

Intertek Testing Services

Radio Shack, A Division of Tandy Corporation, Scanning Receiver Date of Test: July 20 & 23, 1998
FCC ID: AAO2000312

ATTESTATION LETTER TO FCC §15.121

Please see attached page.

GRE GENERAL RESEARCH OF ELECTRONICS, INC.

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SHIBA NO.3 AMEREX BLDG.
3-12-17 MITA, MINATO-KU
TOKYO, JAPAN 108

Tokyo:

Reference No.

Jun. 30, 1998

Federal Communications Commission
Authorization and Evaluation Division
Laboratory Division
7435 Oakland Mills Road
Columbia, MD 21046

Ref.: Radio Shack Model 20-312, FCC ID AAO2000312

This is to clarify that the above equipment is not capable of operating within the frequency bands allocated to the Domestic Public Cellular Radio Telecommunications Service, and cannot be readily altered by the user to do so.

The frequencies in question are deleted from the microprocessor ROM during manufacture, and cannot be restored through any readily available process or component such as; installation of cuts, jumper wires, resistors, diodes, or plug-in IC's; deletion of such items; or reprogramming via access codes or external devices such as a personal computer.

The receiver is incapable of converting digital cellular transmission to analog voice audio.

Based on the above, we hereby attest that the equipment in question complies fully with the provisions of §15.121 of FCC Rules.



N. Tomita, Chief Engineer

PRODUCT DEVELOPMENT & MANUFACTURING