SMOKE SENSOR TESTING

Allow smoke from a cotton wick or a test smoke aerosol to enter the detector-sensing chamber for several seconds. When sufficient smoke has entered the chamber, the detector will signal an alarm, this being visible by a continuous illumination of the LED. Reset each detector and/or control unit before attempting to test any additional detectors in the same zone. If the alarm falls in this step. It indicates a defective unit, which requires service.

HEAT SENSOR TESTING

The detector to be tested should be subject to a flow of warm air at a temperature of between 65°C and 80°C. (This requirement can be met by some domestic hair dryers), «

Proceed as follows:

- 1. Switch on the warm airflow and check that temperature is correct
- 2. From a distance of several inches, direct the airflow at the guard protecting the thermistor. The detector should alarm within 60
- seconds.
 3. Upon alarm, immediately remove the heat source and that the red LED of the detector is illuminated. Reset the detector from the control panel
- 4.If detector falls to go into alarm mode within 60 seconds it is too insensitive and needs to be returned to the distributor for servicing.
- 5. After testing, check that the system is set for normal operation and notify the appropriate authorities that the testing operation is complete and the system is active again.

SPECIFICATION

SPECIFICATION
Fixed Temperature Sensor: 138°F(59°C)
Rate-of-Rise Temperature Sensor: 20°F/mln(11.1°C /min)
HurnIdity Range: 0% to 95% Relative HurnIdity, non condensing
Operating Temperature Range: -10°C to 37.8°C
The maximum number of detectors allowed to be connected to each
initiating device circuit of the control unit is 32.
Compatible Panel: Mircom Technologies Ltd. FA-1000 Series.
Height: 1.8 Inches (46 mm) with base
Diameter: 3.93 Inches (100 mm) with base
Detail as shown in Form.1

Smoke detectors are not to be used with detector quards unless the combination as been evaluated and found suitable for that purpose.

MAINTENANCE

The recommended minimum requirement for detector maintenance consists of an annual cleaning of dust from the detector head by using a vacuum cleaner cleaning program should be agreed to the Individual environment in conformance with NFPA-72A standard.

CAUTION: DO NOT ATTEMPT TO DISASSEMBLY OF THE FACTORY SEALED SMOKE DETECTOR. THIS ASSEMBLY IS SEALED FOR YOUR PROTECTION AND IS NOT INTENDED TO BE OPENED FOR SERVICING BY USERS. OPENING THE DETECTOR HEAD WILL VOID THE WARRANTY.

