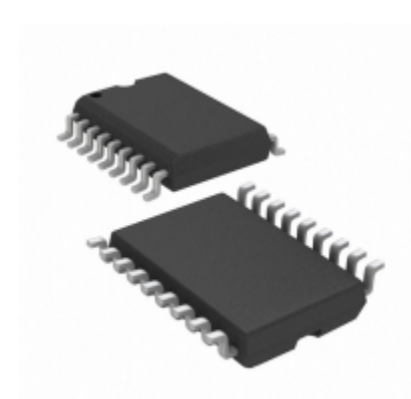


PIC16F819-I/SO	
Numéro d'article	<a href="#">PIC16F819-I/SO</a>
Fabricant	<a href="#">Micrel / Microchip Technology</a>
La description	IC MCU 8BIT 3.5KB FLASH 18SOIC
Quantité disponible	1495 pcs in stock
Feuilles de données	<a href="#">1.PIC16F819-I/SO.pdf</a> <a href="#">2.PIC16F819-I/SO.pdf</a> <a href="#">3.PIC16F819-I/SO.pdf</a> <a href="#">4.PIC16F819-I/SO.pdf</a> <a href="#">5.PIC16F819-I/SO.pdf</a> <a href="#">6.PIC16F819-I/SO.pdf</a> <a href="#">7.PIC16F819-I/SO.pdf</a> <a href="#">8.PIC16F819-I/SO.pdf</a>
PIC16F819-I/SO Price	<a href="#">Demande de prix et délai de livraison en ligne</a> or Email us: <a href="mailto:Info@ariat-tech.com">Info@ariat-tech.com</a>


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Informations techniques de PIC16F819-I/SO			
Référence fabricant	<a href="#">PIC16F819-I/SO</a>	Catégorie	<a href="#">Circuits intégrés (CI)</a>
Fabricant	<a href="#">Micrel / Microchip Technology</a>	La description	IC MCU 8BIT 3.5KB FLASH 18SOIC
Paquet / cas	Tube	Quantité disponible	1495
Séries	PIC® 16F	Température de fonctionnement	-40 °C ~ 85 °C (TA)
Package / Boîte	18-SOIC (0.295", 7.50mm Width)	Package composant fournisseur	18-SOIC
Périphériques	Brown-out Detect/Reset, POR, PWM, WDT	core Processor	PIC
La vitesse	20MHz	Nombre d'E / S	16
Taille EEPROM	256 x 8	Taille de la RAM	256 x 8
Taille de l'âme	8-Bit	connectivité	I <sup>2</sup> C, SPI
Mémoire de programme Taille	3.5KB (2K x 14)	Type de mémoire de programme	FLASH
Tension - Alimentation (Vcc / Vdd)	4 V ~ 5.5 V	Convertisseurs de données	A/D 5x10b
Type d'oscillateur	Internal	Emballage	Tube

