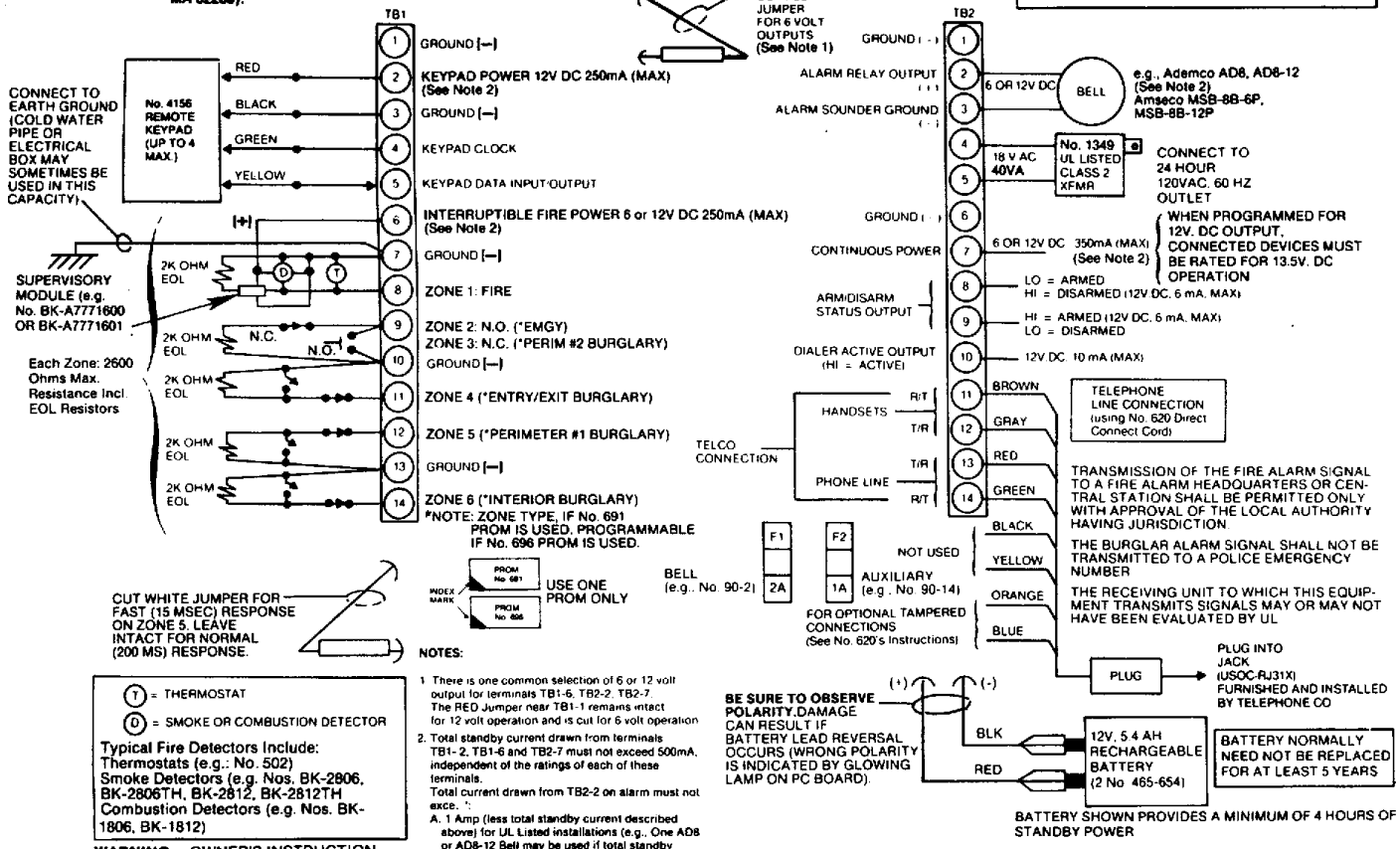
FOR COMPLETE INFORMATION SEE TEXT AND USER'S MANUAL P9087-2V1. ALL INTERCONNECTIONS MUST BE MADE USING UL LISTED LIMITED ENERGY CABLE. FIRE PROTECTION INSTALLATION MUST FOLLOW REQUIREMENTS OF NFPA STANDARD NO. 74 (NATIONAL FIRE PROTECTION ASSOCIATION, BATTERYMARCH PARK, QUINCY, MA 02269).

COMPLIES WITH FCC RULES, PART 68
FCC REGISTRATION No. CFS8DL-71924-AL-R
RINGER EQUIVALENCE 0.0B



(T) = THERMOSTAT

(D) = SMOKE OR COMBUSTION DETECTOR

Typical Fire Detectors Include:
Thermostats (e.g.: No. 502)
Smoke Detectors (e.g. Nos. BK-2806, BK-2806TH, BK-2812, BK-2812TH
Combustion Detectors (e.g. Nos. BK-1806, BK-1812)

WARNING: OWNER'S INSTRUCTION NOTICES NOT TO BE REMOVED BY ANYONE EXCEPT OCCUPANT.

NOTES:

1. There is one common selection of 6 or 12 volt output for terminals TB1-6, TB2-2, TB2-7. The RED Jumper near TB1-1 remains intact for 12 volt operation and is cut for 6 volt operation.
2. Total standby current drawn from terminals TB1-2, TB1-6 and TB2-7 must not exceed 500mA, independent of the ratings of each of these terminals.
   Total current drawn from TB2-2 on alarm must not exce. :
   A. 1 Amp (less total standby current described above) for UL Listed installations (e.g., One AD8 or AD8-12 Bell may be used if total standby current is limited to 250mA).
   B. 1.5 Amps (in addition to the total standby current described above) for non-UL Listed installations.

TRANSMISSION OF THE FIRE ALARM SIGNAL TO A FIRE ALARM HEADQUARTERS OR CENTRAL STATION SHALL BE PERMITTED ONLY WITH APPROVAL OF THE LOCAL AUTHORITY HAVING JURISDICTION.

THE BURGLAR ALARM SIGNAL SHALL NOT BE TRANSMITTED TO A POLICE EMERGENCY NUMBER

THE RECEIVING UNIT TO WHICH THIS EQUIPMENT TRANSMITS SIGNALS MAY OR MAY NOT HAVE BEEN EVALUATED BY UL

Diagram 5: SUMMARY OF CONNECTIONS

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