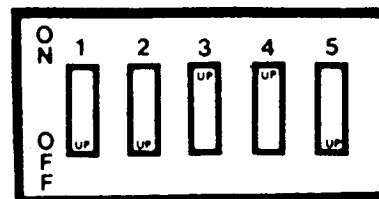


# DIGITAL CODING INSTRUCTIONS FOR R-8 RECEIVER AND TRANSMITTER

## RECEIVER CODING

The receiver has one set of five switches numbered 1 through 5. These switches are for residence coding. Any code may be used here but this code must be matched on switches 1 through 5 on the transmitter. The illustration is 1 on, 2 on, 3 off, 4 off, 5 on.

R-8 Receiver

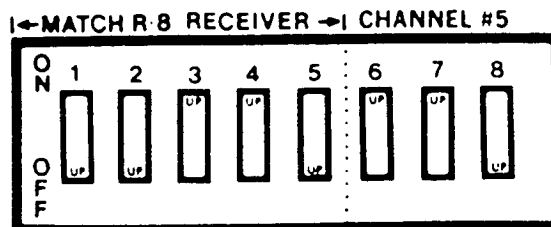
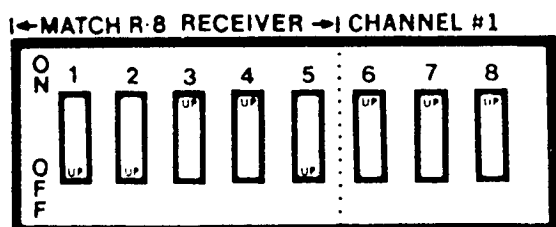


Example

## TRANSMITTER CODING

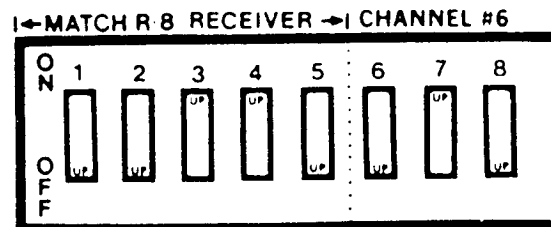
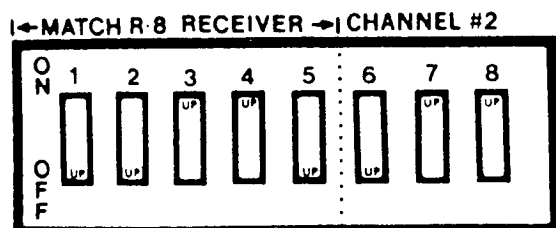
On transmitters having one set of eight switches numbered 1 through 8, switches 1 through 5 must be set to match receiver code. Switches 6, 7, 8 determine the channel on which the transmitter will operate. On transmitters having one set of five switches, match receiver coding only. Channels are preset.

*Inst. Burg.*



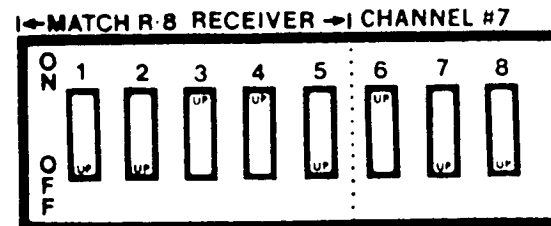
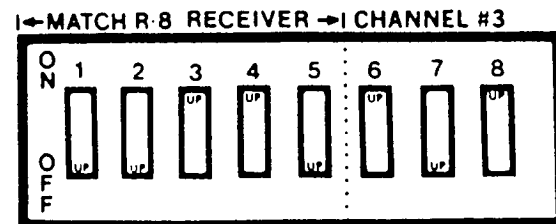
*arm Disarm*

*Delay Burg.*



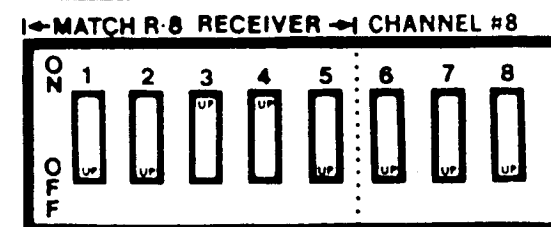
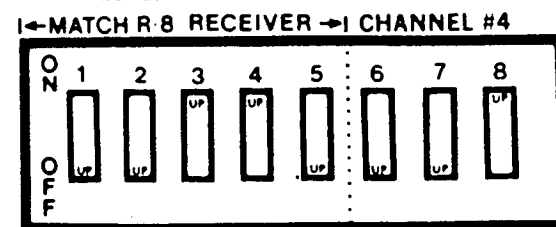
*lights*

*Interior Trap*



*medical*

*Fire*



*Panic*

R-8  
RECEIVER HOOK-UP

POSITIVE	RED WIRE
NEGATIVE	BLACK WIRE
CHANNEL 1	YELLOW WIRE
CHANNEL 2	GREEN WIRE
CHANNEL 3	BROWN WIRE
CHANNEL 4	BLUE WIRE
CHANNEL 5	ORANGE WIRE
CHANNEL 6	WHITE WIRE
CHANNEL 7	WHITE W/BLEU STRIPE WIRE
CHANNEL 8	PURPLE WIRE

THE OUTPUT OF THE RECEIVER IS +12 VOLTS AT 250M.A.  
FOR 1.5 SECONDS.