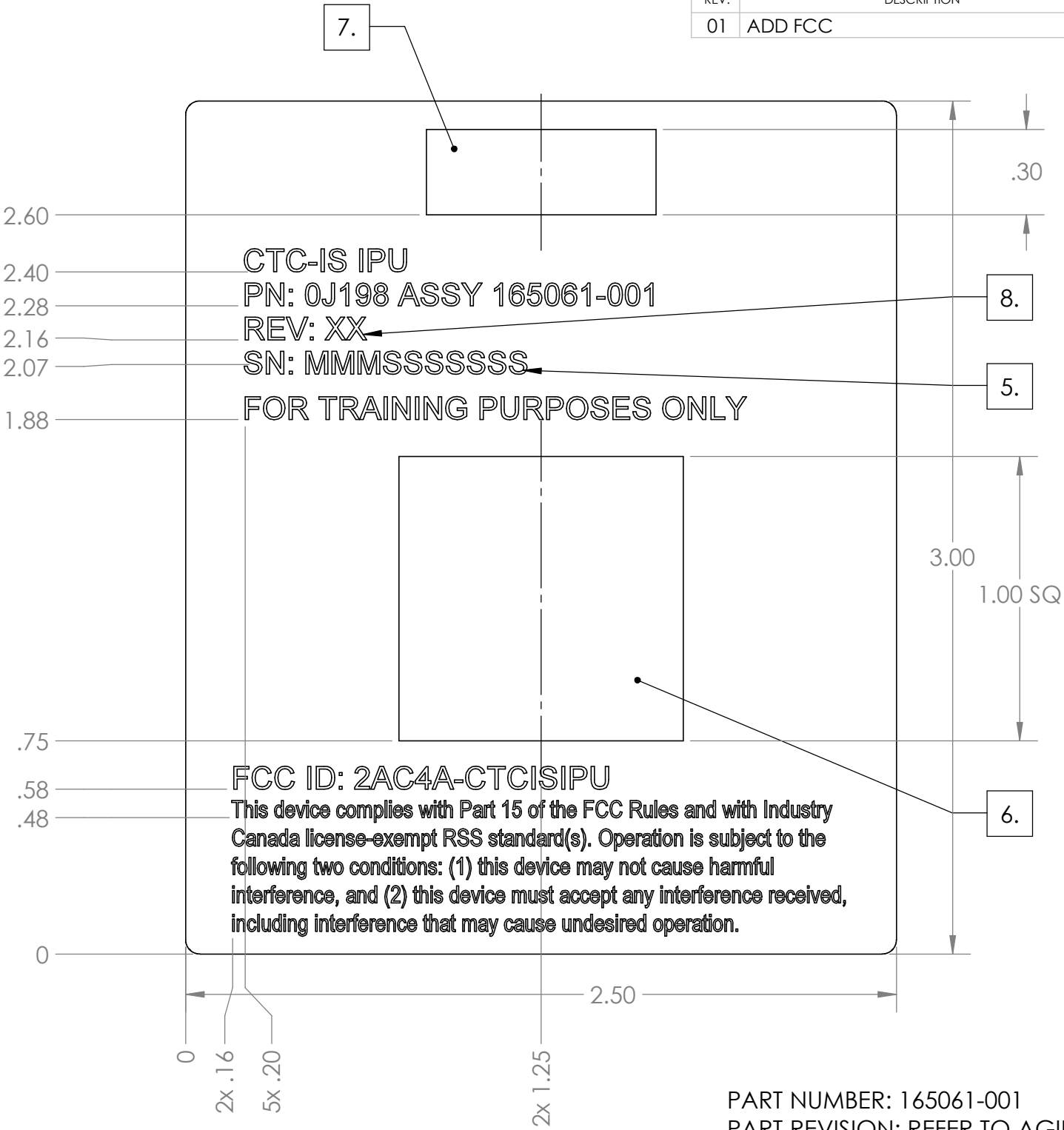


NOTES:

1. INTERPRET DRAWING IAW ASME Y14.5-2009
2. LABEL MATERIAL: FANTASTOCK 2 OR EQUIVALENT.
RIBBON MATERIAL: GREATRIBBON SDR-5 OR EQUIVALENT
3. FOR FULL DIMENSIONAL DEFINITION, REFER TO 53-00000029-00_REV01.DXF.
4. BACKGROUND COLOR TO BE WHITE. PRINTED TEXT AND IMAGES TO BE BLACK.
5. SERIAL NUMBER TO MATCH FOLLOWING CONVENTION (MMMSSSSSSS):
MMM = 3 CHARACTERS TO BE PROVIDED BY INHAND AT TIME OF MANUFACTURE.
SSSSSSS = 7 CHARACTERS. START AT 0000001 AND INCREASE SEQUENTIALLY.
6. ENCODE CAGE CODE/PART NUMBER (0J198 ASSY 165061-001), REVISION (INSERT CURRENT BOM REVISION), AND SERIAL NUMBER IN 2D QR CODE AND PRINT WHERE SHOWN.
7. PRINT BLACK AND WHITE INHAND LOGO (IHE_LOGO_BW.JPG).
8. INSERT APPLICABLE CURRENT BOM REV FOR PART NUMBER 165061-001.



SCALE 1:1
SHOWN WITH SAMPLE GRAPHICS
FOR REFERENCE ONLY



PART NUMBER: 165061-001
PART REVISION: REFER TO AGILE

 30 W. Gude Dr., Suite 550 Rockville, MD 20850 240-558-2014 www.inhand.com	NAME		DATE	PROJECT: SUKI 3	
	DRAWN	T. CHUANG	2014-05-05	TITLE:	
	UNLESS OTHERWISE SPECIFIED			LABEL, PRODUCT INFORMATION	
PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF INHAND ELECTRONICS INC.. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF INHAND ELECTRONICS INC. IS PROHIBITED.	DIMENSIONS ARE IN INCHES				
	TOLERANCES:				
	TWO PLACE DECIMAL (.XX) ± .010				
	THREE PLACE DECIMAL (.XXX) ± .005				
	DO NOT SCALE DRAWING			SCALE: 2:1	SHEET 1 OF 1
SIZE		DWG. NO.		REV	
B		53-00000029-00-DWG		01	

FCC Label Location Document

