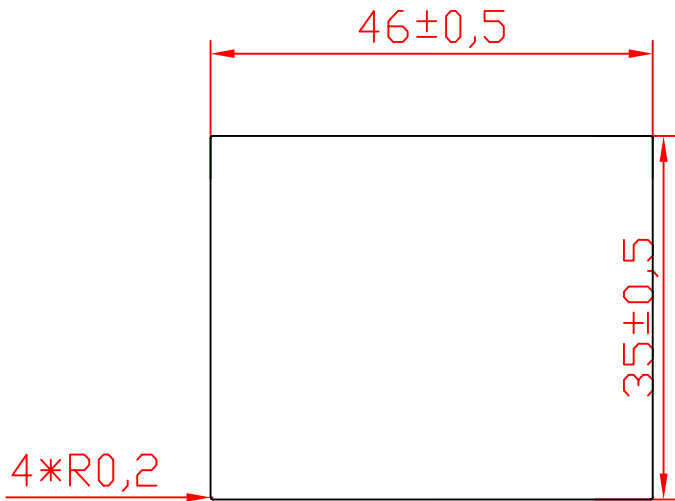


NOTES:(UNLESS OTHERWISE SPECIFIED)

- 1.STYLE: LABEL,UNIT,D00111
- 2.DIMENSIONS:46X35MM
- 3.LABEL THICKNESS:0.072+-0.006MM
- 4.MATERIAL:SYNTHETIC PAPER(80G ART PAPER WITH PET FILM)
- 5.LINER PAPER: #40 WHITE GLASSINE RELEASE PAPER
- 6.COLOR: WHITE
- 7.COATING THICKNESS:0.021+-0.002
- 8.STOCK PERIOD:ONE YEAR
- 9.PRINT ABILITY :BAR CODE AND HUMAN READABLE
CODE TO PRINT 100% BLACK
- 10.MARKING:NO MARKING IS REQUIRED



