

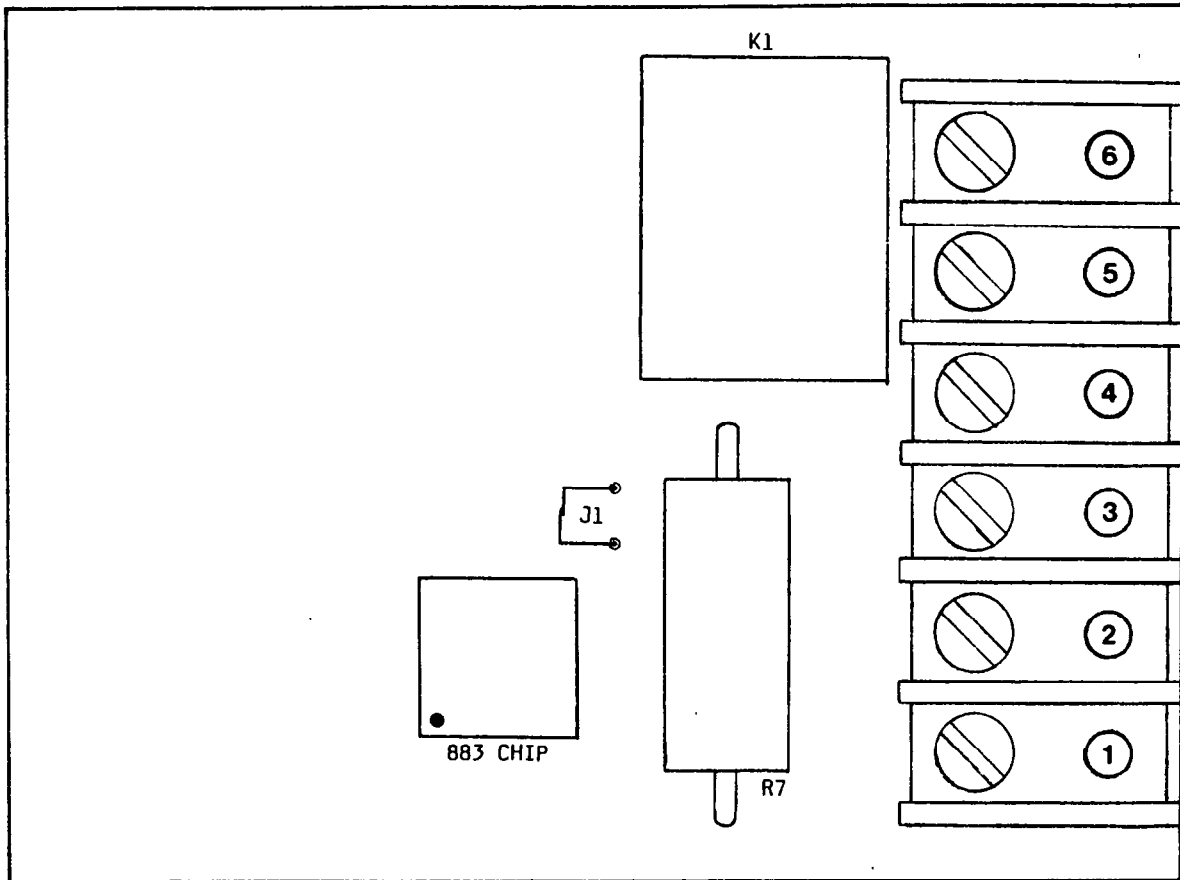
Fire Burglary Instruments, Inc.

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INSTALLATION INSTRUCTIONS

516-582-6161 · 800-645-5430



intro.

The Model 1232 is a 12 volt 30 second police delay reversing module to be used in conjunction with a leased telephone line from the phone company. This module can be used to signal the police department of an alarm condition by reversing the polarity of the leased line. Polarity reversal will occur within 30 seconds after the initial alarm signal from the main panel if the (optional) Model 883 chip is installed and the J1 jumper is cut. Instant reversal is accomplished by leaving J1 connected, and do not install the 883 chip. The Model 683 is the 6 volt version of the 1232, operation is the same.

terminals 'n functions

TERMINALS	FUNCTION
1	A(+) DC input here, or a dry contact closure between terminals 2 & 1 will reverse the polarity of the lease line.
2 (+) 3 (-)	DC input to power the module from master control
4 5	Telephone lease line.
6	Normally open maintained holdup buttons can be wired in parallel between terminal 6 and 3 to reverse the lease line.

terminal connections

1232	1064*	XLI213	XLI215	1270	1290A
1	18	3	3	18	27
2(+)	25	9	9	12&17	7
3(-)	17	6	6	10	4
4 5	LEASE LINE				
6	Normally open holdup buttons between terminals 6 & 3.				

* With the hookup above, reversal will occur on burglary alarm and ambush from 1064 keypad.