## **EXHIBIT 6 - TEST: AC CONDUCTED EMISSIONS**

Applicant: ITRONIX, Corporation

Model: IX260 Rugged Laptop with Aircard 555

Dual band GPRS radio modem colocated with WLAN & Bluetooth

Intentional Radiators

Minimum Standard Specified: Part 15.107 (a) 15.207(a)

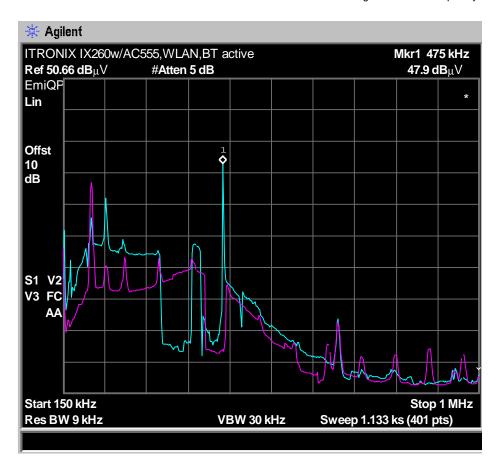
Test Results: Equipment complies with the limit with

all three transmitter active transmitting.

**Prequency MHz QP Cond. Limit QP Detector Limit** 0.15 – 0.5\* 66 to 56 dBuV

0.5 to 5 56 dBuV 5 to 30 60 dBuV

<sup>\*</sup> Decreases with the logarithm of the frequency.



## **EXHIBIT 6 - TEST: AC CONDUCTED EMISSIONS**

Applicant: ITRONIX, Corporation

Model: IX260 Rugged Laptop with Aircard 555

Dual band GPRS radio modem colocated with WLAN & Bluetooth

Intentional Radiators

Minimum Standard Specified: Part 15.107 (a) 15.207(a)

Test Results: Equipment complies with the limit with

all three transmitter active transmitting.

0.5 to 5 46 dBuV 5 to 30 50 dBuV

<sup>\*</sup> Decreases with the logarithm of the frequency.

