

Test Report S/N:	072804KBC-1	Issue 1.0		
Test Date(s):	21Sept04 - 14Oct04, 22Oct04			
Test Type(s):	FCC §15.247	IC RSS-210 Issue 5		
Lab Registration(s):	FCC #714830	IC Lab File #3874		

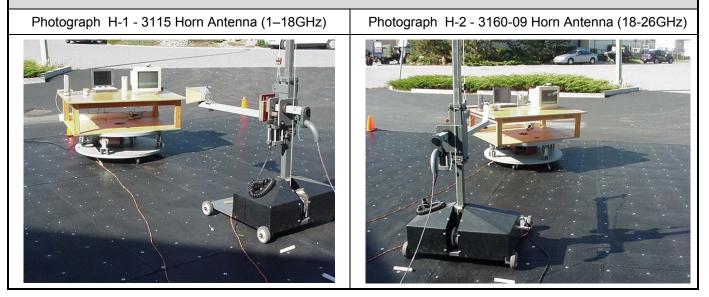
B.6. SETUP PHOTOS
Photograph B-1 - AC Powerline Conducted Emission Configuration
Photograph B-2 - AC Powerline Conducted Emission Cable Placement

Applicant:	Itronix Corporation	Model:	IX260PROA775BT	FCC ID:	KBCIX260PROA775BT	IC ID:	1943A-IX260Pe
Rugged Laptop PC with Cirronet BT2022 Bluetooth, Intel Pro 2200BG 802.11b/g WLAN, & AirCard 775 GSM							ITRONIX
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Test Report S/N:	072804KBC-T	Issue 1.0		
Test Date(s):	21Sept04 - 14Oct04, 22Oct04			
Test Type(s):	FCC §15.247	IC RSS-210 Issue 5		
Lab Registration(s):	FCC #714830	IC Lab	File #3874	

## **H.7. SETUP PHOTOGRAPHS**



## H.8. DUT OPERATING DESCRIPTION

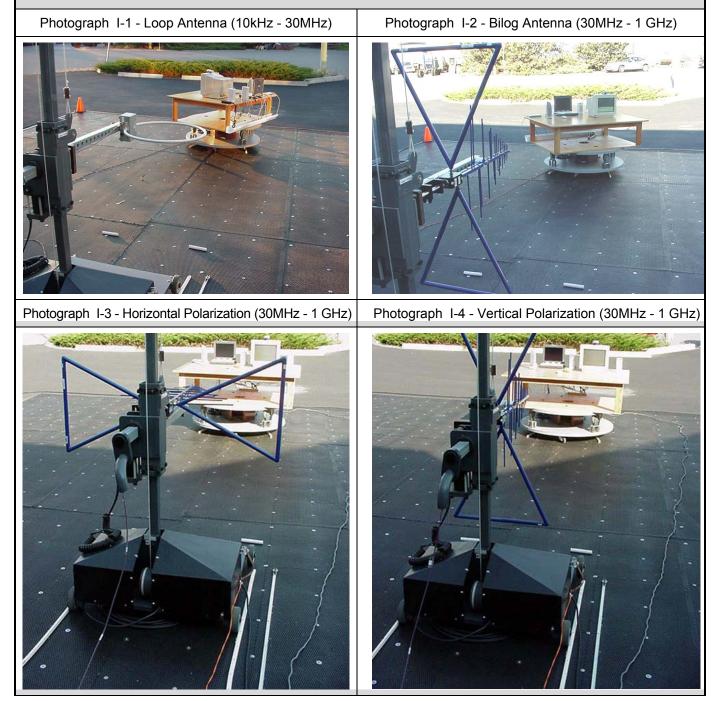
Measurements were made at three channels throughout the band, Low Channel (2402 MHz), Mid Channel (2441 MHz), High Channel (2480 MHz). The configuration used was with a gain setting of 250/40 for the low channel, 250/44 for mid channel and 220/45 for the high channel. The modulation was set to 1000. As a worse case, the band-edge measurements were made of the low and high channels with data stream modulation.

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Lab Registration(s):	FCC #714830	IC Lab	File #3874	

## **I.7. SETUP PHOTOGRAPHS**

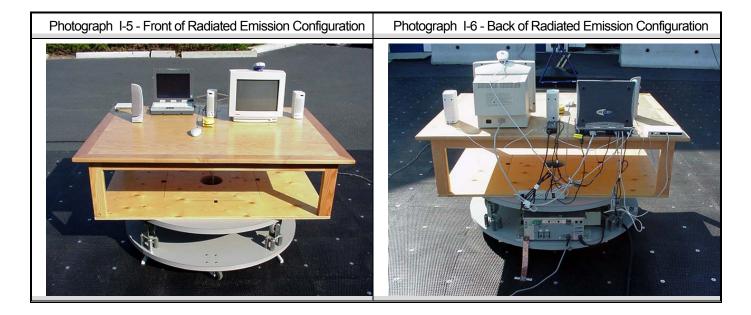


 Applicant:
 Itronix Corporation
 Model:
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 FCC ID:
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 1943A-IX260Pe

 Rugged Laptop PC with Cirronet BT2022 Bluetooth, Intel Pro 2200BG 802.11b/g WLAN, & AirCard 775 GSM
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Measurements were made at three channels throughout the band, Low Channel (2402 MHz), Mid Channel (2441 MHz), High Channel (2480 MHz). The configuration used was with a gain setting of 250/40 for the low channel, 250/44 for mid channel and 220/45 for the high channel. The modulation was set to 1000. As a worse case, the band-edge measurements were made of the low and high channels with data stream modulation.

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