

MCP3302T-CI/ST	
Part Number	<a href="#">MCP3302T-CI/ST</a>
Manufacturer	<a href="#">Micrel / Microchip Technology</a>
Description	IC ADC 13BIT 2.7V 2CH SPI14TSSOP
Quantity Available	500 pcs in stock
Datasheets	<a href="#">MCP3302T-CI/ST.pdf</a>
MCP3302T-CI/ST Price	<a href="#">Request Price &amp; Lead Time Online</a> or Email us: <a href="mailto:Info@ariat-tech.com">Info@ariat-tech.com</a>


[GET A QUOTE](#)

Technical Information of MCP3302T-CI/ST			
Manufacturer Part Number	<a href="#">MCP3302T-CI/ST</a>	Category	<a href="#">Integrated Circuits (ICs)</a>
Manufacturer	<a href="#">Micrel / Microchip Technology</a>	Description	IC ADC 13BIT 2.7V 2CH SPI14TSSOP
Package / Case	Tape & Reel (TR)	Quantity Available	500
Voltage - Supply, Digital	5V	Voltage - Supply, Analog	5V
Supplier Device Package	14-TSSOP	Series	-
Sampling Rate (Per Second)	100k	Reference Type	External
Ratio - S/H:ADC	1:1	Packaging	Tape & Reel (TR)
Package / Case	14-TSSOP (0.173", 4.40mm Width)	Operating Temperature	-40°C ~ 85°C
Number of Inputs	2, 4	Number of Bits	13
Number of A/D Converters	1	Input Type	Differential, Single Ended
Features	-	Data Interface	SPI
Configuration	MUX-S/H-ADC	Architecture	SAR

MCP3302T-CI/ST 500pcs New and Original in Stock, Find MCP3302T-CI/ST Stock, Datasheet, PDF, Inventory at Ariat-Tech.com Online, Order MCP3302T-CI/ST Micrel / Microchip Technology with warranted and confidence. RFQ MCP3302T-CI/ST : [Info@Ariat-Tech.com](mailto:Info@Ariat-Tech.com)

Related parts for MCP3302T-CI/ST				
Image	Part Number	Description	Manufacturer	Quantity
	<a href="#">MCP3304T-BI/SL</a>	IC ADC 13BIT 2.7V 4CH SPI 16SOIC	Microchip Technology	500 pcs
	<a href="#">MCP33121D-10T-I/MS</a>	14-BIT, 1 MSPS, SINGLE CHANNEL,	Micrel / Microchip Technology	500 pcs
	<a href="#">MCP3302T-BI/ST</a>	IC ADC 13BIT 2.7V 2CH SPI14TSSOP	Microchip Technology	500 pcs
	<a href="#">MCP3302-BI/P</a>	IC ADC 13BIT 2.7V 2CH SPI 14-DIP	Microchip Technology	120 pcs
	<a href="#">MCP3302-CI/P</a>	IC ADC 13BIT 2.7V 2CH SPI 14-DIP	Microchip Technology	11 pcs
	<a href="#">MCP33121D-10-I/MS</a>	14-BIT, 1 MSPS, SINGLE CHANNEL,	Micrel / Microchip Technology	750 pcs
	<a href="#">MCP3302-BI/SL</a>	IC ADC 13BIT 2.7V 2CH SPI 14SOIC	Microchip Technology	1066 pcs
	<a href="#">MCP3304-CI/SL</a>	IC ADC 13BIT 2.7V 4CH SPI 16SOIC	Microchip Technology	2000 pcs
	<a href="#">MCP3302-BI/SL</a>	IC ADC 13BIT 2.7V 2CH SPI 14SOIC	Microchip Technology	1066 pcs
	<a href="#">MCP3304-CI/P</a>	IC ADC 13BIT 2.7V 4CH SPI 16DIP	Microchip Technology	497 pcs
	<a href="#">MCP3302T-CI/SL</a>	IC ADC 13BIT 2.7V 2CH SPI 14SOIC	Microchip Technology	500 pcs
	<a href="#">MCP3302-BI/ST</a>	IC ADC 13BIT 2.7V 2CH SPI14TSSOP	Microchip Technology	2100 pcs
	<a href="#">MCP3302-CI/SL</a>	IC ADC 13BIT 2.7V 2CH SPI 14SOIC	Microchip Technology	500 pcs
	<a href="#">MCP3302T-BI/SL</a>	IC ADC 13BIT 2.7V 2CH SPI 14SOIC	Microchip Technology	500 pcs
	<a href="#">MCP3304T-CI/SL</a>	IC ADC 13BIT 2.7V 4CH SPI 16SOIC	Microchip Technology	500 pcs
	<a href="#">MCP3302-CI/ST</a>	IC ADC 13BIT 2.7V 2CH SPI14TSSOP	Microchip Technology	2321 pcs
	<a href="#">MCP3304-BI/SL</a>	IC ADC 13BIT 2.7V 4CH SPI 16SOIC	Microchip Technology	1741 pcs
	<a href="#">MCP33111D-10T-I/MS</a>	12-BIT, 1 MSPS, SINGLE CHANNEL,	Micrel / Microchip Technology	500 pcs
	<a href="#">MCP3304-BI/P</a>	IC ADC 13BIT 2.7V 4CH SPI 16DIP	Microchip Technology	500 pcs
	<a href="#">MCP33111D-10-I/MS</a>	12-BIT, 1 MSPS, SINGLE CHANNEL,	Micrel / Microchip Technology	940 pcs

<a href="#">MCP3302T-CI/ST Stock</a>	<a href="#">MCP3302T-CI/ST Price</a>	<a href="#">MCP3302T-CI/ST Electronics</a>	<a href="#">MCP3302T-CI/ST Components</a>
<a href="#">MCP3302T-CI/ST Inventory</a>	<a href="#">MCP3302T-CI/ST Digikey</a>	<a href="#">Supplier MCP3302T-CI/ST</a>	<a href="#">Order MCP3302T-CI/ST Online</a>
<a href="#">Inquiry MCP3302T-CI/ST</a>	<a href="#">MCP3302T-CI/ST Image</a>	<a href="#">MCP3302T-CI/ST Picture</a>	<a href="#">MCP3302T-CI/ST PDF</a>
<a href="#">MCP3302T-CI/ST Datasheet</a>	<a href="#">Download MCP3302T-CI/ST Datasheet</a>	<a href="#">Manufacturer Micrel / Microchip Technology</a>	