

ON Semiconductor®

AMI Semiconductor / ON

Semiconductor

NLVVHC1G02DFT1G

Part Number:

Manufacturer/Brand: Product description

RoHs Status Stock Condition

Datasheets:

Ship From Shipment Way NLVVHC1G02DFT1G

AMI Semiconductor / ON Semiconductor

IC GATE NOR 1CH 2-INP SC88A

Lead free / RoHS Compliant

868978 pcs stock Hong Kong

DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Specifications of NLVVHC1G02DFT1G

Image may be representation. See specifications for product details.

PART NUMBER	NLVVHC1G02DFT1G
MANUFACTURER	AMI Semiconductor / ON Semiconductor
DESCRIPTION	IC GATE NOR 1CH 2-INP SC88A
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	868978 pcs
DATA SHEET	
VOLTAGE - SUPPLY	2 V ~ 5.5 V
SUPPLIER DEVICE PACKAGE	SC-88A (SC-70-5/SOT-353)
SERIES	Automotive, AEC-Q100, 74VHC
PACKAGE / CASE	5-TSSOP, SC-70-5, SOT-353
OPERATING TEMPERATURE	-55°C ~ 125°C
NUMBER OF INPUTS	2
NUMBER OF CIRCUITS	1
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)

7.5ns @ 5V, 50pF MAX PROPAGATION DELAY @ V, MAX CL LOGIC TYPE NOR Gate LOGIC LEVEL - LOW $0.1 \ V \sim 0.36 \ V$ 1.9 V ~ 4.4 V LOGIC LEVEL - HIGH

LEAD FREE STATUS / ROHS STATUS Lead free / RoHS Compliant

CURRENT - QUIESCENT (MAX) 1μΑ

DETAILED DESCRIPTION

CURRENT - OUTPUT HIGH, LOW 8mA, 8mA

Related Tags

NOR Gate IC 1 Channel SC-88A (SC-70-5/SOT-353)

AMI Semiconductor / ON Semiconductor NLVVHC1G02DFT1G	NLVVHC1G02DFT1G Distributor	NLVVHC1G02DFT1G Supplier
NLVVHC1G02DFT1G Price	NLVVHC1G02DFT1G Pictures	NLVVHC1G02DFT1G Image
NLVVHC1G02DFT1G PDF Datasheet	NLVVHC1G02DFT1G Download Datasheet	NLVVHC1G02DFT1G Datasheet
NLVVHC1G02DFT1G Stock	Buy NLVVHC1G02DFT1G	Buy AMI Semiconductor / ON Semiconductor NLVVHC1G02DFT1G
AMI Semiconductor / ON Semiconductor NLVVHC1G02DFT1G	AMI Semiconductor / ON Semiconductor Supplier	AMI Semiconductor / ON Semiconductor Distributor
AMI Semiconductor / ON Semiconductor NLVVHC1G02DFT1G	ON Semiconductor NLVVHC1G02DFT1G	Aptina / ON Semiconductor NLVVHC1G02DFT1G
Catalyst Semiconductor / ON Semiconductor NLVVHC1G02DFT1G	PulseCore Semiconductor / ON Semiconductor NLVVHC1G02DFT1G	Sanyo Semiconductor / ON Semiconductor NLVVHC1G02DFT1G

Related Products



NLVVHC1G04DFT1G

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

In stock: 3881 pcs

RFQ



NLVVHC1G07DFT1G

Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC BUFFER NON-INVERT 5.5V SC88A In stock: 968429 pcs

RFQ



NLVVHC1G00DFT2

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

In stock: 3590 pcs

RFQ



NLVVHC1G04DFT2G

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

In stock: 913643 pcs

RFQ



NLVVHC1G05DFT1G

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

In stock: 686473 pcs

RFQ



NLVVHC1G04DFT1

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

In stock: 5587 pcs

RFQ



NLVU1GT125AMUTCG Manufacturers: AMI Semiconductor / ON Semiconductor

Description: IC BUFFER NON-INVERT 5.5V 6UDFN In stock: 786951 pcs

RFQ



NLVVHC1G00DFT1 Manufacturers: AMI Semiconductor / ON Semiconductor

Description: IC GATE NAND 1CH 2-INP SC88A In stock: 2860 pcs

RFQ



NLVVHC126DTR2



NLVVHC1G03DFT1G Manufacturers: AMI Semiconductor / ON Semiconductor

Description: IC GATE NOR OD 1CH 2-INP SC88A In stock: 717715 pcs

RFQ



Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC BUF NON-INVERT 5.5V 14TSSOP

In stock: 6563 pcs **RFQ**



NLVVHC1G00DFT1G Manufacturers: AMI Semiconductor / ON Semiconductor

Description: IC GATE NAND 1CH 2-INP SC88A In stock: 2782 pcs

RFQ



NLVVHC1G00DFT2G

Description: IC GATE NAND 1CH 2-INP SC88A

Manufacturers: AMI Semiconductor / ON Semiconductor

In stock: 3366 pcs

RFQ

E-mail: Info@infinity-electronic.com Address: 17F, Gaylord Commercial Building, 114-118 Lockhart Road, Wan Chai, Hong Kong

Copyright © 2020 Reliable Distributor of Electronic Components









