



October 8, 1999

Federal Communications Commission
Authorization & Evaluation Division
7435 Oakland Mills Road
Columbia, Maryland 21046

Attention: Equipment Authorization Branch

Subject: Modification of grant for FCC ID: B5KKRC12103-3

Gentlemen,

Ericsson Radio Systems AB requests a Modification of the grant of Certification (Type Acceptance) for the above mentioned FCC Identifier.

This Dumps cellular base station is for use in the 1900 MHz Broadband PCS Communications Services, Part 24, and was tested using TIA/IS-136/IS-138 for operation in Cellular Systems.

Ericsson wishes to modify the existing grant by adding Ericsson auto tuning ceramic combiner BFZ101 39. This combiner will cover the entire PCS band. In addition, this unit has 1db less loss than the unit currently approved with this base station. Per earlier conversations with Mr. Frank Coperich and Mr. Richard Fabina, we are requesting this new combiner be added to the current grant for this base station. The power when used with this combiner will increase to 13.2 watts as opposed to 10.5 watts as now shown on the grant. Since this is a modification only to the existing grant, the FCC identifier label for this product remains the same.

It should be noted the current grant contains a typo error in that under Frequency range it lists 930.08-1989.96 MHz. It should read 1930.08-1989.96 MHz.

If additional information is needed, please contact me on the below listed number.

Sincerely,

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