




NXP Semiconductors / Freescale

PN5110A0HN1/C2,151

Part Number:	PN5110A0HN1/C2,151
Producent / marka:	NXP Semiconductors / Freescale
Opis produktu	IC TRANSMISSION MOD 32-HVQFN
Arkusze danych:	PN5110A0HN1/C2,151.pdf
Status RoHS	 Bezołowiowa / zgodna z RoHS
Statek z	Hongkong
Sposób wysyłki	DHL/Fedex/TNT/UPS/EMS

[PROŚBA O OFERTĘ](#)

Obraz może być reprezentacją. Zobacz specyfikację dla szczegółów produktu.

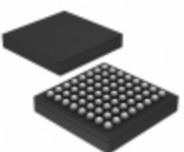
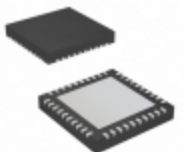

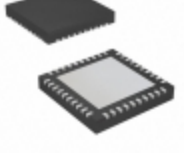
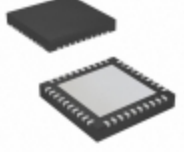
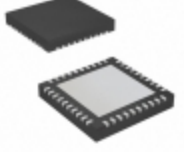
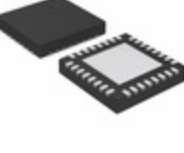
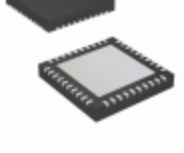
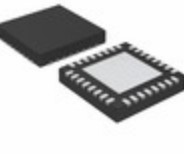
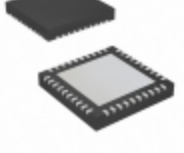
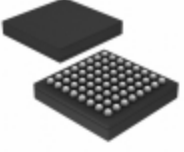
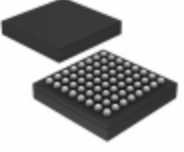
Specyfikacje PN5110A0HN1/C2,151

PART NUMBER	PN5110A0HN1/C2,151
PRODUCENT	NXP Semiconductors / Freescale
OPIS	IC TRANSMISSION MOD 32-HVQFN
STAN OŁOWIU / STATUS ROHS	Bezołowiowa / zgodna z RoHS
ARKUSZ DANYCH	PN5110A0HN1/C2,151.pdf
NAPIĘCIE - DOSTAWA	1.6 V ~ 3.6 V
RODZAJ	RFID Reader/Transponder
DOSTAWCA URZĄDZEŃ PAKIET	32-HVQFN (5x5)
STANDARDY	ISO 14443, MIFARE, NFC
SERIA	MIFARE®
OPAKOWANIA	Tray
PACKAGE / CASE	32-VFQFN Exposed Pad
INNE NAZWY	935280541151 PN5110A0HN1/C2-S PN5110A0HN1/C2-S-ND
TEMPERATURA ROBOCZA	-30°C ~ 85°C
POZIOM CZUŁOŚCI NA WILGOĆ (MSL)	1 (Unlimited)
STATUS BEZOŁOWIOWY / STATUS ROHS	Lead free / RoHS Compliant
BERŁO	I ² C, SPI, UART
CZĘSTOTLIWOŚĆ	13.56MHz
SZCZEGÓLOWY OPIS	RFID Reader/Transponder IC 13.56MHz ISO 14443, MIFARE, NFC I ² C, SPI, UART 1.6 V ~ 3.6 V 32-VFQFN Exposed Pad

Powiązane tagi

NXP Semiconductors / Freescale PN5110A0HN1/C2,151	Dystrybutor PN5110A0HN1/C2,151	Dostawca PN5110A0HN1/C2,151
Cena PN5110A0HN1/C2,151	Zdjęcia PN5110A0HN1/C2,151	Obraz PN5110A0HN1/C2,151
Arkusze danych PN5110A0HN1/C2,151 PDF	PN5110A0HN1/C2,151 Pobierz arkusz danych	Arkusze danych PN5110A0HN1/C2,151
Zdjęcie PN5110A0HN1/C2,151	Kup PN5110A0HN1/C2,151	Kup NXP Semiconductors / Freescale PN5110A0HN1/C2,151
NXP Semiconductors / Freescale PN5110A0HN1/C2,151	NXP Semiconductors / Freescale Dostawca	Dystrybutor NXP Semiconductors / Freescale
NXP Semiconductors / Freescale PN5110A0HN1/C2,151	NXP Semiconductors PN5110A0HN1/C2,151	Freescale PN5110A0HN1/C2,151
Freescale Semiconductor - NXP PN5110A0HN1/C2,151	NXP USA Inc. PN5110A0HN1/C2,151	

Produkty powiązane

 <p>PN5120A0ET/C2J Producent: NXP Semiconductors / Freescale Opis: IC TRANSMISSION MOD 64TFBGA Na stanie: Out stock RFQ</p>	 <p>PN5120A0HN/C1,557 Producent: NXP Semiconductors / Freescale Opis: IC TRANSMISSION MOD 40-HVQFN Na stanie: Out stock RFQ</p>
 <p>PN5033 Producent: Central Semiconductor Opis: TRANSISTOR PNP TH Na stanie: Out stock RFQ</p>	 <p>PN5120A0HN/C2,518 Producent: NXP Semiconductors / Freescale Opis: IC TRANSMISSION MOD 40-HVQFN Na stanie: Out stock RFQ</p>
 <p>PN5120A0HN/C2,551 Producent: NXP Semiconductors / Freescale Opis: IC TRANSMISSION MOD 40-HVQFN Na stanie: Out stock RFQ</p>	 <p>PN5120A0HN/C1,551 Producent: NXP Semiconductors / Freescale Opis: IC TRANSMISSION MOD 40-HVQFN Na stanie: Out stock RFQ</p>
 <p>PN5110A0HN1/C2,157 Producent: NXP Semiconductors / Freescale Opis: IC TRANSMISSION MOD 32-HVQFN Na stanie: Out stock RFQ</p>	 <p>PN5120A0HN/C2,557 Producent: NXP Semiconductors / Freescale Opis: IC TRANSMISSION MOD 40-HVQFN Na stanie: Out stock RFQ</p>
 <p>PN5110A0HN1/C2,118 Producent: NXP Semiconductors / Freescale Opis: IC TRANSMISSION MOD 32-HVQFN Na stanie: Out stock RFQ</p>	 <p>PN5120A0HN/C1,518 Producent: NXP Semiconductors / Freescale Opis: IC TRANSMISSION MOD 40-HVQFN Na stanie: Out stock RFQ</p>
 <p>PN5120A0ET/C2EL Producent: NXP Semiconductors / Freescale Opis: IC TRANSMISSION MOD 64TFBGA Na stanie: Out stock RFQ</p>	 <p>PN5120A0ET/C2QL Producent: NXP Semiconductors / Freescale Opis: IC TRANSMISSION MOD 64TFBGA Na stanie: Out stock RFQ</p>