



Federal Communications Commission
7435 Oakland Mills Road
Columbia, MD 21046-1609

Re: FCC ID: GM37527BSHC

Subject: Correct FDD5 radiated output power on form 731 and new FCC22/24 test report.

Dear examiner,

The reported radiated output power on form 731 of this filing listed EIRP for the FDD5 band, frequency range 826.4 – 846.6MHz, to be 0.113W. The ERP is 0.0689W.

The original FCC 22 24 test report, titled **EMC_PSION_001_07502_FCC22_24_GM37527BSHC** and dated 2007-12-10, only reported the EIRP value for the FDD5 band. A new revision has been generated to include both the EIRP and ERP value for all part 22H transmitters in section 5.15. The new report is titled **EMC_PSION_002_07001_FCC22_24_GM37527BSHC_rev1** and has been uploaded to your database. Please replace the original with this new one.

If you have any questions please feel free to contact me directly.

Thank you!

Peter Mu
EMC Project Engineer
Cetecom Inc.
411 Dixon Landing Rd.
Milpitas CA, 95035
Tel: 408-821-9247
Fax: 408-586-6299
Peter.mu@cetecomusa.com
www.cetecomusa.com

CETECOM Inc.
411 Dixon Landing Road
Milpitas, CA 95035
U.S.A.
Phone: + 1 408 586 6200
Fax: + 1 408 586 6299
e-mail: info@cetecomusa.com
URL: www.cetecom.com