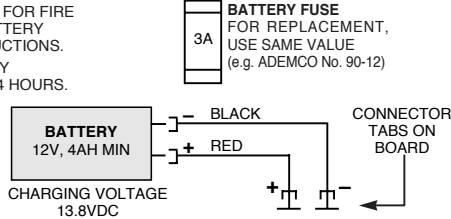
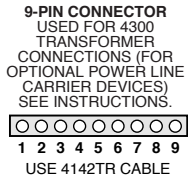


24 HR BATTERY STANDBY REQUIRED FOR FIRE INSTALLATIONS. USE 12V, 17.2AH BATTERY FOR 500mA AUX POWER. SEE INSTRUCTIONS. BATTERY CAPACITY FOR EMERGENCY BURGLARY STANDBY USE AT LEAST 4 HOURS.

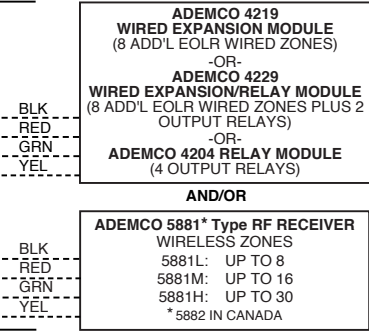
BATTERY NORMALLY NEED NOT BE REPLACED FOR AT LEAST 3 YRS. TO DETERMINE TOTAL STANDBY LOAD ON BATTERY, ADD 100mA TO TOTAL OF AUX. POWER OUTPUT AND REMOTE KEYPAD CURRENTS.



RED JUMPER
CUT FOR BELL SUPERVISION. ALSO, CONNECT 2000 OHM RESISTOR DIRECTLY ACROSS SOUNDER.

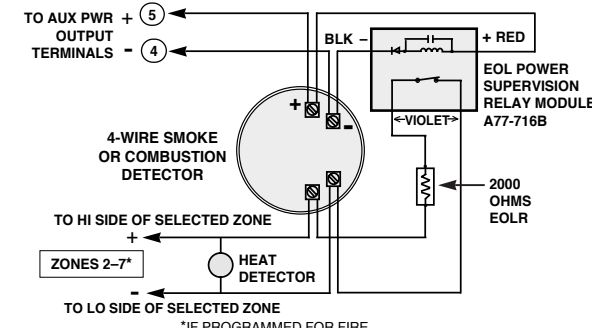


OPTIONAL WIRELESS ZONES (ONE FROM EITHER OR BOTH)



SET UNIT'S DIP SWITCH FOR DEVICE ADDRESS OF "1". SEE INSTRUCTIONS.

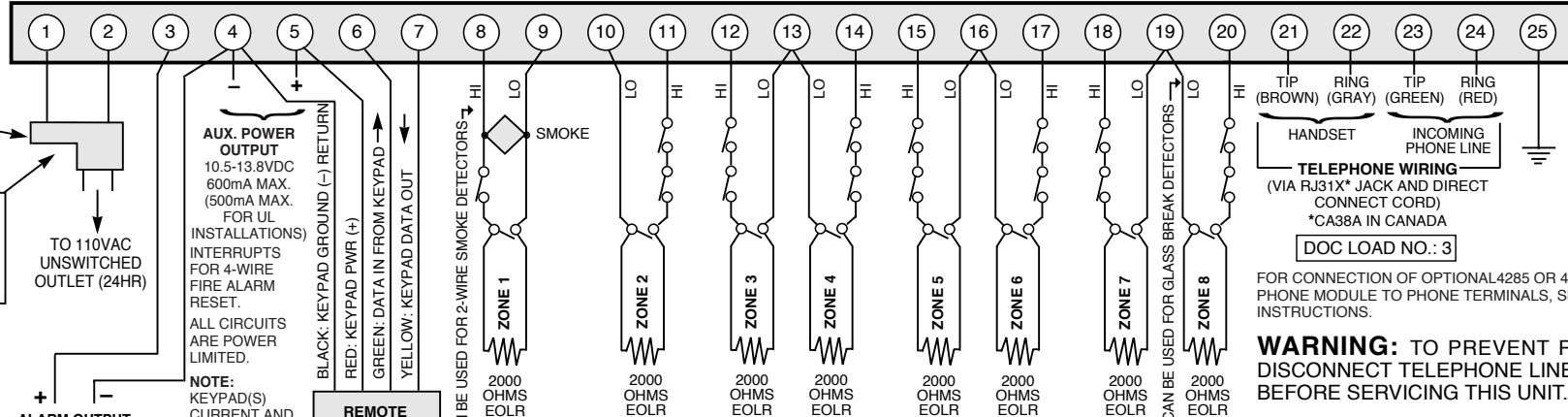
SET RECEIVER'S DIP SWITCH FOR DEVICE ADDRESS OF "0". SEE INSTRUCTIONS.



