




MC13233C

Fabricant Numéro d'article:	MC13233C
Fabricant / marque	NXP Semiconductors / Freescale
Partie de la description:	IC RF TXRX+MCU 802.15.4 48-VFQFN
Feuilles de données:	MC13233C.pdf
État sans plomb / État RoHS:	 Sans plomb / conforme à la directive RoHS
Etat du stock:	Nouvel original, stock 300 disponible.
Bateau de:	Hong Kong
Manière d'expédition:	DHL/Fedex/TNT/UPS

OBTENIR UN DEVIS

MC13233C 100% Nouveaux originaux 300 en stock. Trouver MC13233C Prix, Stock, Fiche technique chez IC Components Ltd en ligne, achetez MC13233C NXP Semiconductors / Freescale avec garantie. 100% de garantie de confiance. RFQ MC13233C: Info@IC-Components.com


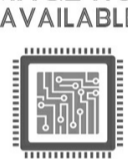
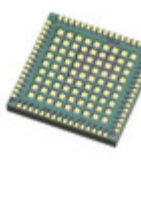
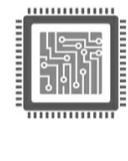
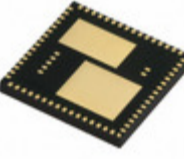
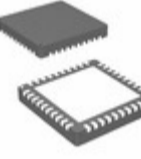
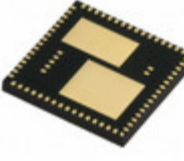
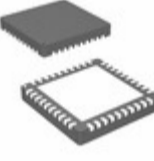

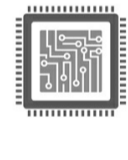
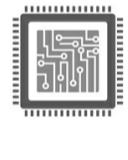
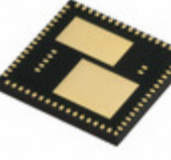
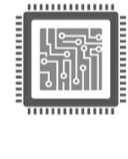
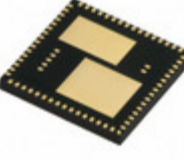
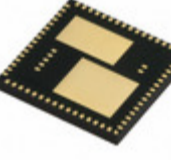

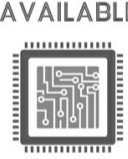
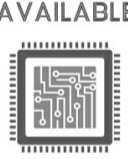

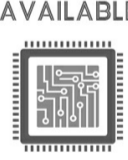
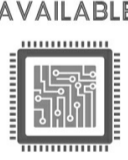

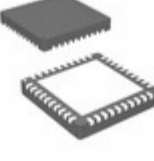
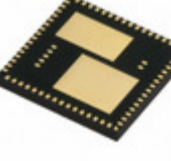
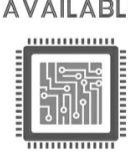
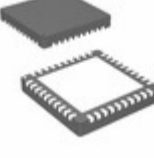
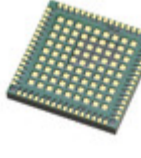

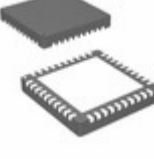
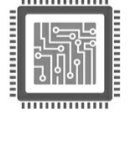
Les spécifications de MC13233C

Numéro d'article	MC13233C	Fabricant / marque	NXP Semiconductors / Freescale
Séries	-	Niveau de sensibilité à l'humidité (MSL)	3 (168 Hours)
Package / Boîte	48-VFQFN Exposed Pad	Emballage	Tray
Température de fonctionnement	-40°C ~ 85°C	Description détaillée	IC RF TxRx + MCU 802.15.4 Zigbee@ 2.4GHz 48-VFQFN Exposed Pad
La fréquence	2.4GHz	Type	TxRx + MCU
Sensibilité	-94dBm	Tension - Alimentation	1.8 V ~ 3.6 V
Alimentation - sortie	2dBm	Taille mémoire	82kB Flash, 5kB RAM
Protocole	Zigbee®	Taux de données (Max)	250kbps
Interfaces série	PC, SPI, UART	Courant - Réception	22.3mA ~ 34.2mA
RF Family / Standard	802.15.4	Modulation	O-QPSK
GPIO	32	Courant - Émission	26.6mA
Quantité en stock	300 pcs Stock	Catégorie	RF / IF et RFID > Émetteur-récepteur RF ICs
La description	IC RF TXRX+MCU 802.15.4 48-VFQFN	État sans plomb / État RoHS	Sans plomb / conforme à la directive RoHS

Mots-clés associés à MC13233C

NXP Semiconductors / Freescale MC13233C	Partie MC13233C	Prix MC13233C	Distributeur MC13233C
MC13233C technique	Action MC13233C	MC13233C Inventaire	MC13233C Fournisseur
Commande en ligne MC13233C	MC13233C Enquête	Image MC13233C	MC13233C Image
MC13233C pdf	Fiche technique MC13233C	Fiche technique MC13233C	MC13233C pdf datasheet
Téléchargez la fiche technique MC13233C	NXP Semiconductors / Freescale Fabricant	NXP Semiconductors / Freescale MC13233C	NXP Semiconductors MC13233C
Freescale MC13233C	Freescale Semiconductor - NXP MC13233C	NXP USA Inc. MC13233C	

Vous pouvez également être intéressé par:

