

FCC Identifier Label Location

Identifier label is located on the bottom of the IX270



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

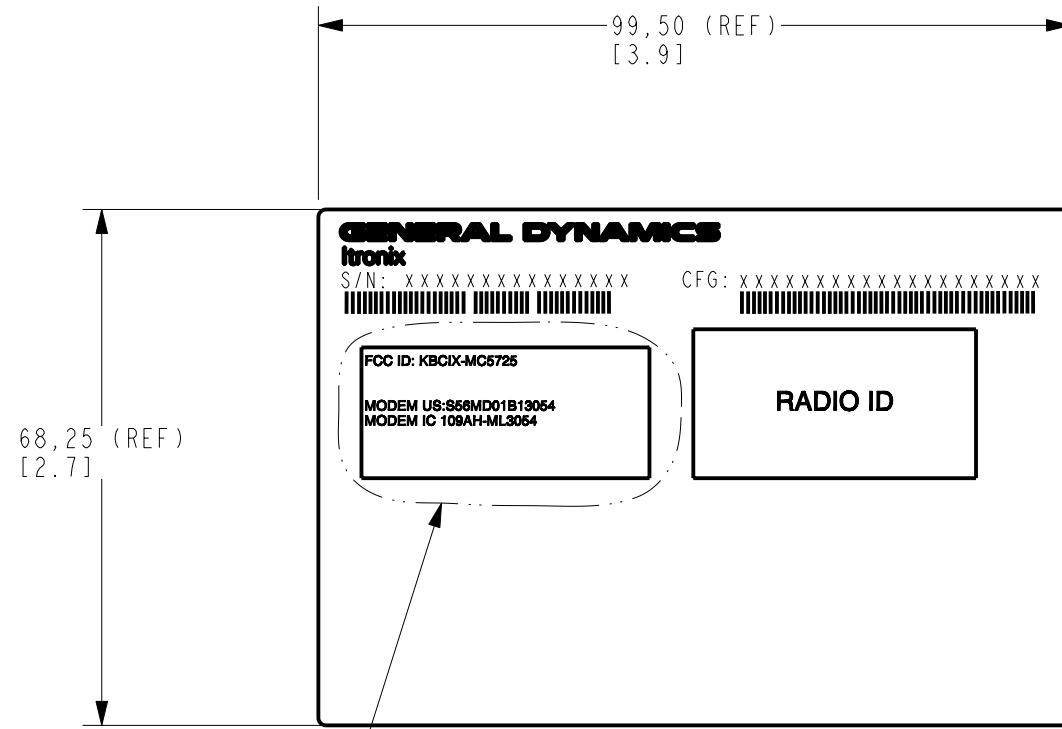
1.) KBCIX-MC5725

2.) KBCIX270-BT2022, KBCIX270-WL3945 & KBCIX-MC5725

3.) KBCIX270-BT2022 & KBCIX-MC5725

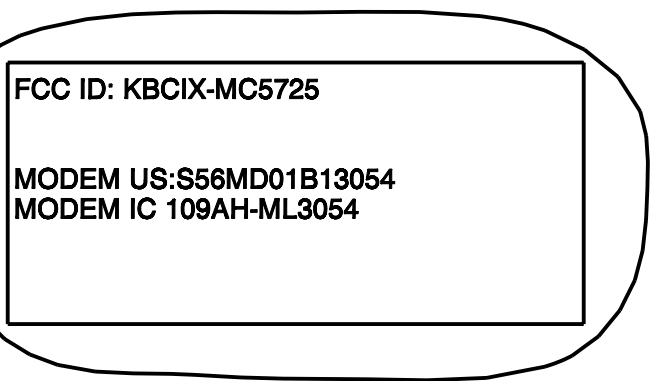
4.) KBCIX270-WL3945 & KBCIX-MC5725

MODEL	PART NUMBER	OBJECT NAME	REV	VER	REL
	26-1021-001R	LBL-5725-270.KBCIX		0	
DRAWING	26-1021-001R	26-1021-001R.1.5725-KBCIX		0	



NOTES: (UNLESS OTHERWISE SPECIFIED).

