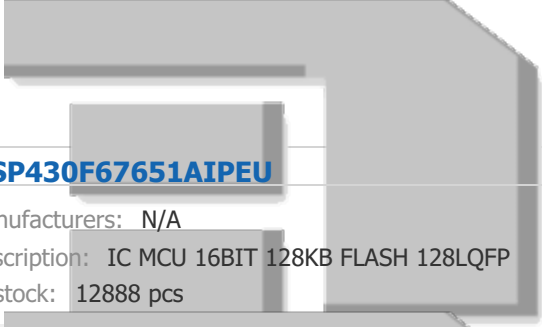
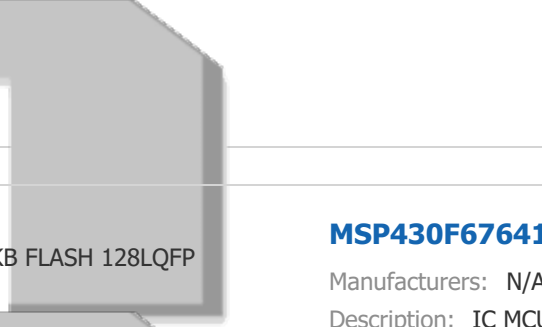
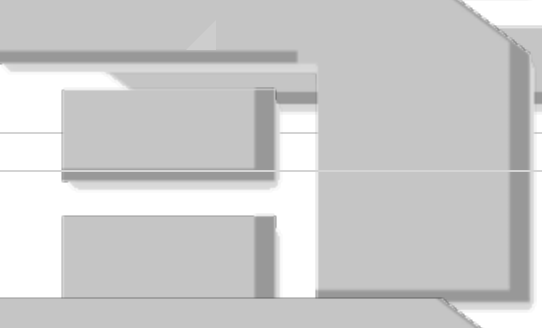
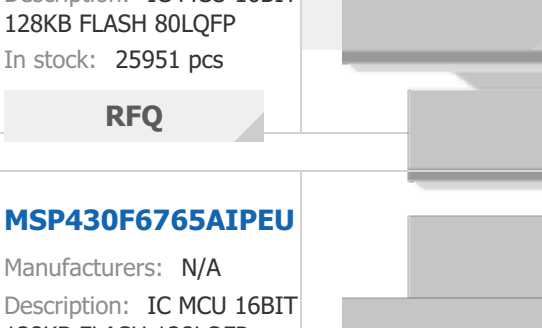
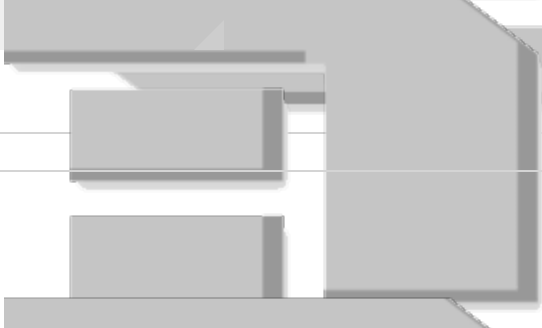
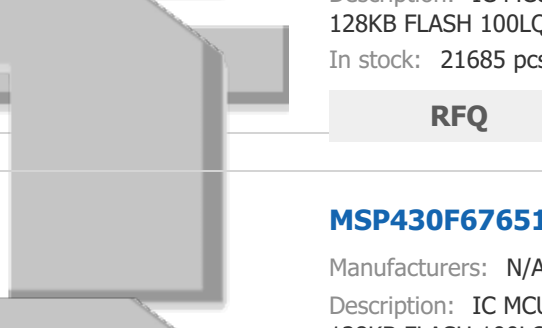
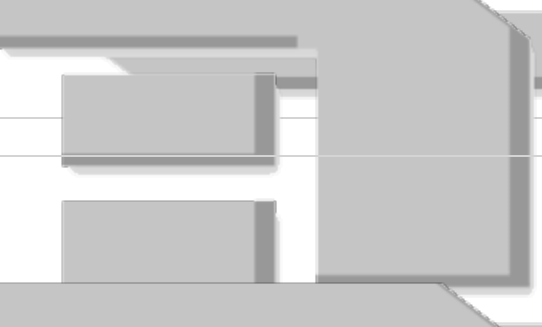
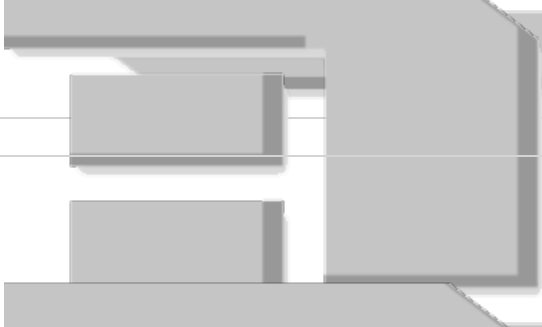
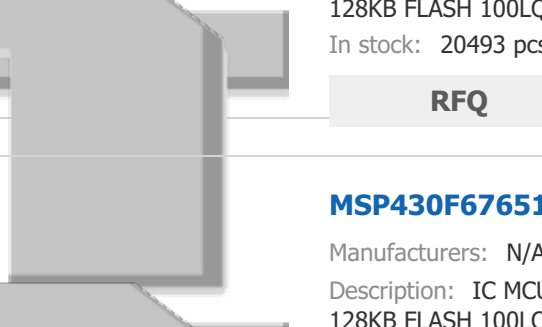
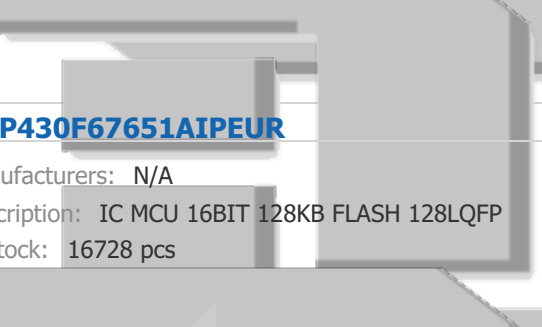
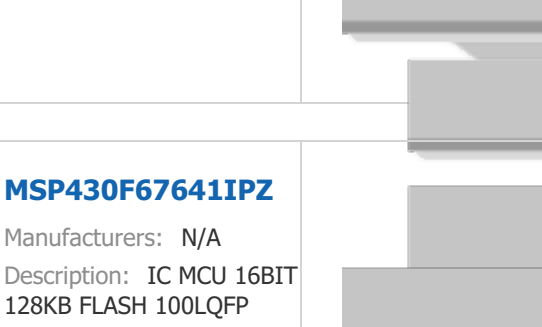
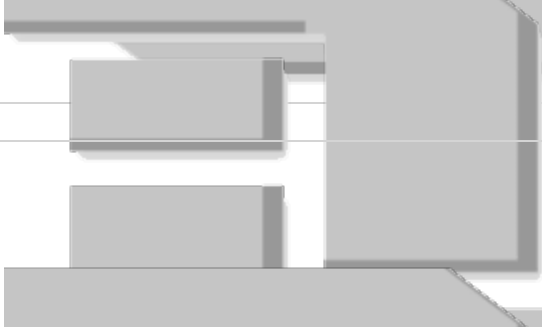
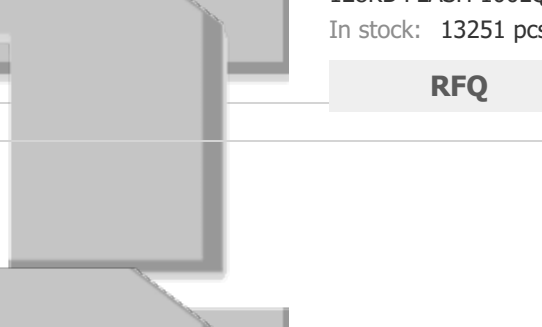
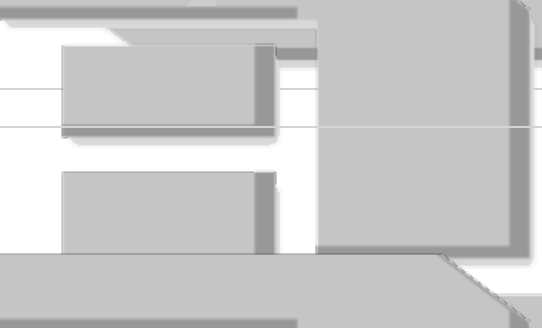
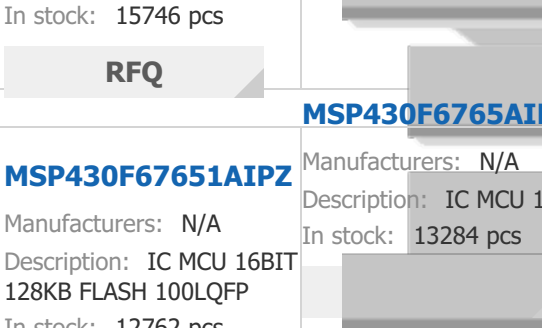
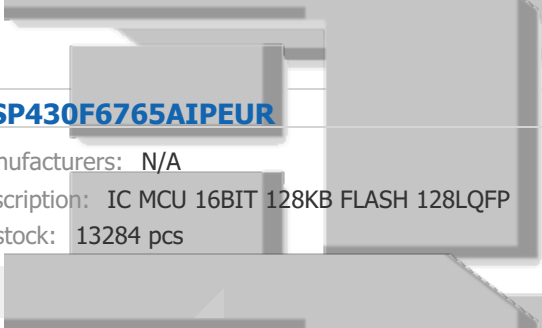
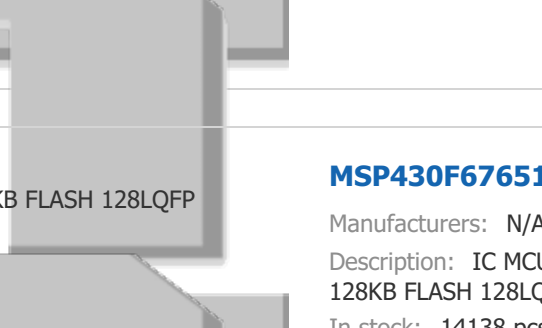
Specifications of MSP430F67651AIPZR

PART NUMBER	MSP430F67651AIPZR
MANUFACTURER	N/A
DESCRIPTION	IC MCU 16BIT 128KB FLASH 100LQFP
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	17366 pcs
DATA SHEET	
VOLTAGE - SUPPLY (VCC/VDD)	1.8 V ~ 3.6 V
SUPPLIER DEVICE PACKAGE	100-LQFP (14x14)
SPEED	25MHz
SERIES	MSP430F6xx
RAM SIZE	16K x 8
