

CC1110F8RSPR Texas Instruments Product Details PDF





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Part Number: CC1110F8RSPR

EOLSEMI Part: CC1110F8RSPR-15264

Category: MCU

Manufacturer: Texas Instruments

Applications: ■Aerospace & defense
■Test & measurement

Description: IC RF TXRX+MCU ISM<1GHZ 36-VFQFN

Lead free / RoHS Compliant **RoHS:**

Stock Category: Available stock

Stock Resource: Franchised Distributor

Warranty: 1 Year Guarantee » Learn More

EDA/CAD Models: CC1110F8RSPR PCB Footprint and Symbol

Delivery: -2#4. FedEx.

TNT ₹EMS.=

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CY7C1314KV18-250BZC - Cypress Semiconductor - SRAM

SRAM Chip Sync Dual 1.8V 18M-bit 512K x 36 0.45ns 165-Pin FBGA Tray

CY7C25702KV18-550BZXI - Cypress Semiconductor - SRAM

SRAM Chip Sync Single 1.8V 72M-bit 2M x 36 0.45ns 165-Pin FBGA Tray

C8051F321-GM - Silicon Laboratories Inc - MCU

8051 25 MHz 16 kB 8-bit MCU

C8051F131-GOR - Silicon Laboratories Inc - MCU

8051 100 MHz 128 kB MAC 8-bit MCU

<u>CY8C4127LQI-BL483</u> - <u>Cypress Semiconductor</u> - <u>MCU</u>

MCU 32-bit ARM Cortex M0 RISC 128KB Flash 2.5V/3.3V/5V 56-Pin QFN EP Tray

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SRAM Chip Async Single 2.5V/3.3V 2M-bit 128K x 16 45ns 48-Pin VFBGA Tray

CY7C1019DV33-10BVXI - Cypress Semiconductor - SRAM

SRAM Chip Async Single 3.3V 1M-bit 128K x 8 10ns 48-Pin VFBGA Tray

<u>CY7C1354CV25-166AXC</u> - <u>Cypress Semiconductor</u> - <u>SRAM</u>

SRAM Chip Sync Quad 2.5V 9M-bit 256K x 36 3.5ns 100-Pin TQFP Tray

C8051F381-GQ - Silicon Laboratories Inc - MCU

8051 50 MHz 64 kB 8-bit MCU

<u>CY7C64713-56PVXC</u> - <u>Cypress Semiconductor</u> - <u>MCU</u>

NO WARRANTY

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