

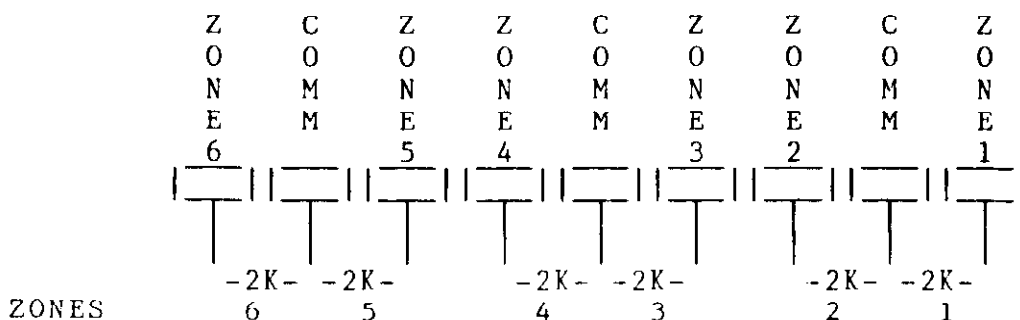
ADEMCO "INFORMER" 4160 INSTALLATION INSTRUCTIONS

Mount Control Unit with zone input terminals uppermost.

Do not connect AC or battery until other items are connected and tested.

1. Install Proms, Control in (X9) & Dial in (X10) with the red marker upper most & to the top left.

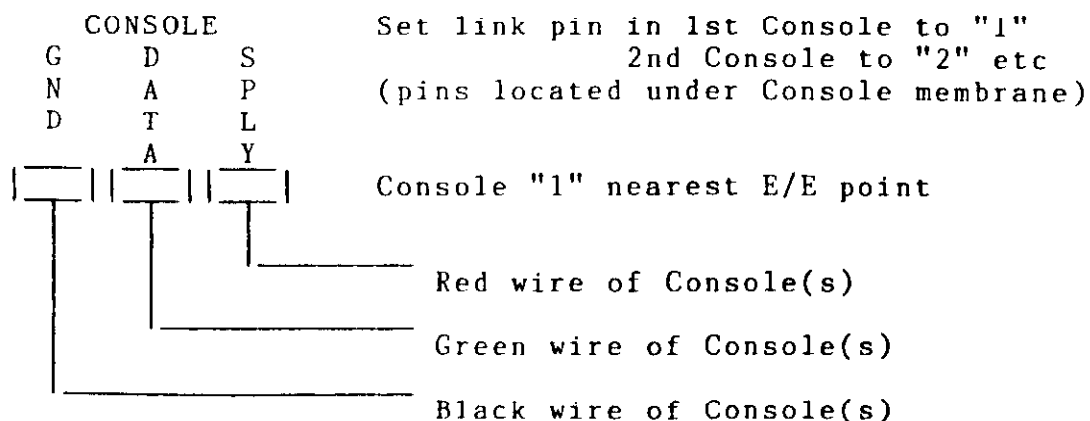
2. CONNECT ZONES



Fire zones are arranged such that a short on the 2K is an alarm condition, an open in the 2K is a fire trouble condition.

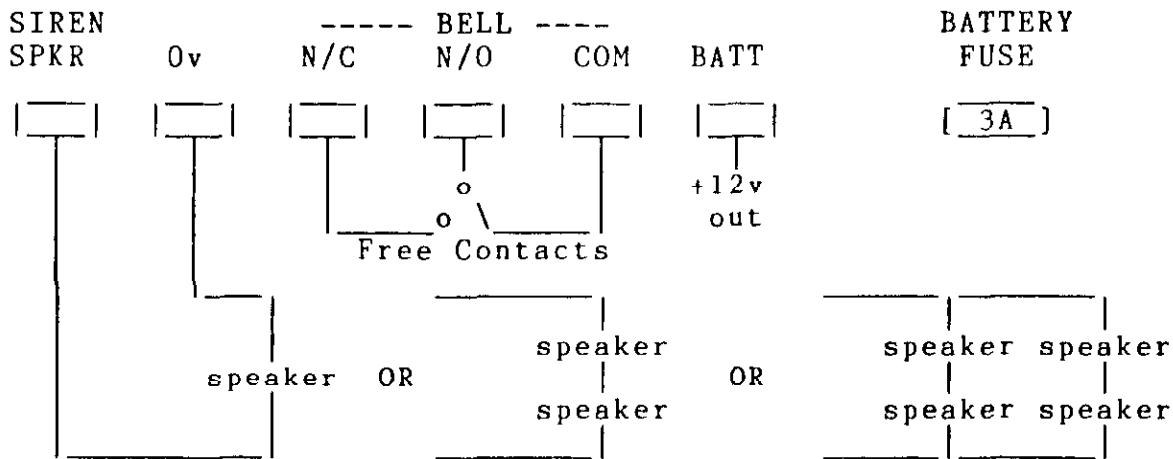
A short or open on all other zone types is an alarm condition except Burg/Day Trouble, where a short or open while disarmed is a trouble condition and while armed is an alarm.

