




CC2560ARVMR

Fabricant Numéro d'article:	CC2560ARVMR
Fabricant / marque	N/A
Partie de la description:	IC RF TXRX+MCU BLUETOOTH 76-VQFN
Feuilles de données:	 Sans plomb / conforme RoHS
État sans plomb / État RoHS:	
Etat du stock:	Nouvel original, stock 2780 disponible.
Bateau de:	Hong Kong
Manière d'expédition:	DHL/Fedex/TNT/UPS

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CC2560ARVMR 100% New Original 2780 pcs en stock, Trouver le prix CC2560ARVMR, Stock, fiche technique sur IC Components Ltd en ligne, acheter CC2560ARVMR avec garantie. 100% garantie de confiance. RFQ CC2560ARVMR: Info@IC-Components.com



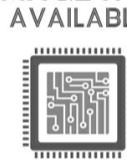


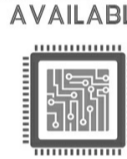
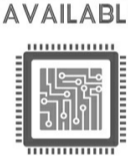

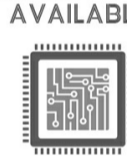


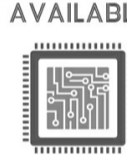


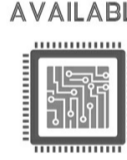



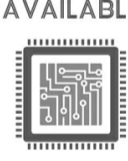
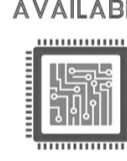
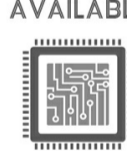
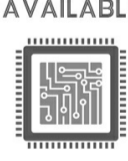
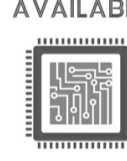
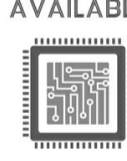
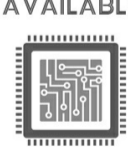
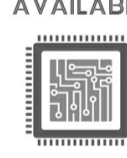
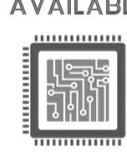
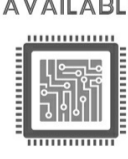
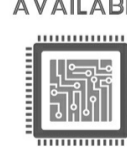
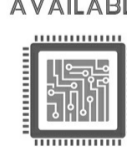
Les spécifications de CC2560ARVMR

Numéro d'article	CC2560ARVMR	Fabricant / marque	N/A
Tension - Alimentation	2.2 V ~ 4.8 V	Type	TxRx + MCU
Séries	-	Interfaces série	I ² S, UART
Sensibilité	-95dBm	RF Family / Standard	Bluetooth
Protocole	Bluetooth v4.0	Alimentation - sortie	12dBm
Emballage	Original-Reel®	Package / Boîte	76-VQFN Dual Rows, Exposed Pad
Autres noms	296-39983-6	Température de fonctionnement	-40°C ~ 85°C
Niveau de sensibilité à l'humidité (MSL)	3 (168 Hours)	Modulation	GFSK, GMSK
Taille mémoire	-	La fréquence	2.4GHz
Description détaillée	IC RF TxRx + MCU Bluetooth Bluetooth v4.0 2.4GHz 76-VQFN Dual Rows, Exposed Pad	Taux de données (Max)	4Mbps
Courant - Émission	40.5mA ~ 41.2mA	Courant - Réception	40.5mA ~ 41.2mA
Quantité en stock	2780 pcs Stock	Catégorie	RF / IF et RFID > Émetteur-récepteur RF ICs
La description	IC RF TXRX+MCU BLUETOOTH 76-VQFN	État sans plomb / État RoHS	Sans plomb / conforme RoHS

Mots-clés associés à CC2560ARVMR

CC2560ARVMR	Pièce CC2560ARVMR	Prix CC2560ARVMR	Distributeur CC2560ARVMR
CC2560ARVMR Technique	Stock CC2560ARVMR	Inventaire CC2560ARVMR	Fournisseur CC2560ARVMR
Commande en ligne CC2560ARVMR	Demande CC2560ARVMR	CC2560ARVMR Image	CC2560ARVMR Picture
CC2560ARVMR pdf	Fiche technique CC2560ARVMR	Fiche technique CC2560ARVMR	Fiche technique CC2560ARVMR pdf
Télécharger la fiche technique CC2560ARVMR	Fabricant		

Vous pouvez également être intéressé par:

