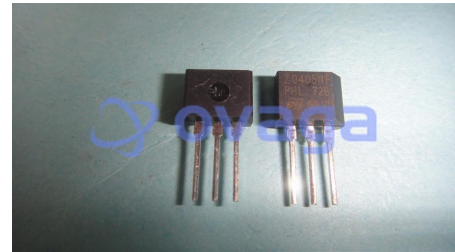


4A TRIACS

Manufacturers	STMicroelectronics, Inc
Package/Case	TO-202
Product Type	Transistors
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for Z0405NF or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

Z0405NF is a type of solid state relay (SSR) manufactured by STMicroelectronics. It is designed to switch AC loads up to 600V and 4A, and is commonly used in industrial control applications where reliable and noise-free switching is required.

Features

Zero-crossing detection for reduced EMI emissions

High noise immunity

Low power consumption

Compact and surface-mountable package

Application

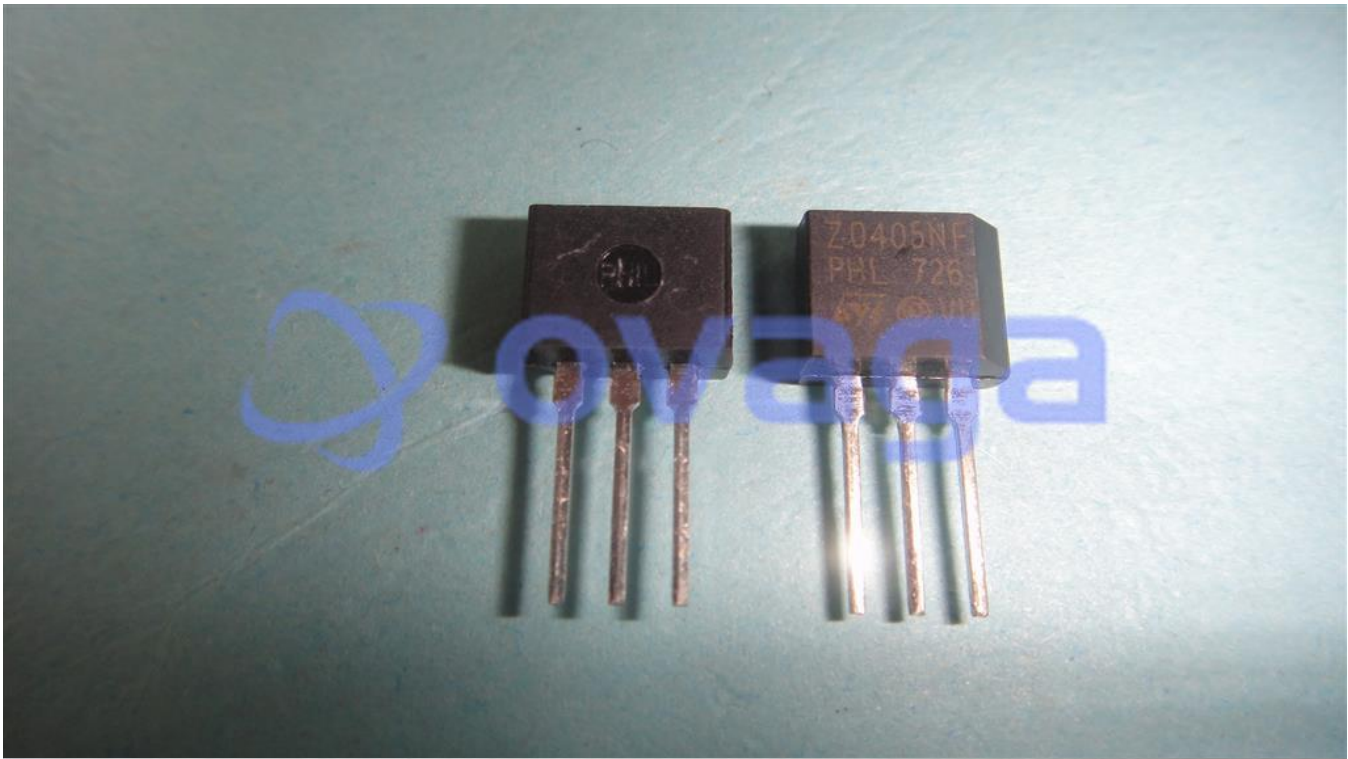
BTA06-600SWRG by STMicroelectronics

T805F16T by Vishay

CPC1008N by IXYS

PR39MF22NSZF by Mitsumi

ZC4PD-100 by Sharp



Related Products



[Z0405MF](#)

STMicroelectronics, Inc
TO-202



[STF42N65M5](#)

STMicroelectronics, Inc
TO-220FP



[STN3NF06](#)

STMicroelectronics, Inc
SOT-223



[MJD31CT4](#)

STMicroelectronics, Inc
TO-252



[STP11NM60FD](#)

STMicroelectronics, Inc
TO-220



[STP11NK50Z](#)

STMicroelectronics, Inc
TO-220-3



[STB75NF75](#)

STMicroelectronics, Inc
TO-263



[SD2918](#)

STMicroelectronics, Inc
Case M-113