

Image may be representation.  
See specs for product details.

MCP37D20-200I/TL

Hersteller-Teilenummer:

MCP37D20-200I/TL

Hersteller / Marke:

Micrel / Microchip Technology

Teil der Beschreibung:

IC ADC 14BIT 200MSPS 124VTLA

Datenblätter:

 MCP37D20-200I/TL.pdf

RoHs Status:

Bleifrei / RoHS-konform

Lagerzustand:

New original, 2598 pcs Stock Available.

Liefern von:

Hong Kong

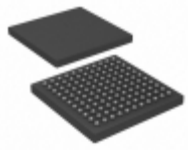
Versandweg:

DHL/Fedex/TNT/UPS/EMS

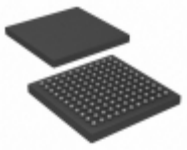
| Spezifikationen                |                                                  |
|--------------------------------|--------------------------------------------------|
| Teilenummer                    | MCP37D20-200I/TL                                 |
| Hersteller                     | Micrel / Microchip Technology                    |
| Beschreibung                   | IC ADC 14BIT 200MSPS 124VTLA                     |
| Kategorie                      | Integrierte Schaltungen (ICs) > Datenerfassung - |
| Teilstatus                     | 2598 pcs Stock                                   |
| Spannung - Versorgung, digital | 1.2V, 1.8V                                       |
| Spannung - Versorgung, analog  | 1.2V, 1.8V                                       |
| Supplier Device-Gehäuse        | 124-VTLA (9x9)                                   |
| Serie                          | -                                                |
| Abtastezeit (pro Sekunde)      | 200M                                             |
| Referenztyp                    | Internal                                         |
| Verhältnis - S / H: ADC        | 1:1                                              |
| Verpackung                     | Tray                                             |
| Verpackung / Gehäuse           | 124-VFTLA Dual Row Exposed Pad                   |
| Betriebstemperatur             | -40°C ~ 85°C                                     |
| Anzahl der Eingänge            | 1                                                |
| Anzahl der Bits                | 14                                               |
| Anzahl der A / D-Wandler       | 1                                                |
| Eingabetyp                     | Differential                                     |
| Eigenschaften                  | -                                                |
| Data Interface                 | LVDS - Parallel, Parallel                        |
| Konfiguration                  | S/H-ADC                                          |
| Die Architektur                | Pipelined                                        |
|                                |                                                  |

Sie können auch interessiert

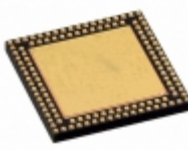
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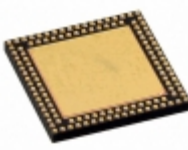
**MCP37D20T-200I/TE**  
Microchip Technology  
IC ADC 14BIT 200MSPS



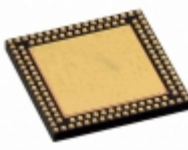
**MCP37D21T-200I/TE**  
Microchip Technology  
IC ADC 14B 200M 1CH 124VTLA



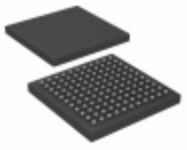
**MCP37D20T-200I/TL**  
Microchip Technology  
IC ADC 14BIT 200MSPS 124VTLA



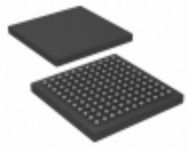
**MCP37D21-200I/TL**  
Microchip Technology  
IC ADC



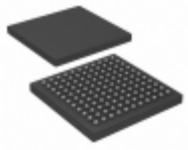
**MCP37D11-200I/TL**  
Microchip Technology  
IC ADC



**MCP37D20-200I/TE**  
Microchip Technology  
14-BIT, 200 MSPS, SINGLE CHANNEL



**MCP37D11-200I/TE**  
Microchip Technology  
12-BIT, 200 MSPS, SINGLE PIPELIN



**MCP37D11T-200I/TE**  
Microchip Technology  
IC ADC 12B 200M 1CH 124VTLA

| MCP37D20-200I/TL Zugehöriges  |                              |                               |                        |                                                | Mehr |
|-------------------------------|------------------------------|-------------------------------|------------------------|------------------------------------------------|------|
| <b>Schlüsselwort</b>          |                              |                               |                        |                                                |      |
| Micrel / Microchip Technology | MCP37D20-200I/TL Datenblatt  | MCP37D20-200I/TL-Datenblätter | MCP37D20-200I/TL PDF   | Micrel / Microchip Technology MCP37D20-200I/TL |      |
| MCP37D20-200I/TL Electronic   | MCP37D20-200I/TL-Komponenten | MCP37D20-200I/TL-Verteiler    | MCP37D20-200I/TL-Bild  | MCP37D20-200I/TL-Teil                          |      |
| MCP37D20-200I/TL Preis        | MCP37D20-200I/TL Hersteller  | MCP37D20-200I/TL Bild         | MCP37D20-200I/TL Aktie | MCP37D20-200I/TL Inventar                      |      |
| MCP37D20-200I/TL Neu          | MCP37D20-200I/TL Original    | MCP37D20-200I/TL garantiert   | MCP37D20-200I/TL RFQ   | MCP37D20-200I/TL Online bestellen              |      |

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