



## NCP81243MNTXG

Número da peça: **NCP81243MNTXG**  
 Descrição do Produto: IC CTRL INTEL IMVP8 52QFN  
 Status de RoHs: Sem chumbo / acordo com RoHS  
 Folhas de dados: [NCP81243MNTXG.pdf](#)

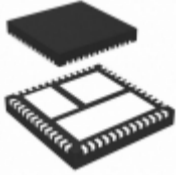
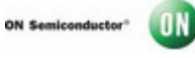
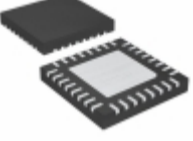
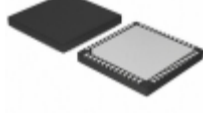
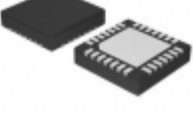
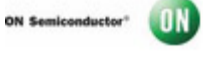
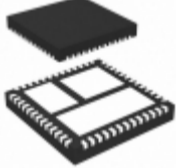

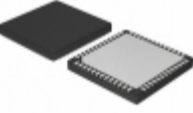
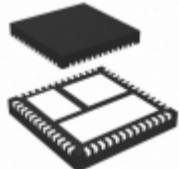
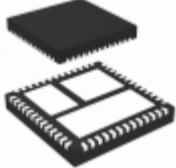
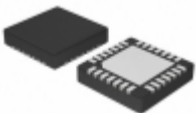
Fabricante / Marca: AMI Semiconductor / ON Semiconductor  
 Navio De: Hong Kong  
 Caminho de embarque: DHL/Fedex/TNT/UPS/EMS

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### Detalhes do produto

<b>Número da peça</b>	NCP81243MNTXG	<b>Fabricante</b>	AMI Semiconductor / ON Semiconductor
<b>Descrição</b>	IC CTRL INTEL IMVP8 52QFN	<b>Status sem chumbo / Status RoHS</b>	Sem chumbo / acordo com RoHS
<b>Ficha de dados</b>	NCP81243MNTXG.pdf		
<b>Tensão - Saída</b>	-	<b>Tensão - Entrada</b>	4.5 V ~ 20 V
<b>Embalagem do dispositivo fornecedor</b>	52-QFN (6x6)	<b>Série</b>	-
<b>Embalagem</b>	Tape & Reel (TR)	<b>Caixa / Gabinete</b>	52-VFQFN Exposed Pad
<b>Outros nomes</b>	NCP81243MNTXGOSTR	<b>Temperatura de operação</b>	-40°C ~ 125°C
<b>Número de saídas</b>	1	<b>Tipo de montagem</b>	Surface Mount
<b>Nível de sensibilidade à umidade (MSL)</b>	1 (Unlimited)	<b>Tempo de entrega padrão do fabricante</b>	14 Weeks
<b>Status sem chumbo / status de RoHS</b>	Lead free / RoHS Compliant	<b>Descrição detalhada</b>	- Controller, Intel IMVP8 Voltage Regulator IC 1 Output 52-QFN (6x6)
<b>aplicações</b>	Controller, Intel IMVP8		

### produtos relacionados

 <p><b>NCP81251MNTXG</b>                  Fabricantes: AMI Semiconductor / ON Semiconductor                  Descrição: SINGLE-PHASE VOLTAGE RE                  Download: <a href="#">NCP81251MNTXG.pdf</a></p> <p><a href="#">RFQ</a></p>	 <p><b>NCP81248MNTXG</b>                  Fabricantes: AMI Semiconductor / ON Semiconductor                  Descrição: IC CONTROLLER MULTIPHASE 48QFN                  Download: <a href="#">NCP81248MNTXG.pdf</a></p> <p><a href="#">RFQ</a></p>
 <p><b>NCP81239MNTXG</b>                  Fabricantes: AMI Semiconductor / ON Semiconductor                  Descrição: IC REG CTRLR BCK/BOOST I2C 32QFN                  Download: <a href="#">NCP81239MNTXG.pdf</a></p> <p><a href="#">RFQ</a></p>	 <p><b>NCP81246MNTXG</b>                  Fabricantes: AMI Semiconductor / ON Semiconductor                  Descrição: IC CTRL/CONV INTEL IMVP8 52QFN                  Download: <a href="#">NCP81246MNTXG.pdf</a></p> <p><a href="#">RFQ</a></p>
 <p><b>NCP81234MNTXG</b>                  Fabricantes: AMI Semiconductor / ON Semiconductor                  Descrição: IC REG CNTRL BCK/BST I2C 28QFN                  Download: <a href="#">NCP81234MNTXG.pdf</a></p> <p><a href="#">RFQ</a></p>	 <p><b>NCP81236MNTXG</b>                  Fabricantes: AMI Semiconductor / ON Semiconductor                  Descrição: IC MULTIPHASE CONTROLLER QFN</p> <p><a href="#">RFQ</a></p>
 <p><b>NCP81242MNTXG</b>                  Fabricantes: AMI Semiconductor / ON Semiconductor                  Descrição: BUCK REGULATOR WITH INT                  Download: <a href="#">NCP81242MNTXG.pdf</a></p> <p><a href="#">RFQ</a></p>	 <p><b>NCP81239AMNTXG</b>                  Fabricantes: AMI Semiconductor / ON Semiconductor                  Descrição: IC CTRL I2C CONF SWITCHING 32QFN</p> <p><a href="#">RFQ</a></p>
 <p><b>NCP81245MNTXG</b>                  Fabricantes: AMI Semiconductor / ON Semiconductor                  Descrição: IC CTRL INTEL IMVP8 52QFN                  Download: <a href="#">NCP81245MNTXG.pdf</a></p> <p><a href="#">RFQ</a></p>	 <p><b>NCP81252MNTXG</b>                  Fabricantes: AMI Semiconductor / ON Semiconductor                  Descrição: SINGLE-PHASE VOLTAGE RE                  Download: <a href="#">NCP81252MNTXG.pdf</a></p> <p><a href="#">RFQ</a></p>
 <p><b>NCP81250MNTXG</b>                  Fabricantes: AMI Semiconductor / ON Semiconductor                  Descrição: IND TEMP - SINGLE-PHASE                  Download: <a href="#">NCP81250MNTXG.pdf</a></p> <p><a href="#">RFQ</a></p>	 <p><b>NCP81241MNTXG</b>                  Fabricantes: AMI Semiconductor / ON Semiconductor                  Descrição: IC CTRL 1PH W/SVID 28QFN                  Download: <a href="#">NCP81241MNTXG.pdf</a></p> <p><a href="#">RFQ</a></p>

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