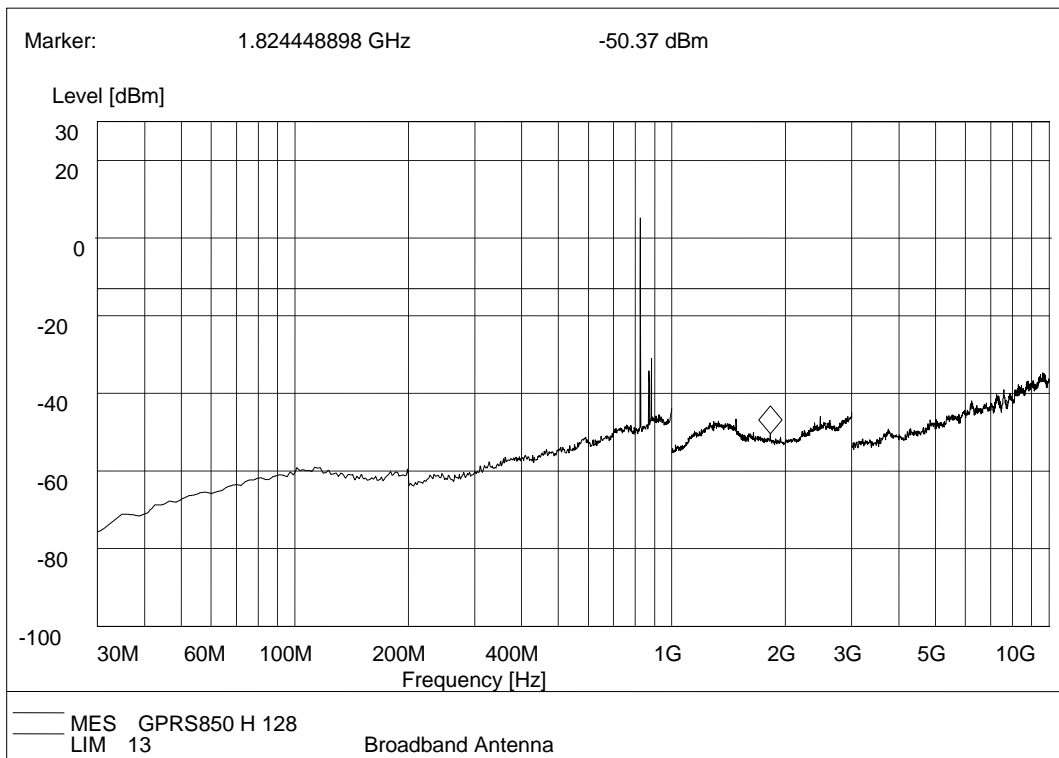
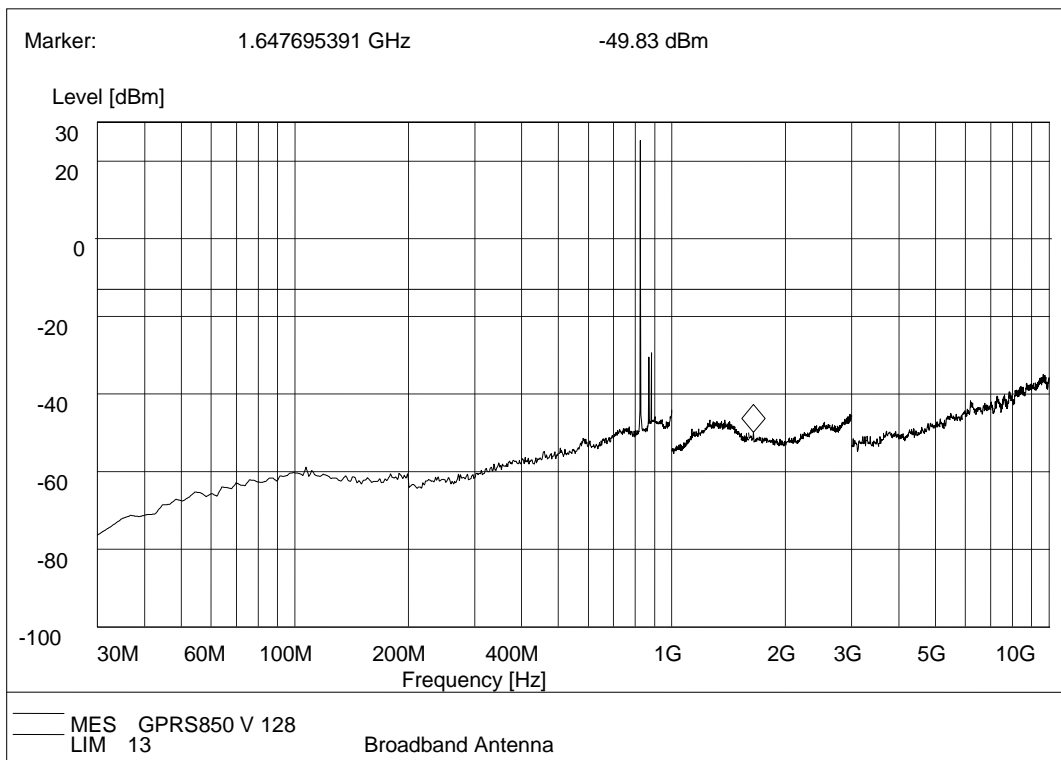


