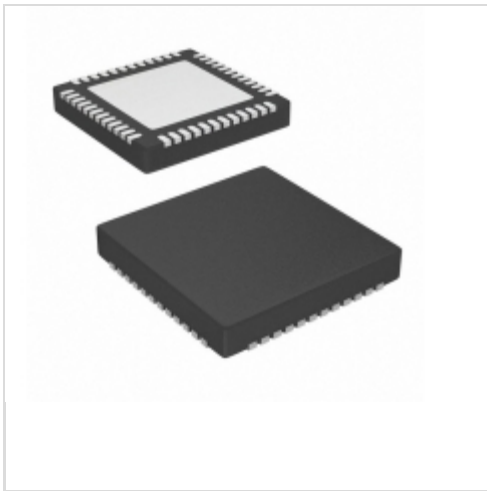


TPS650731RSLT


N/A
 IC PWR MGMT 5CH W/2 LDO 48VQFN
 Lead free / RoHS Compliant
 Integrated Circuits (ICs)

Buy Now

Out Stock
0 pcs

Minimum:1

Multiples:1

Manufacturer lead time 10 weeks

Images are for reference only.

See Product Specifications for product details.

If you are interested to buy TPS650731RSLT,Just Email us.

Sales@zeanoit.com

our sales team will reply you within 24 hours

Shopping Process

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

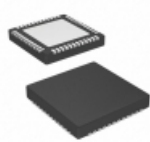
Specifications

Voltage - Supply:	2.8 V ~ 6.3 V
Supplier Device Package:	48-VQFN (6x6)
Series:	-
Packaging:	Tape & Reel (TR)
Package / Case:	48-VFQFN Exposed Pad
Operating Temperature:	-40°C ~ 85°C
Mounting Type:	Surface Mount
Current - Supply:	-
Applications:	Mobile/OMAP™

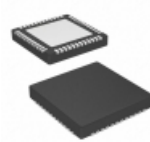
Related products


TPS650731EVM-430

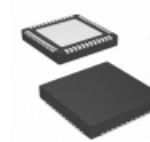
EVAL MODULE FOR TPS650731-430

[N/A](#)
[RFQ](#)

TPS650732RSLR

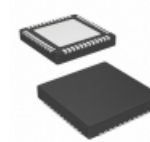
IC PWR MGMT 5CH W/2 LDO 48VQFN

[N/A](#)
[RFQ](#)

TPS65072RSLT

IC PWR MGMT 48VQFN

[N/A](#)
[RFQ](#)

TPS65072RSLR

IC PWR MGMT 48VQFN

[N/A](#)
[RFQ](#)

TPS650732TRSLRQ1

IC PWR MGMT 5CH 3DCDC 2LDO

[48QFN](#)
[N/A](#)
[RFQ](#)

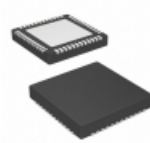
TPS65073EVM-430

EVAL MODULE FOR TPS65073-430

[N/A](#)
[RFQ](#)

TPS65072EVM-430

EVAL MODULE FOR TPS65072-430

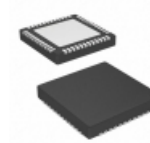
[N/A](#)
[RFQ](#)

TPS650732RSLT

IC PWR MGMT 5CH W/2 LDO 48VQFN

[N/A](#)
[RFQ](#)

TPS650732EVM-430

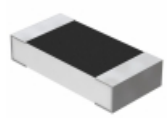
EVAL MODULE FOR TPS650732-430

[N/A](#)
[RFQ](#)

TPS650731RSLR

IC PWR MGMT 5CH W/2 LDO 48VQFN

[N/A](#)
[RFQ](#)

Guess You May Looking For


Y16254K65500T0W

RES SMD 4.655K OHM 0.3W 1206

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

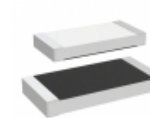
Y17468K00000F0R

RES SMD 8K OHM 1% 0.6W J LEAD

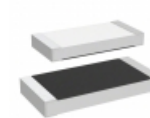
[Vishay Foil Resistors \(Division of Vishay Precisio\)](#)
[RFQ](#)

Y08503R00000D9W

RES SMD 3 OHM 1/2W 2516 WIDE

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

M55342H09B300GPWS

RES SMD 300 OHM 2% 1W 2512

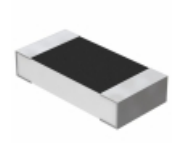
[Vishay Dale](#)
[RFQ](#)

M55342K09B8B20RWS

RES SMD 8.2K OHM 0.1% 1W 2512

[Vishay Dale](#)
[RFQ](#)

Y112133K0000T9R

RES SMD 33K OHM 0.16W 2512

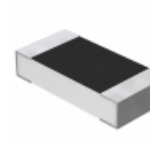
[Vishay Foil Resistors \(Division of Vishay Precisio\)](#)
[RFQ](#)

Y16259K84600T0W

RES SMD 9.846K OHM 0.3W 1206

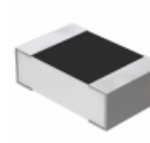
[Vishay Foil Resistors \(Division of Vishay Precisio\)](#)
[RFQ](#)

D2T0020CR0320FTE3

RES SMD 0.032 OHM 1% 20W T0263

[Vishay Sfernice](#)
[RFQ](#)

Y16252K00000B24W

RES SMD 2K OHM 0.1% 0.3W 1206

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

Y1624780R000B24W

RES SMD 780 OHM 0.1% 1/5W 0805

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