REFERENCE TO THE TECHNICAL BULLETIN ISSUE NO. NBTB20081017, REV.F NBTB20081017, REV.F NB758 USER's MANUAL REV.F

The first of the second of the constant of the second seco

the transfer of the sent state and the second states of the second state

and the of most relical adapted

City for companies is above in Physica

METALLING THE HEAD

Model	2/4	TLI	Voltage	Standby	Alam	Cuma	Ctart in				Smoke	Heat	Reed	Relay	Remote	Base
	Wire	Thermal	Animage	Current							Sensor				LED	model
B758S-2	2	•	9-33V	50uA	90mA	170uA	// 60s	3s	<1V	58		80 - 200	Taken	建模型級	#Www.	::1
B758S-2M	2.	. A . • . 1897	9~33V	50uA	90mA	170úA	60s	35	<1V	5s		17	√ 3	無關聯	WARRIE	4.45 1.1 86
VB758S-4	4	277-036	9-33V	50uA	40mA	170uA	60s	3s	<10	5s.			1,500	₩	YOUR BURNEY	图 1.20
B758S-4M	4	Socialities.	9-33V	50uA	40mA	170uA	60s	3s	<10	5s	. ✓	31		(1) V (3)		.2
NB758S-2L	/ 2	19414	9-33V	50цА	90mA	170uA	60s	3s	<1V	.5s	(V	1.		and the	-2. V 32	G (\$.2)
18758S-2LM	2		9-33V	€50uA	90mA	170uA	60s	3s	<1V	5s.			4	85	- V	4.4.2.
VB758H-2	2	59°C	9-33V	50uA	90mA	170uA	60s	3s	<17	5s	34800140				57138993	續縮緩 4 熟時
VB758H-2M	2	59°C	9-33V	50uA	90mA	170uA	60s	3s	<iv.< td=""><td>. 5s</td><td>MAG</td><td># √</td><td>√ • •</td><td>dar gar</td><td></td><td>350 38.1</td></iv.<>	. 5s	MAG	# √	√ • •	dar gar		350 38.1
NB758H-4	4	59°C	9-33V	50uA	40mA	170uA	60s	35	<1V	. 5s	44.00	:, √	jai voji k	✔ ,,**	250/3609	:.2
NB758H-4M	4	59°C	9~33V	50uA	40mA	170uA	60s	35	<1V	5 8	被制度的	୕୕୕	1	. 4		X / .2 · ·
NB758H-2L	2	59°C	9~33V	\$50uA	90mA	170uA	60s	3s	<10	5 5	製料等於	ି √	78.0	1997		*. 2
NB758H-2LM	2	59°C	9~33V	50uA	90mA	170uA	605	35	<10	. 5s	张树 树	7	. 4	+14.1	11.15.15.00%	
NB758SH-2	2	59°C	9~33V	50uA	90mA	170uA	60s	3s	<1V	5s	9457.00	1 4	VOLUM	drawe	wastes:	_{4.1} α• 1 π
NB758SH-2M	2	59°C	9~33V	50uA	90mA	170úA	60s	3s	<1V	5s	额的症	agi 🎝 San	374	45日间	5756000	5-74 -1 05
NB758SH-4	4	59°C	9-33V	50uA	40mA	170uA	60s	3s	<1V	5s		1	168000	20 4		*.2
VB758SH-4M	4	59°C	9~33V	50uA	40mA	170uA	60s	35	<10	5s	Will St.	11 1 17	in the state of th	2010	er e	
VB758SH-2L	2	59°C	9-33V	50uA	90mA	170uA	60s	39	<1∨	. 5s	製製製	: 4		33.00	4,5 √ 2,5	•.2
NB758SH-2LM	2	59°C	9-33V	50uA	90mA	170uA	60s	35	<17	. 5s	514/3			ally and	0.425	. 12

Form.1_____

*.1 If a model with the "-2" suffix, the Base model no is P/N772914 or P/N782914
*.2 If a model with the "-2L" or "-4" suffix, the Base model no is P/N774914 or P/N784914

LIMITED WARRANTY STATEMENT

WIZMART TECHNOLOGY, Inc. represents that this product is free from defects in material and workmanship. And it will repair or replace any product WIZMART TECHNOLOGY, Inc. replesents that this product is needed in the replese of the replesent in the date of purchase but not to exceed eighteen (18) months after shipment by the manufacturer. For a full description of WIZMART TECHNOLOGY'S LIMITED WARRANTY, which, among other things, limits the duration of warranties of merchantability and filmess for a particular purpose and excludes liability for consequential damages. Please read the entire LIMITED WARRANTY on the WIZMART quotation. Acceptance of order and/or original invoice which will become part of your sales agreement. Please contact WIZMART TECHNOLOGY directly for a return merchandise authorization (RMA) number before returning goods to the factory in NingBo, China R.O.C. Shipment must be prepaid and WIZMART will repair or replace your returned detector.

WIZMART TECHNOLOGY INC.

123, Tong-Hui Road, Jiang-Bel Pioneering Park, Ning Bo City 315033, Zhe-Jiang, China

Fax: +86-574-55003368

Serugit of rised as alcertouries and voice from the condition of the Tel: +86-574-55003366;

http://www.wizmart.biz

ISSUE NO.NBUM 20081017 REV.F