

IC SW M0-5 2CH 27A ANLG PWRSSO24

Manufacturers	STMicroelectronics, Inc
Package/Case	SSOP-24
Product Type	Integrated Circuits (ICs)
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for VND5E050AK or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

VND5E050AK is a part number for a high-side power switch manufactured by STMicroelectronics.

Features

It is a monolithic device integrating a logic circuitry and a power switch

It is designed for automotive and industrial applications

It has a 5V to 36V operating voltage range

It can handle a maximum current of 5A

It has built-in protection features such as over-temperature protection, over-current protection, and under-voltage lockout

Application

Automotive lighting and body control systems

Industrial motor control

Power management in battery-powered equipment





Related Products



[VNQ5027AK](#)

STMicroelectronics, Inc
SSOP24



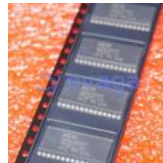
[VND5004A](#)

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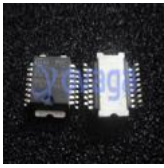
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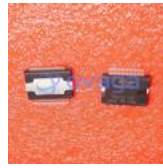
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[VND5E006A](#)

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