

ADDENDUM TO: VISTA-20SEa INSTALLATION INSTRUCTIONS

Use with Issues N8145V1 dated 10/98

Duress Code

User code #16 is a global Duress code. Entering this code at a console will generate a Contact ID event code of 121 with user #92. If the system is programmed for Open/Close reports, it will also send an Open/Close report by user #16 to the central station.

Supervised Bell/Siren Output

The alarm output may be supervised by cutting the red jumper located above terminals 1 and 2 (see figure 1) and by connecting a 2K ohm resistor at the bell/siren. A short or open in the alarm output wiring will result in a Check/Trouble display and a Contact ID event code of 321 to be sent to the central station.

Confirmation of Arming Ding Options

An additional option for sounding the bell/siren when the system is armed with a RF button is now available for either or both partitions. Program a **2** in field *38 to enable this feature.

4-Wire Smoke Detectors

4-wire smoke detectors should be powered from the Programmable Trigger Output, Pin 7 (+) and Pin 9 (-) of the 9-pin connector located near the middle of the circuit board, see figure 1. Program a **2** in field *90 to enable the trigger output for Resettable Smoke Detector Power.

RF Jam Detection

The 5882 RF receiver supports RF Jam Detection. If a continuous RF transmission of greater than 30 seconds is detected, the system will generate a RF Jam display and a Contact ID event code of 344 will be sent to the central station. Program a **4** in field *22 to enable this feature.

Strobe Output

Connect the negative of the strobe to Pin 8 of the 9-pin connector located near the middle of the circuit board, see Figure 1. Connect the positive of the strobe to terminal 5 of the main terminal block.

No programming is required for the Strobe function.

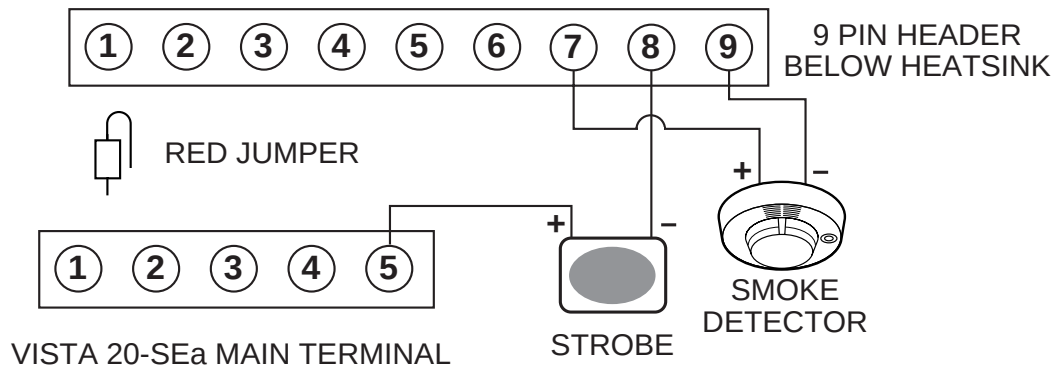


Figure 1: 4-Wire Smoke Detector and Strobe Connections

ADEMCO

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