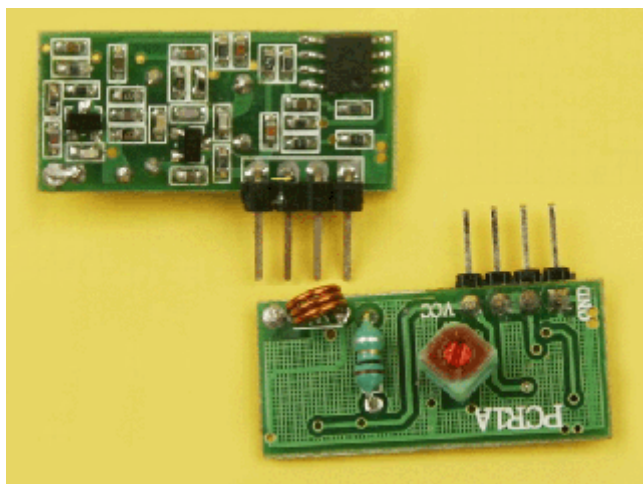


PCR1A 315 MHz Wireless Radio Superregeneration Receiver Module



PCR1A 315 MHz Wireless Radio Superregeneration Receiver Module (Dimensions, 30 mm X 13.6 mm X 8 mm)

This low cost RF receiver can be used to receive RF signal from any 315 MHz transmitter such as [FS1000A](#). Superregeneration design ensures sensitive to weak signal.

Key Benefits, PCR1A Wireless Radio Superregeneration Receiver Module

- Low power consumption (4mA)
- Easy to integrate (V+, GND and Data)
- Superregeneration design
- Very small dimension

Specifications, PCR1A Wireless Radio Superregeneration Receiver Module

Operating Voltage	4.5V to 5.5V
Operating Current	4mA @ 5V
Operating Temperature	-10C - 60C
Sensitivity	-105dBm
Max. Data Rate	4.8K
Data Output	TTL

Pricing, PCR1A Wireless Radio Superheterodyne Receiver Module

Description	\$US
PCR1A	\$3.99