

AMI Semiconductor / ON

**Semiconductor**

## NCV4274CST50T3G

Part Number:	NCV4274CST50T3G
Fabrikant / Brand:	AMI Semiconductor / ON Semiconductor
Produkt beschreibung	IC REG LINEAR 5V 400MA
Datebanken:	NCV4274CST50T3G.pdf
RoHS Status	Bleif gratis / RoHS kompatibel
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

UFRO FIR ZITAT

Bild kann Representatioun sinn. Kuckt Spezifikatioune fir Produktdetailer.

### Spezifikatioune vun NCV4274CST50T3G

PART NUMBER	NCV4274CST50T3G
HIERSTELLER	AMI Semiconductor / ON Semiconductor
BESCHREIWUNG	IC REG LINEAR 5V 400MA
BLEIF FREE STATUS / ROHS STATUS	Bleif gratis / RoHS kompatibel
DATENLABEL	NCV4274CST50T3G.pdf
VOLTAGE DROPOUT (MAX)	0.5V @ 250mA
VOLTAGE - AUSGAB (MIN / FIXED)	5V
VOLTAGE - AUSGAB (MAX)	-
VOLTAGE - INPUT (MAX)	40V
SUPPLIER DEVICE PACKAGE	SOT-223 (TO-261)
SERIE	Automotive, AEC-Q100
SCHUTZ FEATURES	Over Temperature, Reverse Polarity, Short Circuit
VERPAKUNG	Tape & Reel (TR)
PACKAGE / CASE	TO-261-4, TO-261AA
PSRR	60dB (100Hz)
AUSGÄNGEGKEET	Fixed
AUSGABKONFIGURATIOUN	Positive
OPERATIOUN TEMPERATUR	-40°C ~ 150°C (TJ)
ZUEL VUN REGULATIOUNEN	1
MOUNTING TYPE	Surface Mount
FABRIK STANDARD LEAD TIME	30 Weeks
BLEIF FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DETAILBESCHREIWUNG	Linear Voltage Regulator IC 1 Output 400mA SOT-223 (TO-261)
AKTUELL - VERSUERUNG (MAX)	35mA
AKTUELL - QUIESCENT (IQ)	250µA
AKTUELL - AUSGAB	400mA
CONTROL FEATURES	-

### Verbonnen Tags

AMI Semiconductor / ON Semiconductor NCV4274CST50T3G	NCV4274CST50T3G Distributeur	NCV4274CST50T3G Ubidder
NCV4274CST50T3G Präis	NCV4274CST50T3G Fotoen	NCV4274CST50T3G Bild
NCV4274CST50T3G PDF Dateblatt	NCV4274CST50T3G Luet Dateblatt	NCV4274CST50T3G Dateblatt
NCV4274CST50T3G Stock	Kaaft NCV4274CST50T3G	Kaaft AMI Semiconductor / ON Semiconductor NCV4274CST50T3G
AMI Semiconductor / ON Semiconductor NCV4274CST50T3G	AMI Semiconductor / ON Semiconductor Ubidder	AMI Semiconductor / ON Semiconductor Distributeur
AMI Semiconductor / ON Semiconductor NCV4274CST50T3G	ON Semiconductor NCV4274CST50T3G	Aptina / ON Semiconductor NCV4274CST50T3G
Catalyst Semiconductor / ON Semiconductor NCV4274CST50T3G	PulseCore Semiconductor / ON Semiconductor NCV4274CST50T3G	Sanyo Semiconductor / ON Semiconductor NCV4274CST50T3G