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Pièces connexes PIC16F819-I/SO				
Image	Numéro d'article	La description	Fabricant	Qté
	<a href="#">PIC16F819-E/P</a>	IC MCU 8BIT 3.5KB FLASH 18DIP	<a href="#">Micrel / Microchip Technology</a>	500 pcs
	<a href="#">PIC16F819-I/ML</a>	IC MCU 8BIT 3.5KB FLASH 28QFN	<a href="#">Micrel / Microchip Technology</a>	162 pcs
	<a href="#">PIC16F819T-I/SO</a>	IC MCU 8BIT 3.5KB FLASH 18SOIC	<a href="#">Micrel / Microchip Technology</a>	500 pcs
	<a href="#">PIC16F819-E/SO</a>	IC MCU 8BIT 3.5KB FLASH 18SOIC	<a href="#">Micrel / Microchip Technology</a>	500 pcs
	<a href="#">PIC16F819T-E/SO</a>	IC MCU 8BIT 3.5KB FLASH 18SOIC	<a href="#">Micrel / Microchip Technology</a>	500 pcs
	<a href="#">PIC16F819-I/SSTSL</a>	IC MCU 8BIT 3.5KB FLASH 20SSOP	<a href="#">Micrel / Microchip Technology</a>	500 pcs
	<a href="#">PIC16F819-I/SS</a>	IC MCU 8BIT 3.5KB FLASH 20SSOP	<a href="#">Micrel / Microchip Technology</a>	1046 pcs
	<a href="#">PIC16F819-I/MLTSL</a>	IC MCU 8BIT 3.5KB FLASH 28QFN	<a href="#">Micrel / Microchip Technology</a>	500 pcs
	<a href="#">PIC16F819-I/SOTSL</a>	IC MCU 8BIT 3.5KB FLASH 18SOIC	<a href="#">Micrel / Microchip Technology</a>	500 pcs
	<a href="#">PIC16F818T-I/SSTSL</a>	IC MCU 8BIT 1.75KB FLASH 20SSOP	<a href="#">Micrel / Microchip Technology</a>	500 pcs
	<a href="#">PIC16F819-E/ML</a>	IC MCU 8BIT 3.5KB FLASH 28QFN	<a href="#">Micrel / Microchip Technology</a>	500 pcs
	<a href="#">PIC16F819-I/PTSL</a>	IC MCU 8BIT 3.5KB FLASH 18DIP	<a href="#">Micrel / Microchip Technology</a>	500 pcs
	<a href="#">PIC16F819T-E/ML</a>	IC MCU 8BIT 3.5KB FLASH 28QFN	<a href="#">Micrel / Microchip Technology</a>	500 pcs
	<a href="#">PIC16F819T-I/MLTSL</a>	IC MCU 8BIT 3.5KB FLASH 28QFN	<a href="#">Micrel / Microchip Technology</a>	500 pcs
	<a href="#">PIC16F819T-I/SOTSL</a>	IC MCU 8BIT 3.5KB FLASH 18SOIC	<a href="#">Micrel / Microchip Technology</a>	500 pcs
	<a href="#">PIC16F819T-E/SS</a>	IC MCU 8BIT 3.5KB FLASH 20SSOP	<a href="#">Micrel / Microchip Technology</a>	500 pcs
	<a href="#">PIC16F819-E/SS</a>	IC MCU 8BIT 3.5KB FLASH 20SSOP	<a href="#">Micrel / Microchip Technology</a>	500 pcs
	<a href="#">PIC16F819-1/SS</a>	PIC16F819-1/SS MICROCHIP	<a href="#">Micrel / Microchip Technology</a>	283 pcs
	<a href="#">PIC16F819-I/P</a>	IC MCU 8BIT 3.5KB FLASH 18DIP	<a href="#">Micrel / Microchip Technology</a>	1 pcs
	<a href="#">PIC16F819T-I/ML</a>	IC MCU 8BIT 3.5KB FLASH 28QFN	<a href="#">Micrel / Microchip Technology</a>	500 pcs

**IC Chips & IGBT Module - Numéro de pièce en stock à chaud**

<a href="#">PIC16F72-I/SO</a>	<a href="#">PIC16F722-I/ML</a>	<a href="#">PIC16F722A-I/SP</a>	<a href="#">PIC16F724-I/PT</a>	<a href="#">PIC16F726-I/SS</a>
<a href="#">PIC16F727-I/ML</a>	<a href="#">PIC16F727-I/P</a>	<a href="#">PIC16F73-I/SS</a>	<a href="#">PIC16F73T-E</a>	<a href="#">PIC16F73T-E/MLVAO</a>
<a href="#">PIC16F73T-E10TD77</a>	<a href="#">PIC16F753-I/ML</a>	<a href="#">PIC16F753-I/SL</a>	<a href="#">PIC16F753T-I/SL</a>	<a href="#">PIC16F76T-I/SO</a>
<a href="#">PIC16F77-I/L</a>	<a href="#">PIC16F77-I/PT</a>	<a href="#">PIC16F785-E/SS</a>	<a href="#">PIC16F785-I/ML</a>	<a href="#">PIC16F785-I/SO</a>
<a href="#">PIC16F818</a>	<a href="#">PIC16F818-E/SS</a>	<a href="#">PIC16F818-I/ML</a>	<a href="#">PIC16F818-I/SS</a>	<a href="#">PIC16F818T-I/ML033</a>
<a href="#">PIC16F819-I/SS</a>	<a href="#">PIC16F84-04/SO</a>	<a href="#">PIC16F84A-04/SO</a>	<a href="#">PIC16F84AT-20/SS</a>	<a href="#">PIC16F84T-04/SO</a>
<a href="#">PIC16F87-I/SO</a>	<a href="#">PIC16F872-E/SS</a>	<a href="#">PIC16F872-I/SS</a>	<a href="#">PIC16F873A-I/ML</a>	<a href="#">PIC16F873T-04/SO</a>
<a href="#">PIC16F874-04/PQ</a>	<a href="#">PIC16F874-04I/PQ</a>	<a href="#">PIC16F874-20/PQ</a>	<a href="#">PIC16F874-20I/PQ</a>	<a href="#">PIC16F874A-I/PT</a>
<a href="#">PIC16F876-04/SP</a>	<a href="#">PIC16F876-04I/SO</a>	<a href="#">PIC16F876A-H/SS</a>	<a href="#">PIC16F876A-I/SP</a>	<a href="#">PIC16F877-04/PT</a>
<a href="#">PIC16F877-20/PQ</a>	<a href="#">PIC16F877-20I/L</a>	<a href="#">PIC16F877A-I/P</a>	<a href="#">PIC16F88-I/P</a>	<a href="#">PIC16F882T-I/SS</a>