

CC2500RTKR Texas Instruments Product Details PDF





Images are for reference See Product Specification

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Part Number: CC2500RTKR

EOLSEMI Part: CC2500RTKR-14718

Category: <u>IC</u>

Manufacturer: Texas Instruments

Applications: ■ <u>Aerospace & defense</u> ■ <u>Test & measurement</u>

■Automotive ■Communications equipment

<u>■Enterprise systems</u>

Description: IC RF TXRX ISM>1GHZ 20VFQFN

RoHS: Lead free / RoHS Compliant

Stock Category: In stock

Stock Resource: Franchised Distributor

Warranty: 1 Year Guarantee <u>» Learn More</u>

EDA/CAD Models: CC2500RTKR PCB Footprint and Symbol

Payment: PayPai VISA 😂 🚺 WELLER WILL

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LC87F2H08AU-EB-2E - ON Semiconductor - MCU

IC MCU 8BIT 8KB FLASH 36QFP

LC87F7BC8AU-QIP-E - ON Semiconductor - MCU

IC MCU 8BIT 128KB FLASH QFP

LC88F42A0PAUJA-TLM-H - ON Semiconductor - MCU

IC MCU 24SSOP

LM3S1637-IQC50-A2 - Texas Instruments - MCU

MCU 32-bit ARM Cortex M3 RISC 128KB Flash 2.5V/3V/3.3V 100-Pin LQFP Tray

LM3S3739-IQC50-A0 - Texas Instruments - MCU

MCU 32-bit ARM Cortex M3 RISC 128KB Flash 2.5V/3V/3.3V 100-Pin LQFP Tray

LM3S3748-IQC50-A0T - Texas Instruments - MCU

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LPC1225FBD64/301 - NXP Semiconductors - MCU

MCU 32-bit LPC1200 ARM Cortex M0 RISC 64KB Flash 3.3V 64-Pin LQFP Tray

LPC1226FBD64/301 - NXP Semiconductors - MCU

MCU, 32BIT, CORTEX-M0, 30MHZ, LQFP-64

<u>LPC1820FBD144551</u> - <u>Avnet, Inc.</u> - <u>MCU</u>

MCU 32-Bit LPC1820 ARM Cortex M3 RISC ROMLess 2.5V/3.3V 144-Pin LQFP

<u>LPC2470FET208</u> - <u>NXP Semiconductors</u> - <u>MCU</u>

MCU, ARM7TDMI-S, 72MHZ, TFBGA-208

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