

A brief description of the circuit function

Product : Control and Security Alarm Device (Car Alarm)

Trade name : THORN

FCC ID. : HH8-DY6P20-TX

This device is a transmitter used pulse code signal.

As can see in attached schematic diagram, the carrier signal (303.875MHz) is modulated at mixer (Transistor) by the modulating pulse signal that is coded by encoder IC

This modulated carrier is radiated in air through a rod antenna.