

**FCC ID: BVC-4000-PI26**  
**Label Exhibit**

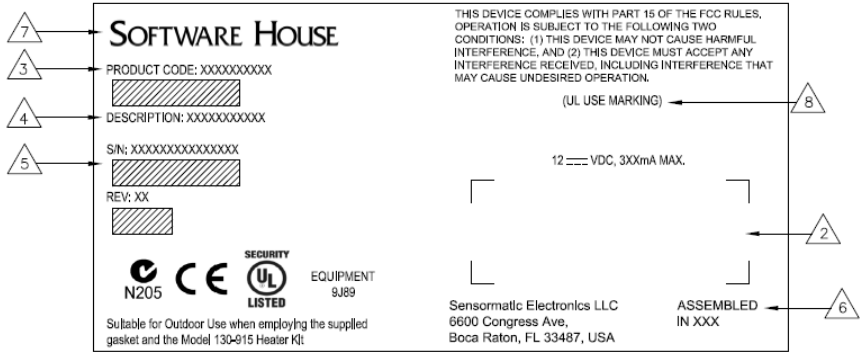




NOTES: UNLESS OTHERWISE SPECIFIED

REV		REVISIONS				
NO	DESCRIPTION	DRAWN	ENG APPD	DATE	MFG APPD	DATE
01	SEE #MNDCHILL	AM				

- 1. HATCHED AREAS ARE UNIT DEPENDENT AND FILLED IN BY THE LABEL PRINTING SYSTEM.
- 2. APPLY REFERENCE LABEL 2412-0487-01
- 3. RM2X-XXXX-XXXX - PRODUCT CODE GOES HERE.
- 4. BAAN DESCRIPTION
- 5. SERIAL NUMBER AND SERIAL NUMBER IN BAR CODE FORMAT GOES HERE
- 6. ASSEMBLED IN - CANADA OR US
- 7. USE AW ITEM CODE 8111-0838-01
- 8. REFERENCE TABLE BELOW FOR PRODUCT SPECIFIC INFO.



P/N	UL USE MARKING	POWER RATING	FCC ID	IC ID
RM2-4000	Access Control Card Reader	12 VDC, 300mA MAX.	SZC-RM2-4000	5690A-RM2-4000
RM2L-4000	Commercial Proprietary Burglar Alarm and Access Control Reader / Keypad	12 VDC, 300mA MAX.	SZC-RM2L-4000	5690A-RM2L-4000
RM2-4000-P126	Access Control Card Reader	12 VDC, 435mA MAX.	BVC-4000-PI26	3506A-4000-PI26
RM2L-4000-P126	Commercial Proprietary Burglar Alarm and Access Control Reader / Keypad	12 VDC, 435mA MAX.	BVC-4000-PI26	3506A-4000-PI26

	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS (DIMENSIONS ARE IN INCHES)	APPROVALS	DATE	BELFAST DESIGN CENTER				
	FRACTIONS DECIMALS ANGLES $\frac{x}{y} \pm .05$ $\pm .01$ $\pm 2'$	DRAWN J. SILVA	02/Aug/10	<b>LABEL, PRODUCT MULTI-TECH RDR</b>				
MATERIAL: N/A	CHECKED							
FINISH: N/A	ENGR.							
DO NOT SCALE DRAWING	Q.A.							
PROPRIETARY TO AMERICAN DYNAMICS. NOT TO BE REPRODUCED OR USED FOR MANUFACTURING PURPOSES EXCEPT ON AMERICAN DYNAMICS ORDER OR WITH PRIOR WRITTEN CONSENT.				SCALE:	SHEET:	SIZE:	DRAWING NUMBER	REV
				1:1	1 of 1	C	H2412-0269-01	DO

DWG NO. H2412-0269-01  
 SHEET 1 of 1  
 REV 00