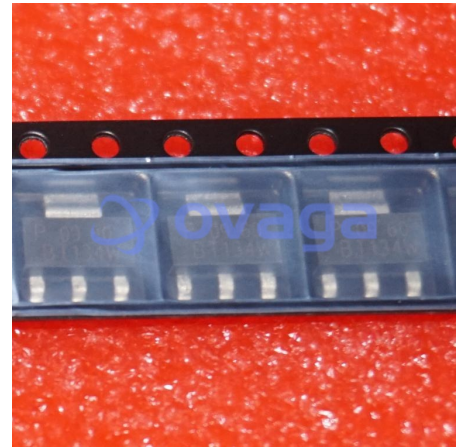


NXP, BT134W-600D, TRIAC, 600V 1A, Gate Trigger 0.4V 10mA, 3Pin SOT-223

Manufacturers	NXP Semiconductor
Package/Case	SOT-223
Product Type	Discrete Semiconductors
RoHS	Green
Lifecycle	



Images are for reference only

Please submit RFQ for BT134W-600D or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

BT134W-600D is an NXP Semiconductors product, which is a Triac, a three-terminal electronic component used for controlling AC power.

Features

Maximum RMS on-state current (ITRMS): 4 A

Maximum gate trigger current (Igt): 10 mA

Repetitive peak off-state voltage (VDRM): 600 V

Gate trigger voltage (Vgt): 1.5 V

Application

TIC226D

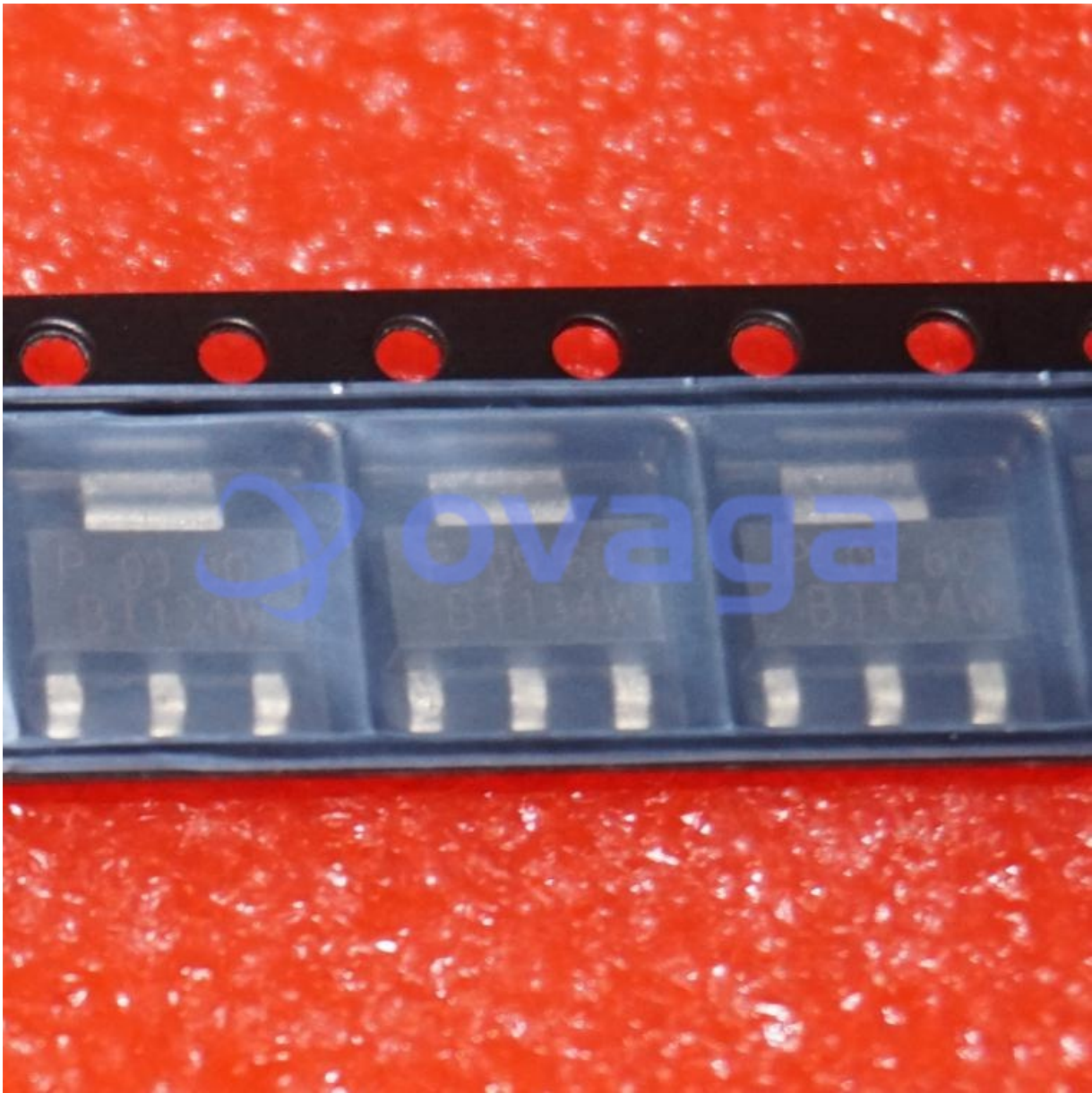
BTA06-600B

MAC97A6

Q6040K7

S6025L

Z0607MA





Related Products



[HEF4016BT](#)

NXP Semiconductor
3.9MM



[PESD5V0L2BT](#)

NXP Semiconductor
SOT23



[PMBT3906M](#)

NXP Semiconductor
DFN1006-3



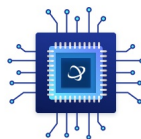
[PESD12VL2BT](#)

NXP Semiconductor
SOT-23



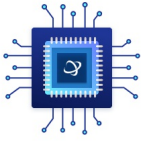
[BT169](#)

NXP Semiconductor
TO-92SOT-89SOT-23



[PMBT3904215](#)

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[PMBT3904.215](#)

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