

TX3312S Description

1. INTRODUCTION

TX3312S is a saw-based with fixed code technology radio frequency remote controller.

When a key pressed encoder will send a code to activate rf oscillator then transmits a rf signal through antenna.

2. INSTRUCTION::

Press button "1", RX4303D2 D0 pin goes high state; unpress D0 changes to low state.

Press button "2", RX4303D2 D1 pin goes high state; unpress D1 changes to low state.

Specification

1. Frequency : 433.92MHz
2. Voltage : 12V
3. current : standby : 0mA, working : 4.6mA
4. output power : 0.5mw.