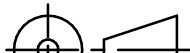


PRELIMINARY

REVISIONS							
ZONE	REV	ECO	DESCRIPTION	BY	DATE	CK'D	DATE
	EN01	XX-XXXX	RELEASE TO PRODUCTION	SP	02/25/2014	-	-
	EN02	XX-XXXX	ADDED VIEW AND SHOWN HOW BATTERY PULL TAB IS TO BE ASSEMBLED, UPDATED NOTE 4	SP	05/22/2014	-	-

- Assembly Notes:
- PCBA, RF Module (Item - 3) is to be connected to the Smoke Alarm PCBA (Item - 2) as shown.
  - Smoke Alarm PCBA (Item - 2) is to be snapped into the Base housing (Item - 1), with PCBA, RF Module (Item - 3) slid into the slot in the Base housing, shown by the flow lines.
  - Unit label (Item - 4) is to be adhered on the bottom side of the Base housing (Item - 1) as shown in bottom view.
  - Secure battery pull tab (Item - 9) in between battery (Item - 10) and battery contacts towards the positive terminal when battery is snapped in the battery casing, keeping the power supply open.
  - After battery (Item - 10) is snapped in the battery casing wrap the battery strap on the battery as shown in the view A-A and snap the battery door as shown in the bottom view
  - Warning label (Item - 5) is to be adhered on the Battery Door as shown in the bottom view
  - Test label (Item - 6) and Information Label (Item - 7) is to be adhered on the bottom side of the Base housing (Item - 1) as shown in bottom view.
  - All the other parts of the product are to be snapped in the sequence shown in the exploded view.
  - Laser print labels are acceptable for:
    - Product Label
    - Warning label
    - Information label

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		<div>UNLESS OTHERWISE SPECIFIED: MATERIAL TO BE COMPLIANT WITH ROHS DIRECTIVE 2002/95/EC DIMENSIONS ARE IN INCHES CAPACITANCE IS IN uF RESISTANCE IS IN OHMS TOLERANCES:     .X = ±.03     .XX = ±.01     .XXX = ±.005     ANGLES = ±0.5°     -- DO NOT SCALE DRAWING--</div>	<div>THIRD ANGLE PROJECTION</div> <div></div>		<div>EDWARDS</div> <div>EDWARDS, A UTC FIRE &amp; SECURITY COMPANY 8985 TOWN CENTER PARKWAY BRADENTON, FL 34202-5129 (941) 739-4200</div>		
			<div>DRAWN BY</div> <div>SP</div>	<div>DATE</div> <div>02/25/2014</div>		<div>ASM, PRODUCT, 562NSTT-OEM-ATT01</div>	
			<div>CHECKER</div> <div>-</div>	<div>DATE</div> <div>-</div>			
			<div>APPROVED</div> <div>-</div>	<div>DATE</div> <div>-</div>			
			<div>APPROVED</div> <div>-</div>	<div>DATE</div> <div>-</div>			
		<div>MATERIAL</div>			<div>SIZE</div> <div>D</div> <div>CAGE CODE</div> <div>4SPQ6</div> <div>DWG NO.</div> <div>100011</div> <div>REV</div> <div>EN02</div>		
<div>NEXT ASSY</div> <div>USED ON</div>		<div>TREATMENT OR FINISH</div>					
<div>APPLICATION</div>		<div>-</div>		<div>SCALE</div> <div>1:1</div> <div>FILE NAME</div> <div>100011.dft</div> <div>SHEET</div> <div>1</div> <div>OF</div> <div>1</div>			