

COMMUNICATION CERTIFICATION LABORATORY

TEST REPORT: 73-6549

FCC ID: A3LSRP7200A

Exhibit 6: Test Report

TEST REPORT FROM:

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

Type of Report: Notification

TEST OF: SRP-7200A

FCC ID: A3LSRP7200A

To FCC PART 15, Subpart B

Test Report Serial No: 73-6549

Applicant:

Samsung Electronics Co., LTD.
85 West Tasman Drive
San Jose, CA 95134

Date of Test: May 27, 1998

Issue Date: May 29, 1998

CERTIFICATION OF ENGINEERING REPORT

This report has been prepared by Communication Certification Laboratory to determine compliance of the device described below with the notification requirements of FCC Part 15, Subpart B. 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: Samsung Electronics Co., LTD.
- Manufacturer: Samsung Electronics Co., LTD.
- Brand Name: SAMSUNG
- Model Number: SRP-7200A
- FCC ID: A3LSRP7200A

On this 29th day of May 1998, 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.

Although NVLAP has recognized that the Communication Certification Laboratory EMC testing facilities are in good standing, NVLAP does not endorse the product described in this report.

COMMUNICATION CERTIFICATION LABORATORY

Checked by: Roger J. Midgley
EMC Engineering Manager

Tested by: Kirk P. Thomas
EMC Technician

SECTION 1.0 CLIENT INFORMATION

1.1 Client Information:

Company Name: SAMSUNG ELECTRONICS CO., LTD.
85 West Tasman Drive
San Jose, CA 95134

Contact Name: Ben Kim
Title: Project Manager
Department: Engineering

SECTION 2.0 EQUIPMENT UNDER TEST (EUT)**2.1 Identification of EUT:**

Trade Name: SAMSUNG
Model Name or Number: SRP-7200A
Serial Number: N/A
Options Fitted: N/A
Country of Manufacture: Korea

2.2 Transition Provisions § 15.37(b)

The Samsung Electronics Co., Ltd. model SRP-7200A does not use the provisions of this section. The SRP-7200A was tested to and complies with the current Notification requirements for receivers as found in Federal Communications Commission (FCC) Rules, Part 15, Subpart B.

2.3 Description of EUT:

The SRP-7200A radio pager is a superheterodyne receiver of alpha numeric display type. The SRP-7200A utilizes flex code format operating at 1200/2400 bps. The SRP-7200A operates from 138-174 MHz. The SRP-7200A receives its power from a 1.5 (AAA) Volt battery.

2.4 TECHNICAL INFORMATION

Type of emission:	Receiver N/A
Frequency Range:	138 to 174 MHz
Rated frequency stability:	+/-5 ppm
Rated RF power output:	N/A

2.5 RADIATED EMISSIONS PROCEDURES

Three samples of the SRP-7200A radio pagers were tested. One near the bottom of the receive spectrum 138.175 MHz, one near the middle of the receive spectrum 152.600 MHz and one near the top of the receive spectrum 171.475 MHz.

The frequency range of 30 to 5000 MHz was investigated to measure any radiated emissions.

Each unit was placed on the center of the table and placed in the receive mode during the tests.

2.5 Modification Incorporated/Special Accessories on EUT:

There were no modifications or special accessories required to comply with the specification.