Rev	ECN NO.	DESCRIPTION	APPD
C	AECR-0395		

Model No. D00111

Input: 5VDC == 2.0A

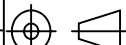
Serial No. |

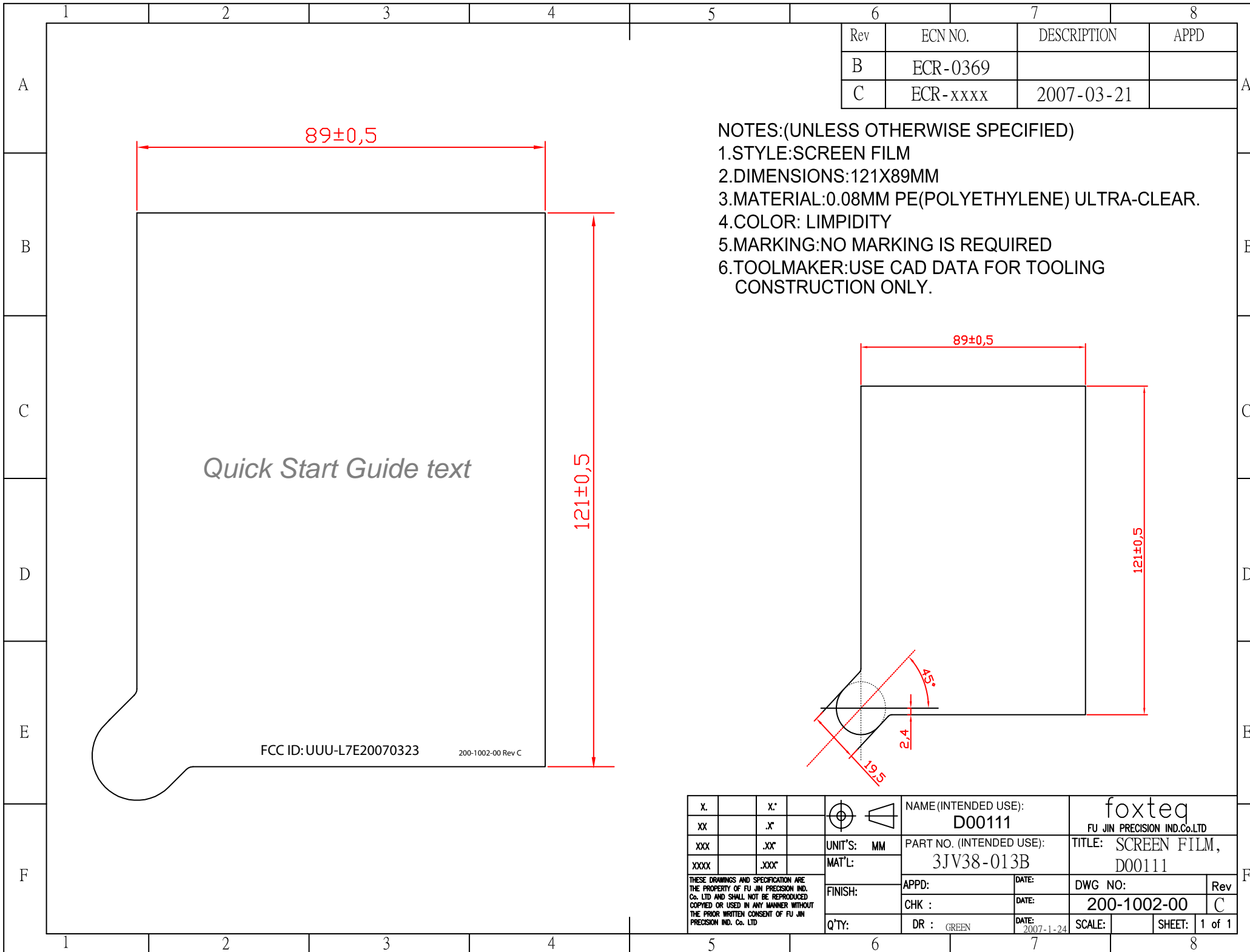
ESN HEX |

FCC ID:UUU-L7E20070323

ASSEMBLED IN CHINA


210-1001-00 Rev C

X.		X.*			NAME(INTENDED USE):		foxteq			
XX		.X*			D00111		FU JIN PRECISION IND.Co.LTD			
XXX		.XX*		UNIT'S: MM	PART NO. (INTENDED USE):		TITLE:			
XXXX		.XXX*		MAT'L:	7JZF7-001B		LABEL,UNIT,D00111			
THESE DRAWINGS AND SPECIFICATION ARE THE PROPERTY OF FU JIN PRECISION IND. Co. LTD AND SHALL NOT BE REPRODUCED COPIED OR USED IN ANY MANNER WITHOUT THE PRIOR WRITTEN CONSENT OF FU JIN PRECISION IND. Co. LTD				FINISH:	APPD: _____	DATE: _____	DWG NO:		Rev	
					CHK : _____	DATE: _____	210-1001-00		C	
				Q'TY:	DR : Green	DATE: 2007.3.5	SCALE:		SHEET:	1 of 1



