



ADDENDUM TEST REPORT

FOR THE

CDMA DEVELOPMENT KIT, DTS-800 CDK

**FCC PART 22 SUBPART H &
FCC PART 15 SUBPART B SECTIONS 15.107 & 15.109 CLASS B**

COMPLIANCE

DATE OF ISSUE: JANUARY 18, 2002

PREPARED FOR:

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Kwachon City, Kyunggi-do, Korea, 427-040

P.O. No.: UCT-5374
W.O. No.: 77559

PREPARED BY:

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Date of test: October 8 – January 15, 2002

Report No.: FC01-075A

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CKC Laboratories, Inc. has received Certificates of Accreditation from the following agencies:

A2LA (USA); DATech (Germany); BSMI (Taiwan); Nemko (Norway); and GOST (Russia).

CKC Laboratories, Inc has received test site Registration Acceptance from the following agencies:

FCC (USA); VCCI (Japan); and Industry Canada.

CKC Laboratories, Inc. has received Letters of Acceptance through an MRA for the following agencies:

ACA/NATA (Australia); SABS (South Africa); SWEDAC (Sweden); Radio Communications Agency (RA); HOKLAS (Hong Kong); Bakom (Swiss); BIPT (Belgium); Denmark Telestyrelsen; RvA (Netherlands); SEE (Luxembourg) SITTEL (Bolivia); and UKAS (UK).

ADMINISTRATIVE INFORMATION

DATE OF TEST: October 8 – January 15, 2002

DATE OF RECEIPT: October 8, 2001

PURPOSE OF TEST: To demonstrate the compliance of the CDMA Development Kit, DTS-800 CDK with the requirements for FCC Part 22 Subpart H & FCC Part 15 Subpart B Sections 15.107 & 15.109 Class B. Addendum A includes test data for FCC 22.917(f) compliance.

TEST METHOD: 47 CFR FCC Part 22H

MANUFACTURER: AnyDATA.NET, Incorporated
Hanvit Bank Bldg. 7th Fl., 1-12, Byulyang-dong
Kwachon City, Kyunggi-do, Korea, 427-040

REPRESENTATIVE: John Kim

TEST LOCATION: CKC Laboratories, Inc.
5473A Clouds Rest
Mariposa, CA 95338

SUMMARY OF RESULTS

As received, the AnyDATA.NET, Incorporated CDMA Development Kit, DTS-800 CDK was found to be fully compliant with the following standards and specifications:

United States

- FCC Part 22 Subpart H
- FCC Part 15 Subpart B Sections 15.107 & 15.109 Class B.
- 47 CFR FCC Part 22H Test Method

The results in this report apply only to the items tested, as identified herein.

MODIFICATIONS REQUIRED FOR COMPLIANCE

No modifications were necessary for compliance.

APPROVALS

QUALITY ASSURANCE:



Dennis Ward, Quality Manager

TEST PERSONNEL:



Randy Clark, EMC Engineer

EQUIPMENT UNDER TEST (EUT) DESCRIPTION

The EUT tested by CKC Laboratories was a production unit.

CDM RF Modem

EQUIPMENT UNDER TEST

CDMA Development Kit

Manuf: AnyDATA.NET, Incorporated
Model: DTS-800 CDK
Serial: 10052001-01
FCC ID: P4MDTS-800 CDK (pending)

PERIPHERAL DEVICES

The EUT was tested with the following peripheral device(s):

