


International Rectifier (Infineon Technologies)

Technologies)




SLE 66C321PE MFC5.8

Part Number:	SLE 66C321PE MFC5.8
Fabrikant / Brand:	International Rectifier (Infineon Technologies)
Produkt beschreibung	IC SECURITY CTRLR 8/16BIT MFC5.8
Datebanken:	 SLE 66C321PE MFC5.8.pdf
RoHS Status	 Enthält Bleif / RoHS net konform
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

UFRO FIR ZITAT

Bild kann Representatioun sinn. Kuckt Spezifikatioune fir Produktdetailer.













Spezifikatioune vun SLE 66C321PE MFC5.8

PART NUMBER	SLE 66C321PE MFC5.8
HIERSTELLER	International Rectifier (Infineon Technologies)
BESCHREIWUNG	IC SECURITY CTRLR 8/16BIT MFC5.8
BLEIF FREE STATUS / ROHS STATUS	Enthält Bleif / RoHS net konform
DATENLABEL	 SLE 66C321PE MFC5.8.pdf
SUPPLIER DEVICE PACKAGE	S-MFC5.8-9
SERIE	-
VERPAKUNG	Bulk
PACKAGE / CASE	MFC5.8 Chip Card Module
ANER NAMES	SLE 66C321PE MFC5.8-ND SLE66C321PEMFC5.8 SP000060139
MOUNTING TYPE	Surface Mount
FEUCHTIGKEIT SENSIBILITÉTINIVEAU (MSL)	1 (Unlimited)
BLEIF FREE STATUS / ROHS STATUS	Contains lead / RoHS non-compliant
BASISZUEL NUMMER	SLE66C321
APPLIKATIOUNEN	Security

Verbonnen Tags

International Rectifier (Infineon Technologies) SLE 66C321PE MFC5.8	SLE 66C321PE MFC5.8 Distributeur	SLE 66C321PE MFC5.8 Ubidder
SLE 66C321PE MFC5.8 Präis	SLE 66C321PE MFC5.8 Fotoen	SLE 66C321PE MFC5.8 Bild
SLE 66C321PE MFC5.8 PDF Dateblatt	SLE 66C321PE MFC5.8 Luet Dateblatt	SLE 66C321PE MFC5.8 Dateblatt
SLE 66C321PE MFC5.8 Stock	Kaaft SLE 66C321PE MFC5.8	Kaaft International Rectifier (Infineon Technologies) SLE 66C321PE MFC5.8
International Rectifier (Infineon Technologies) SLE 66C321PE MFC5.8	International Rectifier (Infineon Technologies) Ubidder	International Rectifier (Infineon Technologies) Distributeur
International Rectifier (Infineon Technologies) SLE 66C321PE MFC5.8	International Rectifier SLE 66C321PE MFC5.8	Infineon Technologies SLE 66C321PE MFC5.8
International Rectifier (Infineon Technologies) SLE 66C321PE MFC5.8	IR (Infineon Technologies) SLE 66C321PE MFC5.8	

Verbonnen Produkter

 <p>SLE 66C82P M5.1 Produzenteuren: International Rectifier (Infineon Technologies) Beschreibung: IC SECURITY CTRLR 16BIT M5.1 Op Lager: Out stock</p> <p style="text-align: center; background-color: #0056b3; color: white; padding: 2px; font-weight: bold;">RFQ</p>	 <p>SLE 66C321PE M5.1 Produzenteuren: International Rectifier (Infineon Technologies) Beschreibung: IC SECURITY CTRLR 8/16BIT M5.1 Op Lager: Out stock</p> <p style="text-align: center; background-color: #0056b3; color: white; padding: 2px; font-weight: bold;">RFQ</p>
 <p>SLE 4442 M3.2 Produzenteuren: International Rectifier (Infineon Technologies) Beschreibung: IC EEPROM 256BYTE M3.2 PKG Op Lager: Out stock</p> <p style="text-align: center; background-color: #0056b3; color: white; padding: 2px; font-weight: bold;">RFQ</p>	 <p>SLE 66CL80P M8.4 Produzenteuren: International Rectifier (Infineon Technologies) Beschreibung: IC CONTROLLER DUAL 16BIT M8.4 Op Lager: Out stock</p> <p style="text-align: center; background-color: #0056b3; color: white; padding: 2px; font-weight: bold;">RFQ</p>
 <p>SLE 66C681PE MFC5.6 Produzenteuren: International Rectifier (Infineon Technologies) Beschreibung: IC SECURITY CTRLR 8/16BIT MFC5.6 Op Lager: Out stock</p> <p style="text-align: center; background-color: #0056b3; color: white; padding: 2px; font-weight: bold;">RFQ</p>	 <p>SLE 66C681PE M5.1 Produzenteuren: International Rectifier (Infineon Technologies) Beschreibung: IC SECURITY CTRLR 8/16BIT M5.1 Op Lager: Out stock</p> <p style="text-align: center; background-color: #0056b3; color: white; padding: 2px; font-weight: bold;">RFQ</p>
 <p>SLE 4432 M3.2 Produzenteuren: International Rectifier (Infineon Technologies) Beschreibung: IC EEPROM 256BYTE M3.2 PKG Op Lager: Out stock</p> <p style="text-align: center; background-color: #0056b3; color: white; padding: 2px; font-weight: bold;">RFQ</p>	 <p>SLE 55R04 P-MCC2-2-1 Produzenteuren: International Rectifier (Infineon Technologies) Beschreibung: IC EEPROM 770BYTE MCC2-2 Op Lager: Out stock</p> <p style="text-align: center; background-color: #0056b3; color: white; padding: 2px; font-weight: bold;">RFQ</p>
 <p>SLE 66C321PE MFC5.6 Produzenteuren: International Rectifier (Infineon Technologies) Beschreibung: IC SECURITY CTRLR 8/16BIT MFC5.6 Op Lager: Out stock</p> <p style="text-align: center; background-color: #0056b3; color: white; padding: 2px; font-weight: bold;">RFQ</p>	 <p>SLE 66C42P M5.1 Produzenteuren: International Rectifier (Infineon Technologies) Beschreibung: IC SECURITY CTRLR 16BIT M5.1 Op Lager: Out stock</p> <p style="text-align: center; background-color: #0056b3; color: white; padding: 2px; font-weight: bold;">RFQ</p>
 <p>SLE 55R04 MCC2 Produzenteuren: International Rectifier (Infineon Technologies) Beschreibung: IC EEPROM 770BYTE MCC2-2 Op Lager: Out stock</p> <p style="text-align: center; background-color: #0056b3; color: white; padding: 2px; font-weight: bold;">RFQ</p>	 <p>SLE 66C681PE MFC5.8 Produzenteuren: International Rectifier (Infineon Technologies) Beschreibung: IC SECURITY CTRLR 8/16BIT MFC5.8 Op Lager: Out stock</p> <p style="text-align: center; background-color: #0056b3; color: white; padding: 2px; font-weight: bold;">RFQ</p>