



Data Sheet

Mosfet,nn ch,60v,0.32a,sot363

Manufacturers <u>NXP Semiconductor</u>

Package/Case SOT-363

Product Type Transistors

RoHS

Lifecycle



Images are for reference only

Please submit RFQ for 2N7002PS or Email to us: sales@ovaga.com We will contact you in 12 hours.

RFO

General Description

2N7002PS is a small signal MOSFET transistor. It is a surface mount device with a package type called SOT-23, which is commonly used in various electronic circuits due to its small size and low cost.

Features	Application
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Low threshold voltage: 0.8V (max)

Switching circuits

Low on-state resistance: 7.5Ω (max) Amplifiers

Continuous drain current: 300mA DC-DC converters

Breakdown voltage: 60V Voltage regulators

Power management circuits



Related Products



2N7002BKW

NXP Semiconductor
SOT-323



SSH22N50A NXP Semiconductor TO-3P



FQP12N60C NXP Semiconductor TO-220



NXP Semiconductor SC70-6

2N7002BKV





2N7002BKMB

NXP Semiconductor



2N7002PW

NXP Semiconductor



FDS8812NZ

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