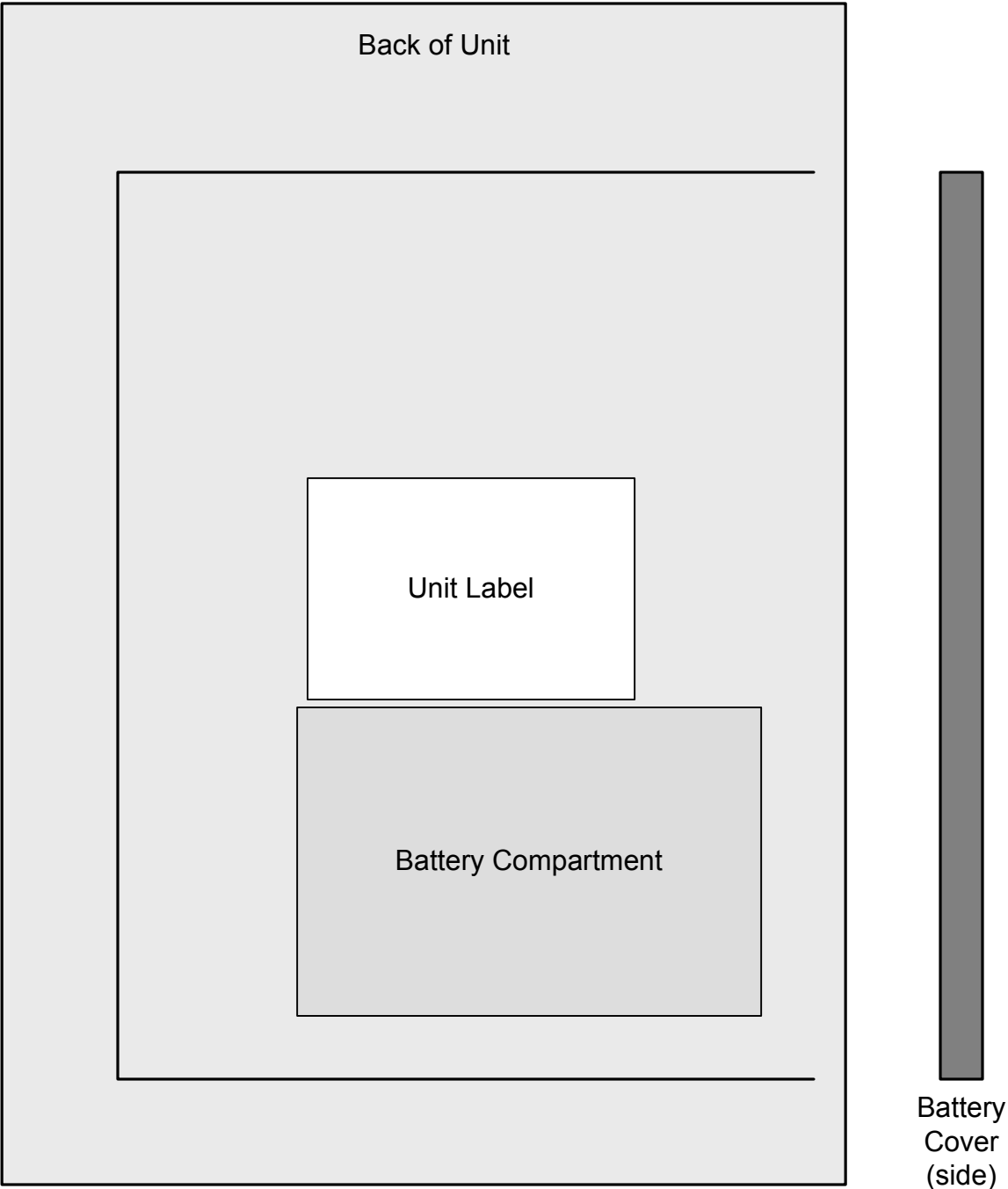
Rev	ECN NO.	DESCRIPTION	APPD
B	ECR-0369		
C	ECR-xxxx	2007-03-21	

- NOTES:(UNLESS OTHERWISE SPECIFIED)
- 1.STYLE:SCREEN FILM
 - 2.DIMENSIONS:121X89MM
 - 3.MATERIAL:0.08MM PE(POLYETHYLENE) ULTRA-CLEAR.
 - 4.COLOR: LIMPIDITY
 - 5.MARKING:NO MARKING IS REQUIRED
 - 6.TOOLMAKER:USE CAD DATA FOR TOOLING CONSTRUCTION ONLY.

X.		X.*			NAME (INTENDED USE): D00111		foxteq FU JIN PRECISION IND.Co.LTD				
XX		.X*			PART NO. (INTENDED USE): 3JV38-013B		TITLE: SCREEN FILM, D00111				
XXX		.XX*	UNIT'S: MM		APPD: CHK :		DATE:		DWG NO:	Rev	
XXXX		.XXX*	MAT'L:				DATE:		200-1002-00		C
THESE DRAWINGS AND SPECIFICATION ARE THE PROPERTY OF FU JIN PRECISION IND. Co. LTD AND SHALL NOT BE REPRODUCED COPIED OR USED IN ANY MANNER WITHOUT THE PRIOR WRITTEN CONSENT OF FU JIN PRECISION IND. Co. LTD				FINISH:	DR : GREEN		DATE: 2007-1-24		SCALE:	SHEET:	1 of 1
				Q'TY:							

