

## **TPS2046BD**



**Description** IC PWR DIST SWITCH DUAL 8-SOIC

**Manufacturer Luminary Micro / Texas Instruments** 

Data sheet: TPS2045B/55B/46B/47B

8-SOIC (0.154", 3.90mm Width)

N-Channel

High Side 296-34584-5

2

TPS2046BD-ND -40°C  $\sim 125$ °C (TJ)

1 (Unlimited)

Non-Inverting

Status Flag

250mA

TPS2046B

In Stock: 4191

In Stock: 4304

In Stock: 1824

In Stock: 4126

In Stock: 46192

In Stock: 5008

In Stock: 101183

In Stock: 29881

In Stock: 75323

In Stock: 35016

In Stock: 4595

In Stock: 4185

In Stock: 26543

In Stock: 4124

In Stock: 71671

In Stock: 4815

In Stock: 44496

In Stock: 88593

On/Off

Lead free / RoHS Compliant

Current Limiting (Fixed), Over Temperature, UVLO

Manufacturers: Luminary Micro / Texas Instruments

Ship From: Hong Kong

RoHs Status: Lead free / RoHS Compliant

Shipment Way: DHL/Fedex/TNT/UPS/EMS

**Request For Quotation** 

RFQ

**RFQ** 

**RFQ** 

RFQ

RFQ

RFQ

RFQ

RFQ

RFQ

**RFQ** 

RFQ

## Store.com, 1 Year Warranty PRODUCT PARAMETER **Quantity Available Product Photo** Category Voltage - Supply (Vcc/Vdd)

Images are for reference only. See Product Specifications for product details. Buy TPS2046BD with confidence from Components-

Part Number	<u>TPS2046BD</u>
Manufacturer	Luminary Mic
Description	IC PWR DIST
Lead Free Status / RoHS Status	Lead free / R

cro / Texas Instruments T SWITCH DUAL 8-SOIC RoHS Compliant 84620 pcs

TPS2046BD.jpg **Integrated Circuits (ICs)** 

Not Required Voltage - Load 2.7 V ~ 5.5 V

**Switch Type** General Purpose **Supplier Device Package** 

8-SOIC Series Rds On (Typ) 70 mOhm Ratio - Input:Output 1:2 Tube

**Packaging** Package / Case **Output Type Output Configuration** 

**Other Names Operating Temperature Number of Outputs Moisture Sensitivity Level (MSL)** 

Lead Free Status / RoHS Status Interface **Input Type Features Fault Protection** 

**Base Part Number** Components-Store.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Luminary Micro / Texas Instruments series electronic components. We have 84620 pieces of Luminary Micro / Texas Instruments TPS2046BD in stock available now. Request a quote from electronics components distributor at Components-Store.com, our sales team will contact you within 24 hours.

RFQ Email: info@Components-Store.com

**Current - Output (Max)** 

Part#: TPS2047AD Description: IC TRIPLE PWR DIST SW 16-SOIC

TEXAS INSTRUMENTS

**RELATED PRODUCTS** 

Description: TPS2045AEVM-290 Part#: TPS2046BEVM-293 TEXAS INSTRUMENTS Description: TPS2046BEVM-293

Part#: TPS2045AEVM-290

Part#: TPS2045P Description: IC 440MA PWR DIST SWITCH 8-DIP Part#: TPS2046DR

Part#: TPS2047ADR

Part#: TPS2045ADR

Part#: TPS2045D

Part#: TPS2046BDG4

Description: IC DUAL PWR DIST SW 8-SOIC

Description: IC TRIPLE PWR DIST SWITCH 16SOIC

Related keywords for TPS2046BD Luminary Micro / Texas Instruments TPS2046BD TPS2046BD download datasheet Luminary Micro / Texas Instruments TPS2046BD

Description: IC 500MA PWR DIST SWITCH 8-SOIC Description: IC 440MA POWER DIST SW 8-SOIC

Part#: TPS2045DG4 Description: IC 440MA PWR DIST SWITCH 8-SOIC

Part#: TPS2046ADR Description: IC DUAL PWR DIST SWITCH 8SOIC Part#: TPS2047ADRG4

Description: IC PWR DIST SWITCH DUAL 8-SOIC

Description: IC TRIPLE PWR DIST SWITCH 16SOIC Part#: TPS2046D Description: IC DUAL 440MA PWR DIST SW 8-SOIC

Part#: TPS2047ADG4 Description: IC TRIPLE PWR DIST SWITCH 16SOIC Part#: TPS2046BDR Description: IC DUAL PWR DIST SWITCH 8SOIC

Part#: TPS2045PG4 Description: IC 440MA PWR DIST SWITCH 8-DIP Part#: TPS2046AD

Part#: TPS2045ADRG4 Description: IC 500MA PWR DIST SWITCH 8-SOIC Part#: TPS2046P

Description: IC DUAL PWR DIST SW 8-SOIC

Description: IC DUAL PWR DIST SWITCH 8-DIP Part#: TPS2045DR

TPS2046BD distributor

TPS2046BD datasheet

Texas Instruments TPS2046BD

In Stock: 27419 Description: IC 440MA PWR DIST SW 8-SOIC

Manufacturers: Luminary Micro / Texas Instruments In Stock: 50232

TPS2046BD supplier TPS2046BD stock National Semiconductor / Texas Instruments

Manufacturers: Luminary Micro / Texas Instruments

TPS2046BD price

buy TPS2046BD

E-mail: info@Components-Store.com









