

Ethernet ICs 10/100 Real-Time 3.3 Ethernet Transceiver

Manufacturers	STMicroelectronics, Inc
Package/Case	QFP48
Product Type	Interface ICs
RoHS	Rohs
Lifecycle	



Images are for reference only

Please submit RFQ for ST802RT1BFR or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

ST802RT1BFR is a part number of a voltage regulator integrated circuit (IC) manufactured by STMicroelectronics, a well-known semiconductor company.

Features

Output voltage range: 0.8V to 3.6V

Output current: up to 200mA

Low dropout voltage: typically 180mV at 200mA

Low quiescent current: typically 20 μ A

Input voltage range: 1.5V to 5.5V

Overcurrent and thermal protection

Available in a tiny SOT23-5 package

Application

XC6204B182MR-G

MCP1702-3302E/TO

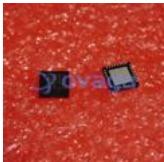
LP2981IM5X-3.0/NOPB

S-817A33ANB-CUC-T2

AP1117E33G-13



Related Products



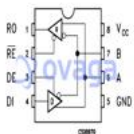
[STV6111B](#)

STMicroelectronics, Inc
QFN-32



[ST3241EBPR](#)

STMicroelectronics, Inc
SSOP-28



[ST485EXDR](#)

STMicroelectronics, Inc
SO-8



[ST26C31BTR](#)

STMicroelectronics, Inc
TSSOP-16



[ST202ECDR](#)

STMicroelectronics, Inc
SO-16



[ST3222BTR](#)

STMicroelectronics, Inc
TSSOP-20



[ST3232CTR](#)

STMicroelectronics, Inc
TSSOP-16



[STV6412ADT](#)

STMicroelectronics, Inc
TQFP-64