

## BSC030P03NS3GAUMA1

Data Sheet

P-Channel MOSFET, 100 A, 30 V OptiMOS P, 8-Pin TDSON Infineon

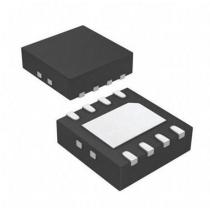
Manufacturers Infineon Technologies Corporation

Package/Case PG-TDSON-8

Product Type Transistors

**RoHS** Green

Lifecycle



Images are for reference only

Please submit RFQ for BSC030P03NS3GAUMA1 or Email to us; sales@ovaga.com We will contact you in 12 hours.

**RFO** 

## **General Description**

Infineon's highly innovative OptiMOSTM families include p-channel power MOSFETs. These products consistently meet the highest quality and performance demands in key specifications for power system design such as on-state resistance and figure of merit characteristics.

**Application Features** 

DC-DC Enhancement mode

Normal level, logic level or super logic level Onboard charger

Avalanche rated

Pb-free lead plating; RoHS compliant

## **Related Products**



**BSP613P** 

Infineon Technologies Corporation SOT-223



**BSB013NE2LXI** 

Infineon Technologies Corporation WDSON-2



BSC011N03LS

Infineon Technologies Corporation PG-TDSON-8



Infineon Technologies Corporation tdson-8



BSC030N08NS5ATMA1

Infineon Technologies Corporation TDSON-8



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Infineon Technologies Corporation DSON-8



BSC026N08NS5ATMA1

Infineon Technologies Corporation TDSON-8



BSC066N06NSATMA1

Infineon Technologies Corporation TDSON-8