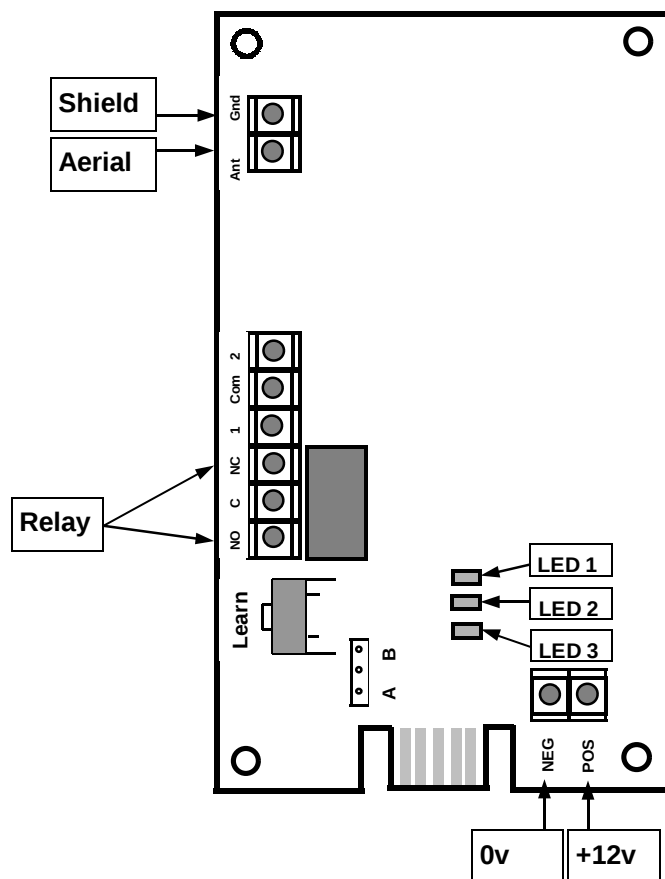


Transmitter (Tx) Learn Mode LED Display Function			
	LED 1	LED 2	LED 3
Tx 1	Off	Off	Flashing
Tx 2	On	Off	Flashing
Tx 3	Off	On	Flashing



Programming and operating instructions

Introduction

The Arrowhead Standalone Rx-Decoder is designed to operate off most radio transmitters working on the 303.875mhz band,providing a Momentary relay output.

Programming & Operation

The Rx-Decoder can store up to 4 Radio key codes in non-volatile memory.When no codes are stored the leds 1,2 & 3 will sequence continually(e.g 3 to 2 to 1 to 3 etc)

To program a radio key code press the learn button momentarily,LED 3 will begin flashing(leds 1&2 will be off).Next press the transmitter button until led 3 comes on solid which means the Rx-Decoder has learnt the code(Note:there is a 2 second delay from the time you release the button to when the receiver is looking for a valid transmission).To program other radio key codes press the learn button repeatedly to cycle through the other memory addresses(refer to the transmitter learn mode chart for led indications).

To erase all radio codes from memory hold the learn button for 3 seconds.All codes will be erased and the 3 leds will return to sequencing again.

Arrowhead
STANDALONE RX1-DECODER
Programmable Single-channel Radio Receiver

Date: 27-09-99