

MOSFET TRENCH $\geq 100V$

Manufacturers [Infineon Technologies Corporation](#)

Package/Case TSON-8

Product Type Transistors

RoHS

Lifecycle



Images are for reference only

Please submit RFQ for BSC220N20NSFDATMA1 or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

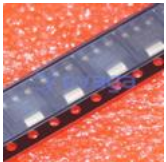
General Description

Infineon's OptiMOS™ BiC MOSFETs in SuperSO8 package extend OptiMOS™ 3 and 5 product portfolio and enable higher power density in addition to improved robustness, responding to the need for lower system cost and increased performance.

Low reverse recovery charge (Q_{rr}) improves the system reliability by providing a significant reduction of voltage overshoot, which minimizes the need for snubber circuits, resulting in less engineering cost and effort.



Related Products



[BSP613P](#)

Infineon Technologies Corporation
SOT-223



[BSC011N03LS](#)

Infineon Technologies Corporation
PG-TDSON-8



[BSB013NE2LXI](#)

Infineon Technologies Corporation
WDSO-2



[BSC014N04LSATMA1](#)

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[BSC030N08NS5ATMA1](#)

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[BSC026N08NS5ATMA1](#)

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TDSON-8