- FOR LABEL MANUFACTURE SEE ITRONIX DRAWING 26-0894-000R.
- THIS PART/ASSEMBLY SHALL MEET ROHS COMPLIANCE REQUIREMENTS AS SPECIFIED IN: DIRECTIVE 2002/95/EC OF EUROPEAN PARLIAMENT AND OF THE COUNCIL OF 27 JANUARY 2003 ON THE RESTRICTION OF THE USE OF CERTAIN HAZARDOUS SUBSTANCES IN ELECTRICAL AND ELECTRONIC EQUIPMENT.
- PART(S) SHIPPED TO ITRONIX SHALL BE PACKAGED FOR SHIPMENT AND/OR STORAGE IN A CLEAN, PROTECTIVE CONTAINER PER ITRONIX PACKAGING AND SHIPPING SPEC. TSP-PACK-741. IF A BAG IS USED IT MUST BE NON-STATIC GENERATING.



DETAIL A
SCALE 2.000

RADIO CONFIGURATION	
MC5725 WAN	

UNLESS OTHERWISE SPECIFIED, DIMENSIONS IN MILLIMETERS 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.

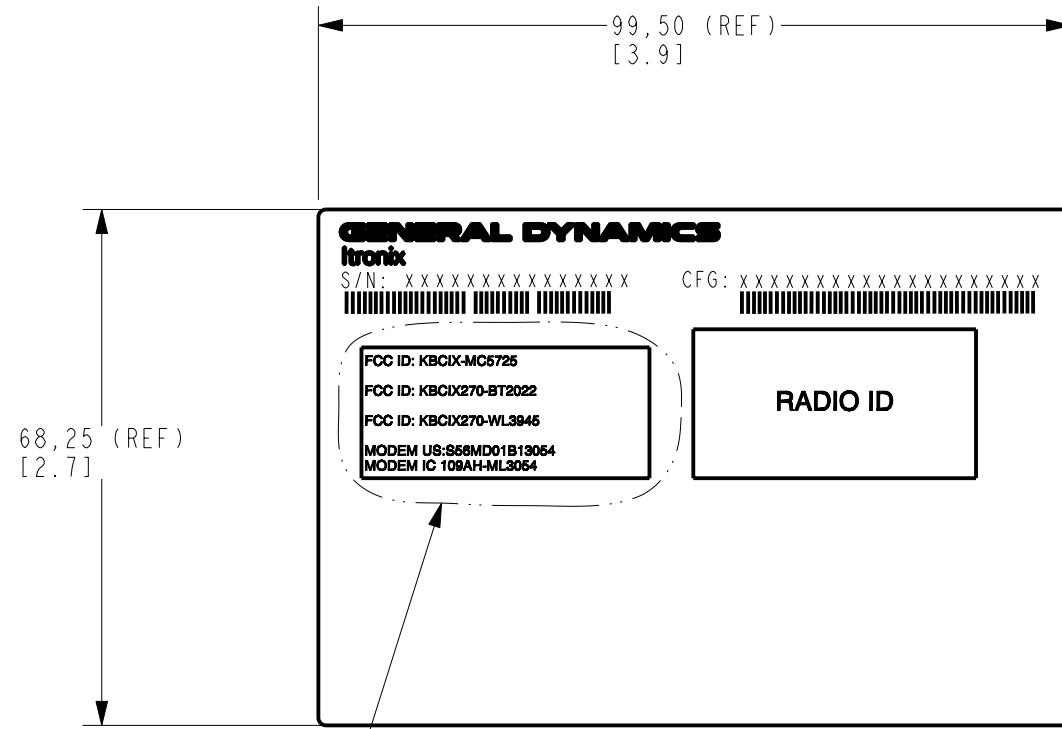
TOLERANCES EXCEPT AS NOTED	
RANGE	METAL DIE CAST OR HARD TOOL
0<x<6	±0.14
6<x<30	±0.16
30<x<80	±0.19
80<x<180	±0.20
180<x<315	±0.32
315<x<800	±0.42

