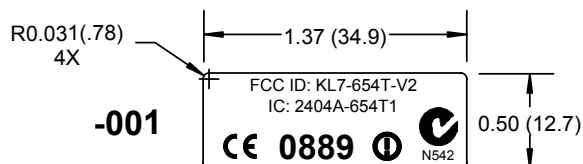


APPLICATION		REVISION RECORD			
NEXT ASSEMBLY	USED ON	LTR	DESCRIPTION	APPROVED	DATE
860-04760-001	ST-654	01	1st Draft	S/RP	04/15/05



4. CE MARK AND ALERT SYMBOLS ARE IN ACCORDANCE WITH SPECIFICATION 735-03938-001.

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 (mm) ± 0.015 (.38mm)

NOTES: (UNLESS OTHERWISE SPECIFIED)

DRAWN Rich Pearson	DATE 4/15/05	 615 TASMAN DRIVE SUNNYVALE, CALIFORNIA 94089			
CHECKED	DATE				
ENGINEER	DATE	TITLE LABEL, FCC ID,ST-654 ASIC			
PRODUCTION	DATE				
MATERIAL	DATE				
SUSTAINING	DATE				
PROJECT LEADER	DATE	CODE EPTAG	SIZE A	DRAWING No: 735-04760-TAB	REV: 01
DATA CONTROL	DATE	SCALE: N/A	FILE NAME: 73504760_R01.TCW	SHEET 1 OF 1	

ST-654 ASSEMBLY

ST-654 Top Assembly (860-XXXX-001) [continued] –Label Location

