

SPDT, 1 Ohm Ron Switch, Analog Switch ICs ANA SPDT SWITCH

Manufacturers	ON Semiconductor, LLC
Package/Case	WDFN-6
Product Type	Interface ICs
RoHS	Rohs
Lifecycle	



Images are for reference only

Please submit RFQ for NLAS5123MNR2G or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

The NLAS5123 is a low RON SPDT analog switch. This device is designed for low operating voltage, high current switching of speaker output for cell phone applications. It can switch a balanced stereo output. The NLAS5123 can handle a balanced microphone/ speaker/ringtone generator in a monophone mode. The device contains a break-before-make (BBM) feature.

Features

Single Supply Operation: 1.65 V to 5.5 V VCC

Function Directly from LiON Battery

RON = 4.5 V

Low Static Power

Application

ONSEMI

Related Products



[NLAS3899BMNTXG](#)

ON Semiconductor, LLC

QFN-16



[NLAS4053DTR2](#)

ON Semiconductor, LLC

SSOP-16



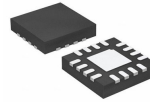
[NLVASB3157DFT2G](#)
ON Semiconductor, LLC
SC-70-6



[NLAST4051DTR2G](#)
ON Semiconductor, LLC
TSSOP-16



[NLV74HC4067ADTR2G](#)
ON Semiconductor, LLC
TSSOP-24



[NLAS5223BMNR2G](#)
ON Semiconductor, LLC
WQFN-10



[NLAS4717MR2G](#)
ON Semiconductor, LLC
MSOP-10



[NLX2G66DMUTAG](#)
ON Semiconductor, LLC
8-UFDN