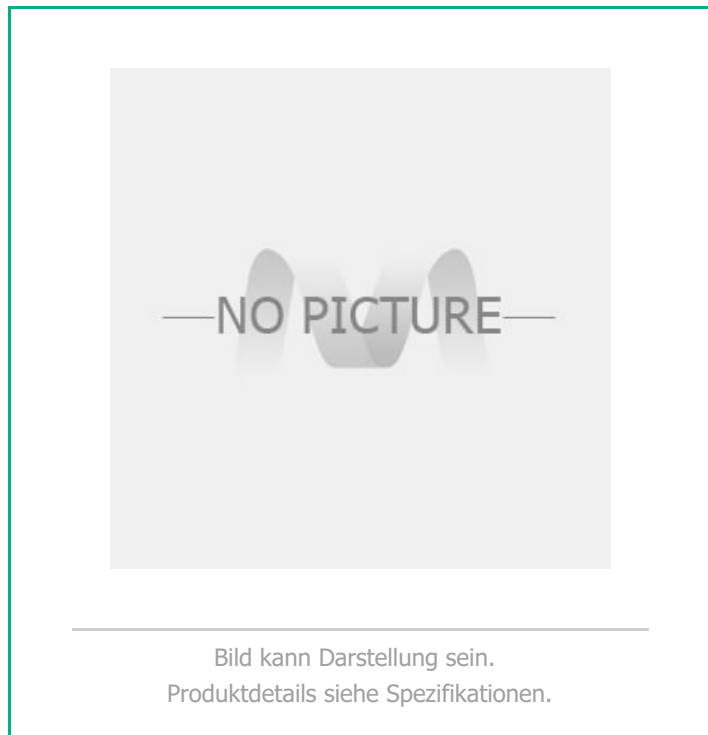


TPS23751PWP

Artikelnummer: **TPS23751PWP**
 Produktbeschreibung: IC CTRLR POE PWRD IEEE 16HTSSOP
 RoHS Status: Bleifrei / RoHS-konform
 Datenblätter:

Hersteller / Marke: N/A
 Liefern von: Hong Kong
 Versandweg: DHL/Fedex/TNT/UPS/EMS

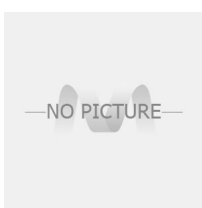
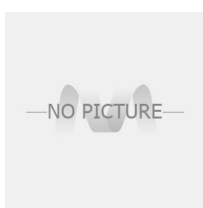
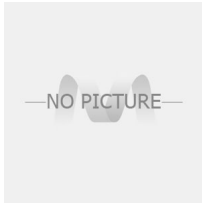
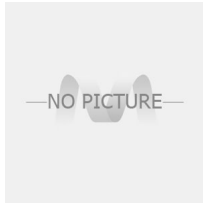
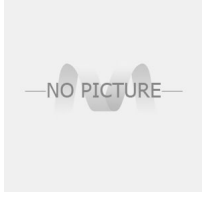
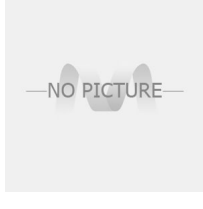
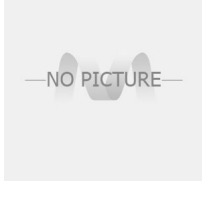
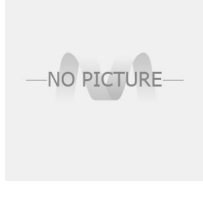
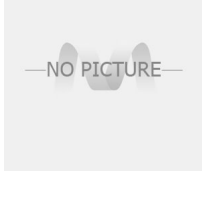
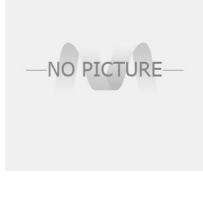
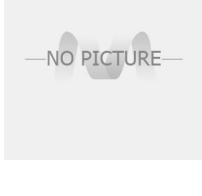
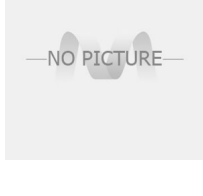
 ANFRAGE SENDEN >



