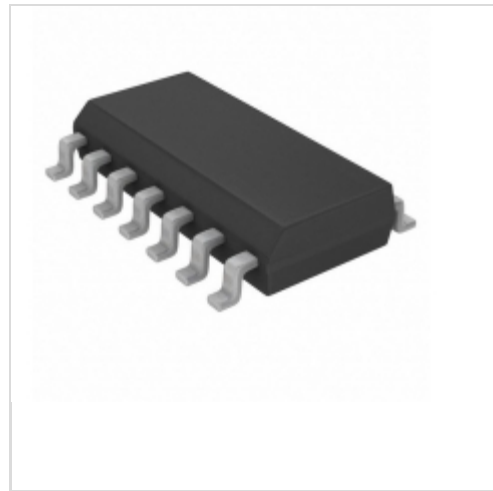


**PIC16F688-E/SL**



**Microchip Technology**

IC MCU 8BIT 7KB FLASH 14SOIC  
Lead free / RoHS Compliant  
Integrated Circuits (ICs)

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**Buy Now**

**In Stock**  
**513 pcs**  
Minimum:1  
Multiples:100  
Manufacturer lead time 10 weeks

PRICE	
1 pcs	\$1.44
25 pcs	\$1.401
100 pcs	\$1.37

We can supply Microchip Technology PIC16F688-E/SL, use the request quote form to request PIC16F688-E/SL price, Microchip Technology Datasheet PDF and lead time. Zeanoit.com is a professional electronic components distributor. With 3+ Million line items of available electronic components can ship in short lead-time, over 250 thousand part numbers of electronic components in stock for immediately delivery, which may include part number PIC16F688-E/SL. The price and lead time for PIC16F688-E/SL depending on the quantity required, availability and warehouse location.

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**2**

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**wait for delivery**

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**receive the goods**

**Specifications**

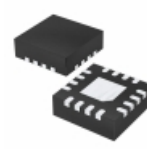
<b>Voltage - Supply (Vcc/Vdd):</b>	2 V ~ 5.5 V
<b>Supplier Device Package:</b>	14-SOIC
<b>Speed:</b>	20MHz
<b>Series:</b>	PIC® 16F
<b>RAM Size:</b>	256 x 8
<b>Program Memory Type:</b>	FLASH
<b>Program Memory Size:</b>	7KB (4K x 14)
<b>Peripherals:</b>	Brown-out Detect/Reset, POR, WDT
<b>Packaging:</b>	Tube
<b>Package / Case:</b>	14-SOIC (0.154", 3.90mm Width)
<b>Oscillator Type:</b>	Internal
<b>Operating Temperature:</b>	-40°C ~ 125°C (TA)
<b>Number of I/O:</b>	12
<b>EEPROM Size:</b>	256 x 8
<b>Data Converters:</b>	A/D 8x10b
<b>Core Size:</b>	8-Bit
<b>Core Processor:</b>	PIC
<b>Connectivity:</b>	UART/USART

**Related products**



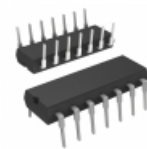
**PIC16F687T-I/SS**  
IC MCU 8BIT 3.5KB FLASH 20SSOP  
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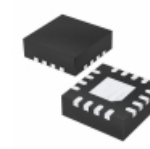
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**RFQ**



**PIC16F688-I/P**  
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**RFQ**



**PIC16F688-1**  
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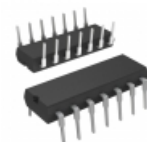
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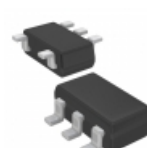
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**MAX6043BAUT50#TG16**  
IC VREF SERIES 5V SOT-6  
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**RFQ**

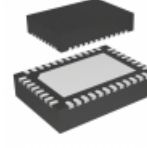


**LM385S8-1.2#PBF**  
IC VREF SHUNT 1.235V 8-SOIC  
[Linear Technology](#)

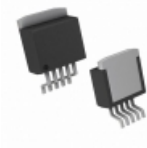
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**MAX1927REUB+T**



**TPS544C25RVFT**



**TPS7A4533KTTR**



**S-1323B15NB-N8ATFU**



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