

FCC Class II Permissive Change

1 General Information

| FCC ID: | OVFKWC-K4X3 |
|----------------------|--|
| Applicant: | Kyocera Wireless Corporation 10300 Campus Point Drive San Diego, CA 92121-1522 |
| Original Grant Date: | July 21, 2004 |

2 Reason to Change

| | Design Change to certified model | | |
|---|----------------------------------|--|--|
| ✓ | Add new model – KX483JLC | | |

3 Description of Change

An additional model was added to OVFKWC-K4X3 – K483JLC. The K483JLC has a bigger memory, new application software, and uses lead-free flash and MSM.

A new SAR report is submitted to report the SAR values for K483JLC. No radiated emissions characteristic originally reported was degraded.

The EUT is identical to the previously certified unit except for the above-mentioned changes. There are no changes to the RF Circuitry, PCB Design, Mechanical Design, Basic Frequency Determining and Stabilization Circuitry, Basic Modulator Circuit, Transmitter Active Devices, or Tuning Targets

4 Justification

| ~ | The phone continues to meet all the applicable requirements. |
|---|--|
| ~ | See Test Summary section for tests affected by the change. |



5 Test Summary

| | IC | | | Results | | |
|------------------|------------|------------|---|--------------|--------------|----------------------------------|
| FCC Rule | RSS 129 | RSS 133 | Description | N/A | Passed | Remarks |
| 2.1046 | | | TX Conducted Power | \checkmark | | |
| 22.913 24.232 | 7.1 | 6.2 | TX Radiated Power | | ~ | See Part 24 report |
| 2.1049 | | | Occupied Bandwidth | \checkmark | | |
| 2.1051 | | | Block Edge Compliance | ~ | | |
| 2.1051 | | | Spurious Emissions At Antenna Terminals | ~ | | |
| 2.1053 | 6.3, 8 | 6.3 | Transmitter Radiated Spurious Emissions | | ~ | See Radiated Emissions report |
| 2.1055 | | | Transmitter RF Carrier Frequency Stability | ~ | | |
| 2.1091 2.1093 | 11 | 8 | Exposure of Humans to RF Fields (SAR) | | \checkmark | See SAR report |
| 15 | 10 | 9 | RX Radiated Emissions | \checkmark | | |

Notes: N/A: Product performance and specifications are not affected by the changes.