

APPLICATION		REVISION RECORD			
NEXT ASSEMBLY	USED ON	LTR	DESCRIPTION	APPROVED	DATE
860-04435-TAB	EPHHI	01	Add -003 & -004		
		02	Add -005, 006. 007 & -008 for external antenna		

5. ETL MARK, CE MARK AND ALERT SYMBOL ARE IN ACCORDANCE WITH SPECIFICATION 735-03938-001.

4. LABEL DIMENSIONS MAY BE ADJUSTED TO CLOSEST STANDARD DIE.

3. SPECIFICATIONS

MATERIAL	FLEXMARK PM-200-W (3 MIL.) POLYESTER WITH V-23 ADHESIVE (1 MIL)
COLOR	BLACK LETTERS ON WHITE BACKGROUND
FONT	ARIAL, ARIAL BOLD (CE MARK AND ALERT NOT INCLUDED)
LAMINATION	1 MIL MATTE CLEAR POLYESTER

2. LABEL SHALL BE MANUFACTURED BY A UL APPROVED VENDOR. VENDOR SHALL HAVE A CURRENT SIGNED "PRINTER AGREEMENT" ON FILE WITH UL PER UL MARKING AND LABELING SYSTEMS AND SHALL SUPPLY EACH PACKAGE OR ROLL MARKED WITH COMPANY NAME AND LABEL DESIGNATION PER UL MARKING AND LABELING SYSTEMS.

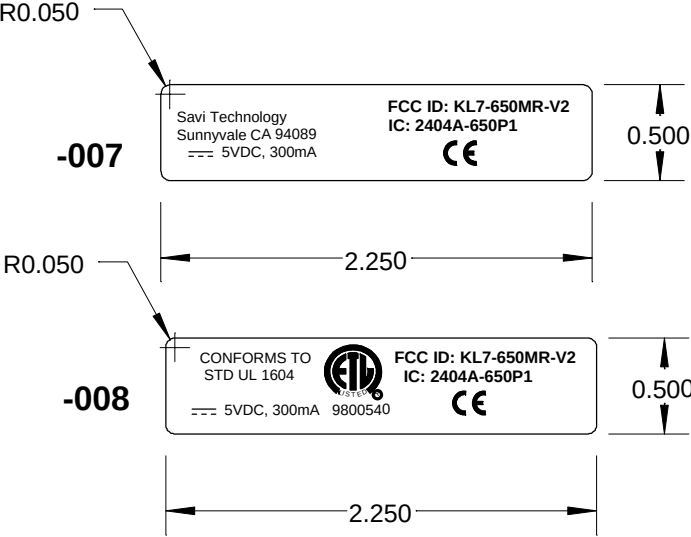
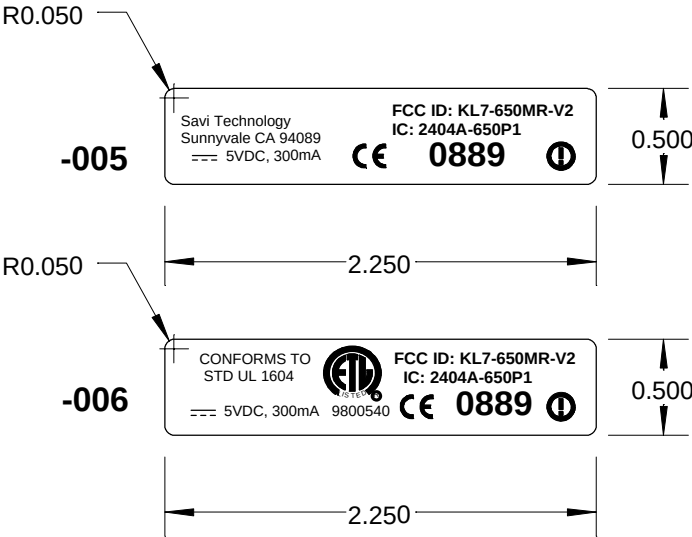
1. DIMENSIONS ARE IN INCHES, ± 0.015

NOTES: (UNLESS OTHERWISE SPECIFIED)

DRAWN	F. HEIGH	DATE	10/07/03	 615 TASMAN DRIVE SUNNYVALE, CALIFORNIA 94089		
CHECKED		DATE				
ENGINEER		DATE		TITLE LABEL, FCC ID / CE MARK 650P READER		
PRODUCTION		DATE				
MATERIAL		DATE				
SUSTAINING		DATE				
PROJECT LEADER		DATE		CODE	SIZE	DRAWING No:
				EPHHI	A	735-04423-TAB
DATA CONTROL		DATE		SCALE: N/A	FILE NAME: 73504423_02.TCW	REV: 02
					SHEET 1	OF 2

REVISION RECORD			
LTR	DESCRIPTION	APPROVED	DATE
	SEE FIRST PAGE		

TAB	External Antenna MODEL No.	TEXT
-005	SMR-650P-210 SMR-650P-211	KL7-650MR-V2 IC:2404A-650P1
-006	SMR-650P-210 SMR-650P-211	KL7-650MR-V2 IC:2404A-650P1
-007	SMR-650P-210 SMR-650P-211	KL7-650MR-V2 IC:2404A-650P1
-008	SMR-650P-210 SMR-650P-211	KL7-650MR-V2 IC:2404A-650P1



CODE	SIZE	DRAWING No:	REV:
EPHHI	A	735-04423-TAB	02
SCALE:	FILE NAME: 73504423_02.TCW	SHEET 2 OF 2	