

Buffer/Driver 1-CH Non-Inverting Open Drain CMOS Automotive 5-Pin SC-88A T/R

Manufacturers	ON Semiconductor, LLC
Package/Case	SC70-5
Product Type	Integrated Circuits (ICs)
RoHS	AEC Qualified PPAP Capable Pb-free Halide free
Lifecycle	



Images are for reference only

Please submit RFQ for NLV17SZ07DFT2G or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

The NLV17SZ07 is a high performance single non-inverting buffer, operating from 1.65-5.5 V, available in SC70/SC88a/SOT-353 package.

Features

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

Designed for 1.65 V to 5.5 V VCC Operation, CMOS compatible

Over Voltage Tolerant Inputs, Vin may be between 0 and 7V for VCC between 0.5 and 5.5V

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

24 mA Output Sink Capability, pull up may be between 0 and 7V

Near Zero Static Supply Current Substantially Reduces System Power Requirements

Chip Complexity:>

Tiny SOT-353 package

Pb-Free Packages are Available

Application

ONSEMI

Related Products



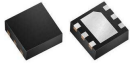
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ON Semiconductor, LLC
WDFN-8 / u8FL



[NLV74HC165ADTR2G](#)

ON Semiconductor, LLC
TSSOP-16



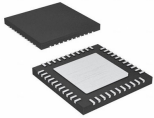
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ON Semiconductor, LLC
DFNW5 5x6



[NTMFS6H800NLT1G](#)

ON Semiconductor, LLC
DFN5 5x6, 1.27P (SO-8FL)



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ON Semiconductor, LLC
UQFN1.2x1.4-8



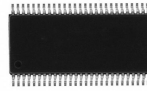
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