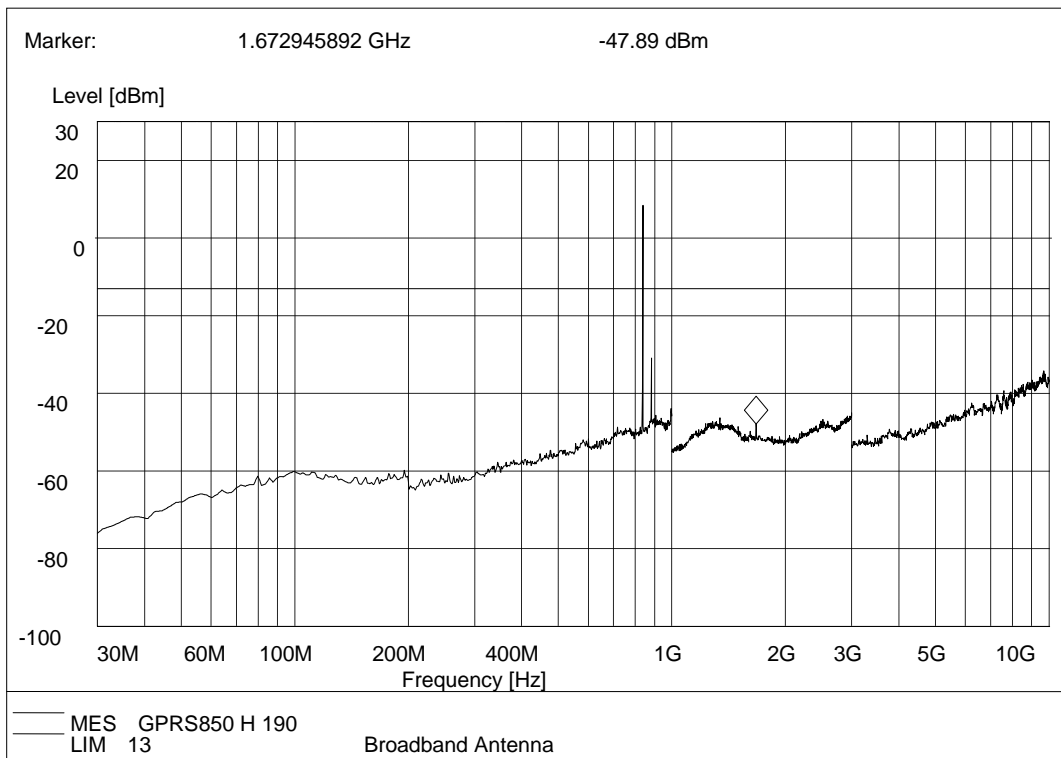
(Plot J.6: HSUPA 1900 MHz Channel = 9538, Test Antenna Vertical)



