

NL17SZ17DBVT1G

Data Sheet

Single Non-Inverting Buffer with Schmitt Trigger Output

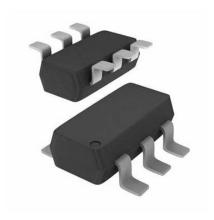
Manufacturers ON Semiconductor, LLC

Package/Case SC-74A

Product Type Logic ICs

RoHS

Lifecycle



Images are for reference only

Please submit RFQ for NL17SZ17DBVT1G or <u>Fmailto:scales@ovaga.com</u> We will contact you in 12 hours.



General Description

The NL17SZ17 is a single Buffer, with Schmitt operating from 1.65-5.5 V, available in either the very popular SC70/SC88A/SOT-353 package or the tiny 1.6 X 1.6 X .6 mm SOT553 package.

Application Features

Tiny SC70-5/SC-88A Package

Source/Sink 24 mA at 3.0 Volts

Over-Voltage Tolerant Inputs and Outputs

Chip Complexity:>

Designed for 1.65 V to 5.5 V VCC

Pb-Free Packages are Available

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



NL17SZ126DFT2G

NL27WZ00USG

VFSOP-8

ON Semiconductor, LLC SC-70-5

ON Semiconductor, LLC



NL17SZ00DFT2G

ON Semiconductor, LLC SC-70



NL37WZ17USG

ON Semiconductor, LLC US8-8

