TX3311RS Users Manual
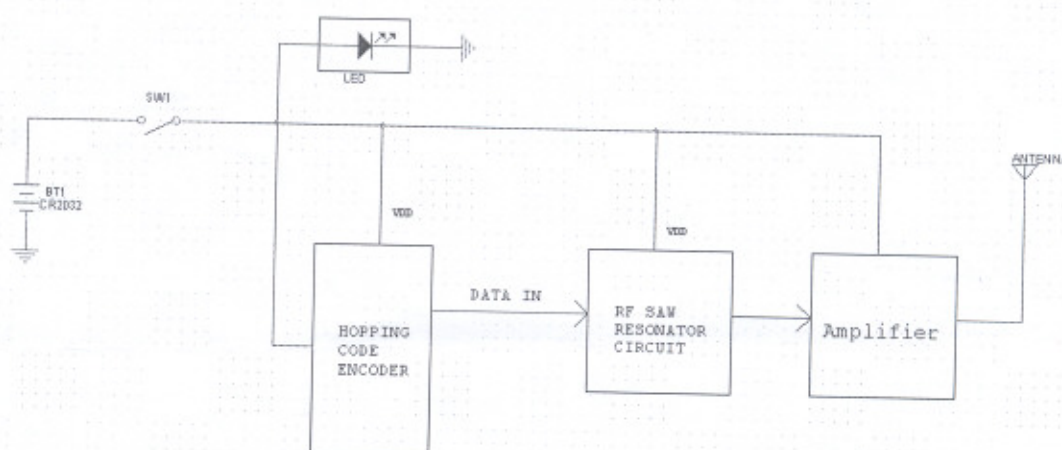
FEATURES

.SAW resonator base

.Led indicator

.Each transmission is unique

.32-bit hopping code

APPLICATION

.Automotive immobilizers

BLOCK DIAGRAM:

DESCRIPTION

TX3311RS Transmitter is a SAW resonator radio frequency remote controller.It utilizes the KEELOQ code hopping technology which incorporates small size,highly integrated and high security ,to make TX3311RS a best solution for replacement of traditional fixed code remote controller.

It will transmit an unique non-repeated code when you press the button of remote controller.

OPERATION

As shown in above block diagram:

press SW1 TX3311RS will transmit sustaining RF signal until release SW1,and receiver will receive code from it then decode the codes

How StartLoc Operates:

TX3311RS can control StartLoc.

StartLoc is an automatic arming anti-theft system that disable the vehicle from being

started. Your StartLoc system will automatically arm-up in the following way:

1. Your StartLoc system will automatically arm-up and emit one soft chirp 30 seconds after you turn off the ignition switch.

To disarm StartLoc:

1. Depress the button on the TX3311RS for approximately 1 second.
2. Two soft chirps indicate StartLoc is now disarmed.
3. You may now start the vehicle using ignition key.

NOTE

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:(1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.