

AMI Semiconductor / ON

Semiconductor

AMIS30422C422MNTWG

Part Number:	AMIS30422C422MNTWG
Fabrikant / Brand:	AMI Semiconductor / ON Semiconductor
Produkt beschreibung	IC STEPPER MOTOR DVR/CTLR 48QFN
Datebanken:	AMIS30422C422MNTWG.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 AMIS30422C422MNTWG

PART NUMBER	AMIS30422C422MNTWG
HIERSTELLER	AMI Semiconductor / ON Semiconductor
BESCHREIWUNG	IC STEPPER MOTOR DVR/CTLR 48QFN
BLEIF FREE STATUS / ROHS STATUS	Bleif gratis / RoHS kompatibel
DATENLABEL	AMIS30422C422MNTWG.pdf
VOLTAGE - SUPPLY	3 V ~ 3.6 V
VOLTAGE - LOAD	-
TECHNOLOGIE	NMOS
SUPPLIER DEVICE PACKAGE	48-QFN (7x7)
STÉFTUNGSBESCHLOSS	1 ~ 1/128
SERIE	-
VERPAKUNG	Tape & Reel (TR)
PACKAGE / CASE	48-VFQFN Exposed Pad
AUSGABKONFIGURATIION	Pre-Driver - Half Bridge (4)
OPERATIOUN TEMPERATUR	-40°C ~ 125°C (TJ)
MOUNTING TYPE	Surface Mount
MOTORTYP - STEPP	Bipolar
TYP TYPE - AC, DC	-
FEUCHTIGKEIT SENSIBILITÉITNIVEAU (MSL)	3 (168 Hours)
FABRIK STANDARD LEAD TIME	24 Weeks
BLEIF FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
INTERFACE	SPI
FUNKTIION	Controller - Commutation, Direction Management
DETAILBESCHREIWUNG	Bipolar Motor Driver NMOS SPI 48-QFN (7x7)
AKTUELL - AUSGAB	-
APPLIKATIIONEN	General Purpose

Verbonnen Tags

AMI Semiconductor / ON Semiconductor AMIS30422C422MNTWG	AMIS30422C422MNTWG Distributeur	AMIS30422C422MNTWG Ubidder
AMIS30422C422MNTWG Präis	AMIS30422C422MNTWG Fotoen	AMIS30422C422MNTWG Bild
AMIS30422C422MNTWG PDF Dateblatt	AMIS30422C422MNTWG Luet Dateblatt	AMIS30422C422MNTWG Dateblatt
AMIS30422C422MNTWG Stock	Kaaft AMIS30422C422MNTWG	Kaaft AMI Semiconductor / ON Semiconductor AMIS30422C422MNTWG
AMI Semiconductor / ON Semiconductor AMIS30422C422MNTWG	AMI Semiconductor / ON Semiconductor Ubidder	AMI Semiconductor / ON Semiconductor Distributeur
AMI Semiconductor / ON Semiconductor AMIS30422C422MNTWG	ON Semiconductor AMIS30422C422MNTWG	Aptina / ON Semiconductor AMIS30422C422MNTWG
Catalyst Semiconductor / ON Semiconductor AMIS30422C422MNTWG	PulseCore Semiconductor / ON Semiconductor AMIS30422C422MNTWG	Sanyo Semiconductor / ON Semiconductor AMIS30422C422MNTWG

