



This document was generated in response to FCC Correspondence # 34608, a request for additional technical information by Steven Dayhoff (FCC) in regards to the FCC approval of the UNDP-1. The information included in related to the specific topics discussed in the following email received by Lin Lu on Jan. 10, 2008:

Lu, Lin

From: oetech@fcc.gov
Sent: Thursday, January 10, 2008 6:40 AM
To: Lu, Lin
Subject: Info Request

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Office of Engineering and Technology

To: Lin Lu, QUALCOMM Incorporated
linl@qualcomm.com

From: Steven Dayhoff
Steven.Dayhoff@fcc.gov

Re: FCC ID: J9CUNDP-1

Applicant: Qualcomm Incorporated
Correspondence Reference Number: 34608
Form 731 Confirmation Number: EA982387
Date of Original E-mail: 01/09/2008

Submit the antenna design guidelines and request permanent confidentiality on this document.

Question #1: Submit the antenna design guidelines and request permanent confidentiality on this document.

Qualcomm: The requested document of antenna design guidelines (80-H2929-1) was submitted on Dec 21 2007 via FCC OET E-filing web site “Add Attachments” alone with response to the Info Request #34561. The updated confidentiality request letter which covers the confidentiality request on additional documents (including the antenna design guidelines) was also submitted on Dec 21 2007. The OET Exhibits Summary List attached below shows both requested documents were successfully uploaded in FCC E-filing database. Please let me know if the info needs to be re-submitted.

OET Exhibits Summary List

25 Matches found for FCC ID 'J9CUNDP-1'

Exhibit Type	File Type	File Size	Description	Submission Date	Permanent Confidential	Short-Term Confidential	Supercede Date Available
Attestation Statements	Adobe Acrobat PDF	14556	updated confidentiality request	12/21/2007	No	Yes	No
Block Diagram	Adobe Acrobat PDF	28332	Block Diagram	11/07/2007	Yes	No	No
Cover Letter(s)	Adobe Acrobat PDF	14893	Cover Letter	11/07/2007	No	No	No
Cover Letter(s)	Adobe Acrobat PDF	228041	response letter	12/21/2007	No	Yes	No
Cover Letter(s)	Adobe Acrobat PDF	14409	Confidentiality Request	11/07/2007	No	No	No
External Photos	Adobe Acrobat PDF	156664	External Photos	11/07/2007	No	Yes	No
ID Label/Location Info	Adobe Acrobat PDF	65097	FCC ID Label	11/07/2007	No	No	No
Internal Photos	Adobe Acrobat PDF	189581	Internal Photos	11/07/2007	No	Yes	No
Operational Description	Adobe Acrobat PDF	913985	Operational Description	11/07/2007	Yes	No	No
Parts List/Tune Up Info	Adobe Acrobat PDF	59719	Part List Tune Up	11/07/2007	Yes	No	No
RF Exposure Info	Adobe Acrobat PDF	81243	MPE Analysis Report	11/07/2007	No	No	No
RF Exposure Info	Adobe Acrobat PDF	81257	updated MPE report	12/21/2007	No	Yes	No
Schematics	Adobe Acrobat PDF	478788	Schematics	11/07/2007	Yes	No	No
Test Report	Adobe Acrobat PDF	676425	Radiated Test Report	11/07/2007	No	Yes	No
Test Report	Adobe Acrobat PDF	990518	Conducted Test Report	11/07/2007	No	Yes	No
Users Manual	Adobe Acrobat PDF	229013	User Manual	11/07/2007	No	Yes	No
Users Manual	Adobe Acrobat PDF	690792	updated user guide	12/21/2007	No	Yes	No
Users Manual	Adobe Acrobat PDF	2225985	antenna design guidelines pt5	12/21/2007	Yes	No	No
Users Manual	Adobe Acrobat PDF	2243573	antenna design guidelines pt1	12/21/2007	Yes	No	No
Users Manual	Adobe Acrobat PDF	2325905	antenna design guidelines pt8	12/21/2007	Yes	No	No
Users Manual	Adobe Acrobat PDF	2329579	antenna design guidelines pt4	12/21/2007	Yes	No	No
Users Manual	Adobe Acrobat PDF	2700293	antenna design guidelines pt3	12/21/2007	Yes	No	No
Users Manual	Adobe Acrobat PDF	2769679	antenna design guidelines pt7	12/21/2007	Yes	No	No
Users Manual	Adobe Acrobat PDF	3179048	antenna design guidelines pt6	12/21/2007	Yes	No	No
Users Manual	Adobe Acrobat PDF	3606532	antenna design guidelines pt2	12/21/2007	Yes	No	No