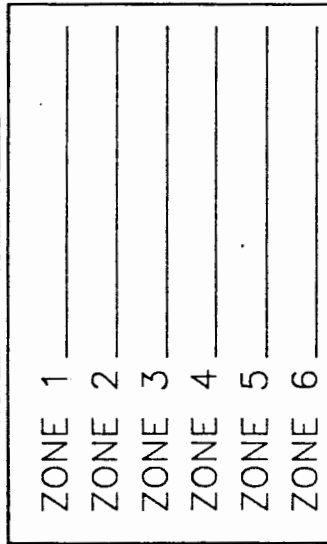
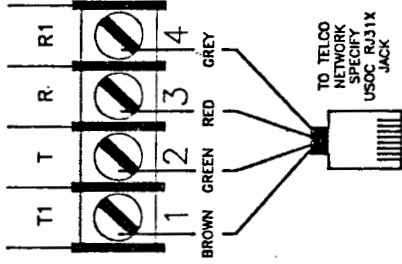


Terminal drawing and special notes

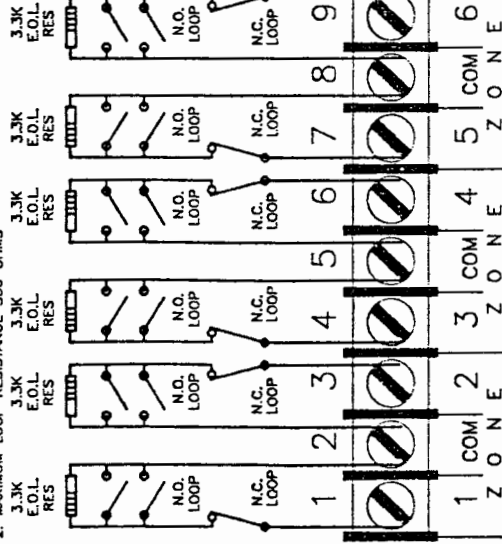
CADDX
RANGER
8000/8600
 CADDX-CADDI CONTROLS, INC.
 GLADEWATER, TX 75647

WARNING - FOR CONTINUED PROTECTION AGAINST THE RISK OF FIRE REPLACE ONLY WITH THE SAME TYPE AND RATING OF FUSE
 F1 = 2 AMP F2 = 1 AMP

WARNING - TO PREVENT RISK OF ELECTRIC SHOCK ALWAYS DISCONNECT THE TELEPHONE LINE PRIOR TO SERVICING



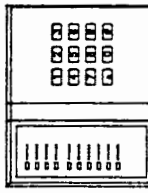
1. ALL UNUSED ZONES MUST HAVE E.O.L. RESISTOR ATTACHED
 2. MAXIMUM LOOP RESISTANCE 300 OHMS



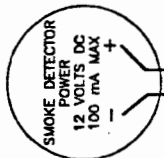
FOR ADDITIONAL INFORMATION AND INSTRUCTIONS REFER TO THE APPROPRIATE INSTALLATION AND OPERATION MANUALS.

KEYPAD

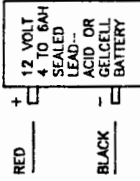
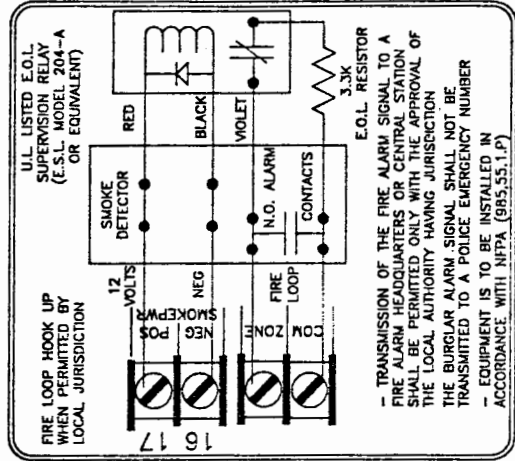
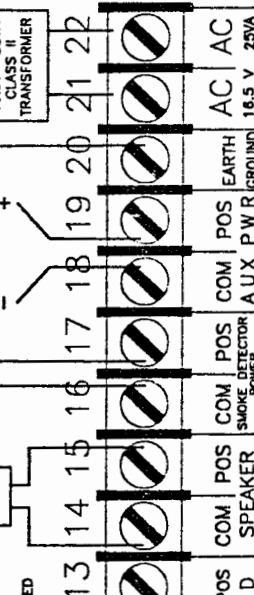
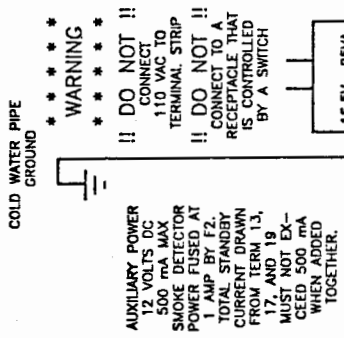
- 1) MAXIMUM 4 KEYPADS PER SYSTEM
- 2) MAXIMUM WIRE RUN PER KEYPAD
 a. 22 GAUGE WIRE: 200 FEET
 b. 18 GAUGE WIRE: 500 FEET
- 3) DO NOT DASHY CHAIN KEYPADS. EACH MUST HAVE AN INDIVIDUAL WIRE RUN.
- 4) ADDITIONAL KEYPADS DRAW 60 mA



