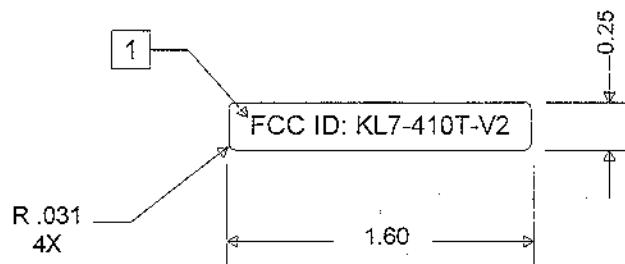




APPLICATION		REVISION RECORD			
NEXT ASSEMBLY	USED ON	LTR	DESCRIPTION	APPROVED	DATE
860-01810-TAB	MTG	A : EO	INITIAL RELEASE		



3. MATERIAL: FLEXMARK PM-200-W (3 MIL.) POLYESTER  
 WITH V-23 ADHESIVE (1 MIL.)  
 COLOR: BLACK LETTER ON WHITE BACKGROUND  
 FONT: 10 PT. ARIAL BOLD  
 LAMINATION: 1 MIL. MATTE CLEAR POLYESTER

2. ALL DIMENSIONS:  $\pm 0.015$

TEXT TO BE CENTERED

NOTES: (UNLESS OTHERWISE SPECIFIED)

DRAWN	E. SAMPLEY	DATE	5/19/99		
CHECKED		DATE	SAVI TECHNOLOGY MOUNTAIN VIEW, CALIFORNIA 94043		
ENGINEER		DATE	TITLE		
PRODUCTION		DATE	LABEL, FCC ID, MTag		
MATERIAL		DATE	CODE	SIZE	DRAWING No:
SUSTAINING		DATE			
PROJECT LEADER		DATE			REV: A
DATA CONTROL		DATE	SCALE: N/A	FILE NAME: 7351821.TCW	SHEET 1 OF 1

*NOT FOR RELEASE*

# SaviTag 410

## Federal Communications Commission (FCC) Notice

The Federal Communications Commission has established technical standards regarding radio frequency energy that computer devices emit. 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 with radio/TV reception. 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, which can be determined by turning the equipment off and on, the user is encouraged to try and correct the interference by one or more of the following measures:

- Reorient or locate the receiving antenna.
- Increase the separation between the equipment and the receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for assistance.



*Changes or modifications to this equipment that are not expressly approved by Savi Technology could void the authority to operate this equipment.*

*Using this equipment in a manner not specified by the manufacturer might impair the protection that the equipment provides.*

*Savi Technology is not responsible for radio/TV interference caused by using unauthorized cable or by making unauthorized changes to this equipment.*



## Federal Communications Commission (FCC) Label Statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following 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.

The label statement corresponds to the following devices:

Device	Model	FCC ID
Radio tag	ST-410-003	KL7-410T-V2
Radio tag	ST-410-004	KL7-410T-V2
Radio tag	ST-410-013	KL7-410T-V2
Radio tag	ST-410-018	KL7-410T-V2
Radio tag	ST-410-108	KL7-410T-V2
Radio tag	ST-410-113	KL7-410T-V2
Radio tag	ST-410-118	KL7-410T-V2



### Savi Technology

450 National Avenue  
Mountain View, CA 94043-2238



Phone: 650-934-8000 Main  
888-994-7284 Help Desk

Fax: 650-428-0444



E-mail: [help@savi.com](mailto:help@savi.com)

Web site: <http://www.savi.com/>

Copyright ©1999, Savi Technology Incorporated. All rights reserved. First edition printed October 1997.

Copyright protection claimed includes all forms and matters of copyrightable material and information, now allowed by statutory or judicial law or hereinafter granted. Information in this guide is subject to change without notice and does not represent a commitment from the vendor.

Savi part number 805-01526-001 Rev. C

Savi is a registered trademark and SaviTag is a trademark of Savi Technology Incorporated. Other product names mentioned in this guide may be trademarks or registered trademarks of their respective owners and are hereby acknowledged.