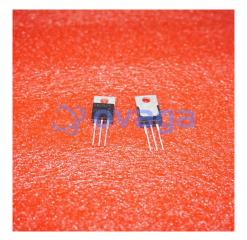
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SPP80N03S2L-05

Data Sheet

OptiMOS Power-Transistor (MOS power transistors) ,MOSFET N-KANAL POWER MOS

Manufacturers	Infineon Technologies Corporation
Package/Case	TO-220AB
Product Type	Transistors
RoHS	Rohs
Lifecycle	



Images are for reference only

Please submit RFQ for SPP80N03S2L-05 or Email to us: sales@ovaga.com We will contact you in 12 hours.	RFO
	<u>Iu v</u>

General Description

SPP80N03S2L-05 is a specific model of power MOSFET (metal-oxide-semiconductor field-effect transistor) manufactured by Infineon Technologies AG.

Features

It is an N-channel MOSFET with a maximum drain-source voltage (VDS) of 30V.

It has a maximum continuous drain current (ID) of 80A and a low on-resistance (RDS(on)) of 5.5 milliohms.

It can operate at a maximum junction temperature of 175°C.

It comes in a TO-220 package.



Related Products



<u>BSP613P</u>





<u>SPP07N65C3</u>

Infineon Technologies Corporation TO-220AB



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SPP11N65C3

Infineon Technologies Corporation TO-220

SPP07N60S5

Infineon Technologies Corporation P-TO220-3-1



SPP11N60C3XKSA1

Infineon Technologies Corporation PG-TO220



IRF640NSPBF

Infineon Technologies Corporation PAK-3



<u>SPD03N60S5</u>

Infineon Technologies Corporation TO-252



SPP20N60CFD

Infineon Technologies Corporation TO-220AB