THIRD ANGLE PROJECTION

GENERAL DYNAMICS Itronix
12825 E MIRABEAU PARKWAY
SPOKANE VALLEY, WA 99216-1464

ZONE	REV.	ECO	BY	DESCRIPTION OF CHANGE	APP.	DATE
-	I	MH	JMD	PROTOTYPE RELEASE		
DRAFTER J.DERTING				DATE 05-18-07	DESCRIPTION LBL, IX270, MC5725	
CHECKER				DATE	SIZE B	DWG. NO 26-1021-001R
ELEC. ENG				DATE	SCALE 1.000	SHEET 1 OF 1
MECH. ENG				DATE	REV	
MFG. ENG				DATE		

MODEL	PART NUMBER	OBJECT NAME	REV	VER	REL
26-1022-001R	26-1022-001R	LBL-5725-WL-BT-270-KBCIX		0	
26-1022-001R	26-1022-001R	26-1022-001R.1.5725-WL-BT-KBCIX		0	



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FCC ID: KBCIX-MC5725
 FCC ID: KBCIX270-BT2022
 FCC ID: KBCIX270-WL3945
 MODEM US:S56MD01B13054
 MODEM IC 109AH-ML3054

DETAIL A
 SCALE 2.000

RADIO CONFIGURATION	
MC5725	WAN
BT2022	PAN
WL3945	WLAN

ZONE	REV.	ECO	BY	DESCRIPTION OF CHANGE	APP.	DATE
-	I	MH	JMD	PROTOTYPE RELEASE		

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TOLERANCES EXCEPT AS NOTED	
RANGE	METAL DIE CAST OR HARD TOOL
0<x<6	±0.14
6<x<30	±0.16
30<x<80	±0.19
80<x<180	±0.20
180<x<315	±0.32
315<x<800	±0.42

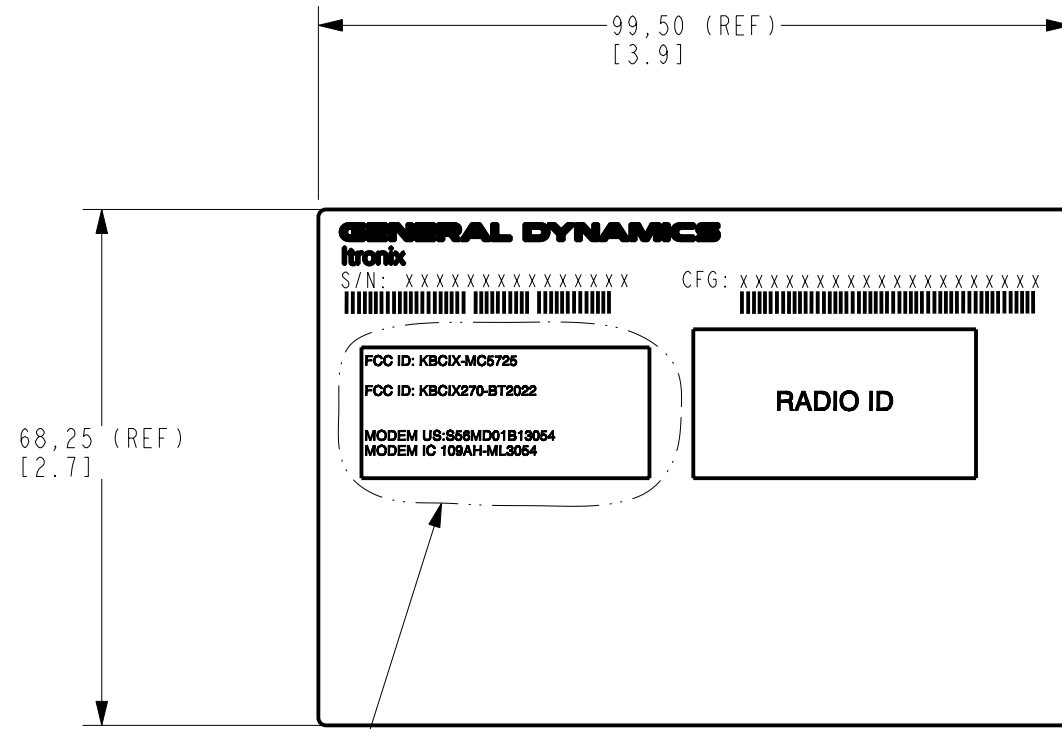
DRAFTER	DATE	DESCRIPTION
J. DERTING	05-18-07	LBL, IX270, BT2022, WL3945, MC5725
CHECKER	DATE	
ELEC. ENG	DATE	
MECH. ENG	DATE	
MFG. ENG	DATE	

