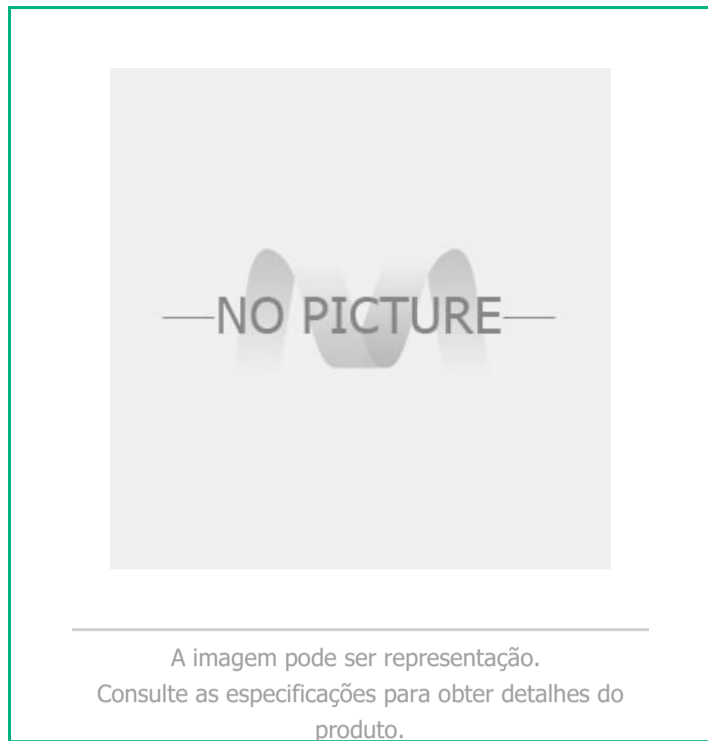


MF1PLUS8001DA4/02

Modelo do Produto: **MF1PLUS8001DA4/02**
 Descrição do Produto: IC SMART CARD 4KB EEPROM MOA4
 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

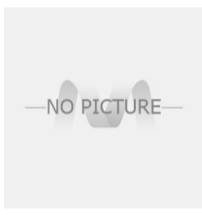
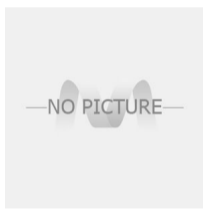
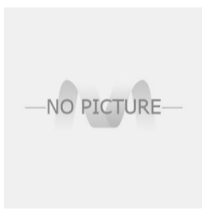
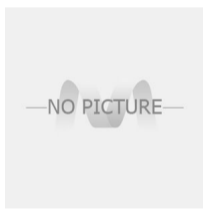
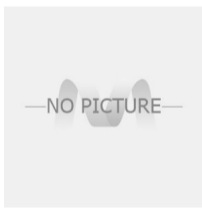
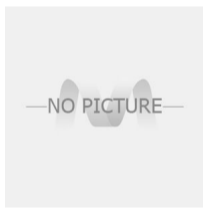
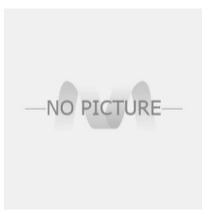
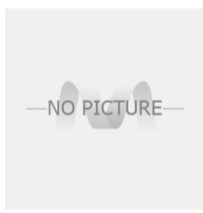
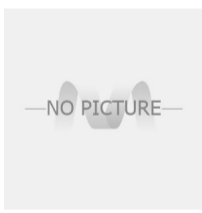
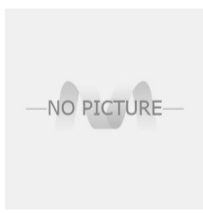
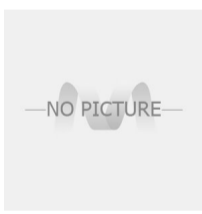
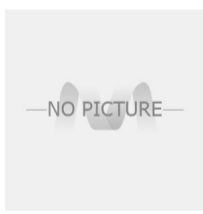
 **ENVIAR CONSULTA** >