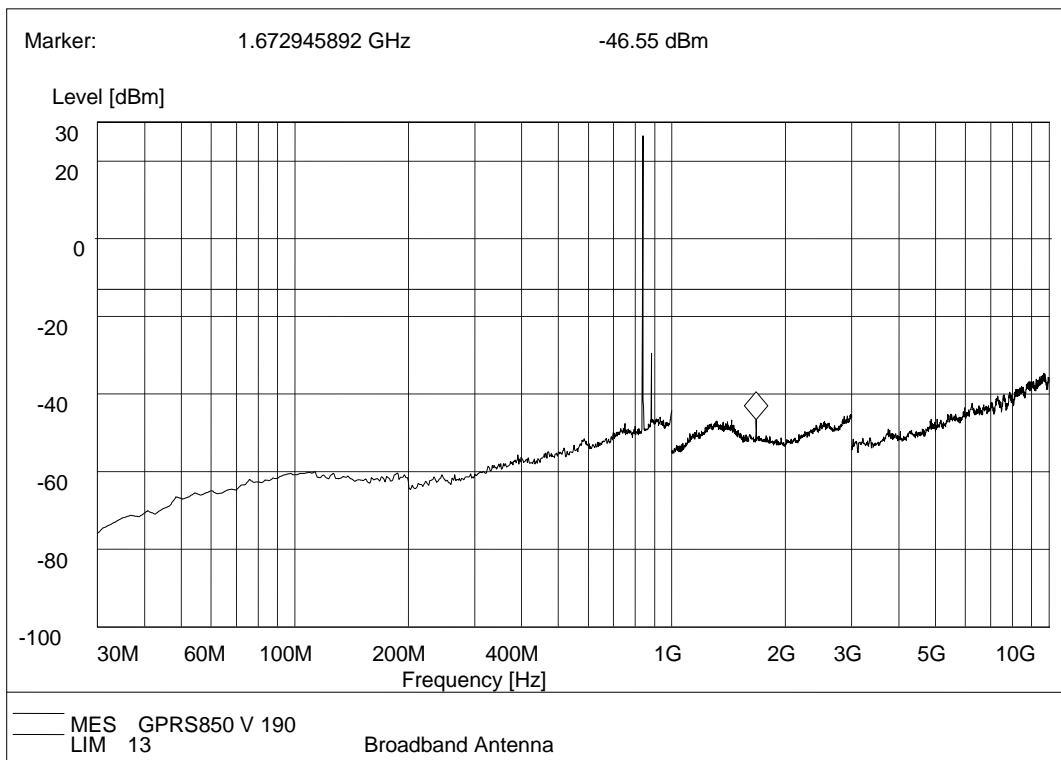
(Plot K.1: GPRS850MHz Channel = 128, Test Antenna Horizontal)



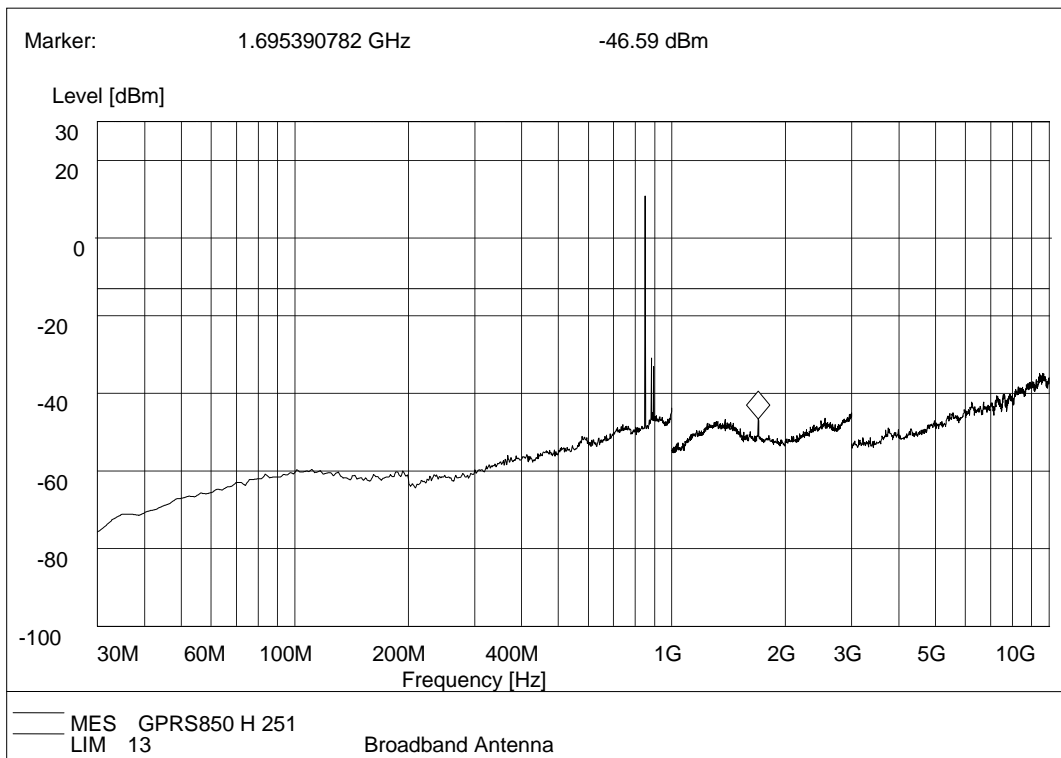
(Plot K.2: GPRS850 MHz Channel = 128, Test Antenna Vertical)



