	Test Report Serial No.:	042406KBC-T750-E15B	Report Issue Date:	September 27, 2006
	Date(s) of Evaluation:	May 04 - Sept. 27, 2006	Report Revision No.:	Revision 1.0
	Test Standard(s):	FCC 47 CFR §15.247	Industry Canada RSS-210 Issue 6	
	Lab Registration(s):	FCC Lab Reg. # 714830	Industry Canada Lab File # IC 3874	


A.6. SETUP PHOTOS


Photograph A.6-1 - AC Powerline Conducted Emissions Configuration



Photograph A.6-2 - AC Powerline Conducted Emissions Cable Placement



Company:	Itronix Corporation	FCC ID:	KBCIX100XUSI-WLBT	IC ID:	1943A-IX100Xg	 A GENERAL DYNAMICS COMPANY
Model(s):	IX100XUSI-WLBT	WM-BG-MR-01 Bluetooth Module installed in IX100X Rugged Handheld PC				
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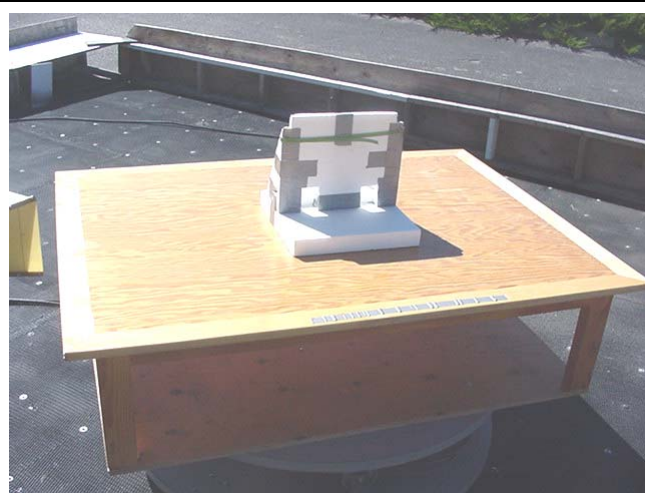
	Test Report Serial No.:	042406KBC-T750-E15B	Report Issue Date:	September 27, 2006
	Date(s) of Evaluation:	May 04 - Sept. 27, 2006	Report Revision No.:	Revision 1.0
	Test Standard(s):	FCC 47 CFR §15.247	Industry Canada RSS-210 Issue 6	
	Lab Registration(s):	FCC Lab Reg. # 714830	Industry Canada Lab File # IC 3874	


G.8. SETUP PHOTOGRAPHS

Photograph G.8-1 - Horn Receive Antenna in Horizontal Polarization



Photograph G.8-2 - Horn Receive Antenna in Vertical Polarization



Company:	Itronix Corporation	FCC ID:	KBCIX100XUSI-WLBT	IC ID:	1943A-IX100Xg	 A GENERAL DYNAMICS COMPANY
Model(s):	IX100XUSI-WLBT	WM-BG-MR-01 Bluetooth Module installed in IX100X Rugged Handheld PC				
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