



MOTOROLA

PERSONAL COMMUNICATIONS SECTOR

**PRODUCT SAFETY AND COMPLIANCE
EMC LABORATORY**

EMC TEST REPORT Addendum

Test Report Number – 15351-1A

Report Date – December 3, 2004

The test results contained herein relate only to the model(s) identified. It is the manufacturer's responsibility to assure that additional production units of this model are manufactured with identical electrical and mechanical characteristics.

As the responsible EMC Engineer, I hereby declare that the equipment tested as specified in this report conforms to the requirements indicated.

Signature

A handwritten signature in blue ink that reads "Michael E. Hill".

Name: Michael E. Hill

Title: Senior Staff Electrical Engineer

Date: January 12, 2005

This report must not be reproduced, except in full, without written approval from this laboratory.

THIS REPORT MUST NOT BE USED TO CLAIM PRODUCT ENDORSEMENT BY A2LA OR ANY AGENCY OF THE U.S. GOVERNMENT.

A2LA Certificate Number: 1846-01



EXHIBIT 6-1

Instrument Settings**VBW:** Auto**Detector:** Average

RBW: The plotted data shown for the band edge measurements is representative of data taken with a true 15 kHz resolution bandwidth filter. The raw data was taken using a 1 kHz resolution bandwidth and was integrated to produce a response representative of data taken using a true 15 kHz resolution bandwidth filter.

Results

(See attached.)



