



Responsibility for Validation and Fitness-of-Use:

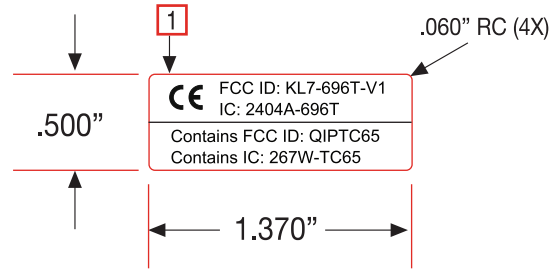
Because Valmark Industries, Inc. has no control over the use or application of these parts, it is the sole responsibility of the OEM customer and/or its designated manufacturer to test all custom parts for fitness-of-use and validation of design prior to acceptance of production units. Valmark Industries provides expertise in the layout and consistent fabrication of high quality, reliable membrane switch, custom graphics and labeling products. Valmark and its employees do NOT purport to be experts in the end-use application of our customers, or the environments in which these products will be stored and/or used.

This print must be approved and returned **within 24** hours in order to proceed with production. Acceptance of the below art sample releases Valmark of any graphics liability after the production run. Valmark may, at its discretion unless otherwise noted, substitute any materials or BOM components with equivalent or similar materials and/or components based on control of cost or availability.

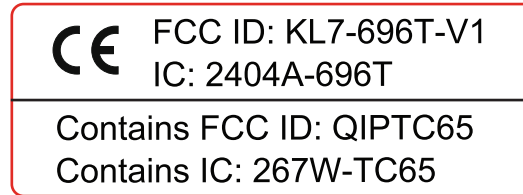
Customer Supplied Prints			
	Part Number	Rev	Date
Dimensional			
Graphic			

PROOF # 2

1:1 SCALE



200% ENLARGEMENT



RESUBMIT WITH CORRECTIONS
 APPROVED WITH CORRECTIONS
 OK AS IS
 APPROVAL SIGNATURE _____ DATE _____

NOTES: UNLESS OTHERWISE SPECIFIED

- 1** LABEL PERIPHERY (keyline does not print)
- 2** GRAPHIC: BLACK
- 3** BACKGROUND: WHITE

TOLERANCES	MATERIALS	VALMARK	PRINT GENERATED FOR:	
DIMENSIONS ARE IN INCHES	MATERIAL: PM200W	COMPANY: SAVI TECHNOLOGIES		
.XXX = ± .015	ADHESIVE: PERM	PART # 735-05167-005	REV: A	
SCALE: 1:1	DO NOT SCALE DRAWING	TOP LAMINATION: .001 Matte	BY: AR W/O 320327	DATE: 12/12/07 SHEET: 1 of 1