

Specifications	
Part Number	ATZB-S1-256-3-0-CR
Manufacturer	Micrel / Microchip Technology
Description	RF TXRX MODULE 802.15.4 CHIP ANT
Category	RF/IF and RFID > RF Transceiver Modules
Part Status	509 pcs Stock
Voltage - Supply	1.8 V ~ 3.6 V
Series	ZigBit™
Serial Interfaces	ISP, JTAG, SPI, UART, USART
Sensitivity	-97dBm
RF Family/Standard	802.15.4
Protocol	Zigbee®
Power - Output	3.5dBm
Packaging	Tape & Reel (TR)
Package / Case	Module
Operating Temperature	-40°C ~ 85°C
Mounting Type	Surface Mount
Modulation	-
Memory Size	256kB Flash, 8kB EEPROM, 32kB SRAM
Frequency	2.4GHz
Data Rate	2Mbps
Current - Transmitting	9.9mA ~ 16.3mA
Current - Receiving	9.6mA ~ 17mA
Antenna Type	Integrated, Chip

In:



ATZB-SAMR21-XPRO
Micrel / Microchip Technology
SAMR21 ZIGBIT XPLAINED PRO
EXTEN



ATZB-X-212B-USB
Microchip Technology
USB STICK FOR SUB GHZ ZIGBIT



ATZB-S1-256-3-0-C
Microchip Technology
RF TXRX MODULE 802.15.4 CHIP
ANT



ATZB-RF-233-1-C
Microchip Technology
RF TXRX MODULE 802.15.4 CHIP
ANT

 MICROCHIP

ATZB-S1-256-3-0-C IC
ATMEL
ATMEL MODULE



ATB-S1-256-3-0-U
Microchip Technology
RF TXRX MODULE 802.15.4 U.FL
ANT



ATZB-X-212B-XPRO
Microchip Technology
EVAL BOARD XMEGAA3U ZIGBIT


ATZB-S1-256-3-0-UR
Microchip Technology
RF TXRX MODULE 802.15.4 U.FL
ANT

More

Contact us: **Info@YIC-Electronics.com**
ADD: Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.
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