
Exhibit 3. Attestation Statement

The equipment, QUALCOMM model PCS Access Terminal Modem, is a CDMA wireless PCS modem, classified as a mobile transmitter as identified in FCC CFR47, Part 2.1091. The product is designed to operate at a granted level of 0.490 Watts E.I.R.P.

The equipment complies with uncontrolled RF exposure environment requirement by the IEEE STD C95.1. and FCC OET Bulletin 65, Edition 97-01 August 1997.

The data, data evaluation and equipment configuration represented herein for equipment certification are a true and accurate representation of the measurements of the sample's radio frequency interference emissions characteristics as of the dates and at the times of the test under the conditions herein specified. This applies to all tests that do not require an Open Area Test Site (OATS) to perform. TUV Product Services performed tests that required an OATS site.

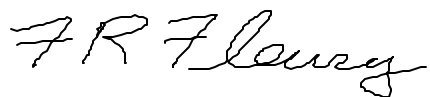
Equipment Tested:	PCS Access Terminal Modem
Part 24 References:	24.235 Frequency Stability 24.238 Emissions Limits
Part Number:	10-85893-1
Series Number:	N1080DFDM
Dates of Test:	February 7, 2001, February 21, 2001
Test Performed by:	John Forrester, Senior Engineer



Senior EMC/Regulator Engineer
Qualcomm Incorporated

Measurement Requirements (CFR 47 Part 2, Paragraph 2.1053 & Part 24, Paragraph 24.238)

The measurements which follow were performed by TÜV Product Service. To the best of my knowledge these tests were conducted in accordance with the procedures outlined in Part 2 of the Commission's Rules and Regulations. The data presented below demonstrates compliance with the appropriate technical standards.

A handwritten signature in cursive script that reads 'F R Fleury'.

Floyd R. Fleury
EMC Manager