

Spezifikationen	
Artikelnummer	MCP3301-CI/MS
Hersteller	Micrel / Microchip Technology
Beschreibung	IC ADC 13BIT SPI 1CH 100K 8-MSOP
Kategorie	Integrierte Schaltungen (ICs) > Datenerfassung -
Teilstatus	2638 pcs Stock
Spannung - Versorgung, digital	5V
Spannung - Versorgung, analog	5V
Supplier Device-Gehäuse	8-MSOP
Serie	-
Abtastezeit (pro Sekunde)	100k
Referenztyp	External
Verhältnis - S / H: ADC	1:1
Verpackung	Tube
Verpackung / Gehäuse	8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Betriebstemperatur	-40°C ~ 85°C
Anzahl der Eingänge	1
Anzahl der Bits	13
Anzahl der A / D-Wandler	1
Eingabetyp	Differential
Eigenschaften	-
Data Interface	SPI
Konfiguration	S/H-ADC
Die Architektur	SAR

sein:

MCP3301-BI/P
Microchip Technology
IC ADC 13BIT SPI 1CH 100K 8-
DIP



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MCP3301BI
MICROCHI
MCP3301BI MICROCHI



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MCP3301B-I/MS
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MCP3301B-I/MS MICROCHI



Two MCP3301-BI/SN integrated circuits are shown. They are small, black, rectangular components with multiple pins extending from the sides, typical of surface-mount technology.



Two black, square microchips (MCP3301-CI/SN) are shown. Each chip has a central square area with a small circle in the center, and four pins extending from the corners. The chips are positioned diagonally, one slightly above and to the left of the other.

 MICROCHIP

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MCP3301C-1/MS
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MCP3301-BI/MS
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Mehr

Contact us: **Info@YIC-Electronics.com**

HINZUFÜGEN: Einheit A5-B5 Nr. 509, 5 / F Sing Win-Fabrikgebäude, 15-17 Shing Yip Street, Kwun Tong, Kowloon, Hongkong.

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