Model D00111 Unit Label Location

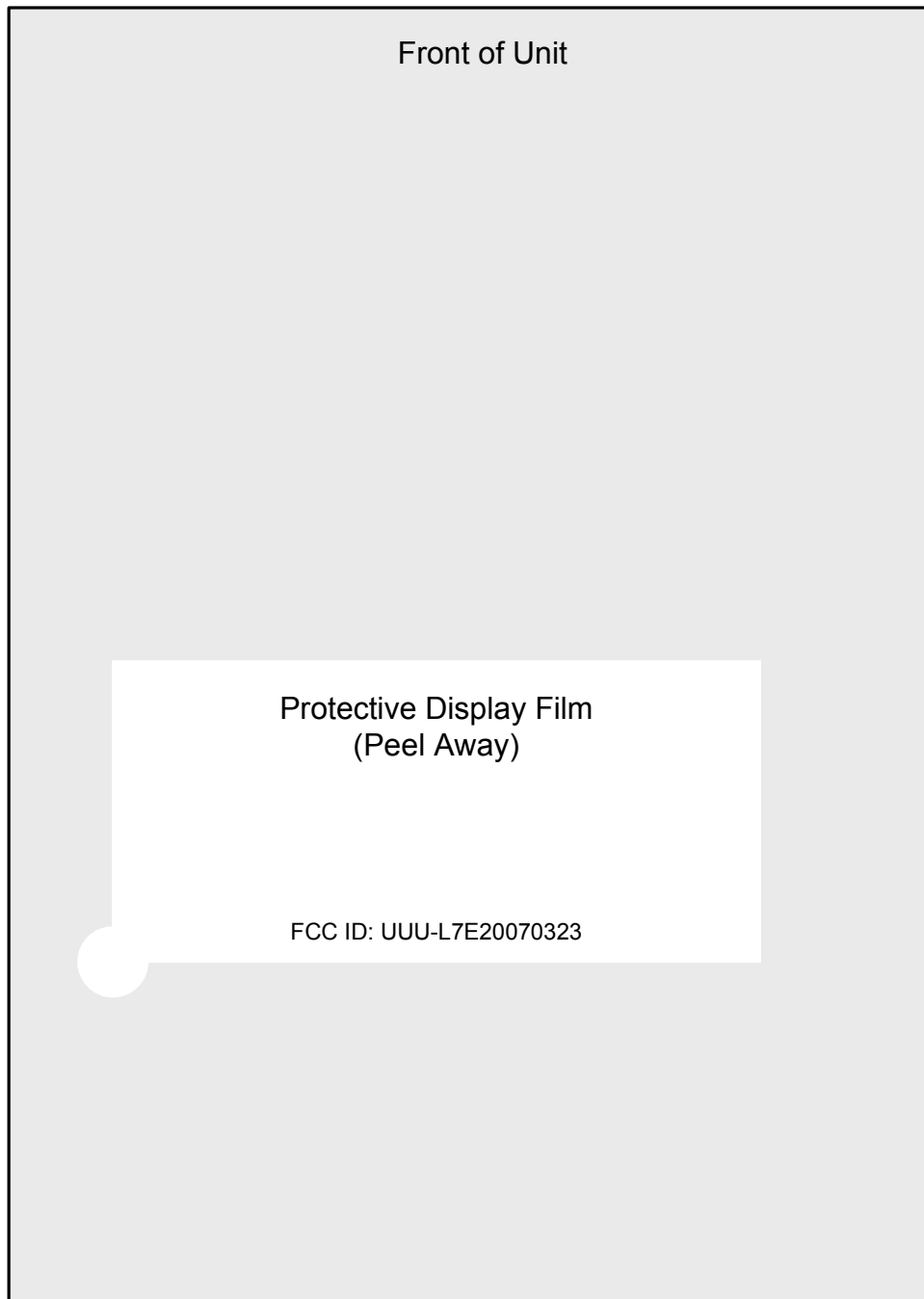
FCC ID is permanently attached to device.



(Not to Scale)

Model D00111 FCC ID Location on Protective Display Film

FCC ID is visible at time of purchase.