PROGRAM MEMORY TYPE	FLASH
PROGRAM MEMORY SIZE	128KB (128K x 8)
PERIPHERALS	Brown-out Detect/Reset, DMA, LCD, POR, PWM, WDT, 6x24b Sigma Delta Converter
PACKAGING	Tape & Reel (TR)
PACKAGE / CASE	100-LQFP
OSCILLATOR TYPE	Internal
OPERATING TEMPERATURE	-40°C ~ 85°C (TA)
NUMBER OF I/O	62
MOISTURE SENSITIVITY LEVEL (MSL)	3 (168 Hours)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
EEPROM SIZE	-
DETAILED DESCRIPTION	CPUXV2 MSP430F6xx Microcontroller IC 16-Bit 25MHz 128KB (128K x 8) FLASH 100-LQFP (14x14)
DATA CONVERTERS	A/D 8x10b
CORE SIZE	16-Bit
CORE PROCESSOR	CPUXV2
CONNECTIVITY	I²C, IrDA, LINbus, SPI, UART/USART

Related Tags

MSP430F67651AIPZR	MSP430F67651AIPZR Distributor	MSP430F67651AIPZR Supplier
MSP430F67651AIPZR Price	MSP430F67651AIPZR Pictures	MSP430F67651AIPZR Image
MSP430F67651AIPZR PDF Datasheet	MSP430F67651AIPZR Download Datasheet	MSP430F67651AIPZR Datasheet
MSP430F67651AIPZR Stock	Buy MSP430F67651AIPZR	Buy MSP430F67651AIPZR
MSP430F67651AIPZR	Supplier	Distributor

Related Products

