Operational Description

The DA-066MP is a 315 Mhz transmitter with ASK/OOK encoded signal. The transmitter is activated by a relay closure on the Drive-Alert control panel or by pushing the button on the case. When activated, the signal will sound a doorbell chime. The DA-066MP requires 15-30 volts DC on the RED to BLACK wires. The WHITE wire when pulled to ground will activate the transmitter.

The product is not an RF receiver.

DA-066MP PERIODIC OPERATION PER 15.231 FCC RULES:

- 1. This transmitter is automatically controlled by the Drive-Alert control panel that has a 1-2 second alarm time only. There is a Manual test button that shuts off immediately (within 0.5 sec.) after it is released.
- 2. The Drive-Alert control panel is designed to activate for only 1-2 seconds per event.
- 3. This unit does not transmit until activated by the control panel. There are no periodic transmissions.
- 5. There is no setup data needed for this transmitter.