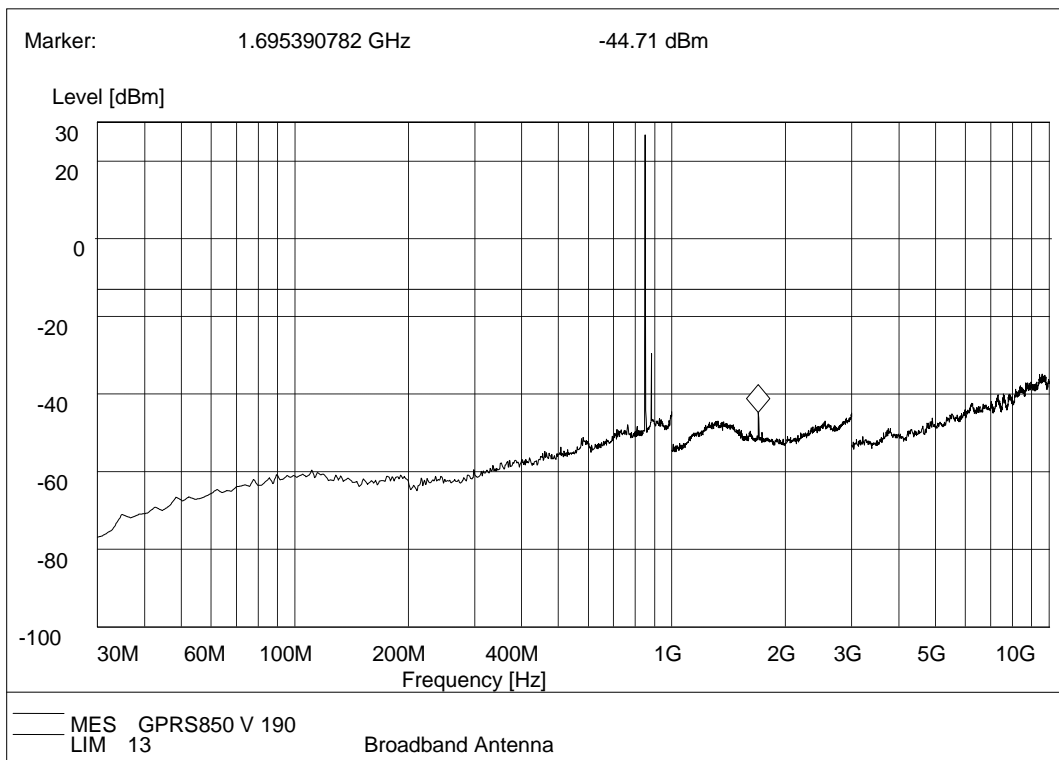
(Plot K.3: GPRS850MHz Channel = 190, Test Antenna Horizontal)



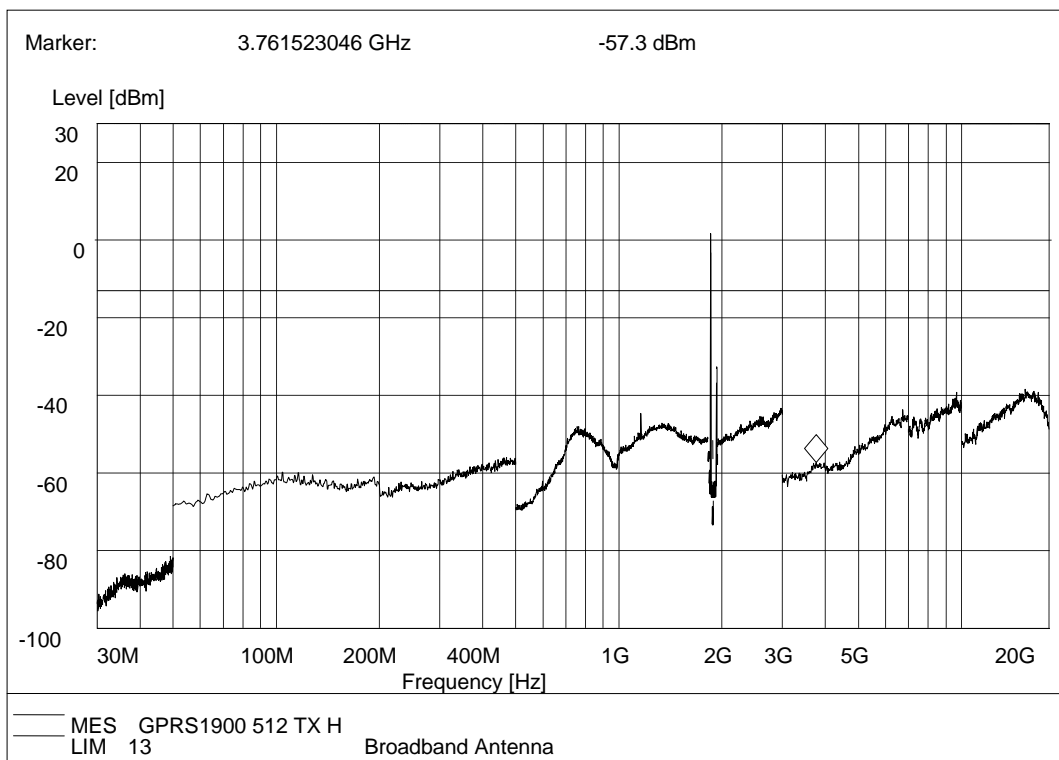
(Plot K.4: GPRS850MHz Channel = 190, Test Antenna Vertical)



