


Label Artwork

FCC ID: 2AA8Z-XRPAD2

IC CN: 11552A-XRPAD2



PerkinElmer

XRpad™ Digital X-Ray Detector System






Model: XRpad2 3025

REF

95510960


SN

XXXXXXX




MAC Address: LAN: nnnn nnnn nnnn  
WLAN: pppp pppp pppp


Input: +13.5 - 15V 2.2A




+35°C  
+10°C




80%  
20%  
no condensation




IP42



PerkinElmer Technologies  
GmbH & Co. KG  
In der Rehbach 22  
65396 Walluf, Germany



YYYY-MM



xxxx-DE Rev.01 Made in Germany



Contains IC: 11552A-XRPAD2  
Contains FCC ID: 2AA8Z-XRPAD2

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

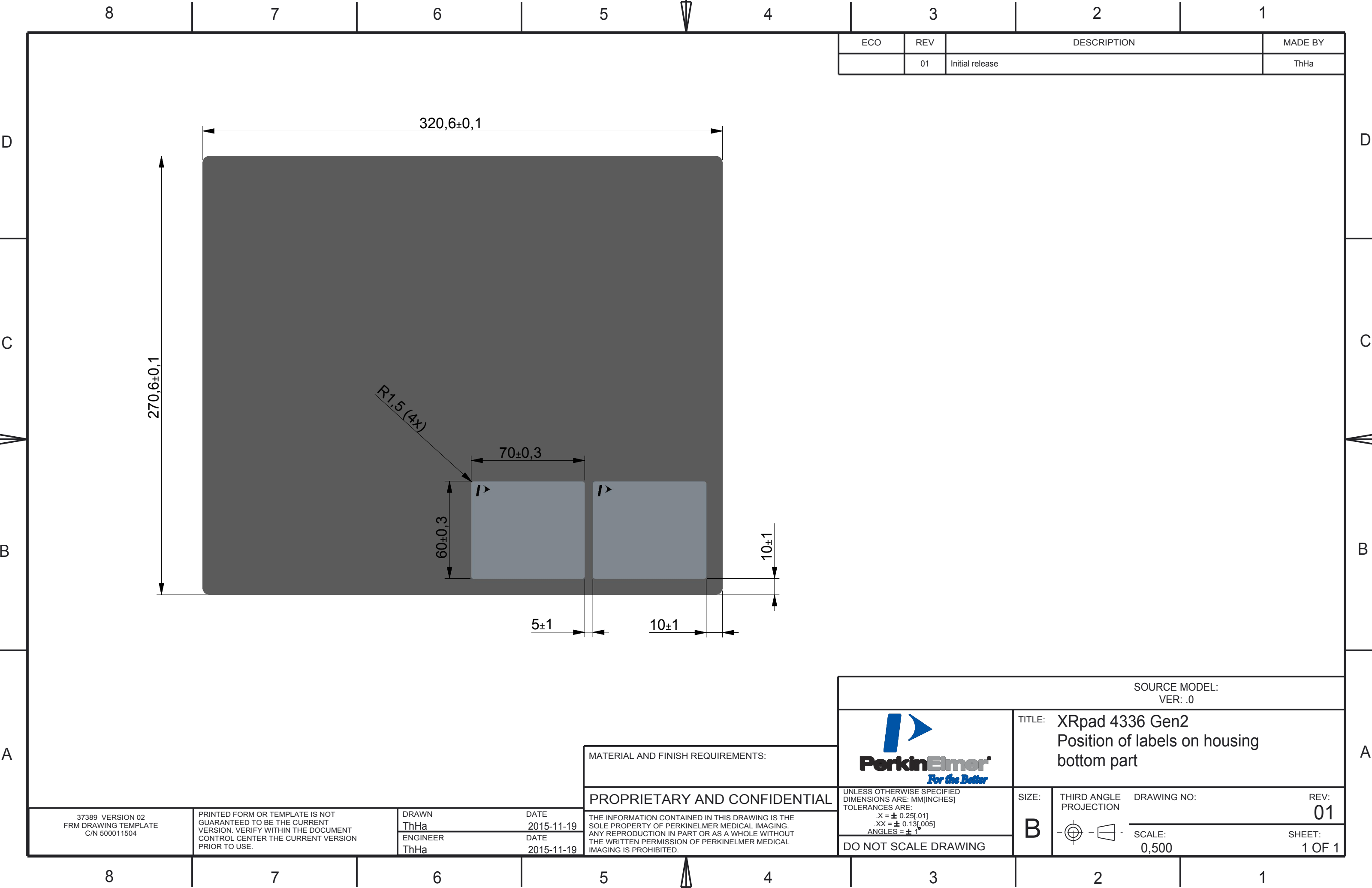


CMIIT ID: xxxxxxxxxx



MSIP-CMM-xxx-XRpad2-3025  
해당무선설비는 운용중  
전파 혼신가능성이 있음

xxxxx Rev.01



37389 VERSION 02  
FRM DRAWING TEMPLATE  
C/N 500011504

PRINTED FORM OR TEMPLATE IS NOT  
GUARANTEED TO BE THE CURRENT  
VERSION. VERIFY WITHIN THE DOCUMENT  
CONTROL CENTER THE CURRENT VERSION  
PRIOR TO USE.

DRAWN	DATE
ThHa	2015-11-19
ENGINEER	DATE
ThHa	2015-11-19

MATERIAL AND FINISH REQUIREMENTS:

PROPRIETARY AND CONFIDENTIAL

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UNLESS OTHERWISE SPECIFIED  
DIMENSIONS ARE: MM[INCHES]  
TOLERANCES ARE:  
.X = ± 0.25[.01]  
.XX = ± 0.13[.005]  
ANGLES = ± 1°

DO NOT SCALE DRAWING

TITLE: XRpad 4336 Gen2  
Position of labels on housing  
bottom part

SIZE:	THIRD ANGLE PROJECTION	DRAWING NO:	REV: 01
B		SCALE: 0,500	SHEET: 1 OF 1