

TPS2561DRCR


N/A
 IC POWER DIST SWITCH ADJ 10SON
 Lead free / RoHS Compliant
 Integrated Circuits (ICs)

Buy Now

Out Stock
0 pcs

Minimum:1

Multiples:1

Manufacturer lead time 10 weeks

- 1.Please confirm the Detail which include the part no.and the manufacturer of the products when ordering.
- 2.If you have bill of material(BOM) list require to quote.you could send to our email.
- 3.You can email us to change the order details before shipment.
- 4.Orders cannot be canceled after shipping the packages.

Shopping Process

1
Confirm the product
2
submit the order
3
payment
4
wait for delivery
5
receive the goods

Specifications

Voltage - Supply (Vcc/Vdd):	Not Required
Voltage - Load:	2.5 V ~ 6.5 V
Switch Type:	General Purpose
Supplier Device Package:	10-VSON (3x3)
Series:	-
Rds On (Typ):	44 mOhm
Ratio - Input:Output:	1:2
Packaging:	Tape & Reel (TR)
Package / Case:	10-VDFDN Exposed Pad
Output Type:	N-Channel
Output Configuration:	High Side
Operating Temperature:	-40°C ~ 125°C (TJ)
Number of Outputs:	2
Interface:	On/Off
Input Type:	Non-Inverting
Features:	Slew Rate Controlled, Status Flag
Fault Protection:	Current Limiting (Adjustable), Over Temperature, UVLO
Current - Output (Max):	2.5A

Related products


TPS2561DRCEVM-424

EVAL MODULE FOR TPS2561DRC-424

[N/A](#)

RFQ


TPS25740AEVM-741

EVAL BOARD FOR TPS25740A

[N/A](#)

RFQ


TPS2561ADRCT

IC PWR DIST SWITCH ADJ DL 10SON

[N/A](#)

RFQ


TPS25740ARGER

IC PD CTLR USB TYPE-C 24VQFN

[N/A](#)

RFQ


TPS2561ADRCR

IC PWR DIST SWITCH ADJ DL 10SON

[N/A](#)

RFQ


TPS2561AQDRCRQ1

IC PWR DIST SWITCH ADJ DL 10SON

[N/A](#)

RFQ


TPS2561AQDRCTQ1

IC PWR DIST SWITCH ADJ DL 10SON

[N/A](#)

RFQ


TPS2561DRCT

IC POWER DIST SWITCH ADJ 10SON

[N/A](#)

RFQ


TPS2561QDRCRQ1

IC PWR DIST SWITCH ADJ DL 10SON

[N/A](#)

RFQ


TPS2567000061
[MOTOROLA](#)

RFQ

Guess You May Looking For


M55342K06B19B1RT5

RES SMD 19.1KOHM 0.1% 0.15W 0805

[Vishay Dale](#)

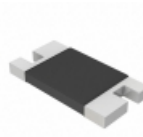
RFQ


Y14880R07500B9R

RES SMD 0.075 OHM 0.1% 2W 3637

[Vishay Foil Resistors \(Division of Vishay Precisio](#)

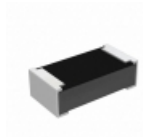
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Y44870R02000B9W

RES SMD 0.02 OHM 0.1% 1W 2512

[Vishay Foil Resistors \(Division of Vishay Precisio](#)

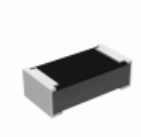
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RCP0603B91R0JED

RES SMD 91 OHM 5% 3.9W 0603

[Vishay Dale](#)

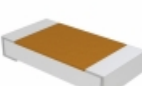
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RCP0603B56R0GET

RES SMD 56 OHM 2% 3.9W 0603

[Vishay Dale](#)

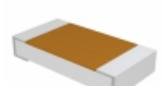
RFQ


D55342E07B898ARWS

RES SMD 898 OHM 0.1% 1/4W 1206

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RFQ


D55342K07B3B01RWS

RES SMD 3.01K OHM 0.1% 1/4W 1206

[Vishay Dale](#)

RFQ


M55342E06B11B5RBS

RES SMD 11.5KOHM 0.1% 0.15W 0805

[Vishay Dale](#)

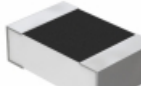
RFQ


M55342H06B20G0RWS

RES SMD 20 OHM 2% 0.15W 0705

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RFQ


Y4021165R000F0W

RES SMD 165 OHM 1% 1/10W 0603

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RFQ

