

SEDCO SWITCHES

INSTALLATION INSTRUCTIONS

FOR SEDCO TX323 TRANSMITTER

The TX323 transmitter is a dual function unit which can be setup to control a single door operator or be used to control two doors in a vestibule application. The unit is programmed from the factory to select which mode of operation the unit will function as.

If you ordered a unit for the dual transmitter (door sequencer) function, the installation procedures begin on page 2, step #7.

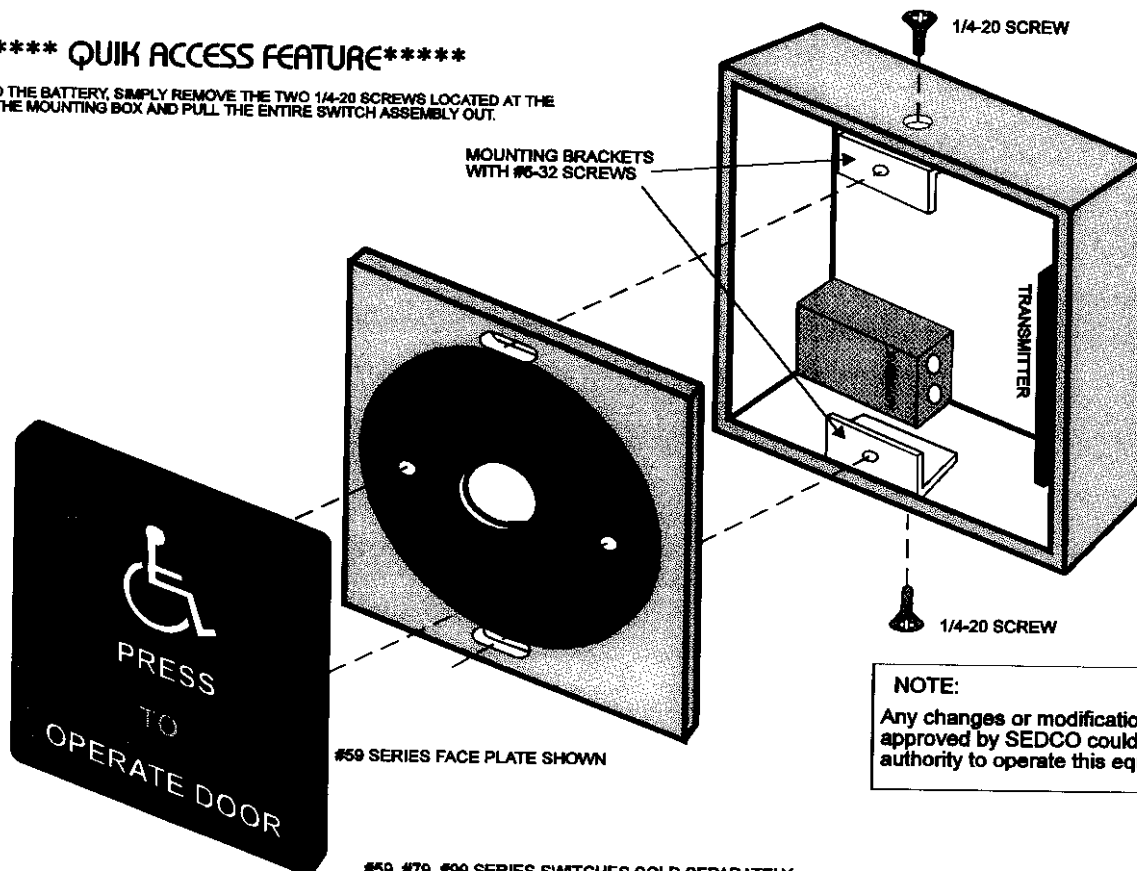
If you ordered a unit for the standard transmitter function, the installation procedure is as follows:

- 1) Program the dip switches located on the transmitter to match the receiver.
- 2) Drill at least two through holes in the back of the mounting box to secure it in its intended location.
- 3) Remove the Face Plate from the switch assembly.
- 4) Connect the two wires from the switch to the TX323 transmitter board.
- 5) Secure the switch assembly to the mounting brackets in the box by using the #6-32 supplied screws.
- 6) Reinstall the Face Plate.

FIG # 1

******* QUIK ACCESS FEATURE*******

TO GAIN ACCESS TO THE BATTERY, SIMPLY REMOVE THE TWO 1/4-20 SCREWS LOCATED AT THE TOP & BOTTOM OF THE MOUNTING BOX AND PULL THE ENTIRE SWITCH ASSEMBLY OUT.



#59 SERIES FACE PLATE SHOWN

#59, #79, #90 SERIES SWITCHES SOLD SEPARATELY