

Image may be representation.
See specs for product details.

MF1SPLUS8011DA4/02

Hersteller-Teilenummer:

MF1SPLUS8011DA4/02

Hersteller / Marke:

NXP Semiconductors / Freescale

Teil der Beschreibung:

IC SMART CARD 4KB EEPROM MOA4

Datenblätter:

 [MF1SPLUS8011DA4/02.pdf](#)

RoHs Status:

Bleifrei / RoHS-konform

Lagerzustand:

New original, 2577 pcs Stock Available.

Liefern von:

Hong Kong

Versandweg:

DHL/Fedex/TNT/UPS/EMS

Spezifikationen

Artikelnummer	MF1SPLUS8011DA4/02
Hersteller	NXP Semiconductors / Freescale
Beschreibung	IC SMART CARD 4KB EEPROM MOA4
Kategorie	RF / IF und RFID > RFID, RF-Zugang, Monitoring-ICS
Teilstatus	2577 pcs Stock
Spannungsversorgung	-
Art	RFID Transponder
Supplier Device-Gehäuse	PLLMC
Standards	ISO 14443, MIFARE
Serie	MIFARE PLUS™
Verpackung	Tape & Reel (TR)
Verpackung / Gehäuse	MOA4, Smart Card Module
Betriebstemperatur	-25°C ~ 70°C
Schnittstelle	UART
Frequenz	13.56MHz

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Sie können auch interessiert

sein:



MF1SPLUS8031DA4/03

NXP USA Inc.
IC MIFARE PLUS SMART CARD
PLLMC



MF1SPLUS6001DA4/02

NXP USA Inc.
IC SMART CARD 2KB EEPROM
MOA4



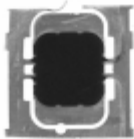
MF1SPLUS6001DUD/03

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IC SMART CARD 2KB EEPROM
FFC



MF1SPLUS8001DA4/03

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IC SMART CARD 4KB EEPROM
MOA4



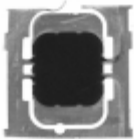
MF1SPLUS6001DA4/03

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IC SMART CARD 2KB EEPROM
MOA4



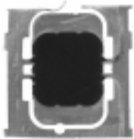
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IC SMART CARD 4KB EEPROM
MOA4



MF1SPLUS6031DA4/03

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IC SMART CARD 2KB EEPROM
MOA4

MF1SPLUS8011DA4/02 Zugehöriges

Mehr

Schlüsselwort MF1SPLUS8011DA4/02 NXP Semiconductors / Freescale	MF1SPLUS8011DA4/02 Datenblatt	MF1SPLUS8011DA4/02-Datenblätter	MF1SPLUS8011DA4/02 PDF	NXP Semiconductors / Freescale MF1SPLUS8011DA4/02
MF1SPLUS8011DA4/02 Electronic	MF1SPLUS8011DA4/02-Komponenten	MF1SPLUS8011DA4/02-Verteiler	MF1SPLUS8011DA4/02-Bild	MF1SPLUS8011DA4/02-Teil
MF1SPLUS8011DA4/02 Preis	MF1SPLUS8011DA4/02 Hersteller	MF1SPLUS8011DA4/02 Bild	MF1SPLUS8011DA4/02 Aktie	MF1SPLUS8011DA4/02 Inventar
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Contact us:**Info@YIC-Electronics.com**

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