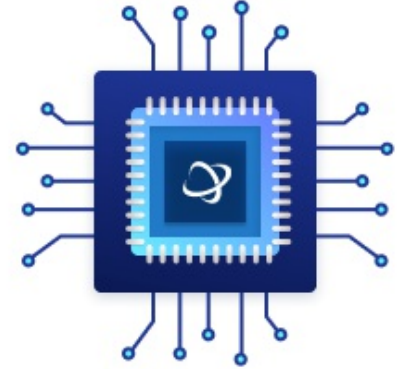


Dual 2-Input OR Gate, Gates (AND / NAND / OR / NOR) 1.65-5.5V Dual 2-Input OR

Manufacturers	ON Semiconductor, LLC
Package/Case	US-8
Product Type	Logic ICs
RoHS	Rohs
Lifecycle	



Images are for reference only

Please submit RFQ for NL27WZ32USG or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

The NL27WZ32 is a high performance dual 2-input OR Gate operating from a 1.65 V to 5.5 V supply.

Features

Extremely High Speed: tPD 2.5 ns (typical) at >

Designed for 1.65 V to 5.5 V VCC Operation

Over Voltage Tolerant Inputs and Outputs

LVTTL Compatible - Interface Capability With 5 V TTL Logic with >

LVC MOS Compatible

24 mA Balanced Output Sink and Source Capability

Near Zero Static Supply Current Substantially Reduces System Power Requirements

Replacement for NC7WZ32

Chip Complexity: >

Application

ONSEMI

Related Products



[NLSV2T244MUTAG](#)

ON Semiconductor, LLC
UDFN8



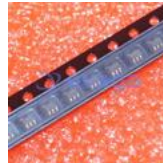
[NLSV1T34DFT2G](#)

ON Semiconductor, LLC
SC-88A



[NL27WZU04DFT2G](#)

ON Semiconductor, LLC
SC-70-6



[NL17SZ32DFT2G](#)

ON Semiconductor, LLC
SC-70



[NL17SZI26DFT2G](#)

ON Semiconductor, LLC
SC-70-5



[NL17SZ00DFT2G](#)

ON Semiconductor, LLC
SC-70



[NL27WZ00USG](#)

ON Semiconductor, LLC
VFSOP-8



[NL37WZ17USG](#)

ON Semiconductor, LLC
US8-8