

KYOCERA SANYO Telecom, Inc.

21605 Plummer Street Chatsworth, CA 91311 Tel: 818-998-7322 Fax: 818-701-4192 www.sanyowireless.com

PCTEST TCB/CB
Div. of PCTEST Engineering Lab., Inc.
6660-B Dobbin Road
Columbia, MD 21045

SUBJECT: Sanyo Electric Co., Ltd. FCC ID: AEZSCP-PRO200

Class II Permissive Change

Gentlemen:

Transmitted herewith, on behalf of **SANYO ELECTRIC CO.**, **LTD.** is an application for a Class II Permissive Change Certification of the Cellular/ PCS CDMA Phone with Bluetooth. The device is identical to the previously certified Cellular/ PCS CDMA Phone with Bluetooth except for the following:

- 1. A modem IC has been changed to IC210.
- 2. A switching circuit (IC126, IC127, IC128) in receive path for PCS/Cellular band has been added to allow 1x idle mode with secondary receive circuit.
- 3. A VCO for PCS band has been changed to that for PCS/Cellular Dual band (X1202) associated with the above change (item 1)
- 4. A PCS duplexer has been changed to X112 in improving PCS receive sensitivity.
- 5. A PCS Tx SAW filter has been changed to XF136.

Attached are the applicant's measurement report test data and plots, and test setup photographs. Should you have any questions or comments concerning the above, please contact the undersigned.

Sincerely,

Hiroshi Okamoto

VP, Engineering

KYOCERA SANYO Telecom, Inc.

) Vafante 115109



KYOCERA SANYO Telecom, Inc.

21605 Plummer Street Chatsworth, CA 91311 Tel: 818-998-7322 Fax: 818-701-4192 www.sanyowireless.com

PCTEST TCB/CB
Div. of PCTEST Engineering Lab., Inc.
6660-B Dobbin Road
Columbia, MD 21045

SUBJECT: Sanyo Electric Co., Ltd. FCC ID: AEZSCP-PRO200

Class II Permissive Change

Gentlemen:

Transmitted herewith, on behalf of **SANYO ELECTRIC CO., LTD.** is an application for a Class II Permissive Change Certification of the Cellular/ PCS CDMA Phone with Bluetooth. The device is identical to the previously certified Cellular/ PCS CDMA Phone with Bluetooth except for the following:

- 1. A modem IC has been changed to IC210.
- 2. A switching circuit (IC126, IC127, IC128) in receive path for PCS/Cellular band has been added to allow 1x idle mode with secondary receive circuit.
- 3. A VCO for PCS band has been changed to that for PCS/Cellular Dual band (X1202) associated with the above change (item 1)
- 4. A PCS duplexer has been changed to X112 in improving PCS receive sensitivity.
- 5. A PCS Tx SAW filter has been changed to XF136.

Attached are the applicant's measurement report test data and plots, and test setup photographs. Should you have any questions or comments concerning the above, please contact the undersigned.

Sincerely,

ely,) V O Krioto
Hiroshi Okamoto 1/5/09

VP, Engineering

KYOCERA SANYO Telecom, Inc.