

MF1S5031XDUD2/V1A

Modelo do Produto: **MF1S5031XDUD2/V1A**

Descrição do Produto: MIFARE

Estado de RoHS: Sem chumbo / acordo com RoHS

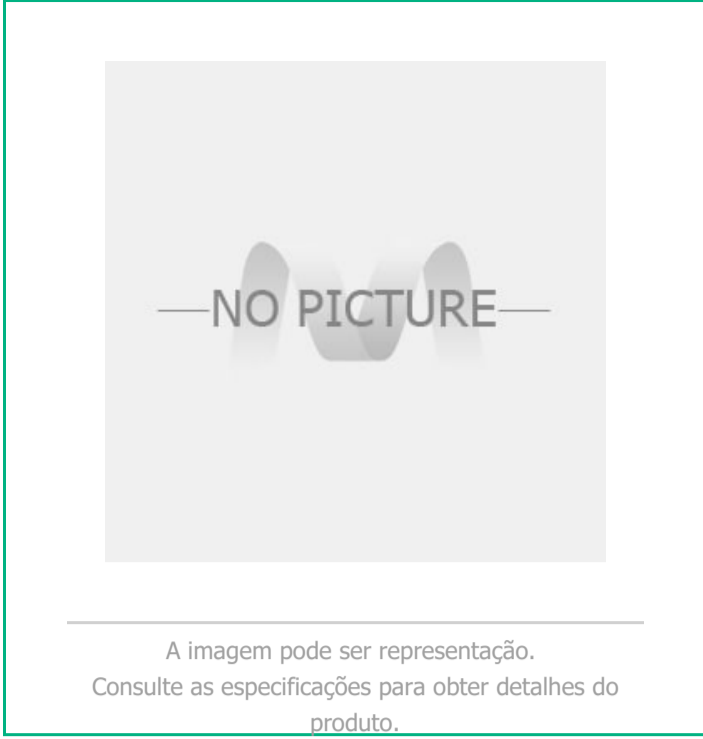
Fichas de dados:

Fabricante / Marca: NXP Semiconductors / Freescale

Navio De: Hong Kong

Caminho de embarque: DHL/Fedex/TNT/UPS/EMS


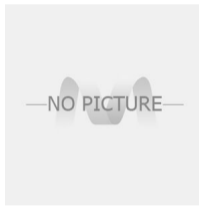
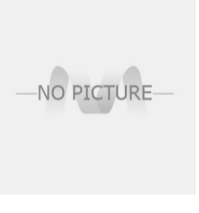
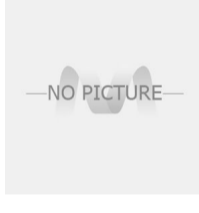
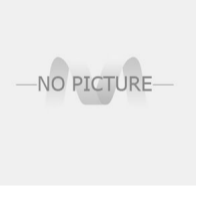
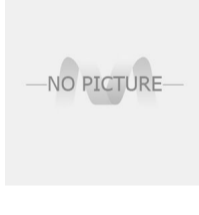
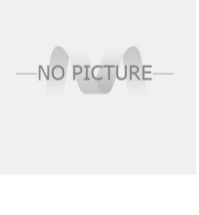
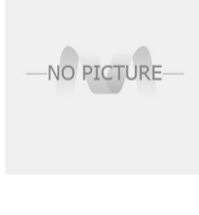
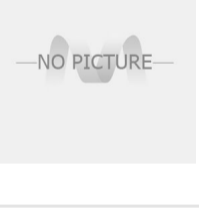
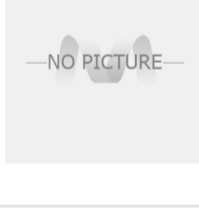
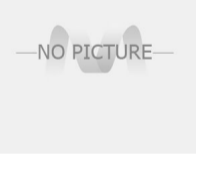
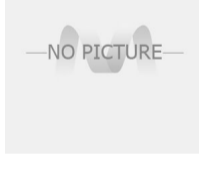
 **ENVIAR CONSULTA** >



Detalhes do produto

Modelo do Produto	MF1S5031XDUD2/V1A	Fabricante	NXP Semiconductors / Freescale
Descrição	MIFARE	Status sem chumbo / Status RoHS	Sem chumbo / acordo com RoHS
Ficha de dados			
Tensão - Fornecimento	-	Digitar	RFID Transponder
Embalagem do dispositivo fornecedor	Die	Padrões	ISO 14443, MIFARE
Série	MIFARE®	Caixa / Gabinete	Die
Outros nomes	935307803046	Temperatura de operação	-25°C ~ 70°C
Status sem chumbo / status de RoHS	Lead free / RoHS Compliant	Interface	UART
Frequência	13.56MHz	Descrição detalhada	RFID Transponder IC 13.56MHz ISO 14443, MIFARE UART Die

Produtos Relacionados

 <p>MF1S5030XDA4/V1J Fabricantes: NXP Semiconductors / Freescale Descrição: MIFARE CLASSIC SMART CARD IC</p> <p>RFQ</p>	 <p>MF1S5037DUG,005 Fabricantes: NXP Semiconductors / Freescale Descrição: MIFARE CLASSIC 1K - MAINSTREAM C</p> <p>RFQ</p>
 <p>MF1S7000XDA4/V1J Fabricantes: NXP Semiconductors / Freescale Descrição: MIFARE CLASSIC SMART CARD IC</p> <p>RFQ</p>	 <p>MF1S5030XDA8/V1J Fabricantes: NXP Semiconductors / Freescale Descrição: MIFARE CLASSIC SMART CARD IC</p> <p>RFQ</p>
 <p>MF1S5030XDA4,118 Fabricantes: NXP Semiconductors / Freescale Descrição: MIFARE CLASSIC 1K SMART CARD IC</p> <p>RFQ</p>	 <p>MF1S7000XDA8/V1J Fabricantes: NXP Semiconductors / Freescale Descrição: MIFARE CLASSIC SMART CARD IC</p> <p>RFQ</p>
 <p>MF1S5031XDUD/V1V Fabricantes: NXP Semiconductors / Freescale Descrição: MIFARE CLASSIC SMART CARD IC</p> <p>RFQ</p>	 <p>MF1S5031XDUF/V1V Fabricantes: NXP Semiconductors / Freescale Descrição: MIFARE CLASSIC SMART CARD IC</p> <p>RFQ</p>
 <p>MF1S5037DUA,005 Fabricantes: NXP Semiconductors / Freescale Descrição: MIFARE CLASSIC 1K - MAINSTREAM C</p> <p>RFQ</p>	 <p>MF1S7000XDA4,118 Fabricantes: NXP Semiconductors / Freescale Descrição: MIFARE CLASSIC 4K SMART CARD IC</p> <p>RFQ</p>
 <p>MF1S5030DA8,118 Fabricantes: NXP Semiconductors / Freescale Descrição: MIFARE CLASSIC SMART CARD IC</p> <p>RFQ</p>	 <p>MF1S5030XDA8,118 Fabricantes: NXP Semiconductors / Freescale Descrição: IC SMART CARD MIFARE 1K PLLMC</p> <p>RFQ</p>

Tags relacionadas

MF1S5031XDUD2/V1A

Preço MF1S5031XDUD2/V1A

Folha de Dados MF1S5031XDUD2/V1A PDF

Estoque MF1S5031XDUD2/V1A

MF1S5031XDUD2/V1A

Distribuidor MF1S5031XDUD2/V1A

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Compre MF1S5031XDUD2/V1A

Distribuidor