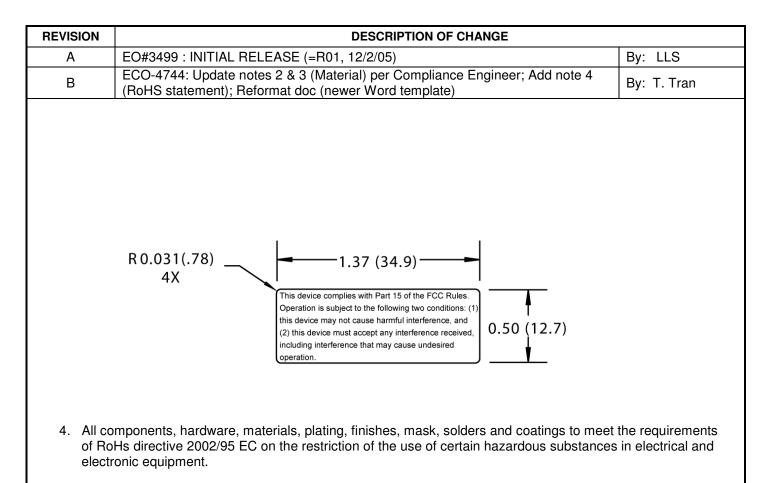
This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.



9	Apply Savi Logo label (735-00085- 901) on the unit as shown. Follow procedure P/N 510-06202- 901 for applying label.	Savi Logo
10	Apply the NO HERO label (735- 00113-901) on the unit as shown. Align the right side of the label to the right edge of the indent wall. Follow procedure P/N 510-06202- 901 for applying label.	ST-654-031 NO HERO LABEL 735-00113-901
11	Apply FCC ID label (P/N 735-00152- 901) on the bottom side of the tag as shown. Apply FCC caution Text label (P/N 735-05166-001) on the bottom side of the tag as shown. Follow procedure P/N 510-06202- 901 for applying label. Note: Pictures of the labels are for reference for placement only and are not the actual labels.	The device corruptes will Part 15 of the FCC Rule. The device corruptes will Part 15 of the FCC Rule. The device corruptes will part 15 of the FCC Rule. The device corrupt will be device undescription of the device of the d



3. Specifications:

MATERIAL3 mil Polyester with 1 mil acrylic adhesive compliant with UL-969 requiremen adhesion, text rubbing, temperature, UV and water resistance. Approved suppliers are: 3m, Flexmark, Sidco.	
COLOR	BLACK LETTERS ON WHITE BACKGROUND
FONT	ARIAL
LAMINATION	1 MIL CLEAR POLYESTER

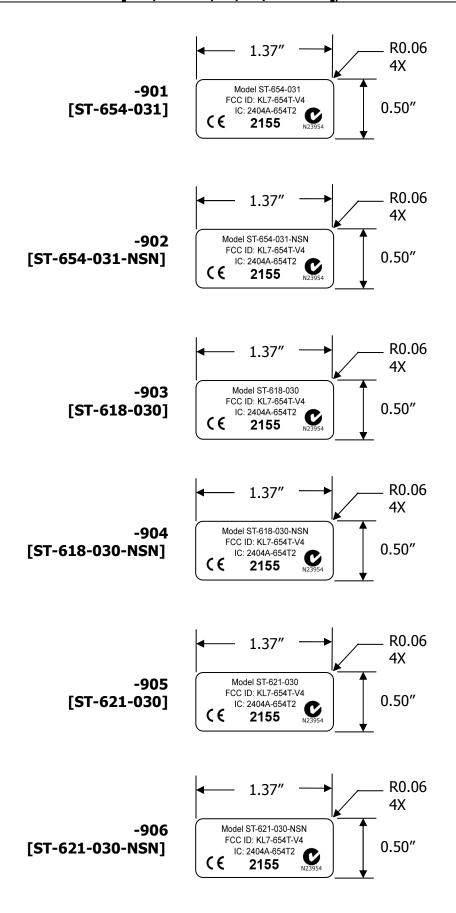
- 2. Label shall be manufactured using UL-listed label stock and thermal transfer printing process compliant to requirements of UL-969.
- 1. Dimensions are in inches, \pm .02.