Mouse

Manuf: Microsoft
Model: Serial Mouse 2.0
Serial: 03763521
FCC ID: C3KAZB1

Power Supply

Manuf: Samsung
Model: AD-6019
Serial: NA
FCC ID: DoC

Computer

Manuf: Samsung
Model: SENS 680
Serial: 558791ANB00124
FCC ID: None

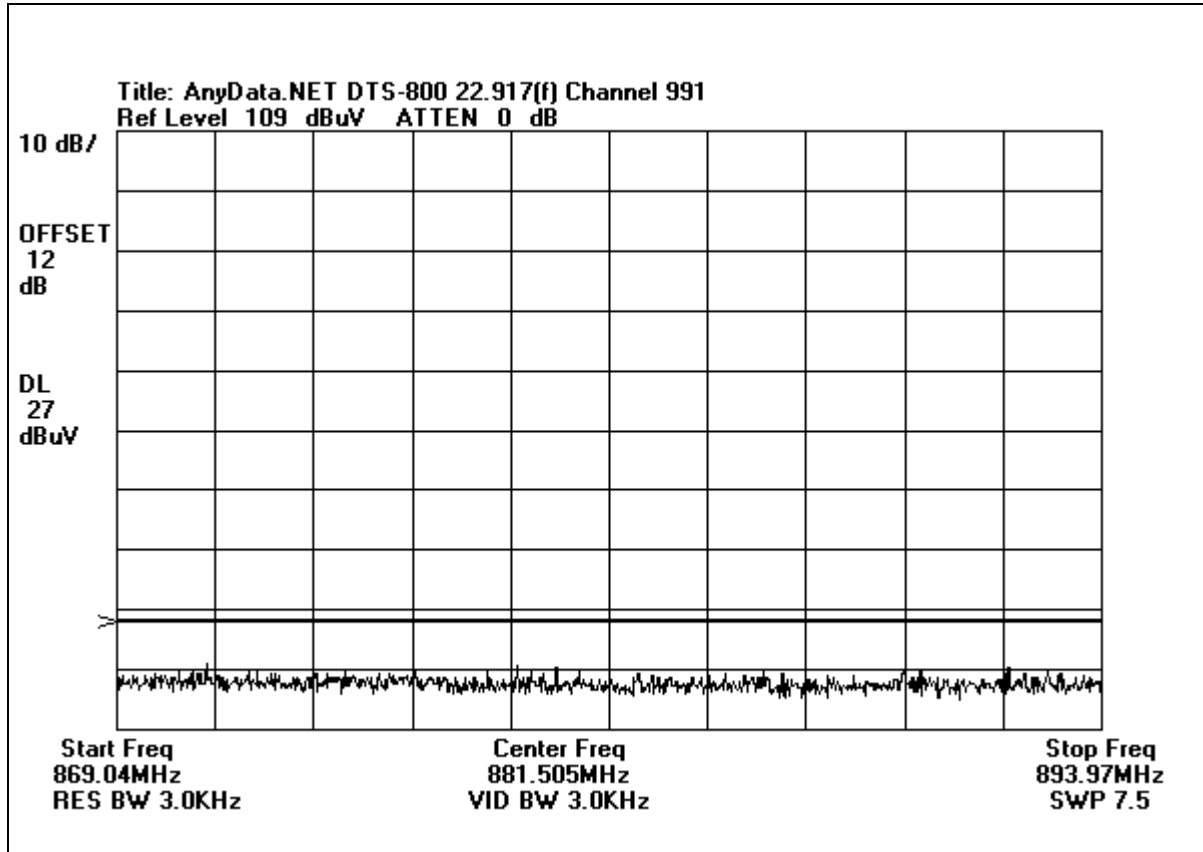
Power Supply

Manuf: (markings not legible)
Model: (markings not legible)
Serial: 2000.12.7C2
FCC ID: DOC

