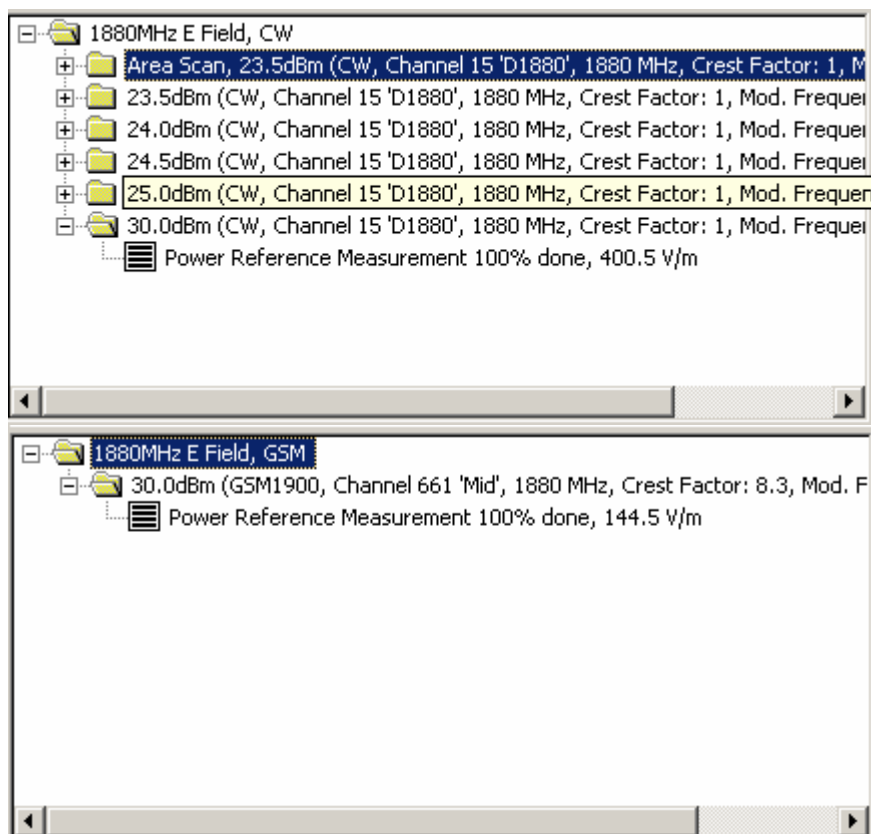


FCC ID: BEJCG300
Applicant: LG Electronics USA
Correspondence Reference Number: 25279
731 Confirmation Number: TC575802
Date of Original Email: 12/19/2005

Subject: Request for additional information

1) Please provide system set up details for PMF determination including measurement system crest factor. Please provide contour plots.

Please see dipole contour plot in the report for contour plot above the dipole. The PMF was determined using field measurements at an arbitrary point above the dipole (in this case, near the maxima of the contour scan). The settings for measurement system crest factor were the theoretical values of CW=1 and GSM=8.3 (Please see below settings from the measurement system).



2) Please confirm that no excluded blocks are used.

We confirm that no excluded blocks were used.

3) Please detail all key GSM modes of operation i.e. GPRS, EDGE etc and how they are accounted for in this filing. Please provide full information.

Please find full information in Page 4 of the Operational Description Exhibit. This device operates in voice mode under GSM mode only. This device is data capable in GPRS mode multislot class 10.