



Select
Engineered
Systems, Inc.

RADIO TRANSMITTER

**RTSP1 & RTSP2
RTMP1 & RTMP2**

CAUTION FOR USER

ANY CHANGE OR MODIFICATION OF THIS PRODUCT IS FORBIDDEN UNLESS EXPRESSLY
APPROVED BY THE MANUFACTURER

Description:

RTSP & RTMP are radio transmitters, used with the Select Pass rolling code radio receivers. The transmitters are available in one or two button versions. These buttons select either one, two, or both Select Pass radio receivers.

The operating frequency of 433.920 MHz is regulated by a SAW oscillator and is provided with an integral antenna. Transmission time is limited to approximately 2 seconds per button activation.

Application:

Remote control of doors, gates or other devices.

Technical specifications :

- | | |
|-----------------------------|--|
| 1) Transmission frequency | 433.920 mHz |
| 2) Type of code | 54 bit rolling code |
| 3) No. of channels | 1 or 2 |
| 4) Power supply | 6 volt (two 3 Volt lithium batteries) |
| 5) Power consumption | 15mA for transmission, Negligible when not operating |
| 6) Duration of transmission | 2 seconds |
| 7) Signaling device | Red LED |

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Changing Batteries:

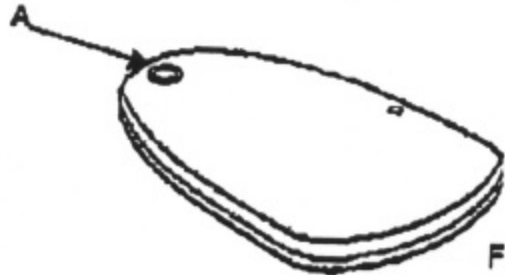


FIG. 1

HOW TO CHANGE THE BATTERIES:

- Loosen screw «A» as shown in Fig. 1.
- Open the remote control.
- Remove the batteries handling them as shown in Fig. 2.
- Fit new batteries taking care of aligning polarity correctly (see Fig. 4).
- Close the remote control and proceed as described in the table in the previous page (beginning from step 2).



FIG. 2



FIG. 2/1

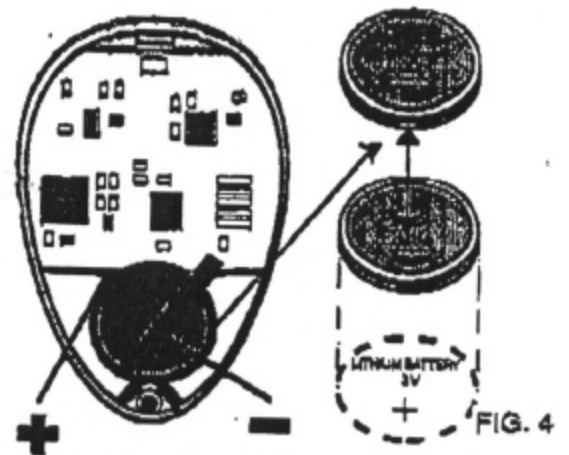


FIG. 4

FCC ID:

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 undesirable operation