

REVISION HISTORY				
ECO No.	REV	DESCRIPTION	DATE	APPROVED
	X1	INITIAL ENGINEERING RELEASE	06/27/05	

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, refer to the FCC notes in the operation manual for details.

2.900

1.500

3. —
 2. —
 1. REMOVE ALL BURRS AND SHARP EDGES.
- NOTES (UNLESS OTHERWISE SPECIFIED):

ALL DIMENSIONS UNLESS DIMENSIONS ARE IN INCHES DIMENSIONS TOLERANCES .01 .005 .005 .005				DME 3 B Faraday Irvine, CA 92618		DME DESIGNS 949-587-0120 949-587-0127 Fax	
MATERIAL		303 ST. SS 304/304S		designs		DATE: 6/27/05 TIME:	
FINISH:		REV		CLASS B DIGITAL DEVICE		LABEL,	
		LEAD		/ /		/ /	
		DWG		/ /		/ /	
		QA		/ /		/ /	
		FPM		/ /		/ /	
FILE: 300-0211X1 DWG		SCALE: 1 : 1		SHEET: 1 OF 1		A	

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B

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PROPRIETARY AND CONFIDENTIAL

SERIAL NO. FORMAT

SR002-A0100

MODEL NUMBER

REVISION (TOP LEVEL)

NUMBER (SEQUENTIAL)

2.900

1.000

WIRELESS DETECTION INC.

MADE IN USA

MODEL: SR002

FCC ID: SZX-SR002

IC: 5758A-SR002

SERIAL NO: SR002-A0100

LITHIUM-IRON RECHARGABLE BATTERY

MUST BE RECYCLED OR DISPOSED OF PROPERLY

Li-ion

ALL DIMENSIONS SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES FINISHES UNLESS OTHERWISE SPECIFIED DO NOT SCALE DRAWING	
DESIGN REV ENG MFG QA DPR DATE	DATE 6/27/05 / / / / / / / / / /
FINISH	

DME		DME DESIGNS	949-587-0120
dezi		3 B Faraday	949-587-0127 Fox
SAN ACOSTA		Irvine, CA 92618	
ID LABEL, FIREALARM RPTR			
WIRELESS FIREWARNING SYS			
PART NO.		A	300-0213
300-0213X1			X1
SCALE		1 = 1	1 OF 1

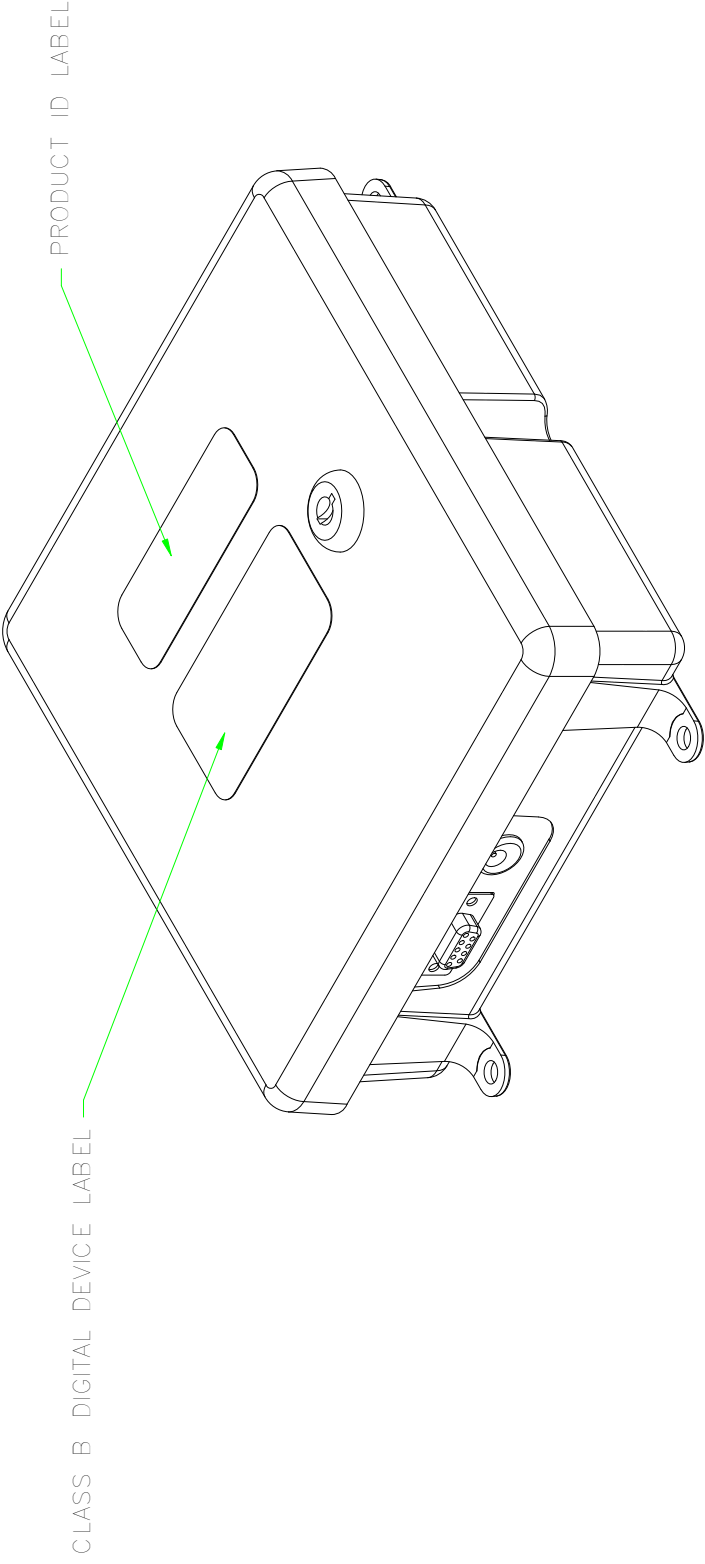
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Label placement for part
SM002 AND SR002



Label Placements for part
SM002 AND SR002