 <p>CC2540TF256RHAR La description: IC RF TXRX+MCU BLUETOOTH 40VFQFN Fabricants: N/A En stock: Nouvel original, stock 7000 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>CC2550 La description: CC2550 TI QFN20 Fabricants: TI En stock: Nouvel original, stock 2835 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>CC2564BRVMT La description: IC RF TXRX BLUETOOTH 76-VQFN Fabricants: N/A En stock: Nouvel original, stock 2619 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>CC2591RGVRG4 La description: IC RF FRONT END 2.4GHZ 16-QFN Fabricants: N/A En stock: Nouvel original, stock 2806 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>CC2541F256KHAR La description: CC2541F256KHAR TI QFN-40 Fabricants: TI En stock: Nouvel original, stock 2622 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>CC2592RGVR La description: IC RF 2.4 GHZ RANGE EXTENDER Fabricants: N/A En stock: Nouvel original, stock 9100 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>CC2545RTRC La description: IC RF TXRX+MCU ISM>1GHZ 48-VFQFN Fabricants: N/A En stock: Nouvel original, stock 5000 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>CC2541F256TRHATQ1 La description: IC RF TXRX+MCU BLUETOOTH 40VFQFN Fabricants: N/A En stock: Nouvel original, stock 2811 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>CC2564BRVMR La description: IC RF TXRX BLUETOOTH 76-VQFN Fabricants: N/A En stock: Nouvel original, stock 23100 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>CC2545RGZR La description: IC RF TXRX+MCU ISM>1GHZ 48-VFQFN Fabricants: N/A En stock: Nouvel original, stock 2838 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>CC2564RVMR La description: IC RF TXRX BLUETOOTH 76-VQFN Fabricants: N/A En stock: Nouvel original, stock 24200 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>CC2550-RTR1 La description: IC RF TX SINGL-CHIP LP 16-QFN Fabricants: N/A En stock: Nouvel original, stock 5800 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>CC2564BWRVMR La description: CC2564BWRVMR TI VQFN76 Fabricants: TI En stock: Nouvel original, stock 2810 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>CC2541F128RHAR La description: IC RF TXRX+MCU BLUETOOTH 40VFQFN Fabricants: N/A En stock: Nouvel original, stock 3900 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>CC2590RGVT La description: IC RF FRONT END 2.4GHZ 16-QFN Fabricants: N/A En stock: Nouvel original, stock 2788 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>CC2591RGVT La description: IC RF FRONT END 2.4GHZ 16-QFN Fabricants: N/A En stock: Nouvel original, stock 2671 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>CC2564BYFVR La description: IC RF TXRX BLUETOOTH 54-DSBGA Fabricants: N/A En stock: Nouvel original, stock 2500 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>CC2564YFVR La description: IC RF TXRX BLUETOOTH 54-DSBGA Fabricants: N/A En stock: Nouvel original, stock 2784 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>CC2541F256TRHARQ1 La description: TI VQFN-40 Fabricants: TI En stock: Nouvel original, stock 2679 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>CC2550RSTR La description: IC RF TX SINGL-CHIP LP 16-QFN Fabricants: N/A En stock: Nouvel original, stock 2660 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>CC2591 La description: CC2591 TI QFN Fabricants: TI En stock: Nouvel original, stock 2647 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>CC2544RHBR La description: IC RF TXRX+MCU ISM>1GHZ 32-VFQFN Fabricants: N/A En stock: Nouvel original, stock 5000 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>CC2541F256RHAR La description: IC RF TXRX+MCU BLUETOOTH 40VFQFN Fabricants: N/A En stock: Nouvel original, stock 25800 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>CC2571RHAT La description: IC RF TXRX ISM>1GHZ 40-VFQFN Fabricants: N/A En stock: Nouvel original, stock 2717 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>CC2541F256RHAT La description: IC RF TXRX+MCU BLUETOOTH 40VFQFN Fabricants: N/A En stock: Nouvel original, stock 3000 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>CC2591RGVR La description: IC RF FRONT END 2.4GHZ 16QFN Fabricants: N/A En stock: Nouvel original, stock 9400 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>CC2543RHBR La description: IC RF TXRX+MCU ISM>1GHZ 32-VFQFN Fabricants: N/A En stock: Nouvel original, stock 23000 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>CC2560AYFVT La description: IC RF TXRX BLUETOOTH 54-DSBGA Fabricants: N/A En stock: Nouvel original, stock 2800 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>CC2590RGVR La description: IC RF FRONT END 2.4GHZ 16-QFN Fabricants: N/A En stock: Nouvel original, stock 3600 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>CC2541F128RHAT La description: IC RF TXRX+MCU BLUETOOTH 40VFQFN Fabricants: N/A En stock: Nouvel original, stock 2605 disponible. Citation: <input type="text" value="RFQ"/></p>



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