

TEST: CONDUCTED SPURIOUS EMISSIONS

Manufacturer: ITRONIX, Corporation.

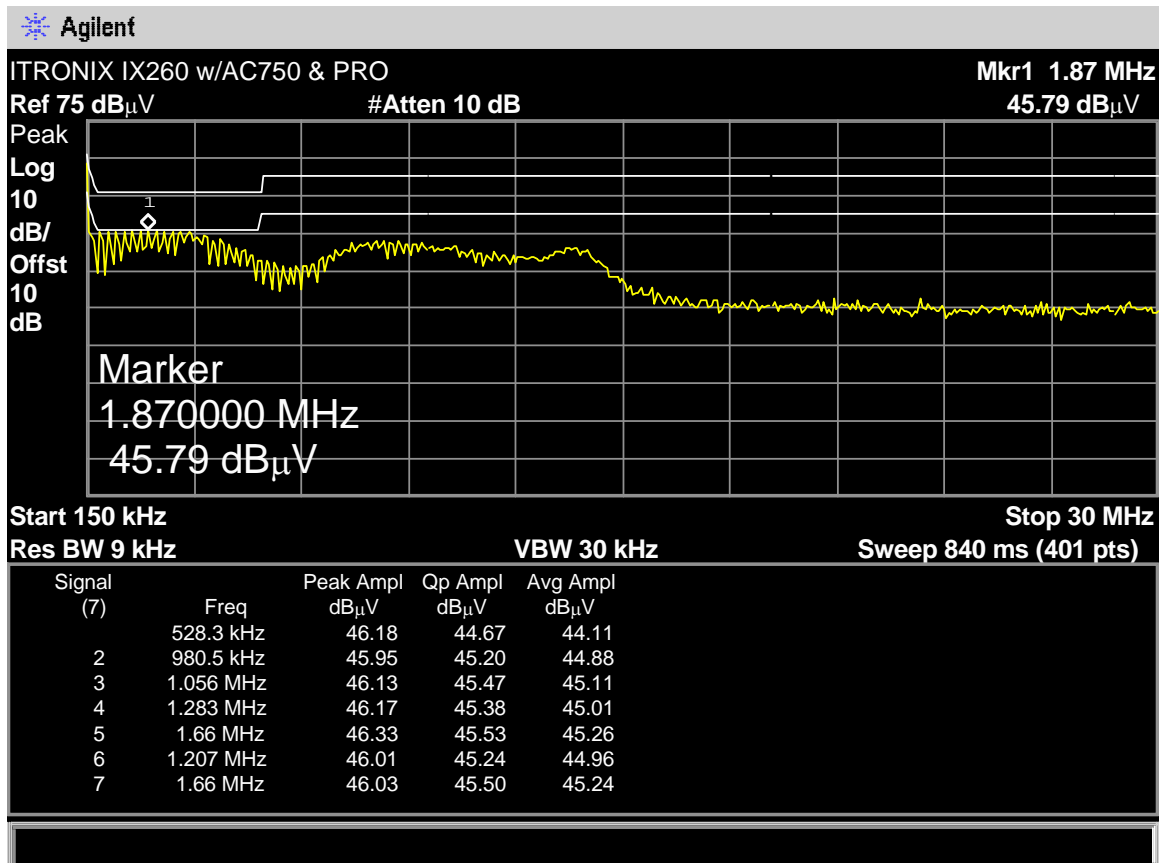
Name: IX260 Laptop PC

Model: IX260 with AirCard 750 (WAN), INTEL PRO WM3B2200BG (WLAN)

	Quasi peak	Average	* decreasing with the log of the frequency
Part 15.107(a) & 15.207(a) limits:	66 -56 dBuV	56 to 46dBuV	* 0.15 to .5 MHz *
	56 dBuV	46 dBuV	.5 to 5 MHz
	60 dBuV	50 dBuV	5 to 30 MHz

The equipment complies with the Quasi-peak and Average limits.