Detalhes do produto

Modelo do Produto	MF1PLUS8001DA4/02	Fabricante	NXP Semiconductors / Freescale
Descrição	IC SMART CARD 4KB EEPROM MOA4	Status sem chumbo / Status RoHS	Sem chumbo / acordo com RoHS
Ficha de dados			
Tensão - Fornecimento	-	Digitar	RFID Transponder
Embalagem do dispositivo fornecedor	PLLMC	Padrões	ISO 14443, MIFARE
Série	MIFARE PLUS™	Embalagem	Tape & Reel (TR)
Caixa / Gabinete	MOA4, Smart Card Module	Temperatura de operação	-25°C ~ 70°C
Nível de sensibilidade à umidade (MSL)	1 (Unlimited)	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 MOA4, Smart Card Module		

Produtos Relacionados

 <p>MF1PLUS8001DA4/03, Fabricantes: NXP Semiconductors / Freescale Descrição: IC SMART CARD 4KB EEPROM MOA4</p> <p>RFQ</p>	 <p>MF1PLUS8001DA8/03, Fabricantes: NXP Semiconductors / Freescale Descrição: CLHW</p> <p>RFQ</p>
 <p>MF1PLUS6011DA4/02 Fabricantes: NXP Semiconductors / Freescale Descrição: IC SMART CARD 2KB EEPROM MOA4</p> <p>RFQ</p>	 <p>MF1PLUS8011DA4/02 Fabricantes: NXP Semiconductors / Freescale Descrição: IC SMART CARD 4KB EEPROM MOA4</p> <p>RFQ</p>
 <p>MF1PLUS8001DUD/03, Fabricantes: NXP Semiconductors / Freescale Descrição: IC SMART CARD 4KB EEPROM FFC</p> <p>RFQ</p>	 <p>MF1PLUS6031DUD/03, Fabricantes: NXP Semiconductors / Freescale Descrição: IC SMART CARD 2KB FFC UNCASED</p> <p>RFQ</p>
 <p>MF1PLUS6031DA4/03, Fabricantes: NXP Semiconductors / Freescale Descrição: IC MIFARE PLUS SMART CARD PLLMC</p> <p>RFQ</p>	 <p>MF1PLUS8031DA4/03, Fabricantes: NXP Semiconductors / Freescale Descrição: IC MIFARE PLUS SMART CARD PLLMC</p> <p>RFQ</p>
 <p>MF1PLUS6001DA8/03, Fabricantes: NXP Semiconductors / Freescale Descrição: CLHW</p> <p>RFQ</p>	 <p>MF1PLUS8031DA8/03, Fabricantes: NXP Semiconductors / Freescale Descrição: CLHW</p> <p>RFQ</p>
 <p>MF1PLUS6001DUD/03, Fabricantes: NXP Semiconductors / Freescale Descrição: IC SMART CARD 2KB EEPROM FFC</p> <p>RFQ</p>	 <p>MF1PLUS6031DA8/03, Fabricantes: NXP Semiconductors / Freescale Descrição: CLHW</p> <p>RFQ</p>

Tags relacionadas

MF1PLUS8001DA4/02	Distribuidor MF1PLUS8001DA4/02	Fornecedor MF1PLUS8001DA4/02
Preço MF1PLUS8001DA4/02	Imagens MF1PLUS8001DA4/02	Imagem MF1PLUS8001DA4/02
Folha de Dados MF1PLUS8001DA4/02 PDF	MF1PLUS8001DA4/02 Download Datasheet	Folha de Dados MF1PLUS8001DA4/02
Estoque MF1PLUS8001DA4/02	Compre MF1PLUS8001DA4/02	Compre MF1PLUS8001DA4/02
MF1PLUS8001DA4/02	Fornecedor	Distribuidor