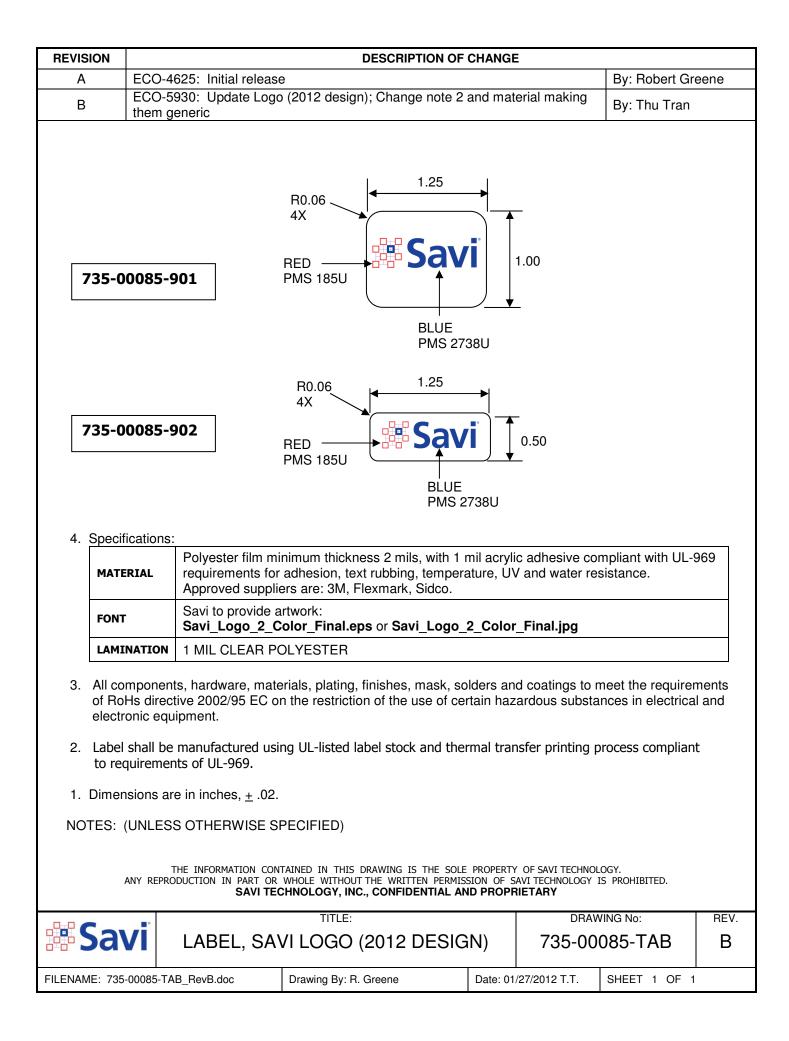
NOTES:	(UNLESS OTHERWISE	SPECIFIED)
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SAVI TECHNOLOGY, INC., CONFIDENTIAL AND PROPRIETARY							
	TITLE:				DRAWING No:		REV.
Savi A Lockheed Martin Company	LABE	EL, FCC, CAUTION TEXT			735-05166-001		В
FILENAME: 73505166B.doc		Drawing By: L. Nicoli	Date	: 02/05/	/09 T.T.	SHEET 1 OF 1	

REVIS	ION	DESCRIPTION OF CHANGE					
01		O-5910: Initial EN				By: T. Tran	
А		ECO-5930: Production Release; Revise Canada approval from 2404A-654T3 to 2404A- 654T2; Add Model number; Remove Alert marking; Add -902 to -906 By: T. Tran					
5.	Specificat						, 1
	MATERIA	L adhesion, te	eter with 1 mil acrylic adhesive complext rubbing, temperature, UV and wa uppliers are: 3M, Flexmark, Sidco.			rements for	
	FONT	Savi to provide artworks (.PSD or .JPG). Files vault in Omnify.					
	LAMINAT	NATION 1 MIL Clear Polyester]	
 All components, hardware, materials, plating, finishes, mask, solders and coatings to meet the requirements of RoHS directive 2002/95 EC on the restriction of the use of certain hazardous substances in electrical and electronic equipment. All symbols to be in accordance with Savi Technology Specification 735-03938-001. Label shall be manufactured using UL-listed label stock and thermal transfer printing process compliant to requirements of UL-969. Dimensions are in inches, ± .02. NOTES: (UNLESS OTHERWISE SPECIFIED) 							
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The Value	of Knowing	-	TITLE: MODEL No/COMPLIANCE A/CE/NB/AU], SOC ASSET	-		AWING No: 00152-TAB	REV. A
FILENAM	IE: 735-001	52-TAB_revA.doc	Drawing By: T. Tran	Date: 02/16/20	12	SHEET 1 OF 2	





REVISION	DESCRIPTION OF CHANGE							
А	ECO-5346: INITIAL RELEASE By: T. T			N				
	4 .0″ →							
		CE 2155 ①						
		Intended for use in: Austria, Belgium, Cyprus, Czech, I Estonia, Finland, France, Germany, Greece, Hungary, Id Ireland, Italy, Latvia, Lithuania, Luxembourg, Malta, Neth Norway, Poland, Portugal, Slovakia, Slovenia, Spain, Sv Switzerland, United Kingdom	celand, erlands,					
6. Do	not substitute o	r modify without compliance approval.						
5. Lab	el dimensions n	nay be adjusted to closest standard die.						
4. Spe	cifications:							
Ma		WHITE MATTE CHROME COAT WITH BLACK OUT (R MATTE PLATINUM POLYESTER GLOSS) or approved						
Со	lor	Black letters on white background						
Fo	Font General text: Arial Narrow 11pt, centered text; Center compliance markings as shown: Notified Body: Arial 24pt Bold; CE marking: ~0.3H x 0.45W; Alert marking: ~0.35H x 0.5W 							
La		1 mil Clear Polyester						
dire elec 2. Lab	 RoHS Compliance: All materials, finishes, masks, and coatings to meet the requirements of RoHS directive 20002/95/EC on the restriction of the use of certain hazardous substances in electrical and electronic equipment. Label shall be manufactured using UL-listed label stock and thermal transfer printing process compliance in accord with UL-969. 							
1. Dimensions are in inches, ±.015".								
Notes: Unless otherwise specified:								
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Sa A Lockheed Mar		EL, COUNTRY USAGE, EUROPEAN DUNTRIES + CE, NB [2155], ALERT	DRAWING No: 735-00073-901	REV. A				

FILENAME: 735-00073-901A.doc	Drawing By: T. TRAN	Date: 04/20/10