Verbonnen Produkter

<div style="display: flex; align-items: center;"> <div> <p>AMIS30512C5122RG</p> <p>Produzenteuren: AMI Semiconductor / ON Semiconductor</p> <p>Beschreibung: IC MOTOR DRIVER SPI 24SOIC</p> <p>Op Lager: 33276 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px 5px; font-weight: bold;">RFQ</p> </div> </div>	<div style="display: flex; align-items: center;"> <div> <p>AMIS30521C5212G</p> <p>Produzenteuren: AMI Semiconductor / ON Semiconductor</p> <p>Beschreibung: IC MOTOR DRIVER SPI 32NQFP</p> <p>Op Lager: 4824 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px 5px; font-weight: bold;">RFQ</p> </div> </div>
<div style="display: flex; align-items: center;"> <div> <p>AMIS30421DBGEVB</p> <p>Produzenteuren: AMI Semiconductor / ON Semiconductor</p> <p>Beschreibung: DAUGHTER BOARD BIP STEP MOTOR</p> <p>Op Lager: 603 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px 5px; font-weight: bold;">RFQ</p> </div> </div>	<div style="display: flex; align-items: center;"> <div> <p>AMIS-53050-XTD</p> <p>Produzenteuren: AMI Semiconductor / ON Semiconductor</p> <p>Beschreibung: IC RF TXRX 32-LQFP</p> <p>Op Lager: 5629 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px 5px; font-weight: bold;">RFQ</p> </div> </div>
<div style="display: flex; align-items: center;"> <div> <p>AMIS30421C4211RG</p> <p>Produzenteuren: AMI Semiconductor / ON Semiconductor</p> <p>Beschreibung: IC MOTOR CONTROLLER SPI 44QFN</p> <p>Op Lager: 34091 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px 5px; font-weight: bold;">RFQ</p> </div> </div>	<div style="display: flex; align-items: center;"> <div> <p>AMIS30521C5212RG</p> <p>Produzenteuren: AMI Semiconductor / ON Semiconductor</p> <p>Beschreibung: IC MOTOR DRIVER SPI 32NQFP</p> <p>Op Lager: 42486 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px 5px; font-weight: bold;">RFQ</p> </div> </div>
<div style="display: flex; align-items: center;"> <div> <p>AMIS-49250-XTD</p> <p>Produzenteuren: AMI Semiconductor / ON Semiconductor</p> <p>Beschreibung: IC TXRX FIELDBUS MAU 44-NQFP</p> <p>Op Lager: 4446 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px 5px; font-weight: bold;">RFQ</p> </div> </div>	<div style="display: flex; align-items: center;"> <div> <p>AMIS30512C5122G</p> <p>Produzenteuren: AMI Semiconductor / ON Semiconductor</p> <p>Beschreibung: IC MOTOR DRIVER SPI 24SOIC</p> <p>Op Lager: 4862 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px 5px; font-weight: bold;">RFQ</p> </div> </div>
<div style="display: flex; align-items: center;"> <div> <p>AMIS-49250-XTP</p> <p>Produzenteuren: AMI Semiconductor / ON Semiconductor</p> <p>Beschreibung: IC TXRX FIELDBUS MAU 44NQFP</p> <p>Op Lager: 6880 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px 5px; font-weight: bold;">RFQ</p> </div> </div>	<div style="display: flex; align-items: center;"> <div> <p>AMIS30511C5112RG</p> <p>Produzenteuren: AMI Semiconductor / ON Semiconductor</p> <p>Beschreibung: IC MOTOR DRIVER SPI 24SOIC</p> <p>Op Lager: 5858 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px 5px; font-weight: bold;">RFQ</p> </div> </div>
<div style="display: flex; align-items: center;"> <div> <p>AMIS30422DBGEVB</p> <p>Produzenteuren: AMI Semiconductor / ON Semiconductor</p> <p>Beschreibung: DAUGHTER BOARD BIP STEP MOTOR</p> <p>Op Lager: 686 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px 5px; font-weight: bold;">RFQ</p> </div> </div>	<div style="display: flex; align-items: center;"> <div> <p>AMIS30421C4211G</p> <p>Produzenteuren: AMI Semiconductor / ON Semiconductor</p> <p>Beschreibung: IC MOTOR CONTROLLER SPI 44QFN</p> <p>Op Lager: 24082 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px 5px; font-weight: bold;">RFQ</p> </div> </div>