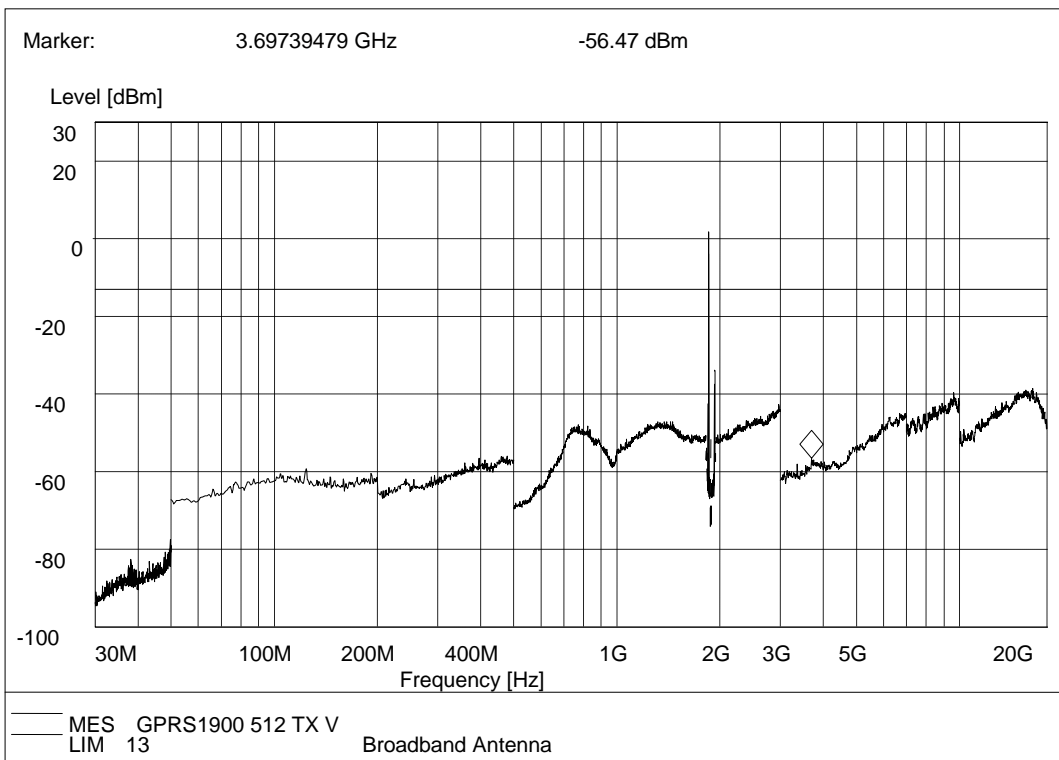
(Plot K.5: GPRS850MHz Channel = 251, Test Antenna Horizontal)



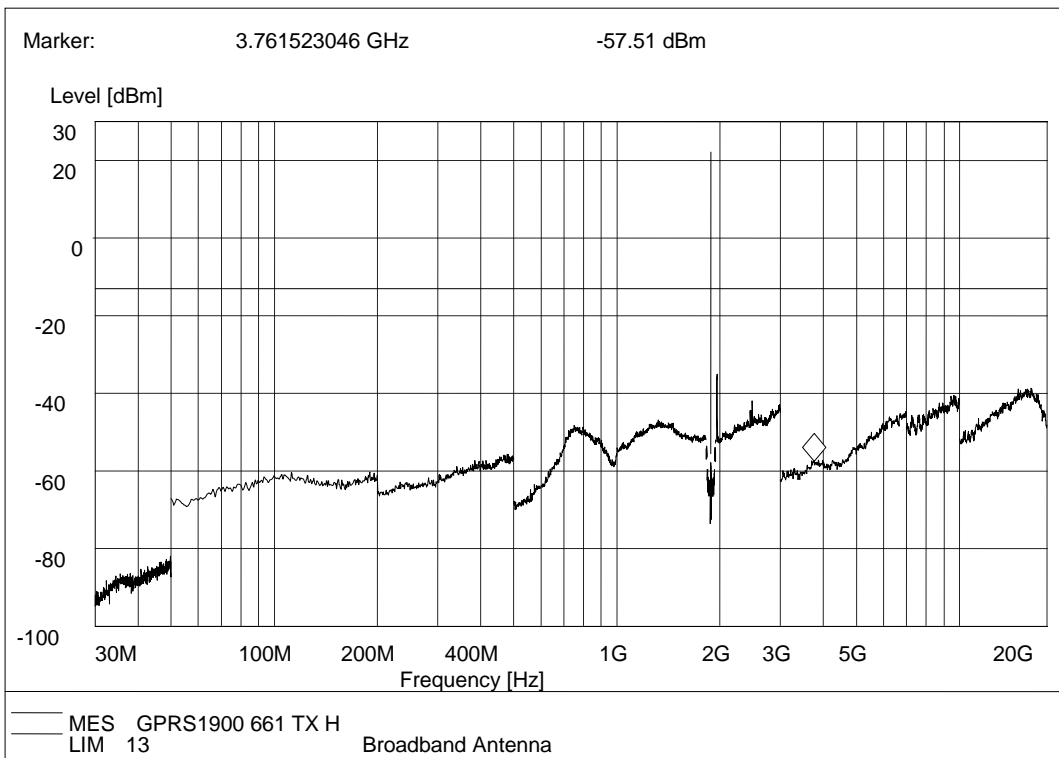
(Plot K.6: GPRS850MHz Channel = 251, Test Antenna Vertical)



