

Exhibit 6: Test Report

TEST REPORT FROM:

COMMUNICATION CERTIFICATION LABORATORY
1940 W. Alexander Street
Salt Lake City, Utah
84119-2039

Type of Report: CHANGE IN IDENTIFICATION OF EQUIPMENT

Under FCC Rules and Regulations
Part 2, Subpart J, Section 2.933

TEST OF: 530004-759-101
530004-759-102
530004-759-103

FCC ID: GVI-1900-BS2

Cortelco Systems, Inc.
4119 Willow Lake Blvd.
Memphis, TN 38118

Brand Name: ORBIT

CCL Test Number 73-6705

Issue Date: March 22, 1999

CERTIFICATION OF ENGINEERING REPORT

This report has been prepared by Communication Certification Laboratory to determine compliance of the device described below with the requirements of FCC Part 2, Subpart J Section 2.933. This report may be reproduced in full, partial reproduction may only be made with the written consent of the laboratory. The results in this report apply only to the sample tested.

- Applicant: Cortelco Systems, Inc.
- Manufacturer: Cortelco Systems, Inc.
- Brand Name: ORBIT
- Model Number: 530004-759-101
530004-759-102
530004-759-103
- FCC ID: GVI-1900-BS2

On this 22nd day of March 1999, I, individually, and for Communication Certification Laboratory, certify that the statements made in this engineering report are true, complete, and correct to the best of my knowledge, and are made in good faith.

COMMUNICATION CERTIFICATION LABORATORY

Checked by: William S. Hurst, P.E.
Vice President

Tested by: Roger J. Midgley
EMC Manager

Section 1. CHANGE IN IDENTIFICATION OF EQUIPMENT

The Cortelco Systems, Inc. Model 530004-759-101 Unlicensed Personal Communications Systems (UPCS) is an OEM for the previously certified CTP Systems Ltd. There are three different Model numbers for the Base Station, one for the four antenna unit (MN: 530004-759-101) one for the five antenna unit (MN: 530004-759-103) and one for the outdoor unit (MN: 530004-759-102), all three units are covered under the same FCC ID number. The Cortelco's UPCS base station is electrically the same as CTP's Model Mini Base. The only difference is the front covers labeling and the type identification labels; therefore, the base station meets all of the requirements of § 2.933(a) for change in identification without a change in design, circuitry or construction.

§ 15.933 (b)

- 1) Original FCC ID: MTU-1900-BS-B1
- 2) Original date of grant: February 4, 1999
- 3) Original Type Approval number: N/A
- 4) Differences in equipment bearing modified identification number: Only the Applicant, Brand Name, front cover labeling and FCC ID number are changed.
- 5) The test data previously filed with the Commission is representative of equipment bearing the changed identification.
- 6) Photographs of type accepted equipment: N/A
- 7) Photographs of Certified equipment as described in 2.1033(b)(7): See Exhibits 3 and 9.