Test Report, FCC 15.247 B and C FCC ID: SQB-NIVISMOD0002 08-0184 24 September 2008 Nivis, LLC

2.4 GHz Raptor

Test Report Number: Issue Date: Customer: Model:



Figure 2 – Digital Radiated Emissions Measurement Setup (Rear View) with Vertically Polarized Horn Antenna.

Issue Date: Customer:

Model:

Test Report Number:

Test Report, FCC 15.247 B and C FCC ID: SQB-NIVISMOD0002 08-0184

24 September 2008 Nivis, LLC 2.4 GHz Raptor

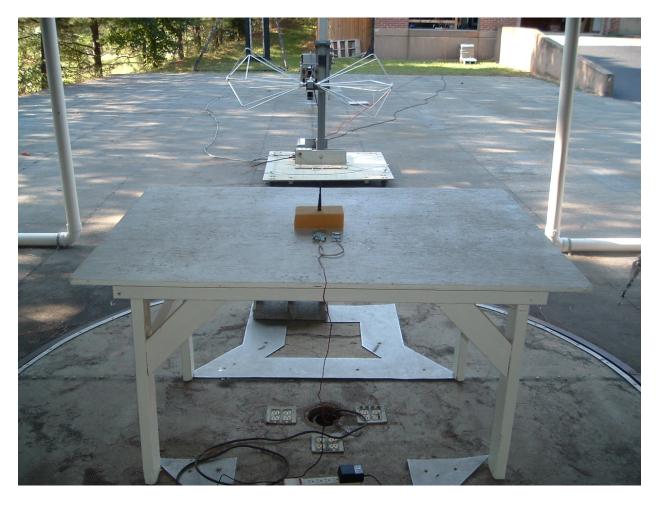


Figure 3 – Digital Radiated Emissions Measurement Setup (Rear View) with Horizontally Polarized Biconical Antenna.

Test Report, FCC 15.247 B and C FCC ID: SQB-NIVISMOD0002

Test Report Number:

08-0184 24 September 2008

Issue Date: Customer:

Nivis, LLC 2.4 GHz Raptor

Model:

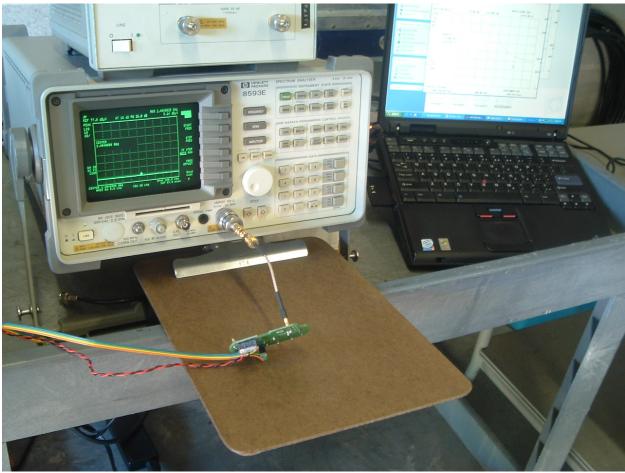


Figure 4 – Bench Testing Measurement Setup

Test Report Number: Issue Date: Customer:

Model:

08-0184 24 September 2008 Nivis, LLC 2.4 GHz Raptor



Figure 5 - Conducted Emissions Measurement Setup