

Changes or modifications not expressly approved by MotionAccess could void the user's authority to operate the equipment. This device complies with part 15 of the FCC Rules. Operation 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 cause undesired operation.

1) Single Door Setup

2) Sequenced Doors Setup

Transmitter: MAX-TX

① The **Sequence Delay** is not used for single doors. It is only used for sequenced doors.

② Set **Signal Output** dip switch #2 to ON (up). Switch #1 is not used.

③ Set the 12 **Frequency Code** switches to the desired positions. This code must match the Receiver Frequency Code. Note: Dip switch "UP" is "ON".

Transmitter: MAX-TX

① Set the **Sequence Delay** to the desired time between door "A" & "B" activations. The range of this potentiometer is 1-20 seconds.

② Set **Signal Output** dip switch #2 to OFF (down). Switch #1 is not used.

③ Set the 12 **Frequency Code** switches to the desired positions. This code must match the Receiver "A" Frequency Code. Note: Dip switch "UP" is "ON". **The Receiver "B" Frequency Code is the same as "A" except with switch #2* in the opposite position.**

Receiver: MAX-RX

④ Set the **Hold ON Time** to the desired duration of the activation signal. The range of this potentiometer is 1-20 seconds.

⑤ Match the 12 **Frequency Code** switches to the Transmitter Frequency Code. Note: Dip switch "DOWN" is "ON".

Notes: The receiver antenna must protrude through the operator housing. The maximum relay capacity is 1A @ 120Vac / 30Vdc.

Receiver: MAX-RX

④ Set the **Hold ON Time** to the desired duration of the activation signal. The range of this potentiometer is 1-20 seconds.

⑤ For Receiver "A", match the 12 **Frequency Code** switches to the Transmitter Frequency Code. Note: Dip switch "DOWN" is "ON". **The Receiver "B" Frequency Code will be the same as "A" except with switch #2* in the opposite position.**

Notes: The receiver antenna must protrude through the operator housing. The maximum relay capacity is 1A @ 120Vac / 30Vdc.