

MR-2100

MR-2200



# Final Assembly Test Check Sheet

PRODUCT ID:  
QUANTITY: OF

MO-  
STARTING DATE:

Step 10.080, Initial Setup:

Panel Normal

Step 10.090, Display Board Check:

Keys Operational

LED and Piezo

Step 10.100, Voltage Measurements:

Aux 1: \_\_\_\_\_ Aux 2: \_\_\_\_\_

SLC 1: \_\_\_\_\_ SLC 2: \_\_\_\_\_

VBELL 1, 2, 3: \_\_\_\_\_

Step 10.110, Device Activation:

SLC1 SLC2

Heat detector Alarm

Module Supervisory

Step 10.120, Duplicates Check:

No Duplicates Reported

Step 10.130, Remove Devices:

SLC1 SLC2

Heat detector missing

Module missing

No other trouble indications

Step 10.140, Re-Attach Devices:

Panel Normal

Step 10.150, Short Circuit:

SLC1 SLC2

Heat detector missing

Module missing

Circuit Trouble

No other trouble indications

Step 10.160, Remove Short:

Panel Normal

Other Testing Functions:

120VAC 240VAC

NAC 1:

NAC 2:

COMLINK 1:

COMLINK 2:

PORT 6:

Battery trouble:

AC off line:

**Burn-in tested over night. Final status:**

Step 10.200, Identification:

Panel Serial number:

BAR CODE RED 1@

BAR CODE WHT 2@

Program:

Date: Version:

Database: Version:

Tested by: \_\_\_\_\_

Completed Date: \_\_\_\_\_

Note: SLC2 applies only to MR-2200.

These tests are done using a database that has a Heat Sensor at address 098 and a Monitor Module at address 102 on each SLC, and uses NAC1 as a bell circuit. This database is left in the panel for shipping.

Secutron Inc., 25 Interchange Way, Vaughan, ON, L4K 5W3, Canada

LT-2037 Rev. 1