

Technical Description for 1097 Remote Controller

The EUT is a remote controller for Garage door, which is functioned with CMOS Integrated Circuit PT2262 to control encodes data and address into a serial coded waveform for RF pulse modulation.

The OSC in block diagram was used to control the fundamental frequency. And the two transistors Q1 (MPSH10) and Q2 (4933) were connected for transmission.

Technical Data:

Voltage: 12Vdc Battery

Frequency: 336MHz

Function buttons: Up, Down, Stop, Lock On, Lock Off

For more detailed information, please refer to the User's Guide.