



AMI Semiconductor / ON

Semiconductor



Part Number:NCV866752D250R2G

Manufacturer/Brand:AMI Semiconductor / ON Semiconductor

Product description:IC REG LINEAR 5V 150MA 14SOIC

Datasheets: NCV866752D250R2G.pdf

RoHS Status: Lead free / RoHS Compliant

Stock Condition:83954 pcs stock

Ship From:Hong Kong

Shipment Way:DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Image may be representation. See specifications for product details.

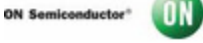
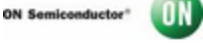
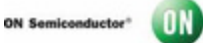
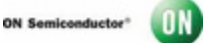
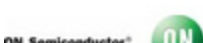
Specifications of NCV866752D250R2G

PART NUMBER	NCV866752D250R2G
MANUFACTURER	AMI Semiconductor / ON Semiconductor
DESCRIPTION	IC REG LINEAR 5V 150MA 14SOIC
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	83954 pcs
DATA SHEET	 NCV866752D250R2G.pdf
VOLTAGE DROPOUT (MAX)	0.6V @ 150mA
VOLTAGE - OUTPUT (MIN/FIXED)	5V
VOLTAGE - OUTPUT (MAX)	-
VOLTAGE - INPUT (MAX)	40V
SUPPLIER DEVICE PACKAGE	14-SOIC
SERIES	Automotive, AEC-Q100
PROTECTION FEATURES	Over Current, Over Temperature, Reverse Polarity
PACKAGING	Tape & Reel (TR)
PACKAGE / CASE	14-SOIC (0.154", 3.90mm Width)
PSRR	60dB (100Hz)
OUTPUT TYPE	Fixed
OUTPUT CONFIGURATION	Positive
OPERATING TEMPERATURE	-40°C ~ 150°C
NUMBER OF REGULATORS	1
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DETAILED DESCRIPTION	Linear Voltage Regulator IC Positive Fixed 1 Output 5V 150mA 14-SOIC
CURRENT - SUPPLY (MAX)	50µA
CURRENT - QUIESCENT (IQ)	35µA
CURRENT - OUTPUT	150mA
CONTROL FEATURES	Enable, Reset
BASE PART NUMBER	NCV866752

Related Tags

AMI Semiconductor / ON Semiconductor NCV866752D250R2G	NCV866752D250R2G Distributor	NCV866752D250R2G Supplier
NCV866752D250R2G Price	NCV866752D250R2G Pictures	NCV866752D250R2G Image
NCV866752D250R2G PDF Datasheet	NCV866752D250R2G Download Datasheet	NCV866752D250R2G Datasheet
NCV866752D250R2G Stock	Buy NCV866752D250R2G	Buy AMI Semiconductor / ON Semiconductor NCV866752D250R2G
AMI Semiconductor / ON Semiconductor NCV866752D250R2G	AMI Semiconductor / ON Semiconductor Supplier	AMI Semiconductor / ON Semiconductor Distributor
AMI Semiconductor / ON Semiconductor NCV866752D250R2G	ON Semiconductor NCV866752D250R2G	Aptina / ON Semiconductor NCV866752D250R2G
Catalyst Semiconductor / ON Semiconductor NCV866752D250R2G	PulseCore Semiconductor / ON Semiconductor NCV866752D250R2G	Sanyo Semiconductor / ON Semiconductor NCV866752D250R2G

Related Products

 NCV866710D150R2G Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC REG LINEAR 5V 150MA 8SOIC In stock: 109231 pcs RFQ	 NCV8668ABD250R2G Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC REG LINEAR 5V 150MA 14SOIC In stock: 5119 pcs RFQ
 NCV866710D250R2G Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC REG LINEAR 5V 150MA 14SOIC In stock: 4059 pcs RFQ	 NCV8665D50G Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC REG LINEAR 5V 150MA 8SOIC In stock: 4522 pcs RFQ
 NCV8668ABD150R2G Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC REG LINEAR 5V 150MA 8SOIC In stock: 3369 pcs RFQ	 NCV8668ABD133R2G Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC REG LINEAR 3.3V 150MA 8SOIC In stock: 4192 pcs RFQ
 NCV8665D50R2G Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC REG LINEAR 5V 150MA 8SOIC In stock: 94734 pcs RFQ	 NCV8665DS50G Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC REG LINEAR 5V 150MA D2PAK-5 In stock: 5070 pcs RFQ
 NCV8668ABPD33R2G Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC REG LINEAR 3.3V 150MA 8SOIC In stock: 87954 pcs RFQ	 NCV866952D250R2G Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC REG LINEAR 5V 150MA 14SOIC In stock: 85962 pcs RFQ
 NCV8665DS50R4G Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC REG LINEAR 5V 150MA D2PAK-5 In stock: 6739 pcs RFQ	 NCV8668ABPD50R2G Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC REG LINEAR 5V 150MA 8SOIC In stock: 3592 pcs RFQ