

Part No. ▼ BLA1011-10

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Manufacturer	PHILIPS [NXP Semiconductors]
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DESCRIPTION

PINNING - SOT467C

QUICK REFERENCE DATA

ORDERING INFORMATION

LIMITING VALUES

THERMAL CHARACTERISTICS

CHARACTERISTICS

APPLICATION INFORMATION

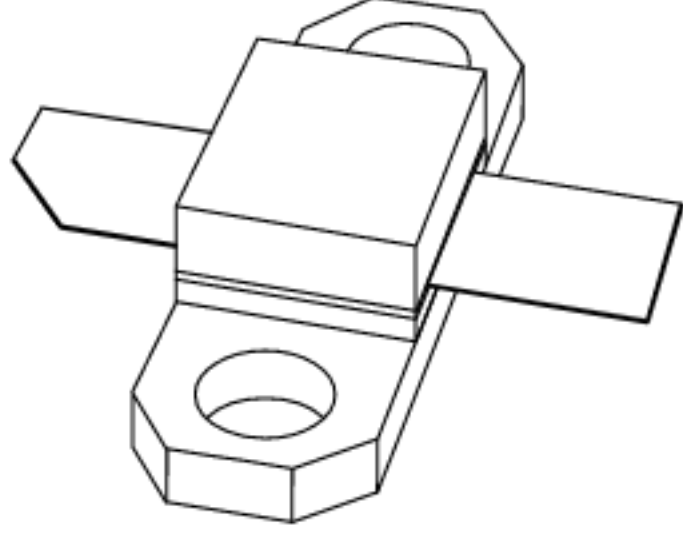
▼ PACKAGE OUTLINE

SOT467C

DATA SHEET STATUS

DEFINITIONS

DISCLAIMERS



## BLA1011-10

### Avionics LDMOS transistor

Product specification

2003 Nov 19

Supersedes data of 2002 Oct 02

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Part No.	Description	Html View	Manufacturer
MAPRST1030-1KS	Avionics Pulsed RF Power Transistor	<a href="#">1</a> <a href="#">2</a> <a href="#">3</a>	Tyco Electronics
L225	SILICON GATE ENHANCEMENT MODE RF POWER LDMOS TRANSISTOR	<a href="#">1</a> <a href="#">2</a>	Polyfet RF Devices
LX703	SILICON GATE ENHANCEMENT MODE RF POWER LDMOS TRANSISTOR	<a href="#">1</a> <a href="#">2</a>	Polyfet RF Devices
LB501	SILICON GATE ENHANCEMENT MODE RF POWER LDMOS TRANSISTOR	<a href="#">1</a> <a href="#">2</a>	Polyfet RF Devices
LK701	SILICON GATE ENHANCEMENT MODE RF POWER LDMOS TRANSISTOR	<a href="#">1</a> <a href="#">2</a>	Polyfet RF Devices
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PTF210901	LDMOS RF Power Field Effect Transistor 90 W 2110-2170 MHz	<a href="#">1</a> <a href="#">2</a> <a href="#">3</a> <a href="#">4</a> <a href="#">5</a> More	Infineon Technologies AG

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