

Katie:

Question regarding the statement in the test report that indicated that all measurements were made using a CISPR QP detector.

I checked with Cetecom this morning regarding the statement. It was an error in formatting the test report. The error was contained in the original report and also in the second report for the additional frequencies at approximately 412 and 465 MHz. A letter was filed asking for the frequency range on the Form 731 to be changed to reflect the additional data.

The measurements above 1 GHz were made on a spectrum analyzer in peak mode with a 1 MHz bandwidth. This error in the report format will be corrected in future submittals. To Cetecom's knowledge there is no recognized standard specification for CISPR detection function and bandwidth for frequencies above 1 GHz.

If you need further information, let me know.

Regards,
Phil