

March 2, 2007

Regulatory Engineering

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

Subject: Class II Permissive change for the H9PMC3574

To the commission:

Symbol is filing a Class II Permissive Change for the FCC Grant issued 9 FEB 07 for the H9PMC3574 to replace the antennas. The new antenna report and SAR report are in

All of the production units will have the new antennas and matching components. The following reports and data are submitted to show continuing compliance under the current FCC Grant.

No other electrical or mechanical modifications were made to the GSM 800 / 19000, WLAN, or BlueTooth transmitters from the time of the original FCC submission.

The following Exhibits are electronically submitted as attachments.

Exhibit File Name

Cover Letter H9PMC3574 Cover Letter.pdf

Internal Pictures H9PMC3574 Internal Photographs.pdf Antenna Report H9PMC3574 Antenna Report.pdf

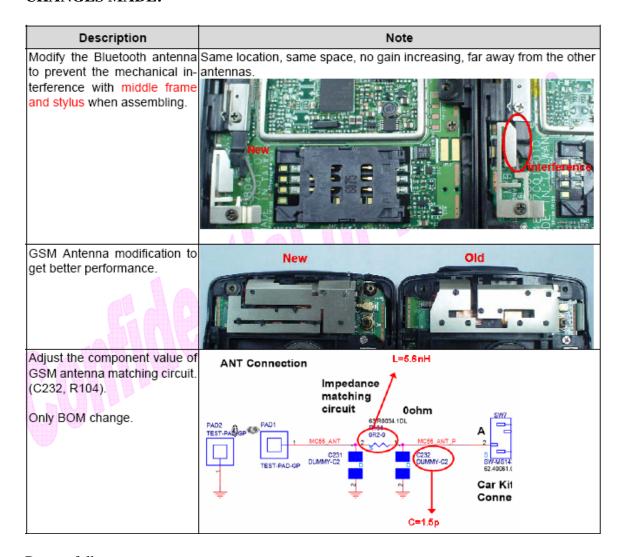
Test Setup Pictures H9PMC3574 Test Setup Photographs.pdf

Emissions Test Report H9PMC3574 Test Report.pdf SAR Test Report H9PMC3574 SAR Test Report.pdf SAR Test Setup H9PMC3574 SAR Test Setup.pdf

The worst case RF Exposure SAR test results data (0.453 W/kg), taken in direct contact (1.5 cm), is under the current 1.6 W/kg limit set in 2.1093 for portable devices.



CHANGES MADE:



Respectfully,

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