

FCC Identifier Label Location

Identifier label location shown below on the bottom of the IX600 Laptop



Facsimile FCC Identifier labels applicable to the stand-alone and the four co-located combinations are located on the five following pages:

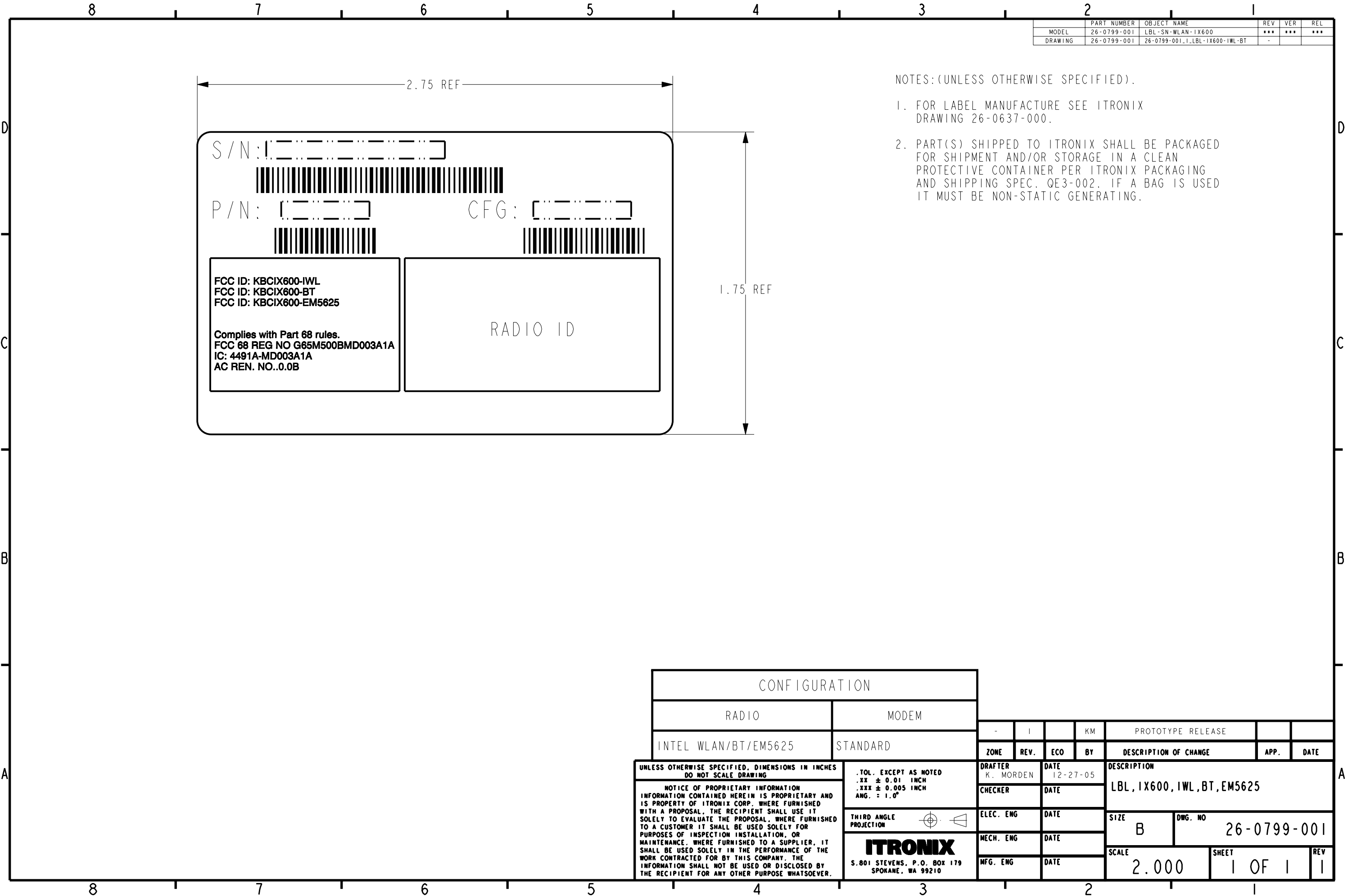
1.) KBCIX600-EM5625

2.) KBCIX600-IWL, KBCIX600-BT & KBCIX600-EM5625

3.) KBCIX600-BT & KBCIX600-EM5625

4.) KBCIX600-IWL & KBCIX600- EM5625

5.) KBCIX600-IWLBT



2. PART(S) SHIPPED TO ITRONIX SHALL BE PACKAGED FOR SHIPMENT AND/OR STORAGE IN A CLEAN PROTECTIVE CONTAINER PER ITRONIX PACKAGING AND SHIPPING SPEC. QE3-002. IF A BAG IS USED IT MUST BE NON-STATIC GENERATING.

