

## NL17SG08DFT2G

Data Sheet

## Single 2-Input AND Gate

Manufacturers ON Semiconductor, LLC

Package/Case SC-88A / SC-70-5

Product Type Logic ICs

**RoHS** 

Lifecycle

Please submit RFQ for NL17SG08DFT2G or Email to us: sales@ovaga.com We will contact you in 12 hours.



Images are for reference only

**RFO** 

## **General Description**

The NL17SG08 MiniGate is an advanced high speed CMOS 2input AND gate in ultra small footprint. The NL17SG08 input structures provides protection when voltages up to 4.6 V are applied.

**Features** Application

Wide Operating VCC Range: 0.9 V to 3.6 V

High Speed: = 3.0 V,>

Low Power Dissipation: = 25C

4.6 V Overvoltage Tolerant (OVT) Input Pins

UltraSmall Packages

These are PbFree and HalideFree Devices

## **Related Products**



NLSV2T244MUTAG
ON Semiconductor, LLC
UDFN8



NLSV1T34DFT2G ON Semiconductor, LLC SC-88A

**ONSEMI** 



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

