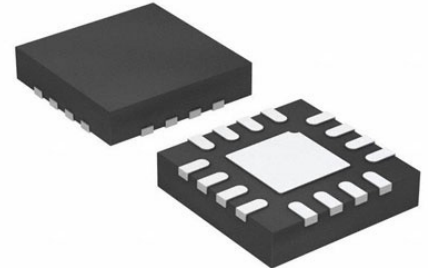


Ultra-Low 0.5 ohm Dual SPDT Analog Switch, Multiplexer Switch ICs DUAL SPDT
ULTRA-LOW RON S

Manufacturers	ON Semiconductor, LLC
Package/Case	WQFN-10
Product Type	Interface ICs
RoHS	Rohs
Lifecycle	



Images are for reference only

Please submit RFQ for NLAS5223MNR2G or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.



General Description

The NLAS5223 is an advanced CMOS analog switch fabricated in Sub-micron silicon gate CMOS technology. The device is a dual Independent Single Pole Double Throw (SPDT) switch featuring Ultra-Low RON of 0.5 Ohm, at driver.

Features

UltraLow RON, 0.5 Ohm at>

NLAS5223 Interfaces with 2.8 V Chipset

NLAS5223L Interfaces with 1.8 V Chipset

Single Supply Operation from 1.65 to 3.6 V

RingTone Chip / Amplifier Switching

Application

ONSEMI

Related Products



[NLAS3899BMNTXG](#)
ON Semiconductor, LLC
QFN-16



[NLAS4053DTR2](#)
ON Semiconductor, LLC
SSOP-16



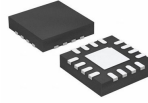
[NLVASB3157DFT2G](#)
ON Semiconductor, LLC
SC-70-6



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



[NLV74HC4067ADTR2G](#)
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8-UFDN