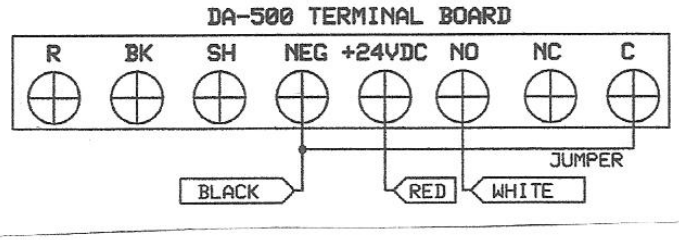
DA-066MP INSTRUCTIONS

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 DA-066MP is connected to the DA-500 or DA-600 control panel by connecting the RED wire to +24 VDC and the BLACK wire to GND or NEG. After installing a jumper wire from GND or NEG to the "C" terminal, the WHITE wire is connected to the"NO" terminal. On the DA-500, the WHISTLE SWITCH MUST BE OFF. The case can then be attached to the control panel case. The push button can be used as a TEST button to sound the chime when power is applied.



SPECIFICATIONS:

FREQUENCY	315 MHZ CRYSTAL CONTROLLED.
POWER	.002 WATTS
POWER INPUT	15-30 VOLTS DC AT .025 AMPS.
WEIGHT	9 OUNCES.
ANTENNA	1/8 WAVE QUASI LOOP, -2 DBI GAIN.
DUTY CYCLE	50% ENCODER DUTY CYCLE AT 1 MHZ.
ON TIME	NORMALLY 1 SECOND OF TRANSMIT TIME.

FCC ID: SGXMPIDA066
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 undesired operation.
Any changes not expressly authorized by Mier Products, Inc. may void the user's authority to operate this equipment.
IC: 5583A-DA066MP
Cet appareil est conforme a des reglements d'industrie Canada exempts de licence standard RSS (s). Son fonctionnement est soumis aux deux conditions suivantes: (1) Ce dispositif ne doit pas causer d'interfernces nuisibles, et (2) cel appareil doit accepter toute interference recue, y compris les interferences pouvant entrainer un fonctionnement indesirable.

This device complies with Industry Canada license-exempt RSS standard(s). 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 undesired operation.