USE UL LISTED LIMITED ENERGY CABLE FOR ALL CONNECTIONS

PLUG-IN TRANSFORMER
16.5VAC, 25VA (e.g. ADEMCO No. 1321, USE No. 1321CN IN CANADA)

USE **4300 TRANSFORMER INTERFACE** IN PLACE OF 1321 WHEN POWER LINE CARRIER DEVICES ARE BEING USED (SEE INSTRUCTIONS FOR CONNECTIONS)



ALARM OUTPUT
10.5-13.8VDC, 2A MAX. (600mA MAX. FOR UL USAGE, INCLUDING AUX POWER)
STEADY FOR BURGLARY/PANIC, TEMPORAL PULSE SOUNDING FOR FIRE (e.g. USE ADEMCO 702 SIREN, OR 12V BELL). SEE INSTRUCTIONS.

NOTE: KEYPAD(S) CURRENT AND ALL OTHER DEVICES DRAWING POWER FROM TERMS 4 & 5 MUST BE INCLUDED IN AUX CURRENT DRAIN CALCULATIONS.

REMOTE KEYPAD
LOCAL PROGRAMMING MUST BE DONE WITH AN ALPHA KEYPAD CONNECTED TO THE KEYPAD TERMINALS, BUT NEED NOT REMAIN IN THE SYSTEM.
OPTIONAL 4285 & 4286 PHONE MODULES CONNECT TO PARTITION 1 KEYPAD TERMINALS. (SEE INSTRUCTIONS).

OPTIONAL 5800TM TRANSMITTER MODULE (20mA) (for 5827BD Wireless Bidirectional Keypad)
AND/OR **4285/4286 VOICE MODULE (160mA)**
AND/OR **7720 PLUS/7820 LONG RANGE RADIO**
MAY ALSO BE CONNECTED. SEE INSTRUCTIONS ACCOMPANYING THOSE DEVICES.

- MAXIMUM LOOP RESISTANCE: (EACH ZONE) 300 OHMS (PLUS EOLR)
- RESPONSE, ZONES 1-8: 10, 350, OR 700 MSEC (PROGRAMMABLE)

THIS DEVICE COMPLIES WITH PART 15 OF 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.

COMPLIES WITH FCC RULES, PART 68. FCC REGISTRATION NO. AC398U-68192-AL-E RINGER EQUIVALENCE: 0.7B.

TELEPHONE WIRING
(VIA RJ31X* JACK AND DIRECT CONNECT CORD)
*CA38A IN CANADA
DOC LOAD NO.: 3

FOR CONNECTION OF OPTIONAL 4285 OR 4286 PHONE MODULE TO PHONE TERMINALS, SEE INSTRUCTIONS.

WARNING: TO PREVENT RISK OF SHOCK, DISCONNECT TELEPHONE LINE AT TELCO JACK BEFORE SERVICING THIS UNIT.

THIS EQUIPMENT SHOULD BE INSTALLED IN ACCORDANCE WITH THE NATIONAL FIRE PROTECTION ASSOCIATION'S STANDARD 72, CHAPTER 2 (NATIONAL FIRE PROTECTION ASSOC., BATTERYMARCH PARK, QUINCY, MA 02269). PRINTED INFORMATION DESCRIBING PROPER INSTALLATION, OPERATION, TESTING, MAINTENANCE, EVACUATION PLANNING AND REPAIR SERVICE IS TO BE PROVIDED WITH THIS EQUIPMENT.

WEEKLY TESTING IS REQUIRED TO ENSURE PROPER OPERATION OF THIS SYSTEM.

SecurityLink from **Ameritech**
Two Mid America Plaza
Suite 200, Oakbrook Terrace
Illinois, 60181



N7525-8 1/00

SL150 SUMMARY OF CONNECTIONS

Assembled in Mexico