



PORTMAN

Operation theorem of transmitter RCS-433CTG

Press button 1 or 2 on the transmitter, the IC will transmit digital signal to modulate the transmit circuit, then the power amplifier will be on or off.

High level modulate signal will open the transmit circuit, and produce high frequency wave-carrying signal. The signal will be sent out via. Antenna, then.

Low level modulate signal will close the transmit circuit. No high-frequency wave radiation in this case.

Portman Security system

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