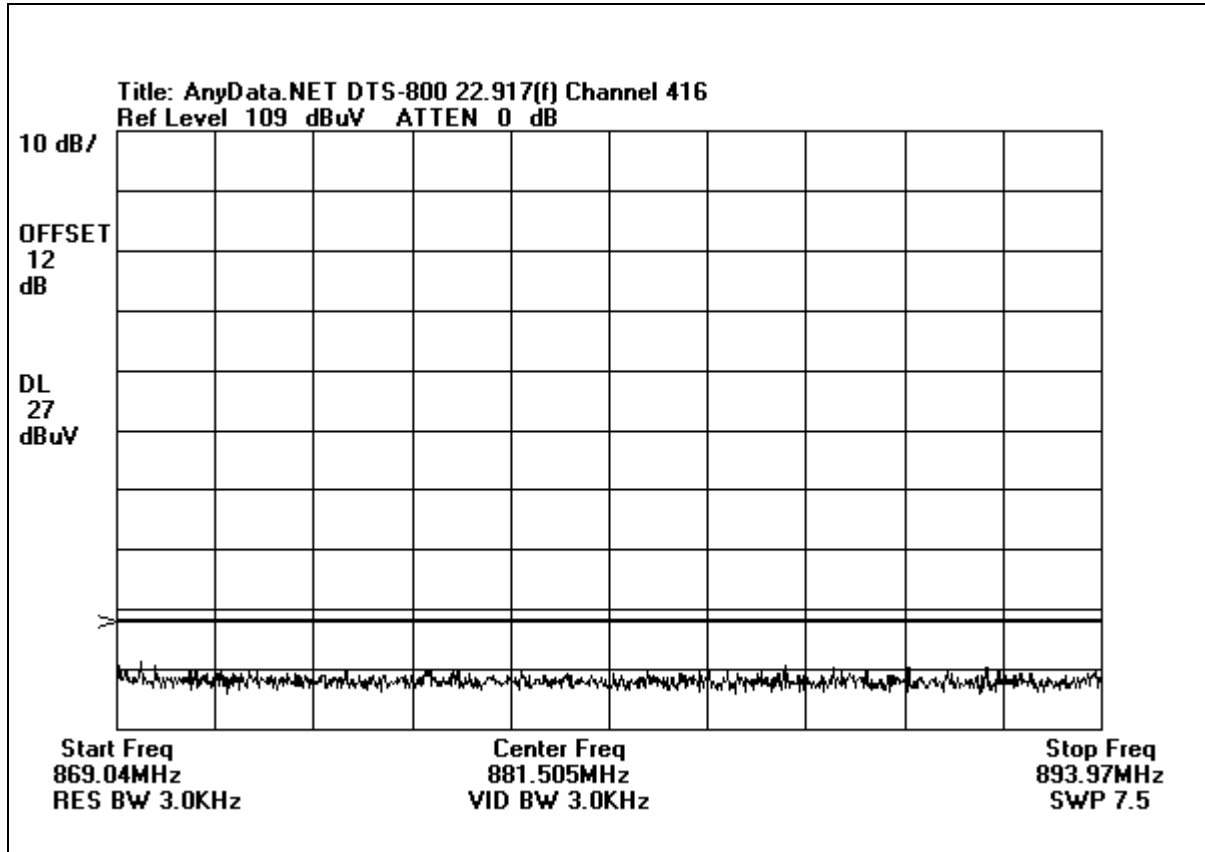
DTSS

Manuf: AnyDATA
Model: V.04
Serial: NA
FCC ID: DoC

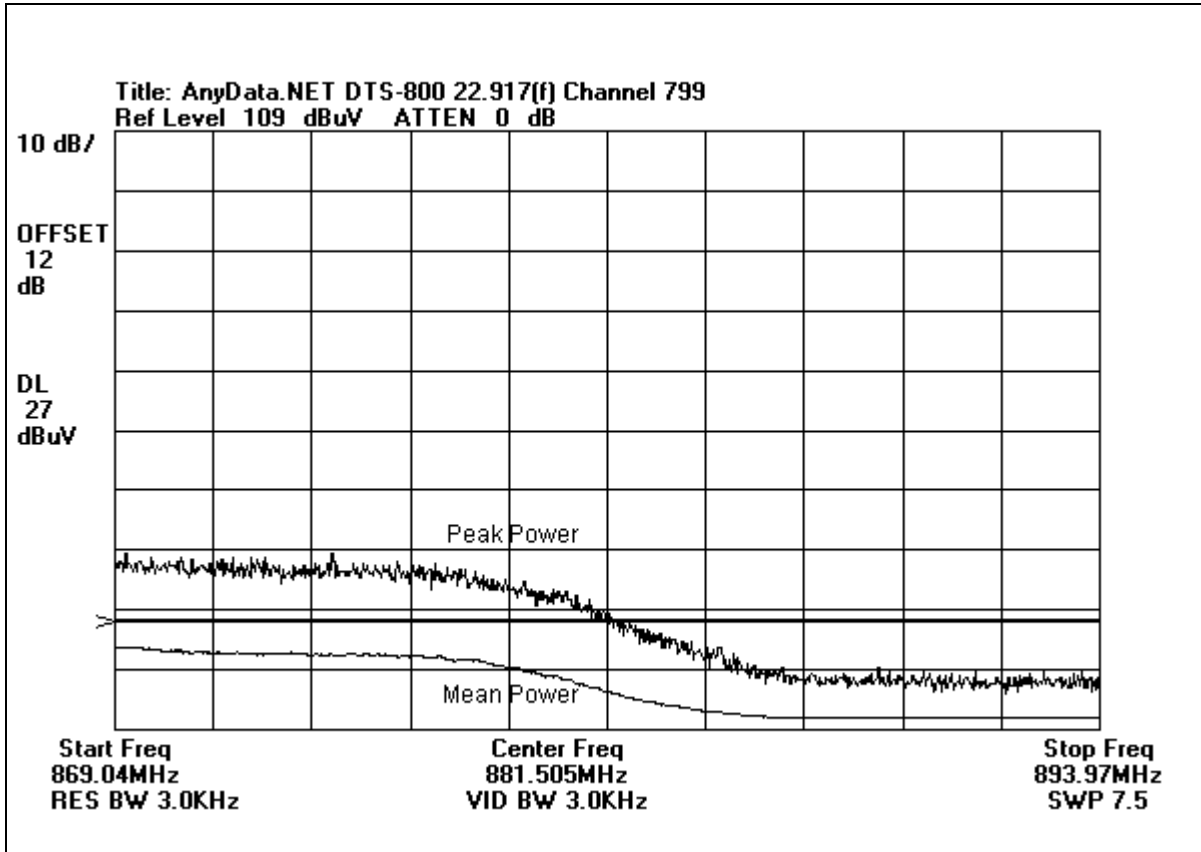
FCC 22.917(f) - Low Channel



FCC 22.917(f) - Middle Channel



FCC 22.917(f) - High Channel

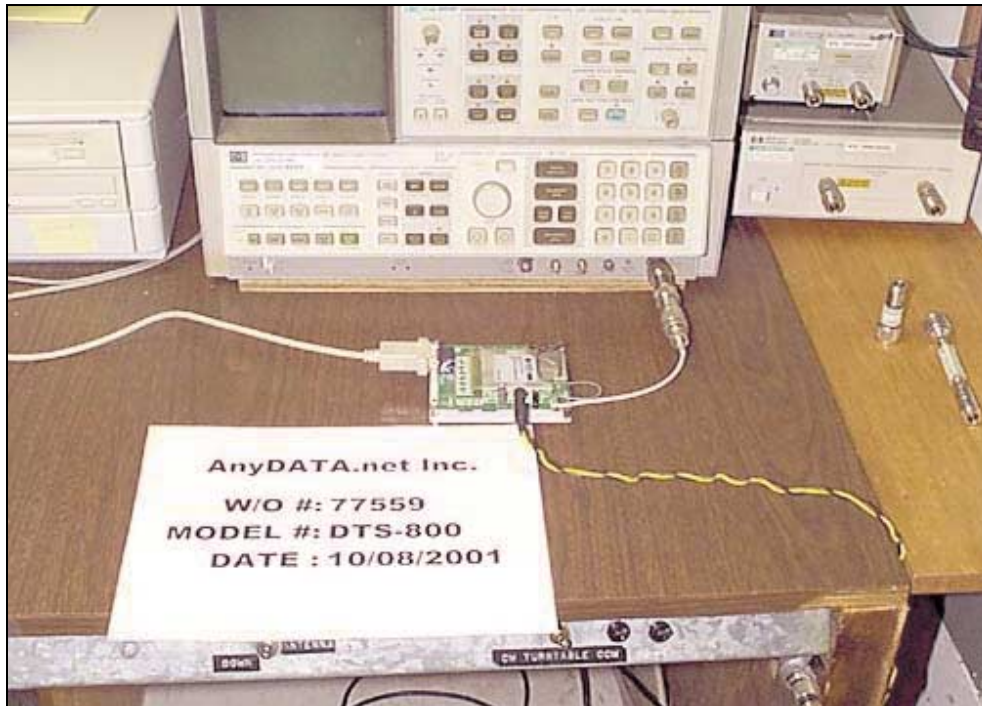


Occupied Bandwidth Test Equipment:

Equipment	Manufacturer	Model #	Serial #	Asset #	Cal Date	Cal Due
3/10 meter Cable	Andrews	Hardline	N/A	N/A	02/27/2001	2/27/02
Antenna, Bicon	A&H	SAS-200/542	156	00225	12/6/01	12/6/02
Antenna, Log	A&H	SAS-200/510	154	01330	05/07/01	5/7/02
Power Supply, DC	HP	6205C	2228A01775	00762	5/31/2001	5/31/02
Preamp	HP	8447D	1937A02604	00099	03/29/01	3/29/02
QP Adapter	HP	85650A	2811A01267	00478	11/9/01	11/9/02
S/A Display	HP	8566B	2403A08241	00489	11/9/01	11/9/02
Spectrum Analyzer	HP	8566B	2209A01404	00490	11/9/01	11/9/02

Bandwidths used

300 Hz (within ± 60 kHz of the carrier)
 30 kHz (beyond ± 60 kHz of the carrier)
 In accordance with FCC 22.917(h)



Occupied Bandwidth Test Setup