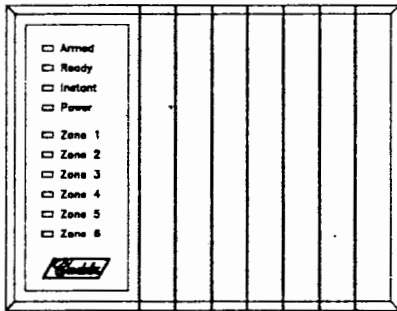
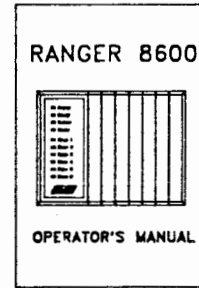
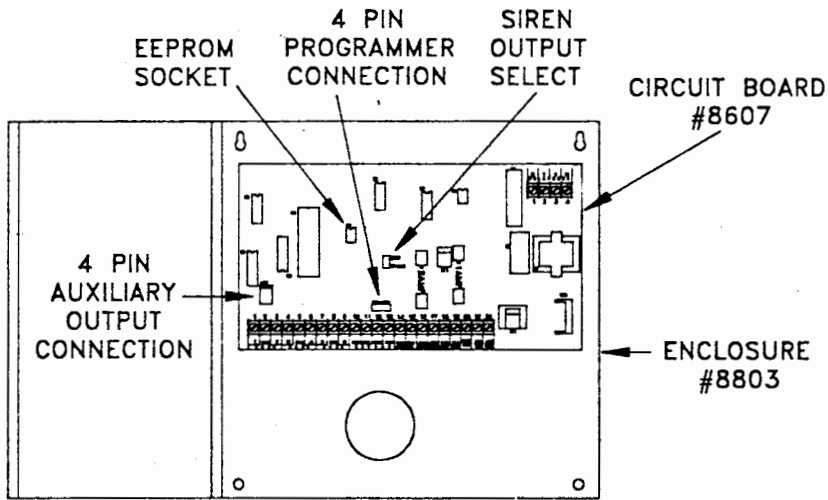
BUILT IN SIREN DRIVER FOR 15 OR 30 WATT SPEAKERS, 4, 8, OR 16 OHM LOAD. IF BELL IS USED PROGRAM LOCATION 132 AND PLACE JUMPER ON VOLT SIDE. FUSED AT 2 AMPS BY F1.



LIGHTNING PROTECTION
 THE CONTROL PANEL MUST BE EARTH GROUND FOR LIGHTNING PROTECTION TO WORK EFFECTIVELY. THE GROUND CONNECTION SHOULD BE TO A VERIFIED COLD WATER GROUND PIPE OR A DEDICATED DRIVEN METAL ROD 6" TO 10" LONG. USE MINIMUM 14 GAUGE WIRE.



PARTS DIAGRAM



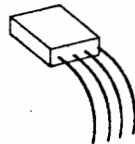
KEYPAD WITH BACKLIGHTING
#8601



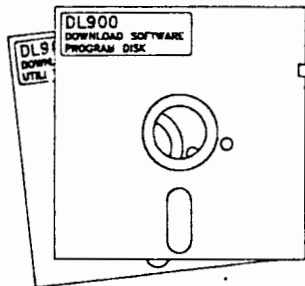
TRANSFORMER
#T-1625



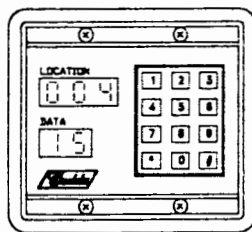
HARDWARE
PACK



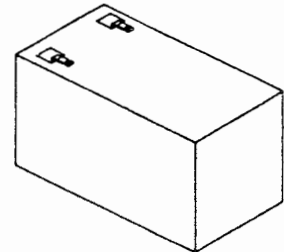
4 WIRE
CONNECTOR
FOR AUX OUTPUT
#8920 (OPTIONAL)



SOFTWARE PACKAGE
#DL900 (OPTIONAL)



PROGRAMMER
#8950 (OPTIONAL)



BATTERY
#B-1260 (OPTIONAL)