




NXP Semiconductors / Freescale

PR5331C3HN/C360,51

Numéro d'article:	PR5331C3HN/C360,51
Fabricant / marque:	NXP Semiconductors / Freescale
Description du produit	IC RF TXRX 13.56MHZ 40HVQFN
Feuilles de données:	PDF PR5331C3HN/C360,51.pdf
Statut RoHS	 Sans plomb / conforme à la directive RoHS
Bateau de	Hong Kong
Manière d'expédition	DHL/Fedex/TNT/UPS/EMS

[DEMANDE DE DEVIS](#)

L'image peut être une représentation. Voir les spécifications pour les détails du produit.

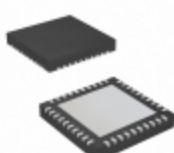

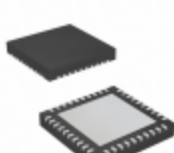
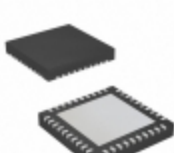


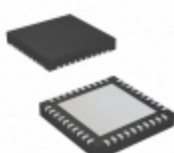
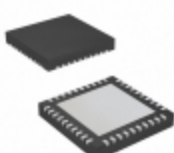
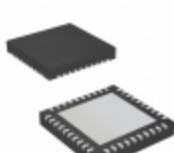

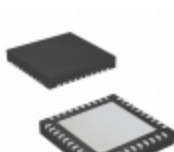

Spécifications de PR5331C3HN/C360,51

NUMÉRO D'ARTICLE	PR5331C3HN/C360,51
FABRICANT	NXP Semiconductors / Freescale
LA DESCRIPTION	IC RF TXRX 13.56MHZ 40HVQFN
ÉTAT SANS PLOMB / ÉTAT ROHS	Sans plomb / conforme à la directive RoHS
FICHE TECHNIQUE	PDF PR5331C3HN/C360,51.pdf
TENSION - ALIMENTATION	2.5 V ~ 3.6 V
TYPE	RFID Reader
PACKAGE COMPOSANT FOURNISSEUR	40-HVQFN (6x6)
NORMES	FeliCa, ISO 14443, MIFARE, NFC
SÉRIES	MIFARE®
EMBALLAGE	Tape & Reel (TR)
PACKAGE / BOÎTE	40-VFQFN Exposed Pad
AUTRES NOMS	935297657518
TEMPÉRATURE DE FONCTIONNEMENT	-30°C ~ 85°C
NIVEAU DE SENSIBILITÉ À L'HUMIDITÉ (MSL)	2 (1 Year)
STATUT SANS PLOMB / STATUT ROHS	Lead free / RoHS Compliant
INTERFACE	I ² C, UART
LA FRÉQUENCE	13.56MHz
DESCRIPTION DÉTAILLÉE	RFID Reader IC 13.56MHz FeliCa, ISO 14443, MIFARE, NFC I ² C, UART 2.5 V ~ 3.6 V 40-VFQFN Exposed Pad

Tags associés

NXP Semiconductors / Freescale PR5331C3HN/C360,51	Distributeur PR5331C3HN/C360,51	Fournisseur PR5331C3HN/C360,51
Prix PR5331C3HN/C360,51	Photos de PR5331C3HN/C360,51	PR5331C3HN/C360,51 Image
Fiche technique PDF PR5331C3HN/C360,51	PR5331C3HN/C360,51 Télécharger la fiche technique	Fiche technique PR5331C3HN/C360,51
Stock PR5331C3HN/C360,51	Acheter PR5331C3HN/C360,51	Acheter NXP Semiconductors / Freescale PR5331C3HN/C360,51
NXP Semiconductors / Freescale PR5331C3HN/C360,51	Fournisseur NXP Semiconductors / Freescale	Distributeur NXP Semiconductors / Freescale
NXP Semiconductors / Freescale PR5331C3HN/C360,51	NXP Semiconductors PR5331C3HN/C360,51	Freescale PR5331C3HN/C360,51
Freescale Semiconductor - NXP PR5331C3HN/C360,51	NXP USA Inc. PR5331C3HN/C360,51	

Produits connexes

 <p>PR5331C3HN/C350:55 Fabricants: NXP Semiconductors / Freescale La description: IC TXRX MODULE 40HVQFN En stock: Out stock</p> <p>RFQ</p>	 <p>PR500B Fabricants: B&K Precision La description: OSCOPE PASSIVE PROBE 500MHZ En stock: 48 pcs</p> <p>RFQ</p>
 <p>PR5331C3HN/C370Y Fabricants: NXP Semiconductors / Freescale La description: IC TXRX MODULE 40HVQFN En stock: Out stock</p> <p>RFQ</p>	 <p>PR5331C3HN/C360,55 Fabricants: NXP Semiconductors / Freescale La description: IC RF TXRX 13.56MHZ 40HVQFN En stock: Out stock</p> <p>RFQ</p>
 <p>PR503J2 Fabricants: U.S. Sensor La description: THERMISTOR NTC 50KOHM 3892K BEAD En stock: 127 pcs</p> <p>RFQ</p>	 <p>PR560303501 Fabricants: Standex-Meder Electronics La description: SWITCH REED SPST-NO 1A 250V En stock: Out stock</p> <p>RFQ</p>
 <p>PR5331C3HN/C370E Fabricants: NXP Semiconductors / Freescale La description: IC TXRX MODULE 40HVQFN En stock: 490 pcs</p> <p>RFQ</p>	 <p>PR5331C3HN/C350,55 Fabricants: NXP Semiconductors / Freescale La description: IC TXRX MODULE 40HVQFN En stock: Out stock</p> <p>RFQ</p>
 <p>PR5331C3HN/C350,51 Fabricants: NXP Semiconductors / Freescale La description: IC TXRX MODULE 40HVQFN En stock: Out stock</p> <p>RFQ</p>	 <p>PR560253001 Fabricants: Standex-Meder Electronics La description: SWITCH REED SPST-NO 1A 250V En stock: Out stock</p> <p>RFQ</p>
 <p>PR5331C3HN/C360:55 Fabricants: NXP Semiconductors / Freescale La description: IC RF TXRX 13.56MHZ 40HVQFN En stock: Out stock</p> <p>RFQ</p>	 <p>PR502J2 Fabricants: U.S. Sensor La description: THERMISTOR NTC 50KOHM 3892K BEAD En stock: Out stock</p> <p>RFQ</p>