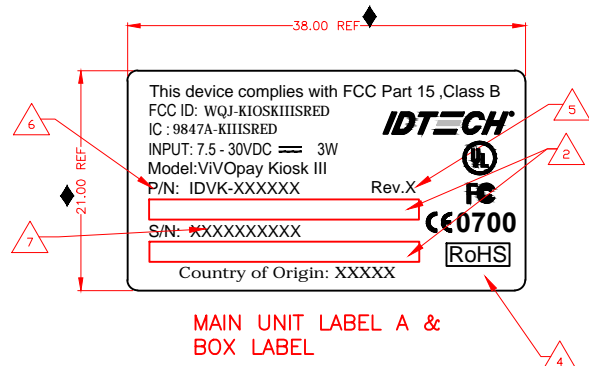
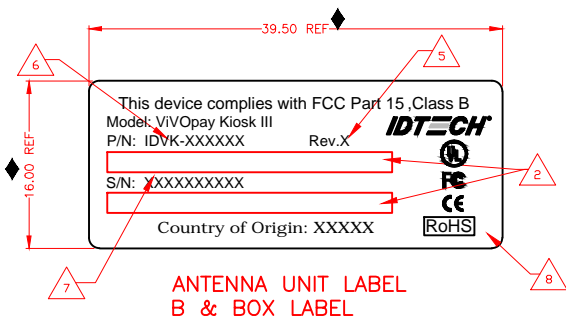


REVISIONS				
REV	ZONE	DESCRIPTION	DATE	APPROVED
50		PROTOTYPE RELEASE	09/10/15	PETER. T
A		RELEASE AS ECN-006278	10/22/15	DANIEL. Z



8. USE 80043260-001.
7. THE SERIAL NUMBER MUST BE 10-DIGITS AND PER THE FORMAT AS FOLLOWS(NO SPACES).
- YEAR(4 FOR 2014,5 FOR 2015,ETC;0 FOR 2020,1 FOR 2021,2 FOR 2022,ETC;
- WEEK(2 DIGIT WEEK NUMBER OF PRODUCTION BUILD,01 THROUGH 52)
- FACILITY CODE(SIGLE CHARACTER,SEE WI 7.5.1-8 ID TECH PRODUCT SERIAL NUMBER REQUIREMENTS.PDF FOR ASSIGNMENTS) .
- SEQUENTIAL NUMBER(S/N MUST COMPLY TO ID TECH DOCUMENT WI 7.5.1-8)

YWWFNNNNNN

6. THE MODEL MATCHES THE DOCUMENT NUMBER ON BOM.
5. THE REV. MATCHES THE REVISION LETTER ON THE BOM.
4. USE LAB013.
3. PARTS/PROCESS MUST BE RoHS COMPLIANT.
2. THE "BOX" OUTLINED ON THE LABELS IS WHERE BARCODE BELONGS, BAR CODE SYBOLOGY IS CODE 128.

1. INTERPRET DRAWING PER ASME Y14.5-2009.

NOTES:UNLESS OTHERWISE SPECIFIED.

<p>UNLESS OTHERWISE NOTED:</p> <p>1) DIMENSIONS ARE IN MILLIMETERS</p> <p>2) TOLERANCES:</p> <p>.X ± .2</p> <p>.XX ± .10</p> <p>.XXX ± .050</p> <p>ANGLES ± 0°~30°</p>		<h1>IDTECH</h1>				
		<p>DRAWN: YOLANDA. C</p>	<p>DATE: 09/10/15</p>	<p>TITLE: PRINT INSTR;LABEL; KIOSK III SRED</p>		
<p>CHARACTERISTIC SYMBOLS:</p> <p>◆-CRITICAL</p> <p>▼-MAJOR</p> <p>▲-MINOR</p>	<p>MATERIAL:</p> <p>3 4 8</p> <p>DO NOT SCALE DWG</p>	<p>DESIGN: PETER. T</p>	<p>DATE: 09/10/15</p>			<p>FILE NAME: 80136227-A.DWG</p>
		<p>CHECKED: JIPING. N</p>	<p>DATE: 10/22/15</p>			
		<p>THIS DOCUMENT IS THE PROPERTY OF, AND IS PROPRIETARY TO, INTERNATIONAL TECHNOLOGIES & SYSTEMS CORP. ITS USE IS AUTHORIZED ONLY FOR RESPONDING TO A REQUEST FOR QUOTATION OR FOR THE PERFORMANCE OF WORK FOR ID TECH.</p>				
				<p>SIZE: B</p>	<p>DWG NO.: 80136227</p>	<p>REV. A</p>
				<p>SCALE: X1</p>	<p>SHEET 1 of 1</p>	