Produktdetails

| | | | |
|--|---------------------------------|--|--|
| Artikelnummer | TPS23751PWP | Hersteller | N/A |
| Beschreibung | IC CTRLR POE PWRD IEEE 16HTSSOP | Bleifreier Status / RoHS Status | Bleifrei / RoHS-konform |
| Datenblatt | | | |
| Spannungsversorgung | 0 V ~ 57 V | Art | Controller (PD), DC/DC |
| Supplier Device-Gehäuse | 16-HTSSOP | Standards | 802.3at (PoE+), 802.3af (PoE) |
| Serie | - | Leistung - max | 25.5W |
| Verpackung | Tube | Verpackung / Gehäuse | 16-TSSOP (0.173", 4.40mm Width) Exposed Pad |
| Andere Namen | 296-35010 TPS23751PWP-ND | Betriebstemperatur | -40°C ~ 85°C |
| Anzahl der Kanäle | 1 | Feuchtigkeitsempfindlichkeitsniveau (MSL) | 2 (1 Year) |
| Hersteller Standard Vorlaufzeit | 8 Weeks | Bleifreier Status / RoHS-Status | Lead free / RoHS Compliant |
| Interne (r) | Yes | detaillierte Beschreibung | Power Over Ethernet Controller 1 Channel 802.3at (PoE+), 802.3af (PoE) 16-HTSSOP |
| Strom - Versorgung | 1.8mA | Basisteilenummer | TPS23751 |
| Nebensinn | Yes | | |

relevante Produkte

| | |
|---|---|
|  <p>TPS23750PWPRG4 Hersteller: N/A Beschreibung: IC INTEG IEEE PD CTRLR 20-HTSSOP</p> <p>RFQ</p> |  <p>TPS23750PWPR Hersteller: N/A Beschreibung: IC INTEG IEEE PD CTRLR 20-HTSSOP</p> <p>RFQ</p> |
|  <p>TPS23751EVM-104 Hersteller: N/A Beschreibung: EVAL MODULE FOR TPS23751-104</p> <p>RFQ</p> |  <p>TPS23751PWPR Hersteller: N/A Beschreibung: IC CTRLR POE PWRD IEEE 16HTSSOP</p> <p>RFQ</p> |
|  <p>TPS23750PWPG4 Hersteller: N/A Beschreibung: IC INTEG IEEE PD CTRLR 20-HTSSOP</p> <p>RFQ</p> |  <p>TPS23752PWP Hersteller: N/A Beschreibung: IC CTRLR POE PWRD IEEE 20HTSSOP</p> <p>RFQ</p> |
|  <p>TPS23752PWPR Hersteller: N/A Beschreibung: IC CTRLR POE PWRD IEEE 16HTSSOP</p> <p>RFQ</p> |  <p>TPS23752EVM-145 Hersteller: N/A Beschreibung: EVAL MODULE FOR TPS23752-145</p> <p>RFQ</p> |
|  <p>TPS23753AEVM-004 Hersteller: N/A Beschreibung: EVAL MODULE FOR TPS23753A-004</p> <p>RFQ</p> |  <p>TPS23750EVM-108 Hersteller: N/A Beschreibung: EVAL MODULE FOR TPS23750 HPA108</p> <p>RFQ</p> |
|  <p>TPS23750PWP Hersteller: N/A Beschreibung: IC INTEG IEEE PD CTRLR 20-HTSSOP</p> <p>RFQ</p> |  <p>TPS23753AEVM-001 Hersteller: N/A Beschreibung: EVAL MODULE FOR TPS23753A-001</p> <p>RFQ</p> |

Verwandte Tags

- | | | |
|----------------------------|--------------------------------------|------------------------|
| TPS23751PWP | TPS23751PWP-Verteiler | TPS23751PWP Lieferant |
| TPS23751PWP Preis | TPS23751PWP Bilder | TPS23751PWP-Bild |
| TPS23751PWP PDF-Datenblatt | TPS23751PWP Datenblatt herunterladen | TPS23751PWP-Datenblatt |
| TPS23751PWP Aktie | Kaufen Sie TPS23751PWP | Kaufen Sie TPS23751PWP |
| TPS23751PWP | Lieferant | -Verteiler |