The diagram shows a rectangular label with a black border. The label is divided into several sections. At the top, there is a section for 'S/N' (Serial Number) with a placeholder for a 12-digit number and a corresponding barcode. Below this is a section for 'P/N' (Part Number) with a placeholder for a 4-digit number and a corresponding barcode. To the right of the 'P/N' section is a section for 'CFG' (Configuration) with a placeholder for a 4-digit number and a corresponding barcode. At the bottom left, there is a section for FCC ID and regulatory information. At the bottom right, there is a section for 'RADIO ID'.

2.75 REF

S/N: []

[]

P/N: []

CFG: []

[]

[]

FCC ID: KBCIX600-IWL
FCC ID: KBCIX600-EM5625

Complies with Part 68 rules.
FCC 68 REG NO G65M500BMD003A1A
IC: 4491A-MD003A1A
AC REN. NO..0.0B

RADIO ID

1.75 REF

CONFIGURATION																					
RADIO				MODEM																	
INTEL WLAN/EM5625				STANDARD				-	I		KM	PROTOTYPE RELEASE									
								ZONE	REV.	ECO	BY	DESCRIPTION OF CHANGE			APP.	DATE					
UNLESS OTHERWISE SPECIFIED, DIMENSIONS IN INCHES DO NOT SCALE DRAWING NOTICE OF PROPRIETARY INFORMATION INFORMATION CONTAINED HEREIN IS PROPRIETARY AND IS PROPERTY OF ITRONIX CORP. WHERE FURNISHED WITH A PROPOSAL, THE RECIPIENT SHALL USE IT SOLELY TO EVALUATE THE PROPOSAL. WHERE FURNISHED TO A CUSTOMER IT SHALL BE USED SOLELY FOR PURPOSES OF INSPECTION INSTALLATION, OR MAINTENANCE. WHERE FURNISHED TO A SUPPLIER, IT SHALL BE USED SOLELY IN THE PERFORMANCE OF THE WORK CONTRACTED FOR BY THIS COMPANY. THE INFORMATION SHALL NOT BE USED OR DISCLOSED BY THE RECIPIENT FOR ANY OTHER PURPOSE WHATSOEVER.								.TOL. EXCEPT AS NOTED .XX ± 0.01 INCH .XXX ± 0.005 INCH ANG. = 1.0°				DRAFTER K. MORDEN		DATE 12-29-05		DESCRIPTION LBL, IX600, IWL, EM5625					
												CHECKER		DATE							
								THIRD ANGLE PROJECTION 				ELEC. ENG		DATE		SIZE B		DWG. NO 26-0802-001			
								 S. 801 STEVENS, P.O. BOX 179 SPOKANE, WA 99210				MECH. ENG		DATE		SCALE 2.000		SHEET I OF I		REV I	
												MFG. ENG		DATE							

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The diagram shows a rectangular label with a black border. The label contains the following text and barcodes:

- S/N:** [Barcode]
- P/N:** [Barcode]
- CFG:** [Barcode]
- FCC ID:** KBCIX600-IWLBT
FCC ID: KBCIX600-EM5625
- Complies with Part 68 rules.**
FCC 68 REG NO G65M500BMD003A1A
IC: 4491A-MD003A1A
AC REN. NO..0.0B
- RADIO ID**

Dimensions are indicated by arrows:

- Top: 2.75 REF
- Right: 1.75 REF

CONFIGURATION																					
RADIO				MODEM																	
INTEL WLAN/BT/EM5625				STANDARD				-	I		KM	PROTOTYPE RELEASE									
								ZONE	REV.	ECO	BY	DESCRIPTION OF CHANGE			APP.	DATE					
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												CHECKER		DATE							
								THIRD ANGLE PROJECTION						ELEC. ENG		DATE		SIZE B		DWG. NO 26-XXXX-001	
								 S. 801 STEVENS, P.O. BOX 179 SPOKANE, WA 99210						MECH. ENG		DATE		SCALE 2.000		SHEET 1 OF 1	
		MFG. ENG		DATE																	