Note: Plot below is Line 2 Peak detector for *reference only*. Quasi-peak and Average values listed below.



Note: IX260 with the Delta Electronics 90 Watt AC adapter Model: ADP-90FB REVB, REV2.

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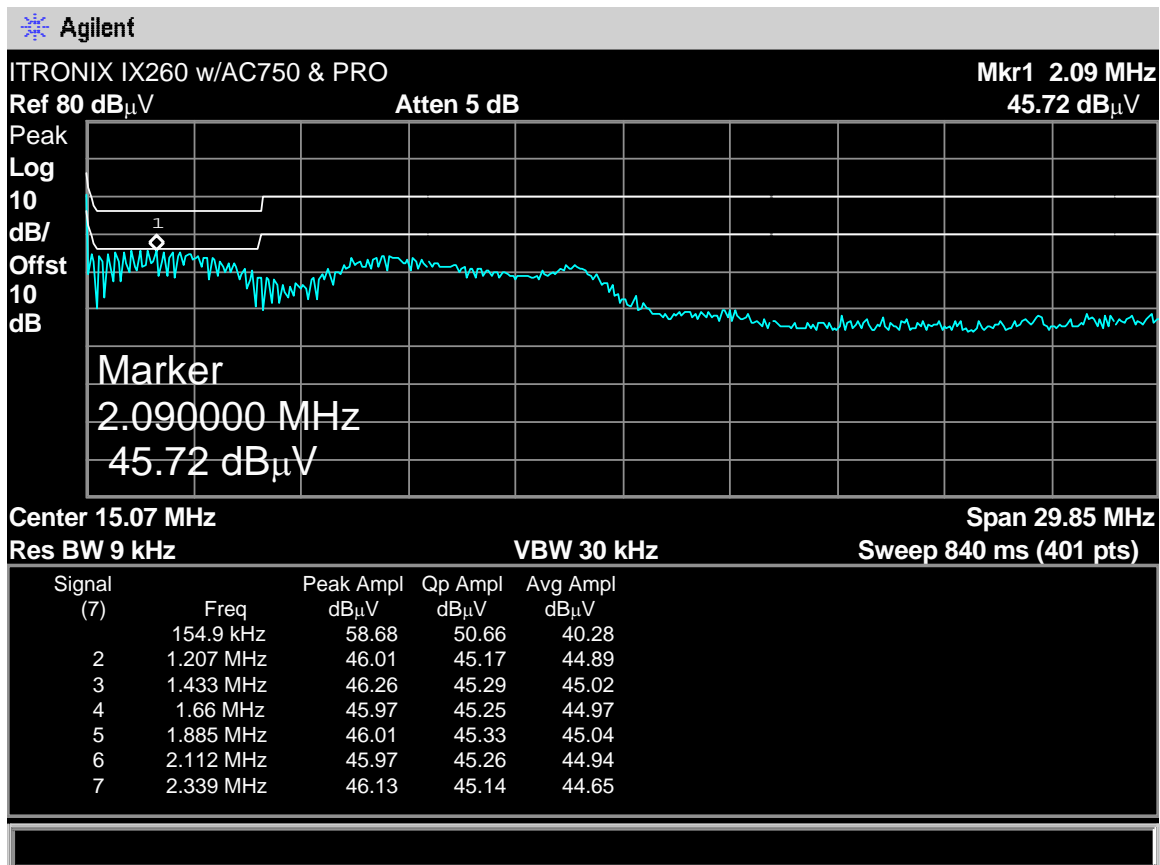
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	56 dBuV	46 dBuV	.5 to 5 MHz
	60 dBuV	50 dBuV	5 to 30 MHz

The equipment complies with the Quasi-peak and Average limits.

Note: Plot below is Line 1 Peak detector for *reference only*. Quasi-peak and Average values listed below.



Note: IX260 with the Delta Electronics 90 Watt AC adapter Model: ADP-90AB B, REV2.