3. CONNECT CONSOLE(s)



Note:-Colour is revealed under the outer insulation.

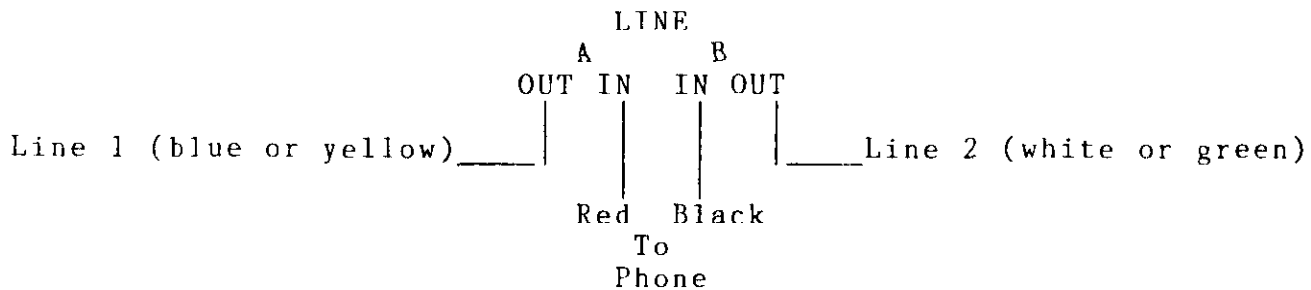
4. CONNECT SIREN , BELL OUTPUT & BATTERY



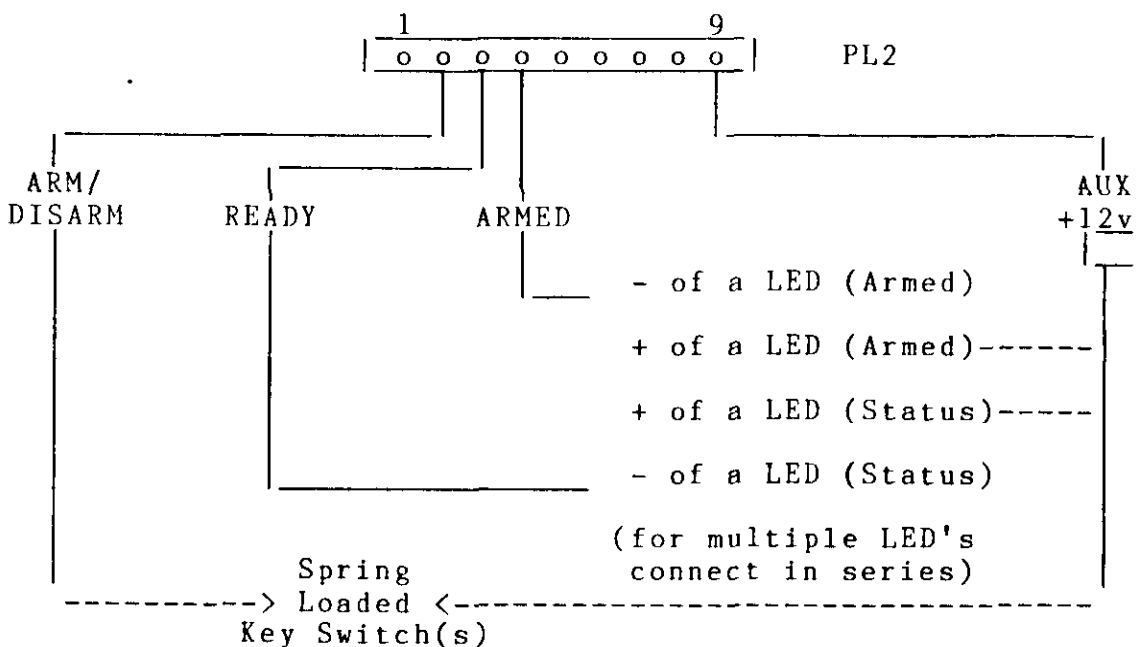
5. TELEPHONE LINE CONNECTION

Made via a 604 plug where pins 1 & 5 are the telephone and pins 2 & 6 are the incoming line. Connection Mode 3.