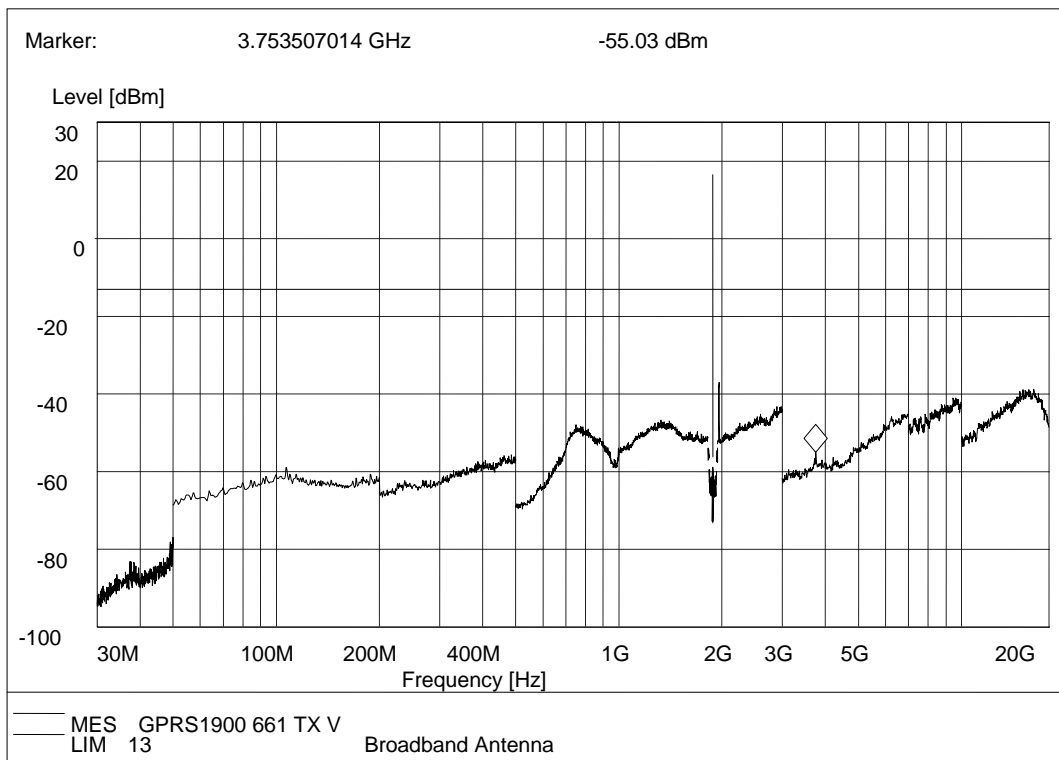
(Plot L.1: GPRS1900 MHz Channel = 512, Test Antenna Horizontal)



