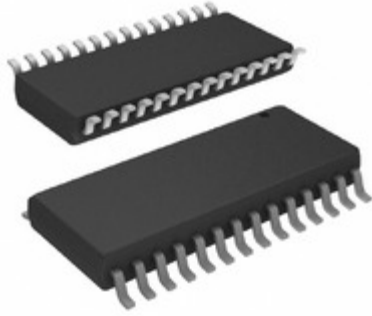














	<h2 style="color: #C00000;">PIC16C62AT-10E/SO</h2>	
	<b>Hersteller-Teilenummer:</b>	<a href="#">PIC16C62AT-10E/SO</a>
	<b>Hersteller / Marke:</b>	<a href="#">Micrel / Microchip Technology</a>
	<b>Teil der Beschreibung:</b>	<a href="#">IC MCU 8BIT 3.5KB OTP 28SOIC</a>
<b>Datenblätter:</b>	 <a href="#">1.PIC16C62AT-10E/SO.pdf</a>	
	 <a href="#">2.PIC16C62AT-10E/SO.pdf</a>	
	 <a href="#">3.PIC16C62AT-10E/SO.pdf</a>	
	 <a href="#">4.PIC16C62AT-10E/SO.pdf</a>	
	 <a href="#">5.PIC16C62AT-10E/SO.pdf</a>	
	 <a href="#">6.PIC16C62AT-10E/SO.pdf</a>	
<b>RoHs Status:</b>	<a href="#">Bleifrei / RoHS-konform</a>	
<b>Lagerzustand:</b>	<a href="#">New original, 2530 pcs Stock Available.</a>	
<b>Liefern von:</b>	<a href="#">Hong Kong</a>	
<b>Versandweg:</b>	<a href="#">DHL/Fedex/TNT/UPS/EMS</a>	
Image may be representation. See specs for product details.		

### Spezifikationen

Artikelnummer	<a href="#">PIC16C62AT-10E/SO</a>
Hersteller	<a href="#">Micrel / Microchip Technology</a>
Beschreibung	<a href="#">IC MCU 8BIT 3.5KB OTP 28SOIC</a>
Kategorie	<a href="#">Integrierte Schaltungen (ICs) &gt; Eingebettet -</a>
Teilstatus	<a href="#">2530 pcs Stock</a>
Spannung - Versorgung (Vcc / Vdd)	<a href="#">4 V ~ 6 V</a>
Supplier Device-Gehäuse	<a href="#">28-SOIC</a>
Geschwindigkeit	<a href="#">10MHz</a>
Serie	<a href="#">PIC® 16C</a>
RAM-Größe	<a href="#">128 x 8</a>
Programmspeichertyp	<a href="#">OTP</a>
Programmspeichergröße	<a href="#">3.5KB (2K x 14)</a>
Peripherals	<a href="#">Brown-out Detect/Reset, POR, PWM, WDT</a>
Verpackung	<a href="#">Tape &amp; Reel (TR)</a>
Verpackung / Gehäuse	<a href="#">28-SOIC (0.295", 7.50mm Width)</a>
Oszillatortyp	<a href="#">External</a>
Betriebstemperatur	<a href="#">-40°C ~ 125°C (TA)</a>
Anzahl der E / A	<a href="#">22</a>
EEPROM Größe	<a href="#">-</a>
Datenwandler	<a href="#">-</a>
Kerngröße	<a href="#">8-Bit</a>
Core-Prozessor	<a href="#">PIC</a>
Connectivity	<a href="#">I²C, SPI</a>

### Sie können auch interessiert

sein:

 <p><b>PIC16C62AT-10I/SS</b> Microchip Technology IC MCU 8BIT 3.5KB OTP 28SSOP</p>	 <p><b>PIC16C62AT-04I/SO</b> Microchip Technology IC MCU 8BIT 3.5KB OTP 28SOIC</p>	 <p><b>PIC16C62AT-04E/SS</b> Microchip Technology IC MCU 8BIT 3.5KB OTP 28SSOP</p>	 <p><b>PIC16C62AT-10/SO</b> Microchip Technology IC MCU 8BIT 3.5KB OTP 28SOIC</p>
 <p><b>PIC16C62AT-20/SO</b> Microchip Technology IC MCU 8BIT 3.5KB OTP 28SOIC</p>	 <p><b>PIC16C62AT-10I/SO</b> Microchip Technology IC MCU 8BIT 3.5KB OTP 28SOIC</p>	 <p><b>PIC16C62AT-10E/SS</b> Microchip Technology IC MCU 8BIT 3.5KB OTP 28SSOP</p>	 <p><b>PIC16C62AT-20/SS</b> Microchip Technology IC MCU 8BIT 3.5KB OTP 28SSOP</p>

### PIC16C62AT-10E/SO Zugehöriges

Mehr

<b>Schlüsselwort</b>	<a href="#">PIC16C62AT-10E/SO</a>	<a href="#">PIC16C62AT-10E/SO</a>	<a href="#">PIC16C62AT-10E/SO</a>	<a href="#">PIC16C62AT-10E/SO</a>	<a href="#">PIC16C62AT-10E/SO</a>
<a href="#">Schlüsselwort</a>	<a href="#">PIC16C62AT-10E/SO Datenblatt</a>	<a href="#">PIC16C62AT-10E/SO-Datenblätter</a>	<a href="#">PIC16C62AT-10E/SO PDF</a>	<a href="#">PIC16C62AT-10E/SO</a>	<a href="#">PIC16C62AT-10E/SO</a>
<a href="#">PIC16C62AT-10E/SO Electronic</a>	<a href="#">PIC16C62AT-10E/SO-Komponenten</a>	<a href="#">PIC16C62AT-10E/SO-Verteiler</a>	<a href="#">PIC16C62AT-10E/SO-Bild</a>	<a href="#">PIC16C62AT-10E/SO-Teil</a>	<a href="#">PIC16C62AT-10E/SO-Teil</a>
<a href="#">PIC16C62AT-10E/SO Preis</a>	<a href="#">PIC16C62AT-10E/SO Hersteller</a>	<a href="#">PIC16C62AT-10E/SO Bild</a>	<a href="#">PIC16C62AT-10E/SO Aktie</a>	<a href="#">PIC16C62AT-10E/SO Inventar</a>	<a href="#">PIC16C62AT-10E/SO Inventar</a>
<a href="#">PIC16C62AT-10E/SO Neu</a>	<a href="#">PIC16C62AT-10E/SO Original</a>	<a href="#">PIC16C62AT-10E/SO garantiert</a>	<a href="#">PIC16C62AT-10E/SO RFQ</a>	<a href="#">PIC16C62AT-10E/SO Online bestellen</a>	<a href="#">PIC16C62AT-10E/SO Online bestellen</a>

Contact us: [Info@YIC-Electronics.com](mailto:Info@YIC-Electronics.com)

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