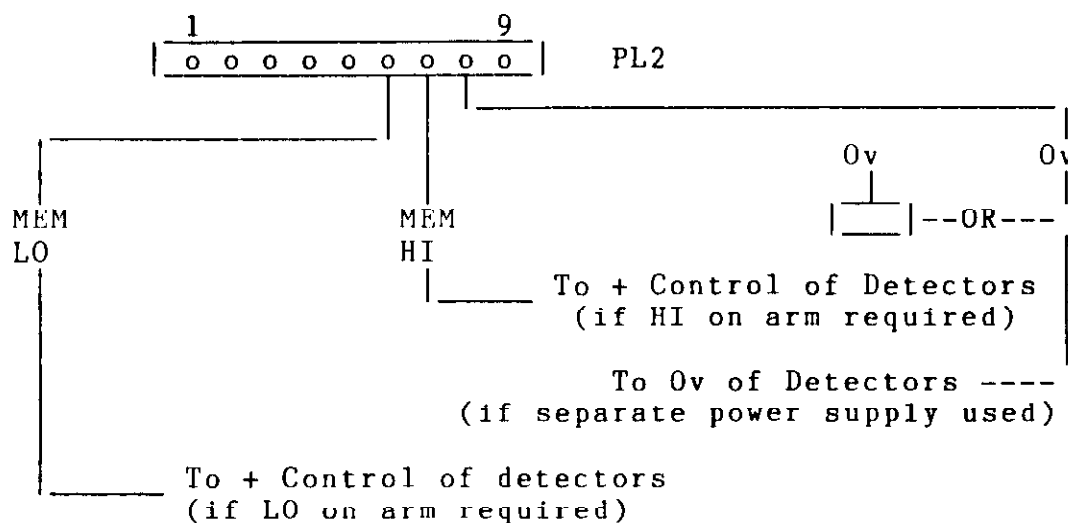
Connection at 4160



6. KEYSWITCH OPERATION

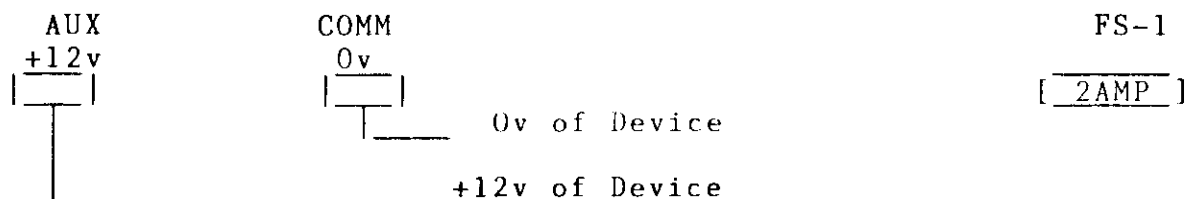


7. DETECTOR MEMORY CONTROL

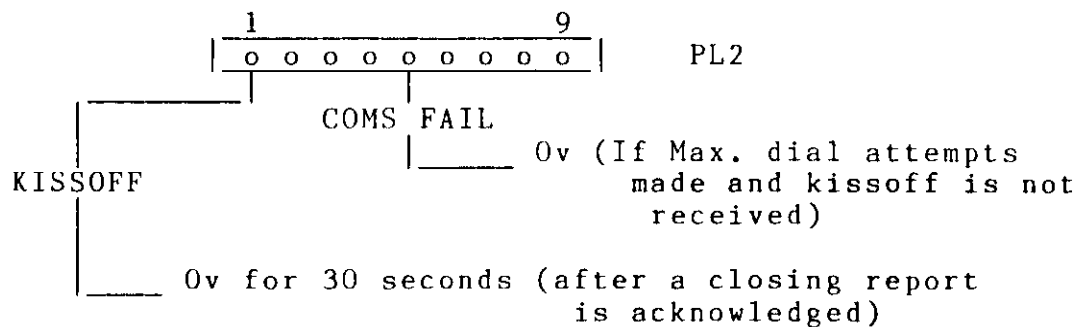


N.B. When using 652EX, 653EX, 1875EX, 1877EX detectors a 5K6 resistor should be connected between 0v & + Control at the 1st detector to ensure correct memory operation of detectors.

8. POWERING DETECTORS AND ANCILLARY DEVICES



9. COMMUNICATION OUTPUTS (Open Collector)



10. AC CONNECTION