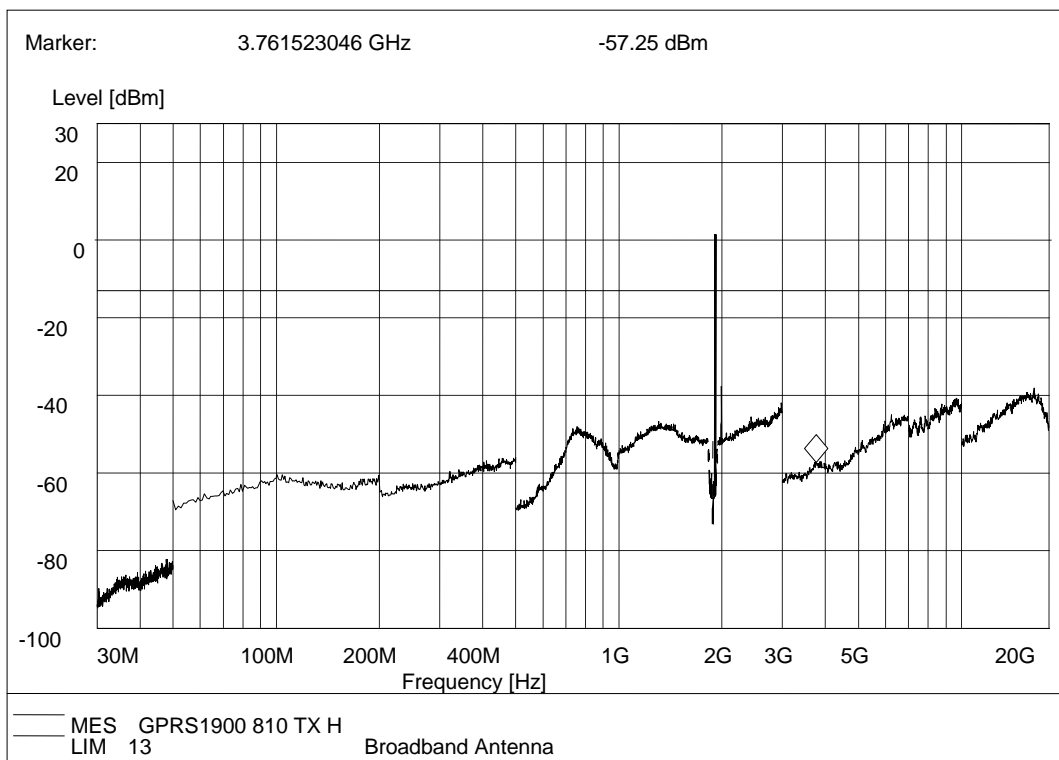
(Plot L.2: GPRS1900 MHz Channel = 512, Test Antenna Vertical)



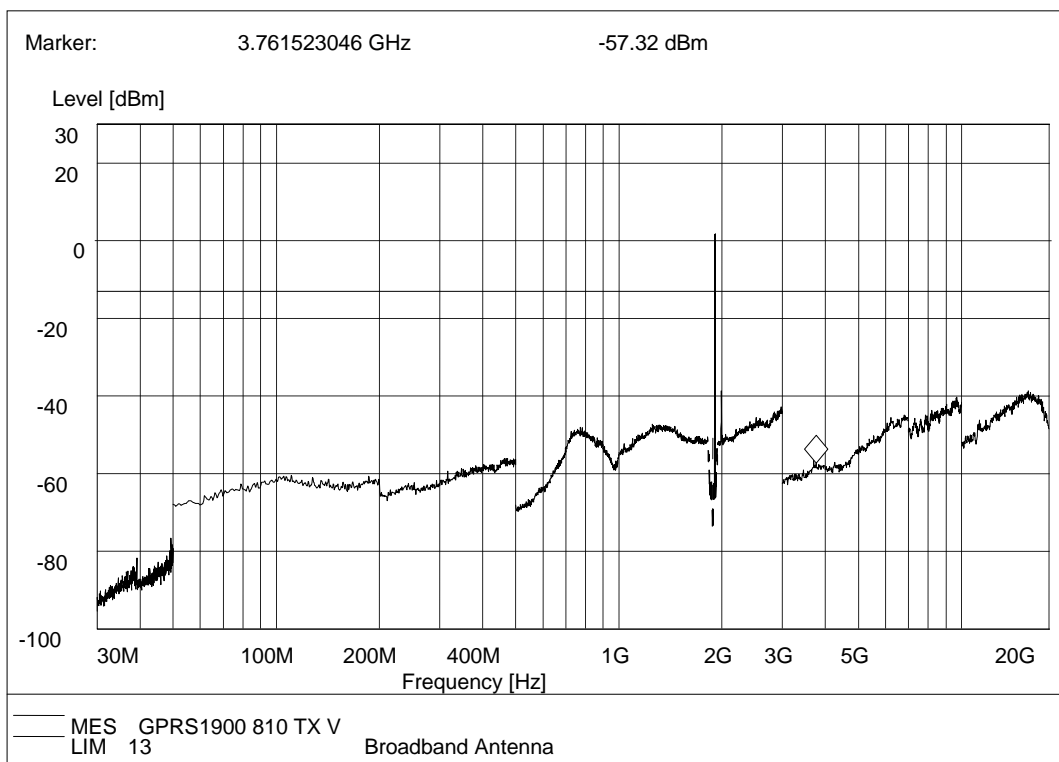
(Plot L.3: GPRS1900 MHz Channel = 661, Test Antenna Horizontal)