THIRD ANGLE PROJECTION

GENERAL DYNAMICS Itronix
 12825 E MIRABEAU PARKWAY
 SPOKANE VALLEY, WA 99216-1464

SIZE B	DWG. NO 26-1022-001R
SCALE 1.000	SHEET 1 OF 1

MODEL	PART NUMBER	OBJECT NAME	REV	VER	REL
26-1023-001R	26-1023-001R	LBL-5725-BT-270_KBCIX		0	
DRAWING	26-1023-001R	26-1023-001R.1.5725-BT-KBCIX		0	



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FCC ID: KBCIX-MC5725
 FCC ID: KBCIX270-BT2022
 MODEM US:S56MD01B13054
 MODEM IC 109AH-ML3054

DETAIL A
 SCALE 2.000

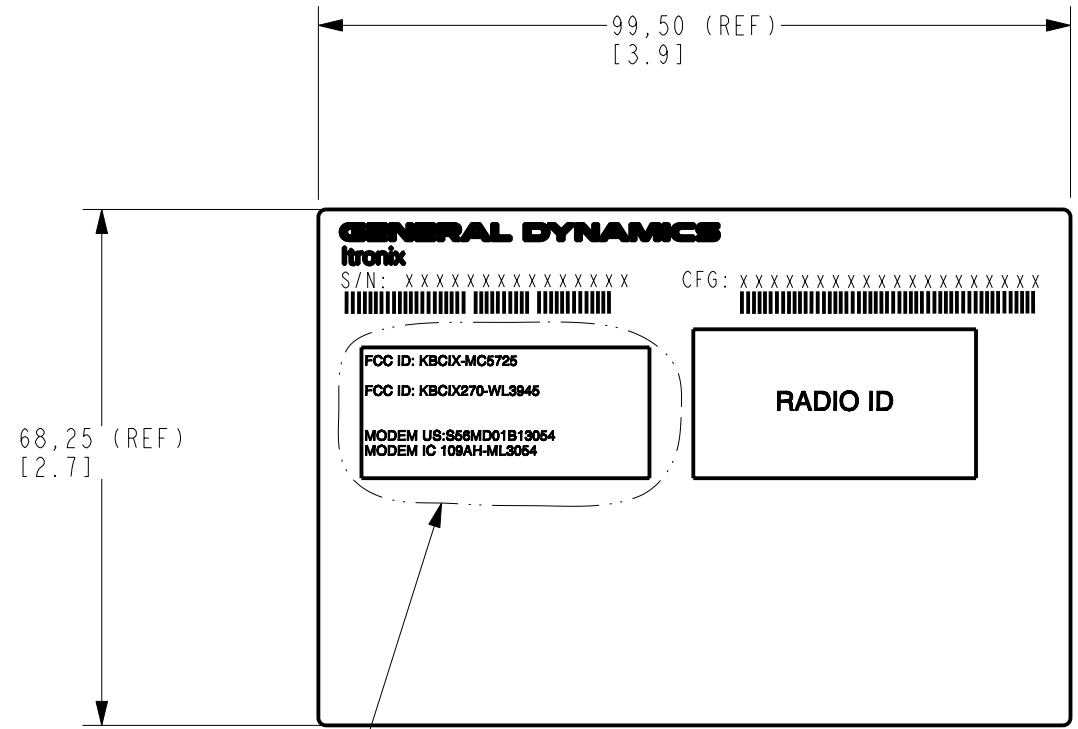
RADIO CONFIGURATION	
MC5725 WAN	
BT2022 PAN	