 MC13281FYP La description: MC13281FYP MOTOROLA DIP-20 Fabricants: MOTOROLA En stock: Nouvel original, stock 2500 disponible. Citation: <input type="text" value="RFQ"/>	 MC13304T3 La description: MC13304T3 MOT ZIP-17 Fabricants: MOT En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/>	 MC13224V La description: IC RF TXRX+MCU 802.15.4 145TFLGA Fabricants: NXP Semiconductors / Freescale En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/>
 MC13289ASP La description: MC13289ASP MOT DIP Fabricants: MOT En stock: Nouvel original, stock 1000 disponible. Citation: <input type="text" value="RFQ"/>	 MC13213 La description: IC RF TXRX+MCU 802.15.4 71-VFLGA Fabricants: NXP Semiconductors / Freescale En stock: Nouvel original, stock 4300 disponible. Citation: <input type="text" value="RFQ"/>	 MC13201FCR2 La description: IC RF TXRX 802.15.4/ISM 32-VFQFN Fabricants: NXP Semiconductors / Freescale En stock: Nouvel original, stock 41600 disponible. Citation: <input type="text" value="RFQ"/>
 MC13212R2 La description: IC RF TXRX+MCU 802.15.4 71-VFLGA Fabricants: NXP Semiconductors / Freescale En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/>	 MC13201FC La description: IC RF TXRX 802.15.4/ISM 32-VFQFN Fabricants: NXP Semiconductors / Freescale En stock: Nouvel original, stock 900 disponible. Citation: <input type="text" value="RFQ"/>	 MC13240FC La description: MC13240FC FREESCALE MLP-S32P Fabricants: NXP Semiconductors / Freescale En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/>
 MC13282EP La description: MC13282EP MOTOROLA DIP24 Fabricants: MOTOROLA En stock: Nouvel original, stock 17600 disponible. Citation: <input type="text" value="RFQ"/>	 MC13282EP1 La description: MC13282EP1 MOTOROLA DIP-24P Fabricants: MOTOROLA En stock: Nouvel original, stock 2600 disponible. Citation: <input type="text" value="RFQ"/>	 MC13212 La description: IC RF TXRX+MCU 802.15.4 71-VFLGA Fabricants: NXP Semiconductors / Freescale En stock: Nouvel original, stock 1000 disponible. Citation: <input type="text" value="RFQ"/>
 MC13281AP La description: MC13281AP MOTOROLA DIP Fabricants: MOTOROLA En stock: Nouvel original, stock 200 disponible. Citation: <input type="text" value="RFQ"/>	 MC13213R2 La description: IC RF TXRX+MCU 802.15.4 71-VFLGA Fabricants: NXP Semiconductors / Freescale En stock: Nouvel original, stock 1400 disponible. Citation: <input type="text" value="RFQ"/>	 MC13211R2 La description: IC RF TXRX+MCU 802.15.4 71-VFLGA Fabricants: NXP Semiconductors / Freescale En stock: Nouvel original, stock 400 disponible. Citation: <input type="text" value="RFQ"/>
 MC13240FCR2 La description: MC13240FCR2 FREESCALE QFN32 Fabricants: NXP Semiconductors / Freescale En stock: Nouvel original, stock 8600 disponible. Citation: <input type="text" value="RFQ"/>	 MC13306T3 La description: MC13306T3 MOT ZIP-17 Fabricants: MOT En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/>	 MC13280FYP La description: MC13280FYP MOTOROLA DIP-20 Fabricants: MOTOROLA En stock: Nouvel original, stock 47400 disponible. Citation: <input type="text" value="RFQ"/>
 MC13214 La description: IC RF TXRX+MCU 802.15.4 71-LGA Fabricants: NXP Semiconductors / Freescale En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/>	 MC1330A2P La description: MC1330A2P MOT DIP Fabricants: MOT En stock: Nouvel original, stock 800 disponible. Citation: <input type="text" value="RFQ"/>	 MC13281FP La description: MC13281FP MOT DIP Fabricants: MOT En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/>
 MC13281FXP La description: MC13281FXP MOT DIP Fabricants: MOT En stock: Nouvel original, stock 3600 disponible. Citation: <input type="text" value="RFQ"/>	 MC13202FCR2 La description: IC RF TXRX 802.15.4/ISM 32-VFQFN Fabricants: NXP Semiconductors / Freescale En stock: Nouvel original, stock 20000 disponible. Citation: <input type="text" value="RFQ"/>	 MC13211 La description: IC RF TXRX+MCU 802.15.4 71-VFLGA Fabricants: NXP Semiconductors / Freescale En stock: Nouvel original, stock 7600 disponible. Citation: <input type="text" value="RFQ"/>
 MC13282AP La description: MC13282AP MOTOROLA DIP24 Fabricants: MOTOROLA En stock: Nouvel original, stock 800 disponible. Citation: <input type="text" value="RFQ"/>	 MC13203FC La description: IC RF TXRX 802.15.4/ISM 32-VFQFN Fabricants: NXP Semiconductors / Freescale En stock: Nouvel original, stock 1500 disponible. Citation: <input type="text" value="RFQ"/>	 MC13226V La description: IC RF TXRX+MCU 802.15.4 145TFLGA Fabricants: NXP Semiconductors / Freescale En stock: Nouvel original, stock 600 disponible. Citation: <input type="text" value="RFQ"/>
 MC13212R2R2 La description: MC13212R2R2 FREESCALE QFN64 Fabricants: NXP Semiconductors / Freescale En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/>	 MC13202FC La description: IC RF TXRX 802.15.4/ISM 32-VFQFN Fabricants: NXP Semiconductors / Freescale En stock: Nouvel original, stock 8500 disponible. Citation: <input type="text" value="RFQ"/>	 MC13282FP La description: MC13282FP MOTOROLA DIP24L Fabricants: MOTOROLA En stock: Nouvel original, stock 1200 disponible. Citation: <input type="text" value="RFQ"/>



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