

PRELIMINARY

REVISIONS							
ZONE	REV	ECO	DESCRIPTION	BY	DATE	CK'D	DATE
	EN01	XX-XXXXX	RELEASE TO PRODUCTION	SP	02/25/2014	-	-
	EN02	XX-XXXXX	USER MANUAL PART # 3102233 WAS 100007	SP	07/16/2014	-	-
	EN03	XX-XXXXX	ADDED FCC ID AND IC NUMBERS	SP	09/13/2014	-	-

MODEL: 562NSTT-OEM-ATT01
FCC ID: QPY-SA915FFH IC: 8303B-SA915FFH

The device complies with Part 15 of the FCC Rules as well as Industry Canada Rules and Regulations license-exempt RSS standard(s). Operation is subject to the following two conditions:
(1) This device may not cause harmful interference and (2) this device must accept any interference received, including interference that may cause undesired operation.

Conformité Réglementaire
Ce dispositif est conforme à la réglementation de la IC et (Partie 15) de la FCC. Son fonctionnement est soumis à deux conditions:
(1) ce dispositif ne doit pas causer d'interférences nuisibles, et (2) ce dispositif doit accepter toute interférence reçue, y compris les interférences pouvant entraîner des conditionsde fonctionnement indésirables.

For details see install instr. #3102233 Rev.EN01. Pour details regards aux instructions d'installations #3102233 Rev.EN01.

Use only Duracell or Panasonic.
Remove batteries and replace with two
fresh 3V CR123 batteries.

MFG DATE:

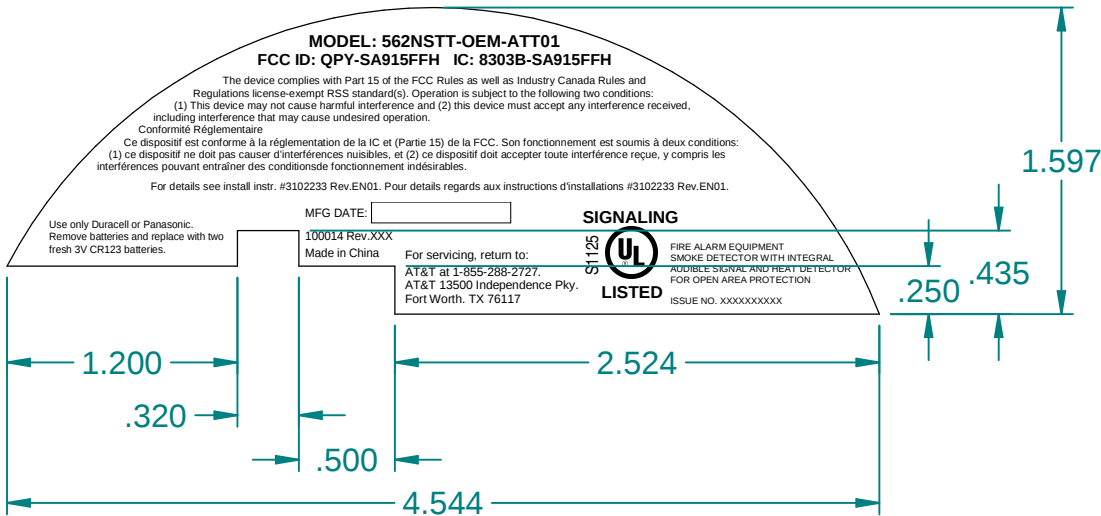
100014 Rev.XXX
Made in China

For servicing, return to:
AT&T at 1-855-288-2727.
AT&T 13500 Independence Pky.
Fort Worth. TX 76117

SIGNALING



FIRE ALARM EQUIPMENT
SMOKE DETECTOR WITH INTEGRAL
AUDIBLE SIGNAL AND HEAT DETECTOR
FOR OPEN AREA PROTECTION
ISSUE NO. XXXXXXXXXX



See note-3

SHOWN FOR REFERENCE
SCALE 2:1

Note:

- Standard black laser / Inkjet printer ink.
- Material: Polyester, Color: white, adhesive backed
- Rev.XXX is the drawing revision
- All text on the label is "Helvetica neueltstd-bd" font, per artwork provided.

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				DRAWN BY SP	DATE 02/25/2014	LBL, 562NSTT-OEM-ATT01, PRODUCT LABEL				
				CHECKER -	DATE -					
				MATERIAL	APPROVED -	DATE -	SIZE B	CAGE CODE 4SPQ6	DWG NO. 100014	REV EN03
	NEXT ASSY	USED ON		TREATMENT OR FINISH -	APPROVED	DATE	SCALE 1:1	FILE NAME 100014.dft	SHEET 1 OF 1	
	APPLICATION									