

OR Gate, NC7S32, 2 Input, 2.6 mA, 2 V to 6 V, SOT-23-5

Manufacturers	ON Semiconductor, LLC
Package/Case	SOT-23
Product Type	Logic ICs
RoHS	Pb-free Halide free
Lifecycle	



Images are for reference only

Please submit RFQ for NC7S32M5X or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

The NC7S32 is a single 2-Input high performance CMOS OR Gate. Advanced Silicon Gate CMOS fabrication assures high speed and low power circuit operation over a broad VCC range. ESD protection diodes inherently guard both inputs and output with respect to the VCC and GND rails. Three stages of gain between inputs and outputs assures high noise immunity and reduced sensitivity to input edge rate.

Application

ONSEMI



Related Products



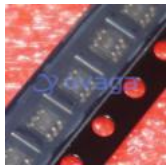
[NC7SZ18P6X](#)

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