

MCP2022PT-330E/ST





Part Number: MCP2022PT-330E/ST

Manufacturer: Micrel / Microchip Technology

Description: IC TXRX LIN ON-BOARD VREG 14TSSO

Data sheet:  Development Tools Catalog

 MCP2021,22(P) Datasheet

RoHs Status: Lead free / RoHS Compliant

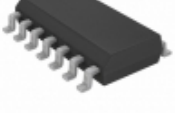
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| PRODUCT PARAMETER                                                                                                                                                                                                                                                                                                                                                                                                                          |                                  |                                |                                                      |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------|--------------------------------|------------------------------------------------------|
| Part Number                                                                                                                                                                                                                                                                                                                                                                                                                                | MCP2022PT-330E/ST                | Manufacturer                   | Micrel / Microchip Technology                        |
| Description                                                                                                                                                                                                                                                                                                                                                                                                                                | IC TXRX LIN ON-BOARD VREG 14TSSO | Lead Free Status / RoHS Status | Lead free / RoHS Compliant                           |
| Quantity Available                                                                                                                                                                                                                                                                                                                                                                                                                         | 72204 pcs                        | Data sheet                     | Development Tools Catalog<br>MCP2021,22(P) Datasheet |
| Category                                                                                                                                                                                                                                                                                                                                                                                                                                   | Integrated Circuits (ICs)        | Voltage - Supply               | 6 V ~ 18 V                                           |
| Type                                                                                                                                                                                                                                                                                                                                                                                                                                       | Transceiver                      | Supplier Device Package        | 14-TSSOP                                             |
| Series                                                                                                                                                                                                                                                                                                                                                                                                                                     | -                                | Receiver Hysteresis            | 175mV                                                |
| Protocol                                                                                                                                                                                                                                                                                                                                                                                                                                   | LINbus                           | Packaging                      | Tape & Reel (TR)                                     |
| Package / Case                                                                                                                                                                                                                                                                                                                                                                                                                             | 14-TSSOP (0.173", 4.40mm Width)  | Operating Temperature          | -40°C ~ 125°C                                        |
| Number of Drivers/Receivers                                                                                                                                                                                                                                                                                                                                                                                                                | 1/1                              | Mounting Type                  | Surface Mount                                        |
| Moisture Sensitivity Level (MSL)                                                                                                                                                                                                                                                                                                                                                                                                           | 1 (Unlimited)                    | Lead Free Status / RoHS Status | Lead free / RoHS Compliant                           |
| Duplex                                                                                                                                                                                                                                                                                                                                                                                                                                     | Half                             | Detailed Description           | 1/1 Transceiver Half LINbus 14-TSSOP                 |
| Data Rate                                                                                                                                                                                                                                                                                                                                                                                                                                  | -                                | Base Part Number               | MCP2021                                              |
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| RELATED PRODUCTS                                                                   |                                                                           |                                              |     |
|------------------------------------------------------------------------------------|---------------------------------------------------------------------------|----------------------------------------------|-----|
|  | Part#: MCP2022P-330E/SL<br>Description: IC TXRX LIN ON-BOARD VREG 14SOIC  | Manufacturers: Micrel / Microchip Technology | RFQ |
|  | Part#: MCP2022A-500E/ST<br>Description: IC TXRX LIN 5.0V LDO 14-TSSOP     | Manufacturers: Micrel / Microchip Technology | RFQ |
|  | Part#: MCP2025-330E/P<br>Description: IC TXRX LIN 3.3V 70MA 8DIP          | Manufacturers: Micrel / Microchip Technology | RFQ |
|  | Part#: MCP2022T-500E/SL<br>Description: IC LIN TXRX ON-BOARD VREG 14SOIC  | Manufacturers: Micrel / Microchip Technology | RFQ |
|  | Part#: MCP2025-330E/SN<br>Description: IC TXRX LIN 3.3V 70MA 8SOIC        | Manufacturers: Micrel / Microchip Technology | RFQ |
|  | Part#: MCP2022PT-500E/ST<br>Description: IC TXRX LIN ON-BOARD VREG 14TSSO | Manufacturers: Micrel / Microchip Technology | RFQ |
|  | Part#: MCP2022P-330E/ST<br>Description: IC TXRX LIN ON-BOARD VREG 14TSSO  | Manufacturers: Micrel / Microchip Technology | RFQ |
|  | Part#: MCP2022AT-500E/SL<br>Description: IC TXRX LIN 5.0V LDO 14-SOIC     | Manufacturers: Micrel / Microchip Technology | RFQ |
|  | Part#: MCP2022P-500E/SL<br>Description: IC TXRX LIN ON-BOARD VREG 14SOIC  | Manufacturers: Micrel / Microchip Technology | RFQ |
|  | Part#: MCP2025-330E/MD<br>Description: IC TXRX LIN 3.3V 70MA 8DFN         | Manufacturers: Micrel / Microchip Technology | RFQ |
|  | Part#: MCP2022T-330E/ST<br>Description: IC LIN TXRX ON-BD VREG 14TSSOP    | Manufacturers: Micrel / Microchip Technology | RFQ |
|  | Part#: MCP2022T-500E/ST<br>Description: IC LIN TXRX ON-BD VREG 14TSSOP    | Manufacturers: Micrel / Microchip Technology | RFQ |
|  | Part#: MCP2022P-500E/ST<br>Description: IC TXRX LIN ON-BOARD VREG 14TSSO  | Manufacturers: Micrel / Microchip Technology | RFQ |
|  | Part#: MCP2022AT-330E/ST<br>Description: IC TXRX LIN 3.3V LDO 14-TSSOP    | Manufacturers: Micrel / Microchip Technology | RFQ |
|  | Part#: MCP2022AT-500E/ST<br>Description: IC TXRX LIN 5.0V LDO 14-TSSOP    | Manufacturers: Micrel / Microchip Technology | RFQ |
|  | Part#: MCP2022T-330E/SL<br>Description: IC LIN TXRX ON-BOARD VREG 14SOIC  | Manufacturers: Micrel / Microchip Technology | RFQ |
|  | Part#: MCP2025-500E/MD<br>Description: IC TXRX LIN 5V 70MA 8DFN           | Manufacturers: Micrel / Microchip Technology | RFQ |
|  | Part#: MCP2022PT-330E/SL<br>Description: IC TXRX LIN ON-BOARD VREG 14SOIC | Manufacturers: Micrel / Microchip Technology | RFQ |
|  | Part#: MCP2022AT-330E/SL<br>Description: IC TXRX LIN 3.3V LDO 14-SOIC     | Manufacturers: Micrel / Microchip Technology | RFQ |
|  | Part#: MCP2022PT-500E/SL<br>Description: IC TXRX LIN ON-BOARD VREG 14SOIC | Manufacturers: Micrel / Microchip Technology | RFQ |

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|-------------------------------------------------|-------------------------------------------------|----------------------------------------|-------------------------------------------------------------|
| Related keywords for MCP2022PT-330E/ST          |                                                 |                                        |                                                             |
| Micrel / Microchip Technology MCP2022PT-330E/ST | MCP2022PT-330E/ST distributor                   | MCP2022PT-330E/ST supplier             | MCP2022PT-330E/ST price                                     |
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