

SDC Security Door Controls

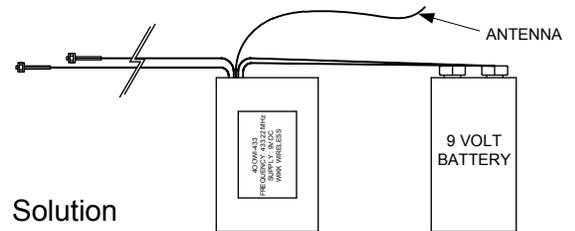
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PROGRAMMING INSTRUCTIONS 400W1-433 Transmitter, 433 Frequency

Programming -

NOTE: The 400W1-433 Transmitter is only compatible with the 400RC433 Receiver.

- 1) Attach battery to the 400W1-433 transmitter.
- 2) Push P1 on the Receiver 1 channel 433 until you hear a beep, then touch the black flagged wires together and hold until the receiver beeps again. The 400W1-433 will then be programmed into the receiver.



Troubleshooting -

Problem

A) The receiver does not receive the transmitter signal and the transmitter LED will not light up.

Change the battery

B) Operation is very weak or sporadic

Change the battery or check the wiring on the transmitter or receiver to make sure wires are secure and not pinched.

3) Attach quick connects to switch. Twist wires from the switch and transmitter together and insert into the gel connector and crimp.

Technical Specifications -

Operating Frequency – 433 MHz

Battery - 9 Volt DC

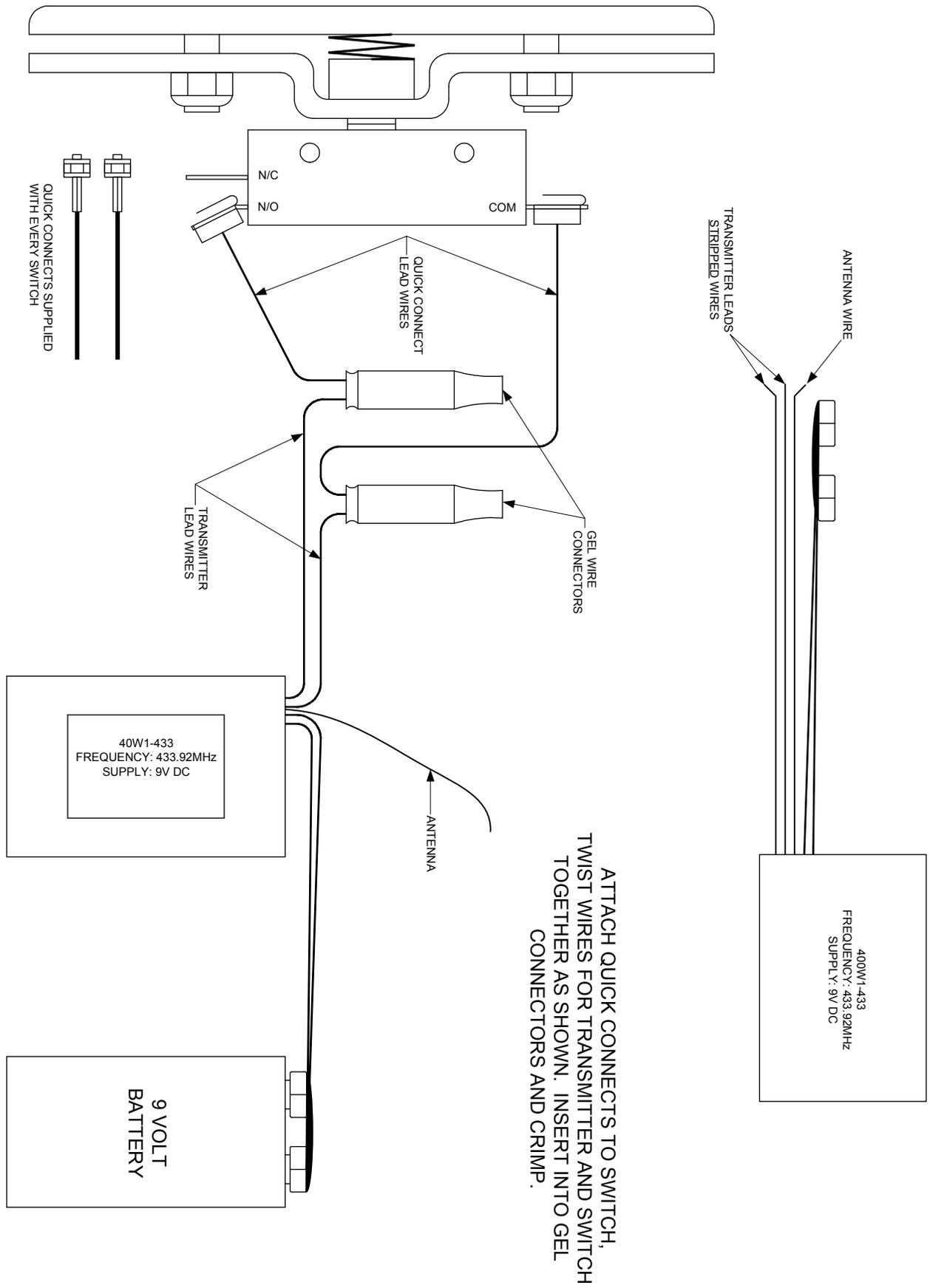
Operating Temperature - -20 C -100 F

Type – 433TSPWIK
FCC IS: SU433TSP4K

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 interference received, including interference that may cause undesired operation.*



ATTACH QUICK CONNECTS TO SWITCH,
 TWIST WIRES FOR TRANSMITTER AND SWITCH
 TOGETHER AS SHOWN. INSERT INTO GEL
 CONNECTORS AND CRIMP.