

500V N-Channel C-FET / Substitute of SSH20N50, SSH22N50A, IRFP460, MOSFET
NCh/500V/22a/0.25Ohm

Manufacturers	<u>NXP Semiconductor</u>
Package/Case	TO-3P
Product Type	Transistors
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for SSH22N50A or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

SSH22N50A is a type of power MOSFET transistor. MOSFETs are electronic devices that are commonly used in power amplifiers and power supply circuits.

Features

Drain-Source Voltage: 500V

Continuous Drain Current: 22A

Fast Switching Speed

Low On-Resistance

Application

Switching regulators

DC-DC converters

Power inverters

Motor controls



Related Products



[PBSS4350Z](#)

NXP Semiconductor
SOT-223



[PBSS5350Z](#)

NXP Semiconductor
SOT223



[BSS83](#)

NXP Semiconductor
SOT-143



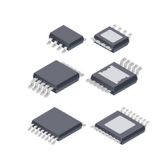
[SSP7N60B](#)

NXP Semiconductor
TO-220F



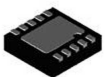
[SSS4N60B](#)

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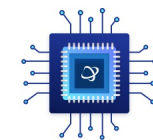
[PBSS4041SPN](#)

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[BSS84AKM](#)

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DFN1006-3



[BSS138BKW](#)

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