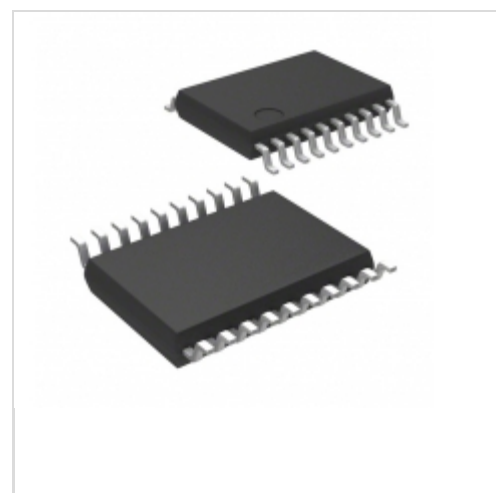


MIC2596-1BTS-TR

Microchip Technology

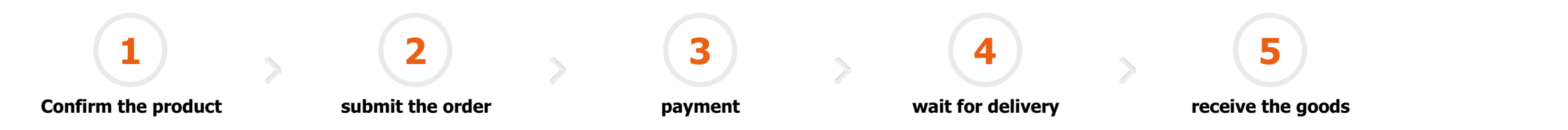
IC SWITCH HOT SWAP DUAL 20-TSSOP

Contains lead / RoHS non-compliant

Integrated Circuits (ICs)

[MIC2596-1BTS-TR.pdf](#)

part#MIC2596-1BTS-TR is available, see description of MIC2596-1BTS-TR as below . use the request quote form to request MIC2596-1BTS-TR price and lead time. Buy Electronic Components at zeanoit.com .we are an independent distributor of electronic components with extensive inventory in stock. The price and lead time for MIC2596-1BTS-TR depending on the quantity required, availability and warehouse location.Contact us today and our sales team will send you quotation soon. Email: sales@zeanoit.com

Shopping Process

Specifications

| | |
|---------------------------------|--|
| Voltage - Supply: | -70 V ~ -15 V |
| Type: | Hot Swap Controller |
| Supplier Device Package: | 20-TSSOP |
| Series: | - |
| Programmable Features: | Circuit Breaker, Fault Timeout |
| Packaging: | Tape & Reel (TR) |
| Package / Case: | 20-TSSOP (0.173", 4.40mm Width) |
| Operating Temperature: | -40°C ~ 85°C |
| Number of Channels: | 2 |
| Mounting Type: | Surface Mount |
| Internal Switch(s): | Yes |
| Features: | Auto Retry, Thermal Limit, UVLO |
| Feature Pins: | CGATE1, CGATE2, COL1, COL2, CTIMER1, CTIMER2, FAULT1#, FAULT2#, ILIMIT1, ILIMIT2, ON1, ON2 |
| Current - Supply: | 3.3mA |
| Current - Output (Max): | - |
| Applications: | -48V |

Related products

| | | | | |
|--|--|--|--|---|
| <p>MIC2596-1BTSE IC SWITCH HOT SWAP DUAL 20-TSSOP Microchip Technology</p> <p>RFQ</p> | <p>MIC2595R-2BM-TR IC CTRLR HOT SWAP NEG HV 14-SOIC Microchip Technology</p> <p>RFQ</p> | <p>MIC2595R-2YM-TR IC CTRLR HOT-SWAP 1CH NEG 14SOIC Microchip Technology</p> <p>RFQ</p> | <p>MIC2596-1BTS IC SWITCH HOT SWAP DUAL 20-TSSOP Microchip Technology</p> <p>RFQ</p> | <p>MIC2596-1BTSE-TR IC SWITCH HOT SWAP DUAL 20-TSSOP Microchip Technology</p> <p>RFQ</p> |
| <p>MIC2595R-2YM IC CTRLR HOT SWAP NEG HV 14-SOIC Microchip Technology</p> <p>RFQ</p> | <p>MIC2596-2BTSE IC SWITCH HOT SWAP DUAL 20-TSSOP Microchip Technology</p> <p>RFQ</p> | <p>MIC2596-2BTS IC SWITCH HOT SWAP DUAL 20-TSSOP Microchip Technology</p> <p>RFQ</p> | <p>MIC2596-2BTS TR IC SWITCH HOT SWAP DUAL 20-TSSOP Microchip Technology</p> <p>RFQ</p> | <p>MIC2595R-2BM IC CTRLR HOT SWAP NEG HV 14-SOIC Microchip Technology</p> <p>RFQ</p> |

Guess You May Looking For

| | | | | |
|---|--|--|---|--|
| <p>TNPW06031K37BETA RES SMD 1.37KOHM 0.1% 1/10W 0603 Vishay Dale</p> <p>RFQ</p> | <p>TNPW06031K74BETA RES SMD 1.74KOHM 0.1% 1/10W 0603 Vishay Dale</p> <p>RFQ</p> | <p>TNPW060345K3BETA RES SMD 45.3KOHM 0.1% 1/10W 0603 Vishay Dale</p> <p>RFQ</p> | <p>RT0603WRD071K78L RES SMD 1.78K OHM 1/10W 0603 Yageo</p> <p>RFQ</p> | <p>ERA-2HRB9760X RES SMD 976 OHM 0.1% 1/16W 0402 Panasonic Electronic Components</p> <p>RFQ</p> |
| <p>RP73D2A165KBTF RES SMD 165K OHM 0.1% 1/8W 0805 TE Connectivity Passive Product</p> <p>RFQ</p> | <p>RG1005P-7321-W-T5 RES SMD 7.32K OHM 1/16W 0402 Susumu</p> <p>RFQ</p> | <p>HRG3216P-6201-D-T5 RES SMD 6.2K OHM 0.5% 1W 1206 Susumu</p> <p>RFQ</p> | <p>RT0805BRB07205KL RES SMD 205K OHM 0.1% 1/8W 0805 Yageo</p> <p>RFQ</p> | <p>PE2512FKF7W0R01L RES SMD 0.01 OHM 1% 2W 2512 Yageo</p> <p>RFQ</p> |