



Data Sheet

Trans MOSFET N-CH 68V 110A 3-Pin(3+Tab) TO-220AB Tube

Manufacturers <u>STMicroelectronics, Inc</u>

Package/Case TO-220

Product Type Transistors

RoHS

Lifecycle



Images are for reference only

Please submit RFQ for STP110N7F6 or Email to us: sales@ovaga.com We will contact you in 12 hours.

RFO

General Description

STP110N7F6 is a power MOSFET transistor manufactured by STMicroelectronics. Here are some of its features:

Features

Drain-source voltage (VDS): 70V

Continuous drain current (ID): 110A

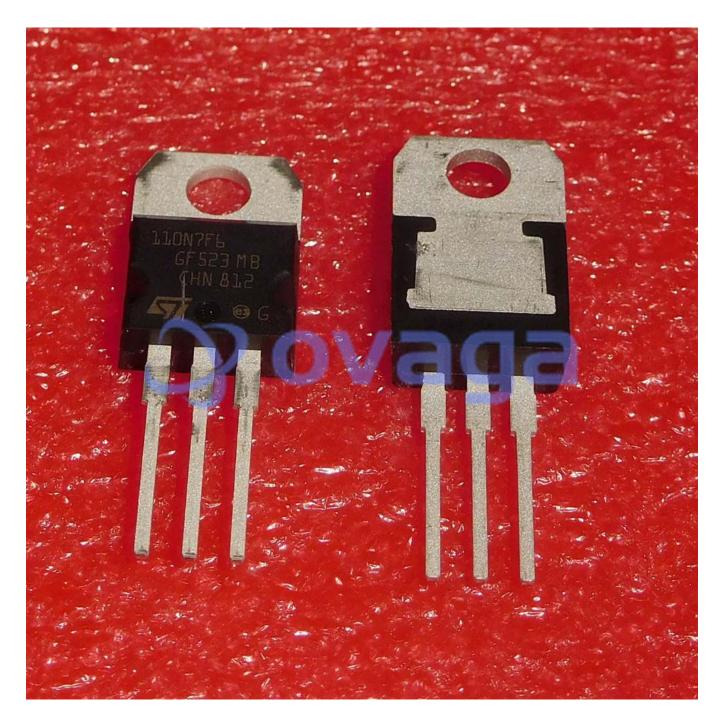
Low on-state resistance (RDS(on)): $7.6m\Omega$ (maximum)

Gate-source voltage (VGS) range: +/- 20V

Fast switching speed

Low gate charge

RoHS compliant



Related Products



STF42N65M5
STMicroelectronics, Inc
TO-220FP



STP11NM60FD STMicroelectronics, Inc TO-220



STN3NF06
STMicroelectronics, Inc
SOT-223



STP11NK50Z STMicroelectronics, Inc TO-220-3



STB75NF75
STMicroelectronics, Inc
TO-263



STN951 STMicroelectronics, Inc SOT-223



STN9360 STMicroelectronics, Inc SOT-223



STN83003 STMicroelectronics, Inc SOT-223