

AT555 OPERATIONAL DESCRIPTION

1. INTRODUCTION

AT555 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.

The REMOCON Remote Control AT555 can duplicate a majority of fixed code remote control. This means that each time the remote control is pressed, the same code is transmitted each time. It is not possible to copy any remote that utilizes Code Hopping or Anti-Code Grabbing Technology. This is because these types of remotes send a different code each time the remote is pressed.

The remote has four buttons so that it will universally suit most alarms i.e. some remotes have just one button for arming/disarming, where others may have separate buttons for multiple functions. The same code can be copied onto multiple buttons if desired. If your original remote has a function controlled by pressing multiple buttons together, you must duplicate that code to a single button on your REMOCON. You can also copy multiple remotes onto the one REMOCON, provided they all operate on the same frequency.

FCC ID: UL2AT555

THIS DEVICE COMPLIES WITH PART 15 OF THE FCC RULES. OPERATIONS 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 UNDESIRE OPERATION.

The user should not modify or change this equipment without written approval from Alltech Electronics, Inc. "Model No: AT555". Modification could void authority to use this equipment.