



**AMI Semiconductor / ON** 



Image may be representation. See specifications for product details.

### NLVVHC1GT04DTT1G

RoHs Status

Ship From

Stock Condition

Shipment Way

Part Number: NLVVHC1GT04DTT1G

Manufacturer/Brand: AMI Semiconductor / ON Semiconductor

IC INVERTER 1CH 1-INP 5TSOP Product description NLVVHC1GT04DTT1G.pdf Datasheets:

Lead free / RoHS Compliant

615947 pcs stock Hong Kong

DHL/Fedex/TNT/UPS/EMS

**REQUEST FOR QUOTATION** 

# Specifications of NLVVHC1GT04DTT1G

PART NUMBER	NLVVHC1GT04DTT1G
MANUFACTURER	AMI Semiconductor / ON Semiconductor
DESCRIPTION	IC INVERTER 1CH 1-INP 5TSOP
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	615947 pcs
DATA SHEET	NLVVHC1GT04DTT1G.pdf
VOLTAGE - SUPPLY	3 V ~ 5.5 V
SUPPLIER DEVICE PACKAGE	5-TSOP
SERIES	Automotive, AEC-Q100, 74VHC
PACKAGING	Tape & Reel (TR)
PACKAGE / CASE	SOT-23-5 Thin, TSOT-23-5
OPERATING TEMPERATURE	-55°C ~ 125°C
NUMBER OF INPUTS	1
NUMBER OF CIRCUITS	1
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
MAX PROPAGATION DELAY @ V, MAX CL	7.7ns @ 5V, 50pF
LOGIC TYPE	Inverter
LOGIC LEVEL - LOW	0.53 V ~ 0.8 V
LOGIC LEVEL - HIGH	1.4 V ~ 2 V
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
FEATURES	-
DETAILED DESCRIPTION	Inverter IC 1 Channel 5-TSOP
CURRENT - QUIESCENT (MAX)	1μΑ

## **Related Tags**

8mA, 8mA

AMI Semiconductor / ON Semiconductor NLVVHC1GT04DTT1G	NLVVHC1GT04DTT1G Distributor	NLVVHC1GT04DTT1G Supplier
NLVVHC1GT04DTT1G Price	NLVVHC1GT04DTT1G Pictures	NLVVHC1GT04DTT1G Image
NLVVHC1GT04DTT1G PDF Datasheet	NLVVHC1GT04DTT1G Download Datasheet	NLVVHC1GT04DTT1G Datasheet
NLVVHC1GT04DTT1G Stock	Buy NLVVHC1GT04DTT1G	Buy AMI Semiconductor / ON Semiconductor NLVVHC1GT04DTT1G
AMI Semiconductor / ON Semiconductor NLVVHC1GT04DTT1G	AMI Semiconductor / ON Semiconductor Supplier	AMI Semiconductor / ON Semiconductor Distributor
AMI Semiconductor / ON Semiconductor NLVVHC1GT04DTT1G	ON Semiconductor NLVVHC1GT04DTT1G	Aptina / ON Semiconductor NLVVHC1GT04DTT1G
Catalyst Semiconductor / ON Semiconductor NLVVHC1GT04DTT1G	PulseCore Semiconductor / ON Semiconductor NLVVHC1GT04DTT1G	Sanyo Semiconductor / ON Semiconductor NLVVHC1GT04DTT1G

## **Related Products**



## NLVVHC1GT125DF1G

Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC BUFFER NON-INVERT 5.5V SC88A

In stock: 5812 pcs

CURRENT - OUTPUT HIGH, LOW

**RFQ** 



### **NLVVHC1G86DFT1G**

Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC GATE XOR 1CH 2-INP 6UDFN

In stock: 804358 pcs

**RFQ** 



## **NLVVHC1G86DTT1G**

Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC GATE XOR 1CH 2-INP 5TSOP

In stock: 601069 pcs

**RFQ** 



### NLVVHC1GT125DF1 Manufacturers: AMI Semiconductor / ON Semiconductor

Description: IC BUFFER NON-INVERT 5.5V SC88A In stock: 5521 pcs

RFQ



## **NLVVHC1GT04DFT1G**

Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC INVERTER 1CH 1-INP SC88A

In stock: 255529 pcs

**RFQ** 



### **NLVVHC1GT00DFT2G**

Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC GATE NAND 1CH 2-INP SC88A

In stock: 640043 pcs **RFQ** 



### **NLVVHC1GT08DFT2G** Manufacturers: AMI Semiconductor / ON Semiconductor

Description: IC GATE AND 1CH 2-INP SC88A

In stock: 6944 pcs

**RFQ** 



### **NLVVHC1G32DFT2G** Manufacturers: AMI Semiconductor / ON Semiconductor

Description: IC GATE OR SGL CMOS 2INP SC-88A In stock: 686875 pcs

**RFQ** 



### **NLVVHC1GT08DTT1G** Manufacturers: AMI Semiconductor / ON Semiconductor

Description: IC GATE AND 1CH 2-INP 5TSOP In stock: 226738 pcs

**RFQ** 



### **NLVVHC1GT08DFT2** Manufacturers: AMI Semiconductor / ON Semiconductor

In stock: 4666 pcs

Description: IC GATE AND 1CH 2-INP SC88A

**RFQ** 

**NLVVHC1GT08DFT1G** 



### **NLVVHC1G50DFT2G** Manufacturers: AMI Semiconductor / ON Semiconductor

Description: IC BUFFER NON-INVERT 5.5V SC88A In stock: 903984 pcs

**RFQ** 



#### Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC GATE AND 1CH 2-INP SC88A

In stock: 709943 pcs

**RFQ** 















