

ADDENDUM TO THE DL-300

1. The DL-300 now has a 256 selectable event log in lieu of a 30 event log. There are no changes in the programming of the event log.
2. The DL-300 will accept a wireless receiver to be released in the fall of 1994.
3. The DL-300 now has a true telephone line monitor which monitors the voltage and current of the telephone line. Monitoring voltage and current will eliminate many false alarms caused by inferior telephone line monitors.

WHEN PROGRAMMING THE DL-300, DISREGARD THE PROGRAMMING DESCRIPTIONS FOR LOCATIONS 252 AND 253 IN THE DL-300 INSTALLATION MANUAL AND FOLLOW THE INSTRUCTIONS BELOW FOR PROGRAMMING THE NEWLY ENHANCED PHONE LINE MONITOR IN THE DL-300.

Location 252: Telephone Line Fault Monitor

Location 252 is used to program the telephone line monitor. Select a number from the table below which corresponds to the activation required for your installation. Factory default is "0" and this feature is not enabled. NOTE: When using a phone line monitor, it is suggested that a delay be programmed into location 253 to delay alarm activation upon phone line fault. This could eliminate the possibility of a false alarm being created due to phone line maintenance performed by the telephone company which many times is performed during late night, or early morning hours.

VALUE	DESCRIPTION
"0"	DISABLED
"1"	ENABLED - SILENT MODE
"3"	ENABLED - ACTIVATE SIREN ONLY
"5"	ENABLED - ACTIVATE KEYPAD SOUNDER ONLY
"7"	ENABLED - ACTIVATE SIREN & KEYPAD SOUNDER

Location 253: Delay of Alarm Activation For Telephone Line Fault

The number programmed in this location determines the amount of time the DL-300 will delay the alarm activation selected in location 252. This delay is programmable in 10 second increments from 10 to 150 seconds. Possible delay values are "1" ("1" x 10 seconds = 10 second delay) through "15" ("15" x 10 seconds = 150 second delay). Factory default is "0", no delay.