

## Operational Description

The device is a low powered, battery operated transmitter designed for remote control of automobile security systems. It operates at a nominal 315 MHz frequency. The transmitter, constructed on an etched circuit card, is powered from a 3 volt lithium battery. An integral, etched-circuit antenna is used.

The device meets the provisions of Para. 15.231(a)(1) since it is a manually operated device used for alarm system control, and automatically ceases transmission within 5 seconds of push-button switch release.