

60 V, 4.2 A PNP low VCEsat (BISS) transistor

Manufacturers	NXP Semiconductor
Package/Case	SOT-89
Product Type	Discrete Semiconductors
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for PBSS304PX or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

PBSS304PX is a type of NPN bipolar junction transistor (BJT) that is commonly used in a variety of electronic circuits. It is manufactured by Nexperia, a semiconductor company that specializes in discrete semiconductors, logic devices, MOSFETs, and other components.

Features

- Low collector-emitter saturation voltage
- High collector current capability (up to 3A)
- High switching speed (up to 200MHz)
- Low base drive requirements
- SOT223 surface mount package

Application

- DC-DC converters
- Switching regulators
- Power management circuits
- Motor control circuits
- LED driver circuits
- Audio amplifiers
- RF amplifiers
- Oscillators



Related Products



[PBSS304NX](#)

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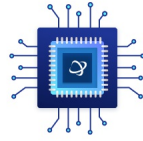
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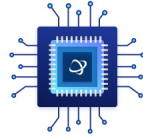
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