

Addendum For UNI•COM Manual

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Safety Transmission Delay

It is possible to delay by up to 120 seconds the transmission of an alarm or supervisory condition to the central station. To select a safety delay, enter the number of seconds of the delay in addresses 66, 67 and 68. The factory default is 66=0, 67=0 and 68=0 for no safety delay. A maximum of 120 seconds is entered as 66=1, 67=2 and 68=0.

The safety delay entry will not delay transmissions of restoral signals to the central station. Selecting a transmission delay requires permission of the local Authority Having Jurisdiction (AHJ).

Programming Reference for Safety Transmission Delay Feature - Refer to the UNI•COM Manual, Section 6.0: Programming Reference Sheets.

Addresses 66, 67 and 68 are used to program the Safety Delay Transmission option.

₆₆ ₆₇ ₆₈ Safety Transmission Delay. Factory default is Address 66=0, Address 67=0 and Address 68=0 for no delay of signals to the central station. Enter '001' to '120' for a transmission delay of from 1 second to a maximum of 120 seconds.