

<b>Test Report S/N:</b>	022305KBC-T616-E15B	Issue 1.0
<b>Test Date(s):</b>	21Sept04 - 14Oct04, 22Oct04	
<b>Test Type(s):</b>	FCC §15.247	IC RSS-210 Issue 5
<b>Lab Registration(s):</b>	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



<b>Applicant:</b>	<b>Itronix Corporation</b>	<b>FCC ID:</b>	<b>KBCIX260PNLA580BT</b>	<b>IC ID:</b>	<b>1943A-IX260Pf</b>
<b>Rugged Laptop PC with internal Cirronet BT2022 Bluetooth Transmitter</b>				<b>Model:</b>	<b>IX260PNLA580BT</b>





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## I.7. SETUP PHOTOGRAPHS

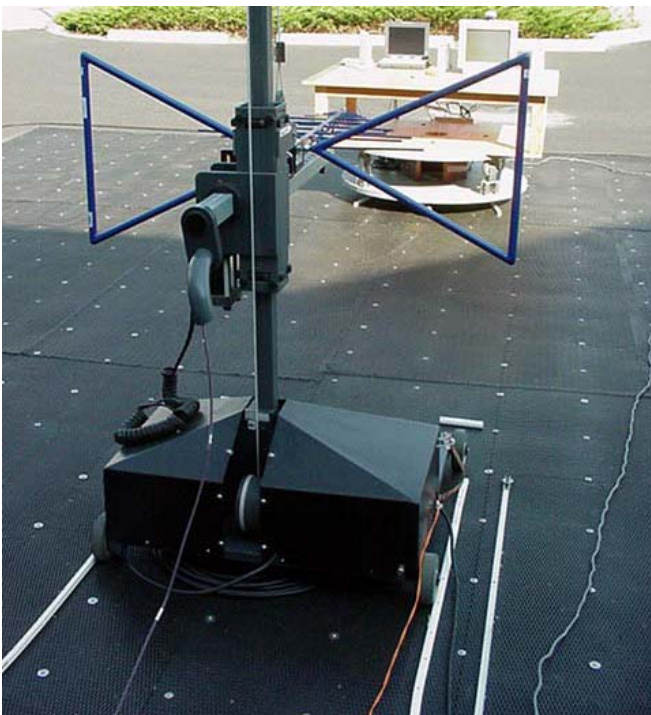
Photograph I-1 - Loop Antenna (10kHz - 30MHz)



Photograph I-2 - Bilog Antenna (30MHz - 1 GHz)



Photograph I-3 - Horizontal Polarization (30MHz - 1 GHz)

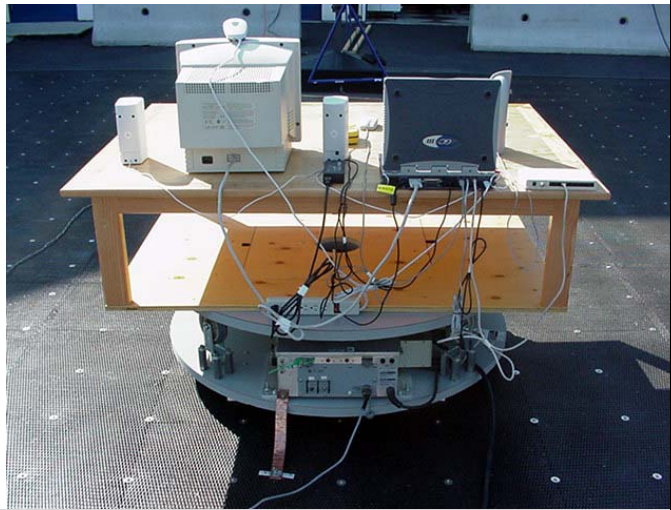


Photograph I-4 - Vertical Polarization (30MHz - 1 GHz)




<b>Applicant:</b>	Itronix Corporation	<b>FCC ID:</b>	KBCIX260PNLA580BT	<b>IC ID:</b>	1943A-IX260Pf	
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Photograph I-6 - Back of Radiated Emission Configuration



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 worst-case, the band-edge measurements were made of the low and high channels with data stream modulation.

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