### Verbonnen Produkter

<p><b>NCV4274CDS33R4G</b>                  Produzenteuren: AMI Semiconductor / ON Semiconductor                  Beschriewung: IC REG LINEAR 3.3V 400MA D2PAK                  Op Lager: 785 pcs  <a href="#" style="background-color: #ccc; color: black; padding: 2px 5px; text-decoration: none; font-weight: bold;">RFQ</a></p>	<p><b>NCV4274CDT33RKG</b>                  Produzenteuren: AMI Semiconductor / ON Semiconductor                  Beschriewung: IC REG LINEAR 3.3V 400MA DPAK                  Op Lager: Out stock  <a href="#" style="background-color: #ccc; color: black; padding: 2px 5px; text-decoration: none; font-weight: bold;">RFQ</a></p>
<p><b>NCV4274DS50R4G</b>                  Produzenteuren: AMI Semiconductor / ON Semiconductor                  Beschriewung: IC REG LINEAR 5V 400MA D2PAK-3                  Op Lager: Out stock  <a href="#" style="background-color: #ccc; color: black; padding: 2px 5px; text-decoration: none; font-weight: bold;">RFQ</a></p>	<p><b>NCV4274CDS50R4G</b>                  Produzenteuren: AMI Semiconductor / ON Semiconductor                  Beschriewung: IC REG LINEAR 5V 400MA D2PAK                  Op Lager: 745 pcs  <a href="#" style="background-color: #ccc; color: black; padding: 2px 5px; text-decoration: none; font-weight: bold;">RFQ</a></p>
<p><b>NCV4274DT33RKG</b>                  Produzenteuren: AMI Semiconductor / ON Semiconductor                  Beschriewung: IC REG LINEAR 3.3V 400MA DPAK                  Op Lager: Out stock  <a href="#" style="background-color: #ccc; color: black; padding: 2px 5px; text-decoration: none; font-weight: bold;">RFQ</a></p>	<p><b>NCV4274CST33T3G</b>                  Produzenteuren: AMI Semiconductor / ON Semiconductor                  Beschriewung: IC REG LINEAR 3.3V 400MA                  Op Lager: Out stock  <a href="#" style="background-color: #ccc; color: black; padding: 2px 5px; text-decoration: none; font-weight: bold;">RFQ</a></p>
<p><b>NCV4274ST33T3G</b>                  Produzenteuren: AMI Semiconductor / ON Semiconductor                  Beschriewung: IC REG LINEAR 3.3V 400MA SOT223                  Op Lager: Out stock  <a href="#" style="background-color: #ccc; color: black; padding: 2px 5px; text-decoration: none; font-weight: bold;">RFQ</a></p>	<p><b>NCV4274CDT50RKG</b>                  Produzenteuren: AMI Semiconductor / ON Semiconductor                  Beschriewung: IC REG LINEAR 5V 400MA DPAK                  Op Lager: Out stock  <a href="#" style="background-color: #ccc; color: black; padding: 2px 5px; text-decoration: none; font-weight: bold;">RFQ</a></p>
<p><b>NCV4274DT50RKG</b>                  Produzenteuren: AMI Semiconductor / ON Semiconductor                  Beschriewung: IC REG LINEAR 5V 400MA DPAK                  Op Lager: Out stock  <a href="#" style="background-color: #ccc; color: black; padding: 2px 5px; text-decoration: none; font-weight: bold;">RFQ</a></p>	<p><b>NCV4274DS50G</b>                  Produzenteuren: AMI Semiconductor / ON Semiconductor                  Beschriewung: IC REG LINEAR 5V 400MA D2PAK-3                  Op Lager: Out stock  <a href="#" style="background-color: #ccc; color: black; padding: 2px 5px; text-decoration: none; font-weight: bold;">RFQ</a></p>
<p><b>NCV4274AST33T3G</b>                  Produzenteuren: AMI Semiconductor / ON Semiconductor                  Beschriewung: IC REG LINEAR 3.3V 400MA SOT223                  Op Lager: Out stock  <a href="#" style="background-color: #ccc; color: black; padding: 2px 5px; text-decoration: none; font-weight: bold;">RFQ</a></p>	<p><b>NCV4274ST25T3G</b>                  Produzenteuren: AMI Semiconductor / ON Semiconductor                  Beschriewung: IC REG LINEAR 2.5V 400MA SOT223                  Op Lager: Out stock  <a href="#" style="background-color: #ccc; color: black; padding: 2px 5px; text-decoration: none; font-weight: bold;">RFQ</a></p>