 MSP430F67651AIPZR Manufacturers: N/A Description: IC MCU 16BIT 128KB FLASH 128LQFP In stock: 13968 pcs	 MSP430F67641IPNR Manufacturers: N/A Description: IC MCU 16BIT 128KB FLASH 80LQFP In stock: 25951 pcs	 MSP430F67651AIPZR Manufacturers: N/A Description: IC MCU 16BIT 128KB FLASH 128LQFP In stock: 12888 pcs	 MSP430F67641IPZR Manufacturers: N/A Description: IC MCU 16BIT 128KB FLASH 100LQFP In stock: 21685 pcs
 MSP430F67651AIPZR Manufacturers: N/A Description: IC MCU 16BIT 128KB FLASH 128LQFP In stock: 11128 pcs	 MSP430F67651AIPZR Manufacturers: N/A Description: IC MCU 16BIT 128KB FLASH 128LQFP In stock: 11128 pcs	 MSP430F67651AIPZR Manufacturers: N/A Description: IC MCU 16BIT 128KB FLASH 100LQFP In stock: 20493 pcs	 MSP430F67651AIPZR Manufacturers: N/A Description: IC MCU 16BIT 128KB FLASH 100LQFP In stock: 20493 pcs
 MSP430F67651AIPZR Manufacturers: N/A Description: IC MCU 16BIT 128KB FLASH 128LQFP In stock: 16728 pcs	 MSP430F67641IPZ Manufacturers: N/A Description: IC MCU 16BIT 128KB FLASH 100LQFP In stock: 15746 pcs	 