(Not to Scale)

**Payne LLC
The Neumours Bldg, Suite 1414
Wilmington, Delaware 19801**

April 2, 2007

Federal Communications Commission
Laboratory Division
7435 Oakland Mills Road
Columbia, MD 21046

Re: **FCC ID No. UUU-L7E20070323**
FCC 47 CFR Part 15B
FCC 47 CFR Part 22/24

UNIT LABEL LOCATION

Ladies and Gentlemen:

Enclosed for your consideration is an email exchange between the FCC's Generic Office of Engineering Technology and G. Snyder of PCTest Lab, dated March 20, 2007. The email exchange confirms that the requirements of Section 2.925 are met by the combination of (a) the permanent attachment of the FCC ID to the main body of the unit; and (b) the inclusion of an additional FCC ID label, visible at the time of purchase, appearing on the display screen's removable protective cover.

Respectfully,

A handwritten signature in black ink, appearing to read 'Stephanie Burns', with a long horizontal flourish extending to the right.

Stephanie Burns
President, Payne LLC

Attachment A

From: Generic Office of Engineering Technology [mailto:oetech@fccsun27w.fcc.gov]

Sent: Tuesday, March 20, 2007 2:55 PM

To: gsnyder@pctestlab.com

Subject: Response to Inquiry to FCC (Tracking Number 619762)

Inquiry:

To follow-up to Inquiry 714592 (see attached) the FCC ID label is permanently attached to the main body of the unit and not the removable battery cover. As the label is permanently attached it complies with the requirements of 2.925. However, the unit is delivered to the end user ready for use out-of-the-box and there is no need to remove the plastic battery cover and therefore the label would not be visible at time of purchase. Is it then permissible to also add an additional FCC ID label that appears on a removable protective cover on the display screen so that the FCC ID is visible at time of purchase? Both requirements of being permanently attached and being visible to the end user at time of purchase would therefore be fulfilled.

Response:

Yes, the device may be equipped with a means such as a user display screen to display the FCC Identification normally contained on the nameplate or label, per Section 2.925(e).

From: Generic Office of Engineering Technology [mailto:oetech@fccsun27w.fcc.gov]

Sent: Tuesday, March 20, 2007 11:23 AM

To: gsnyder@pctestlab.com

Subject: Response to Inquiry to FCC (Tracking Number 714592)

Inquiry:

I have a client that has a permanently attached label containing the FCC ID placed on the back of the unit under a removal battery compartment cover. The unit is to be sold with the battery and cover already installed. In order to comply with the requirements of the FCC ID being visible at the time of purchase they want to also add the FCC ID to a protective plastic cover that goes over the display and is removed by the end user, thus the FCC ID would be visible at time of purchase. Additionally, if necessary, they could add a label location description to the manual. Please see attached drawing.

Response:

It is prohibited to place the ID label on the battery cover of the device. Pursuant to Section 2.925(d), the nameplate or label must be "permanently affixed" to the equipment and be readily visible to the purchaser at the time of purchase.

Section 2.925 (d)(1) states that "permanently affixed" means that the required label data must be etched, engraved, stamped, indelibly printed, or otherwise permanently marked on a permanently attached part of the equipment enclosure (which a battery cover is not permanently attached, but removable...). Alternatively, the required information may be permanently marked on a nameplate or label of metal, plastic, or other material fastened to the equipment enclosure by welding, riveting, etc., or with a permanent adhesive. Such a nameplate must be able to last the expected lifetime of the equipment in the environment in which the equipment will be operated and must not be readily detachable. Reference our rules in CFR 47 at <http://www.fcc.gov/oet/info/rules>.

Please further note that Section 2.925(f) states. . . "Where a permanently attached label is not desirable or feasible, an alternate method may be used if approved by the Commission." The proposed alternative method of identification and the justification for its use must be included with the application for equipment authorization when filed.

Guidelines for labelling and user Information for Part 15 and Part 18 devices are posted on the FCC Web Site page (<http://www.fcc.gov/oet/ea/>) under "Labelling Guidelines" ; or by going directly to http://www.fcc.gov/oet/ea/Labelling_Guidelines_Parts_15_and_18_final.pdf