

ON Semiconductor **AMI Semiconductor / ON**

NM95HS02N

Part Number: NM95HS02N
 Fabrikant / Brand: AMI Semiconductor / ON Semiconductor
 Produkt beschreibung: IC ENCODER 8DIP
 Datebanken: NM95HS02N.pdf
 RoHS Status: Bleif gratis / RoHS kompatibel
 Ship From: Hong Kong
 Shipment Way: DHL/Fedex/TNT/UPS/EMS

Semiconductor

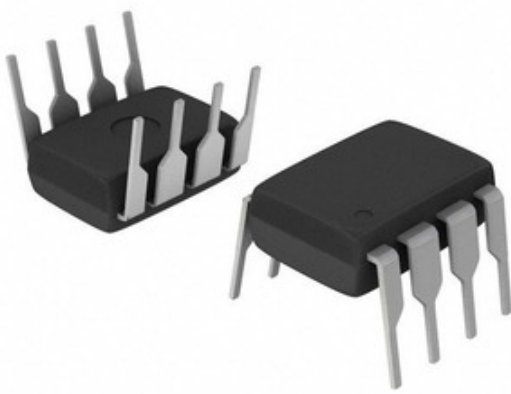


Bild kann Representatioun sinn. Kuckt Spezifikatioune fir Produktdetailler.

UFRO FIR ZITAT

Spezifikatioune vun NM95HS02N

PART NUMBER	NM95HS02N
HIERSTELLER	AMI Semiconductor / ON Semiconductor
BESCHREIWUNG	IC ENCODER 8DIP
BLEIF FREE STATUS / ROHS STATUS	Bleif gratis / RoHS kompatibel
DATENLABEL	NM95HS02N.pdf
TYP	Encoder
SUPPLIER DEVICE PACKAGE	8-DIP
SERIE	HiSec
VERPAKUNG	Tube
PACKAGE / CASE	8-DIP (0.300", 7.62mm)
MOUNTING TYPE	Through Hole
FEUCHTIGKEIT SENSIBILITÉITNIVEAU (MSL)	1 (Unlimited)
BLEIF FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DETAILBESCHREIWUNG	Encoder IC RF, IR 8-DIP
BASISZUEL NUMMER	NM95HS02
APPLIKATIOUNEN	RF, IR

Verbonnen Tags

AMI Semiconductor / ON Semiconductor NM95HS02N	NM95HS02N Distributeur	NM95HS02N Ubidder
NM95HS02N Präis	NM95HS02N Fotoen	NM95HS02N Bild
NM95HS02N PDF Dateblatt	NM95HS02N Luet Dateblatt	NM95HS02N Dateblatt
NM95HS02N Stock	Kaaft NM95HS02N	Kaaft AMI Semiconductor / ON Semiconductor NM95HS02N
AMI Semiconductor / ON Semiconductor NM95HS02N	AMI Semiconductor / ON Semiconductor Ubidder	AMI Semiconductor / ON Semiconductor Distributeur
AMI Semiconductor / ON Semiconductor NM95HS02N	ON Semiconductor NM95HS02N	Aptina / ON Semiconductor NM95HS02N
Catalyst Semiconductor / ON Semiconductor NM95HS02N	PulseCore Semiconductor / ON Semiconductor NM95HS02N	Sanyo Semiconductor / ON Semiconductor NM95HS02N

Verbonnen Produkter

<p>NM95HS01EN14 Produzenteuren: AMI Semiconductor / ON Semiconductor Beschreibung: IC ENCODER 14DIP Op Lager: Out stock RFQ</p>	<p>NM95HS02EM Produzenteuren: AMI Semiconductor / ON Semiconductor Beschreibung: IC ENCODER 14SOIC Op Lager: Out stock RFQ</p>
<p>NM95HS01EN Produzenteuren: AMI Semiconductor / ON Semiconductor Beschreibung: IC ENCODER 8DIP Op Lager: Out stock RFQ</p>	<p>NM95HS01M8 Produzenteuren: AMI Semiconductor / ON Semiconductor Beschreibung: IC ENCODER 8SO Op Lager: Out stock RFQ</p>
<p>NM95HS02EN Produzenteuren: AMI Semiconductor / ON Semiconductor Beschreibung: IC ENCODER 8DIP Op Lager: Out stock RFQ</p>	<p>NM95HS02N14 Produzenteuren: AMI Semiconductor / ON Semiconductor Beschreibung: IC ENCODER 14DIP Op Lager: Out stock RFQ</p>
<p>NM95HS02EM8 Produzenteuren: AMI Semiconductor / ON Semiconductor Beschreibung: IC ENCODER 8SO Op Lager: Out stock RFQ</p>	<p>NM95HS02M8 Produzenteuren: AMI Semiconductor / ON Semiconductor Beschreibung: IC ENCODER 8SO Op Lager: Out stock RFQ</p>
<p>NM95HS01N Produzenteuren: AMI Semiconductor / ON Semiconductor Beschreibung: IC ENCODER 8DIP Op Lager: Out stock RFQ</p>	<p>NM95HS01N14 Produzenteuren: AMI Semiconductor / ON Semiconductor Beschreibung: IC ENCODER 14DIP Op Lager: Out stock RFQ</p>
<p>NM95HS02EN14 Produzenteuren: AMI Semiconductor / ON Semiconductor Beschreibung: IC ENCODER 14DIP Op Lager: Out stock RFQ</p>	<p>NM95HS01EM8 Produzenteuren: AMI Semiconductor / ON Semiconductor Beschreibung: IC ENCODER 8SO Op Lager: Out stock RFQ</p>