ZONE	REV.	ECO	BY	DESCRIPTION OF CHANGE	APP.	DATE
-	I	MH	JMD	PROTOTYPE RELEASE		
DRAFTER J. DERTING				DATE 05-18-07	DESCRIPTION LBL, IX270, BT2022, MC5725	
CHECKER				DATE	SIZE B	DWG. NO 26-1023-001R
ELEC. ENG				DATE	SCALE 1.000	SHEET 1 OF 1
MECH. ENG				DATE	REV	
MFG. ENG				DATE		

UNLESS OTHERWISE SPECIFIED, DIMENSIONS IN MILLIMETERS DO NOT SCALE DRAWING		TOLERANCES EXCEPT AS NOTED	
RANGE	METAL DIE CAST OR HARD TOOL	X	± 0.5 MM
		X.X	± 0.25 MM
		X.XX	SEE TABLE
0<X<6	±0.14	ANG.	± 1°
6<X<30	±0.16	THIRD ANGLE PROJECTION	
30<X<80	±0.19		
80<X<180	±0.20		
180<X<315	±0.32		
315<X<800	±0.42	GENERAL DYNAMICS Itronix 12825 E MIRABEAU PARKWAY SPOKANE VALLEY, WA 99216-1464	

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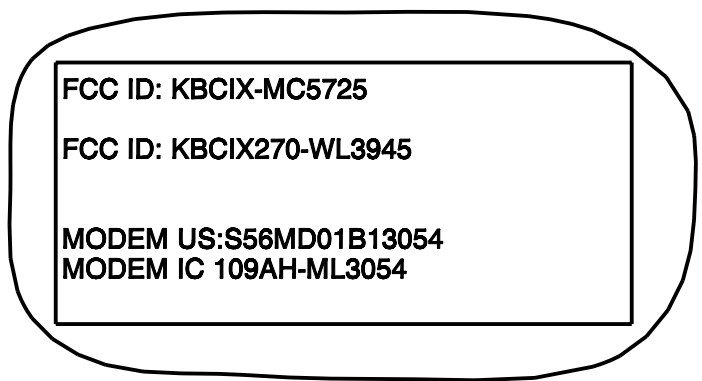
	PART NUMBER	OBJECT NAME	REV	VER	REL
MODEL	26-1024-001R	LBL-5725-WL-270_KBCIX		0	
DRAWING	26-1024-001R	26-1024-001R.1.5725-WL-KBCIX		0	



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SEE DETAIL A



DETAIL A
SCALE 2.000

RADIO CONFIGURATION	
MC5725	WAN
WL3945	WLAN

-	I	MH	JMD	PROTOTYPE RELEASE	
ZONE	REV.	ECO	BY	DESCRIPTION OF CHANGE	APP. DATE
DRAFTER J.DERTING	DATE 05-18-07	DESCRIPTION LBL, IX270, WL3945, MC5725			
CHECKER	DATE	SIZE B	DWG. NO 26-1024-001R		
ELEC. ENG	DATE	SCALE 1.000	SHEET 1 OF 1	REV 1	
MECH. ENG	DATE				
MFG. ENG	DATE				

UNLESS OTHERWISE SPECIFIED, DIMENSIONS IN MILLIMETERS DO NOT SCALE DRAWING		TOLERANCES EXCEPT AS NOTED	
RANGE	METAL DIE CAST OR HARD TOOL	X	± 0.5 MM
0<X<6	±0.14	X.X	± 0.25 MM
6<X<30	±0.16	X.XX	SEE TABLE
30<X<80	±0.19	ANG.	± 1°
80<X<180	±0.20	THIRD ANGLE PROJECTION	
180<X<315	±0.32		
315<X<800	±0.42	GENERAL DYNAMICS Itronix 12825 E MIRABEAU PARKWAY SPOKANE VALLEY, WA 99216-1464	

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