MSP430F67651AIPZR Manufacturers: N/A Description: IC MCU 16BIT 128KB FLASH 100LQFP In stock: 13251 pcs	 MSP430F67651AIPZR Manufacturers: N/A Description: IC MCU 16BIT 128KB FLASH 100LQFP In stock: 13251 pcs
 MSP430F67651AIPZR Manufacturers: N/A Description: IC MCU 16BIT 128KB FLASH 128LQFP In stock: 12762 pcs	 MSP430F67641IPZ Manufacturers: N/A Description: IC MCU 16BIT 128KB FLASH 100LQFP In stock: 15746 pcs	 MSP430F67651AIPZR Manufacturers: N/A Description: IC MCU 16BIT 128KB FLASH 128LQFP In stock: 13284 pcs	 MSP430F67651AIPZR Manufacturers: N/A Description: IC MCU 16BIT 128KB FLASH 128LQFP In stock: 14138 pcs
 MSP430F67651AIPZR Manufacturers: N/A Description: IC MCU 16BIT 128KB FLASH 128LQFP In stock: 12762 pcs	 MSP430F67641IPZ Manufacturers: N/A Description: IC MCU 16BIT 128KB FLASH 100LQFP In stock: 15746 pcs	 MSP430F67651AIPZR Manufacturers: N/A Description: IC MCU 16BIT 128KB FLASH 128LQFP In stock: 13284 pcs	 MSP430F67651AIPZR Manufacturers: N/A Description: IC MCU 16BIT 128KB FLASH 128LQFP In stock: 14138 pcs