(Plot L.4: GPRS1900 MHz Channel = 661, Test Antenna Vertical)



(Plot L.5: GPRS1900 MHz Channel = 810, Test Antenna Horizontal)



(Plot L.6: GPRS1900 MHz Channel = 810, Test Antenna Vertical)

Annex A Accreditation Certificate

 
China National Accreditation Service for Conformity Assessment
LABORATORY ACCREDITATION CERTIFICATE
(Registration No. CNAS L1659)
CCIC Southern Electronic Product Testing (Shenzhen) Co., Ltd. <u>Building 28/29, Shigudong, Xili Industrial Area, Xili Street,</u> <u>Nanshan District, Shenzhen, Guangdong, China</u>
<i>is accredited to ISO/IEC 17025:2005 General Requirements for the Competence of Testing and Calibration Laboratories(CNAS-CL01 Accreditation Criteria for the Competence of Testing and Calibration Laboratories) for the competence of testing and calibration.</i>
<i>The scope of accreditation is detailed in the attached appendices bearing the same registration number as above. The appendices form an integral part of this certificate.</i>
Date of Issue: 2012-09-29 Date of Expiry: 2015-09-28 Date of Initial Accreditation: 1999-08-03 Date of Update: 2012-09-29

Signed on behalf of China National Accreditation Service for Conformity Assessment
<small>China National Accreditation Service for Conformity Assessment (CNAS) is authorized by Certification and Accreditation Administration of the People's Republic of China (CNCA) to operate the national accreditation scheme for conformity assessment. CNAS is the signatory to International Laboratory Accreditation Cooperation Multilateral Recognition Arrangement (ILAC MRA) and Asia Pacific Laboratory Accreditation Cooperation Multilateral Recognition Arrangement (APLAC MRA).</small>
No. CNAS AL 2 0005210

Annex B PHOTOGRAPHS OF THE EUT

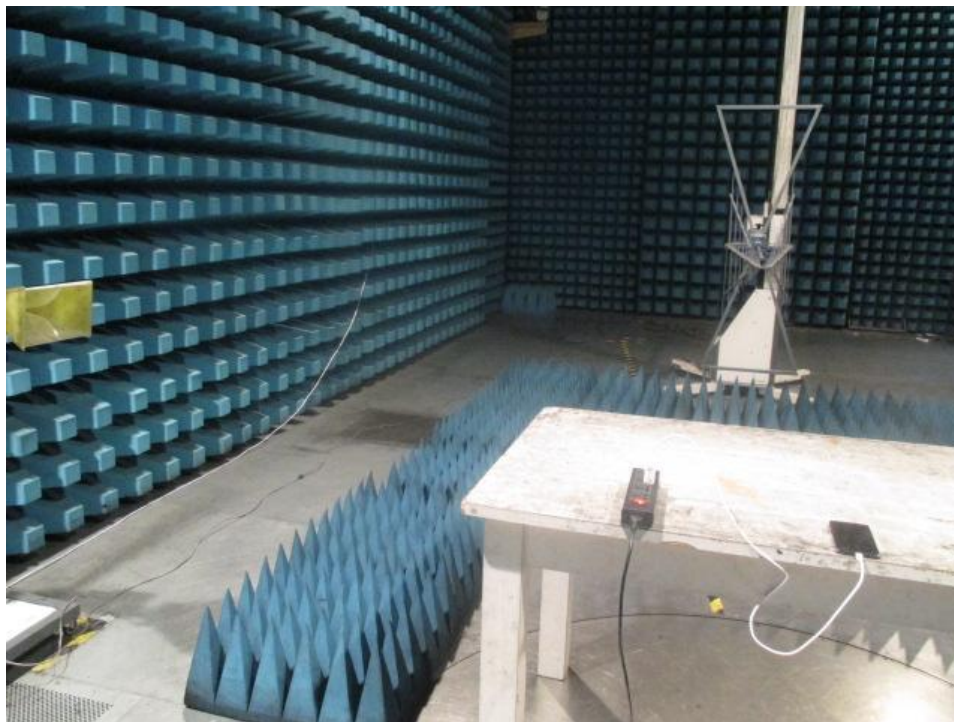


Annex C PHOTOGRAPHS OF THE TEST SETUP

1. Conducted Measurement Setup



2. Radiated Measurement Setup



30M~18G



18G~20G

** END OF REPORT **