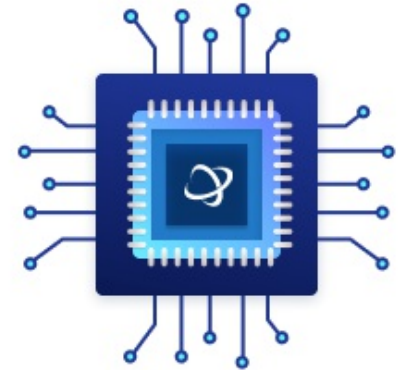


Low Voltage Dual SPST Normally Open Analog Switch or 2-Bit Bus Switch; Package: US8;  
 No of Pins: 8; Container: Tape & Reel, Multiplexer Switch ICs Low Voltage UHS Dual SPST  
 Normally IC SWITCH



Images are for reference only

Manufacturers	<a href="#">ON Semiconductor, LLC</a>
Package/Case	US8-8
Product Type	Interface ICs
RoHS	Rohs
Lifecycle	

Please submit RFQ for NC7WB66K8X or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.



## General Description

The FSA266 or NC7WB66 is an ultra high-speed (UHS) dual single-pole/single-throw (SPST) analog switch or 2-bit bus switch. The device is fabricated with advanced sub-micron CMOS technology to achieve high speed enable and disable times and low On Resistance over a broad VCC range. The device is specified to operate over the 1.65 to 5.5V VCC operating range. The device is organized as a dual switch with independent CMOS compatible switch enable (OE) controls. When OE is HIGH, the switch is ON and Port A is connected to Port B. When OE is LOW, the switch is OPEN and a high-impedance state exists between the two ports. The enable inputs tolerate voltages up to 5.5V independent of the VCC operating range.

## Application

ONSEMI

## Related Products



[NCV7340D14R2G](#)

ON Semiconductor, LLC  
SOP8



[NCV7351FD13R2G](#)

ON Semiconductor, LLC  
SOIC-8



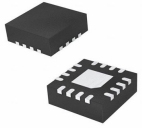
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DFNW-8



[NCV7342MW3R2G](#)

ON Semiconductor, LLC  
DFN-8



[NCN5150MNTWG](#)

ON Semiconductor, LLC  
20-VFQFN



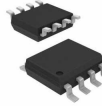
[NC7WB66L8X](#)

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[NCV7356D2R2G](#)

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SOIC-14



[NCV7351D13R2G](#)

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