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|--|---------|--------------------|----------|-------------------------------|
| Prepared (also subject responsible if other)<br>ERA/RKF/VR Larry Lindström |         | No.                |          |                               |
| Approved<br>KI/ERA/RKF/VR (L Lindström)                                    | Checked | Date<br>2002-08-14 | Rev<br>A | Reference<br>B5KPKRC1311005-1 |

Federal Communications Commission  
Authorization & Evaluation Division  
7435 Oakland Mills Road  
Columbia, Maryland 21046  
Attention: Equipment Authorization Branch

SP Sveriges Provnings- och ForskningsInstitut  
Brinellgatan 4  
Box 857  
S-501 15 Borås  
Sweden

August 14, 2002

Subject: Complementary Information for Permissible change class II for FCC ID: B5KPKRC1311005-1

Gentlemen;

Ericsson AB requested a permissible change class II of Certification (Type Acceptance) for the above mentioned FCC Identifier.

Here are the complementary information to Your questions:

1/ You mention that the solder pads are different. Is the board layout the same as the original application? Have any of the circuit traces been change? Please explain.

There are NO CHANGE in board layout and circuit traces except for some solder pads. The solder pads are made smaller since some smaller components were floating during surface mount soldering.

2/ You mention that some components like resistors and capacitors have optimized values to get better factory calibration performance. Please provide a list of all components were changed. Please verify that the change in components complies with Section 2.1043(a).

Please see Exhibit 10 Component Change.

This list show all changed components in the unit.

The changed components will not affect frequency generation or stabilization resp. output power.

The change in components complies with Section 2.1043(a).

The change in components are made for better calibration of internal alarm levels and internal control signal levels inside the unit that don't affect the RF path.

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

Sincerely,

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