


 **AMI Semiconductor / ON**

NCP305LSQ29T1

Part Number: **NCP305LSQ29T1**
 Fabrikant / Brand: **AMI Semiconductor / ON Semiconductor**
 Produkt beschreibung: **IC VOLT DETECT OD 2.9V SC-82AB**
 Datebanken: [PDF NCP305LSQ29T1.pdf](#)
 RoHS Status:  **Enthält Bleif / RoHS net konform**
 Ship From: **Hong Kong**
 Shipment Way: **DHL/Fedex/TNT/UPS/EMS**



UFRO FIR ZITAT

Bild kann Representatioun sinn. Kuckt Spezifikatioune fir Produktdetailer.













Spezifikatioune vun NCP305LSQ29T1

PART NUMBER	NCP305LSQ29T1
HIERSTELLER	AMI Semiconductor / ON Semiconductor
BESCHREIWUNG	IC VOLT DETECT OD 2.9V SC-82AB
BLEIF FREE STATUS / ROHS STATUS	Enthält Bleif / RoHS net konform
DATENLABEL	PDF NCP305LSQ29T1.pdf
VOLTAGE - THRESHOLD	2.9V
TYP	Simple Reset/Power-On Reset
SUPPLIER DEVICE PACKAGE	SC-82AB
SERIE	-
RESET TIMEOUT	-
RESET	Active Low
VERPAKUNG	Tape & Reel (TR)
PACKAGE / CASE	SC-82A, SOT-343
AUSGAB	Open Drain or Open Collector
OPERATIOUN TEMPERATUR	-40°C ~ 85°C (TA)
ZUEL VU SPANNUNG Z'ERWAARDEN	1
MOUNTING TYPE	Surface Mount
FEUCHTIGKEIT SENSIBILITÉITNIVEAU (MSL)	1 (Unlimited)
BLEIF FREE STATUS / ROHS STATUS	Contains lead / RoHS non-compliant
DETAILBESCHREIWUNG	Supervisor Open Drain or Open Collector 1 Channel SC-82AB
BASISZUEL NUMMER	NCP305

Verbonnen Tags

AMI Semiconductor / ON Semiconductor NCP305LSQ29T1	NCP305LSQ29T1 Distributeur	NCP305LSQ29T1 Ubidder
NCP305LSQ29T1 Präis	NCP305LSQ29T1 Fotoen	NCP305LSQ29T1 Bild
NCP305LSQ29T1 PDF Dateblatt	NCP305LSQ29T1 Luet Dateblatt	NCP305LSQ29T1 Dateblatt
NCP305LSQ29T1 Stock	Kaaft NCP305LSQ29T1	Kaaft AMI Semiconductor / ON Semiconductor NCP305LSQ29T1
AMI Semiconductor / ON Semiconductor NCP305LSQ29T1	AMI Semiconductor / ON Semiconductor Ubidder	AMI Semiconductor / ON Semiconductor Distributeur
AMI Semiconductor / ON Semiconductor NCP305LSQ29T1	ON Semiconductor NCP305LSQ29T1	Aptina / ON Semiconductor NCP305LSQ29T1
Catalyst Semiconductor / ON Semiconductor NCP305LSQ29T1	PulseCore Semiconductor / ON Semiconductor NCP305LSQ29T1	Sanyo Semiconductor / ON Semiconductor NCP305LSQ29T1

Verbonnen Produkter

 <p>NCP305LSQ30T1 Produzenteuren: AMI Semiconductor / ON Semiconductor Beschreiwung: IC DETECTOR VOLTAGE 3.0V SC82AB Op Lager: Out stock</p> <p>RFQ</p>	 <p>NCP305LSQ27T1G Produzenteuren: AMI Semiconductor / ON Semiconductor Beschreiwung: IC DETECTOR VOLTAGE 2.7V SC82AB Op Lager: Out stock</p> <p>RFQ</p>
 <p>NCP305LSQ30T1G Produzenteuren: AMI Semiconductor / ON Semiconductor Beschreiwung: IC DETECTOR VOLTAGE 3.0V SC82AB Op Lager: Out stock</p> <p>RFQ</p>	 <p>NCP305LSQ31T1 Produzenteuren: AMI Semiconductor / ON Semiconductor Beschreiwung: IC VOLT DETECT OD 3.1V SC-82AB Op Lager: Out stock</p> <p>RFQ</p>
 <p>NCP305LSQ28T1 Produzenteuren: AMI Semiconductor / ON Semiconductor Beschreiwung: IC VOLT DETECT OD 2.8V SC-82AB Op Lager: Out stock</p> <p>RFQ</p>	 <p>NCP305LSQ27T1 Produzenteuren: AMI Semiconductor / ON Semiconductor Beschreiwung: IC VOLT DETECT OD 2.7V SC-82AB Op Lager: Out stock</p> <p>RFQ</p>
 <p>NCP305LSQ26T1 Produzenteuren: AMI Semiconductor / ON Semiconductor Beschreiwung: IC VOLT DETECT OD 2.6V SC-82AB Op Lager: Out stock</p> <p>RFQ</p>	 <p>NCP305LSQ30T3G Produzenteuren: AMI Semiconductor / ON Semiconductor Beschreiwung: IC DETECTOR VOLTAGE 3.0V SC82AB Op Lager: Out stock</p> <p>RFQ</p>
 <p>NCP305LSQ26T1G Produzenteuren: AMI Semiconductor / ON Semiconductor Beschreiwung: IC VOLT DETECT OD 2.6V SC-82AB Op Lager: Out stock</p> <p>RFQ</p>	 <p>NCP305LSQ29T1G Produzenteuren: AMI Semiconductor / ON Semiconductor Beschreiwung: IC VOLT DETECT OD 2.9V SC-82AB Op Lager: Out stock</p> <p>RFQ</p>
 <p>NCP305LSQ28T1G Produzenteuren: AMI Semiconductor / ON Semiconductor Beschreiwung: IC VOLT DETECT OD 2.8V SC-82AB Op Lager: Out stock</p> <p>RFQ</p>	 <p>NCP305LSQ30T3 Produzenteuren: AMI Semiconductor / ON Semiconductor Beschreiwung: IC DETECTOR VOLTAGE 3.0V SC82AB Op Lager: Out stock</p> <p>RFQ</p>