
SECTION #2

SETTING THE ("RECEIVER") CODE SWITCH - TO WORK WITH MODEL 5010 AND MODEL 5012 SINGLE BUTTON TRANSMITTERS.

Use your finger to slide the "code switch hatch" from the receiver for access to the code switch. On the transmitter the entire front lower half of the case ("the battery hatch") is removable. Use a coin or the curved end of the visor clip to disengage the lower half of the transmitter front. This will expose both the code switch and the battery compartment (See Figure #3A).

SECTION VIEW OF DIP SWITCH IN HOUSING

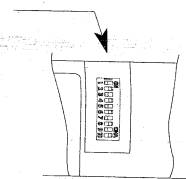
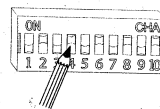


FIGURE 3

Model - 5010 (300MHz) or 5012 (310MHz)

Set both code switches to the code of your choice, being sure both are set the same since a different setting of just one switch will prevent operation. The digital code is determined by the position of the 10 small switches numbered 1 through 10 located in the receiver and the transmitter. Any combination of "on" or "off" positions can be selected by using a pencil or a pen. (Note: The switches are in the "on" position when the switch is set to the "on" side of the code switch. See Figure #3 above.

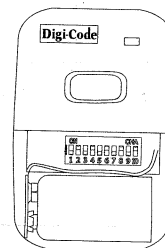


FIGURE 3A

Once the codes have been set, check operation and reinsert the hatches.

SECTION #3

SETTING THE TRANSMITTER CODE SWITCH - MODEL 5012 (only) TO WORK WITH EXISTING STANLEY GARAGE DOOR OPENERS.

Set the transmitter code switches (See Figure #3A) to match the switches already set on the back of the garage door opener powerhead.