

ON **AMI Semiconductor / ON** Semiconductor ON Semiconductor®

NCV663SQ30T1G

Part Number: Manufacturer/Brand:

Product description

Datasheets: **RoHs Status**

Stock Condition Ship From Shipment Way

NCV663SQ30T1G

AMI Semiconductor / ON Semiconductor

IC REG LINEAR 3V 100MA SC82AB

NCV663SQ30T1G.pdf

Lead free / RoHS Compliant 436428 pcs stock

Hong Kong DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

product details.

Image may be representation. See specifications for

Specifications of NCV663SQ30T1G

NCV663SQ30T1G PART NUMBER **MANUFACTURER** AMI Semiconductor / ON Semiconductor IC REG LINEAR 3V 100MA SC82AB **DESCRIPTION** LEAD FREE STATUS / ROHS STATUS Lead free / RoHS Compliant QUANTITY AVAILABLE 436428 pcs NCV663SQ30T1G.pdf DATA SHEET VOLTAGE DROPOUT (MAX) 0.42V @ 100mA VOLTAGE - OUTPUT (MIN/FIXED) 3V VOLTAGE - OUTPUT (MAX) VOLTAGE - INPUT (MAX) SUPPLIER DEVICE PACKAGE SC-82AB **SERIES** Automotive, AEC-Q100 PROTECTION FEATURES Over Current, Over Temperature **PACKAGING** Tape & Reel (TR) PACKAGE / CASE SC-82A, SOT-343 **PSRR** OUTPUT TYPE Fixed **OUTPUT CONFIGURATION** Positive NCV663SQ30T1G-ND OTHER NAMES NCV663SQ30T1GOSTR **OPERATING TEMPERATURE** -40°C ~ 125°C NUMBER OF REGULATORS 1 MOUNTING TYPE Surface Mount MOISTURE SENSITIVITY LEVEL (MSL) 1 (Unlimited) LEAD FREE STATUS / ROHS STATUS Lead free / RoHS Compliant

NCV663

1μΑ

100mA

Related Tags

Linear Voltage Regulator IC Positive Fixed 1 Output 3V 100mA SC-82AB

——————————————————————————————————————		
AMI Semiconductor / ON Semiconductor NCV663SQ30T1G	NCV663SQ30T1G Distributor	NCV663SQ30T1G Supplier
NCV663SQ30T1G Price	NCV663SQ30T1G Pictures	NCV663SQ30T1G Image
NCV663SQ30T1G PDF Datasheet	NCV663SQ30T1G Download Datasheet	NCV663SQ30T1G Datasheet
NCV663SQ30T1G Stock	Buy NCV663SQ30T1G	Buy AMI Semiconductor / ON Semiconductor NCV663SQ30T1G
AMI Semiconductor / ON Semiconductor NCV663SQ30T1G	AMI Semiconductor / ON Semiconductor Supplier	AMI Semiconductor / ON Semiconductor Distributor
AMI Semiconductor / ON Semiconductor NCV663SQ30T1G	ON Semiconductor NCV663SQ30T1G	Aptina / ON Semiconductor NCV663SQ30T1G
Catalyst Semiconductor / ON Semiconductor NCV663SQ30T1G	PulseCore Semiconductor / ON Semiconductor NCV663SQ30T1G	Sanyo Semiconductor / ON Semiconductor NCV663SQ30T1G

Related Products



Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC REG LINEAR 5V 100MA SC82AB In stock: 415327 pcs

RFQ

NCV663SQ25T1G

Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC REG LINEAR 2.5V 100MA SC82AB In stock: 423388 pcs

RFQ

NCV663SQ28T1G

In stock: 408674 pcs

NCV663SQ15T1G

DETAILED DESCRIPTION

CURRENT - SUPPLY (MAX)

CURRENT - OUTPUT

CONTROL FEATURES

BASE PART NUMBER

CURRENT - QUIESCENT (IQ)

Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC REG LINEAR 1.5V 100MA SC82AB

In stock: 356629 pcs

RFQ

Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC REG LINEAR 2.8V 100MA SC82AB

RFQ

NCV7001DWR2G Manufacturers: AMI Semiconductor / ON Semiconductor

Description: IC SENSOR OUAD 24SOIC

In stock: 2786 pcs

RFQ

NCV663SQ33T1G Manufacturers: AMI Semiconductor / ON Semiconductor

Description: IC REG LINEAR 3.3V 100MA SC82AB In stock: 371493 pcs

RFQ

NCV7001DW

NCV663SQ27T1G Manufacturers: AMI Semiconductor / ON Semiconductor

Description: IC REG LINEAR 2.7V 100MA SC82AB In stock: 433515 pcs

RFQ

Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC SENSOR VAR RELUCT QUAD 24SOIC

In stock: 4951 pcs **RFQ**

NCV663SQ50T1G Manufacturers: AMI Semiconductor / ON Semiconductor

Manufacturers: AMI Semiconductor / ON Semiconductor

NCV663SQ18T1G



Description: IC REG LINEAR 1.8V 100MA SC82AB In stock: 400326 pcs

RFQ

NCV7001DWR2

Description: IC REG LINEAR 5V 100MA SC82AB

In stock: 391925 pcs **RFQ**

Manufacturers: AMI Semiconductor / ON Semiconductor



Description: IC SENSOR QUAD 24SOIC In stock: 5723 pcs

RFQ

NCV7001DWG Manufacturers: AMI Semiconductor / ON Semiconductor

Description: IC SENSOR VAR RELUCT QUAD 24SOIC In stock: 4718 pcs **RFQ**

ISO GREEN (III) (Pb. 4

9001;2008 CERTIFIED





