



ADDENDUM TO CERTIFICATION TEST REPORT FC00-025

FOR THE

**BLT TRANSCEIVER, 26-0612
(TRANSMITTER PORTION ONLY)**

FCC PART 15.247/15.209

COMPLIANCE

DATE OF ISSUE: JULY 27, 2000

PREPARED FOR:

CellNet Data Systems
125 Shoreway Road
San Carlos, CA 94070

W.O. No: 73813

Report No: FC00-025A

PREPARED BY:

Joyce Walker
CKC Laboratories, Inc.
5473A Clouds Rest
Mariposa, CA 95338

Date of test: July 26, 2000

DOCUMENTATION CONTROL:

Tracy Phillips
Documentation Control Supervisor
CKC Laboratories, Inc.

APPROVED BY:

Dennis Ward
Director of Laboratories
CKC Laboratories, Inc.

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TABLE OF CONTENTS

Administrative Information.....	3
FCC Part 15.247(d) – Spectral Density	4
FCC Part 15.247(d) – Spectral Density	5

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ADMINISTRATIVE INFORMATION

DATE OF TEST:

July 26, 2000

PURPOSE OF TEST:

To demonstrate the compliance of the BLT Transceiver, 26-0612, with the requirements for FCC Part 15.247 and 15.209 devices. Spectral density plots have been revised in order to better illustrate compliance to the standards.

MANUFACTURER:

CellNet Data Systems
125 Shoreway Road
San Carlos, CA 94070

REPRESENTATIVE:

Gordon Furze

TEST LOCATION:

CKC Laboratories, Inc.
1653 Los Viboras Road
Hollister, CA 95023

TEST PERSONNEL:

Art Rice

TEST METHOD:

ANSI C63.4 1992

FREQUENCY RANGE TESTED:

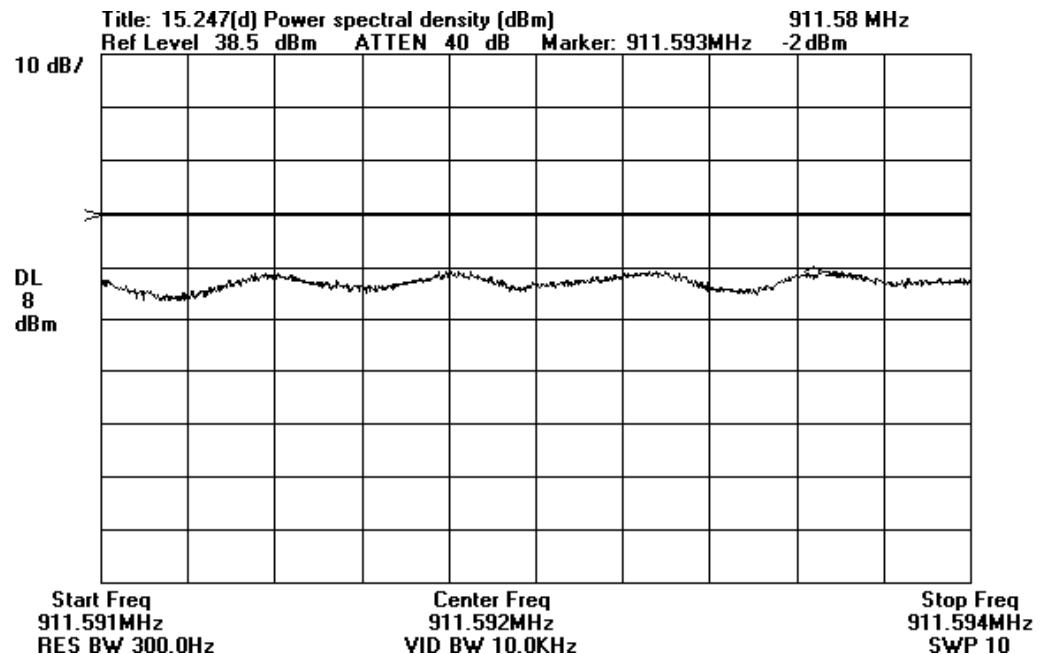
450 kHz – 9200 MHz

EQUIPMENT UNDER TEST:

BLT Transceiver

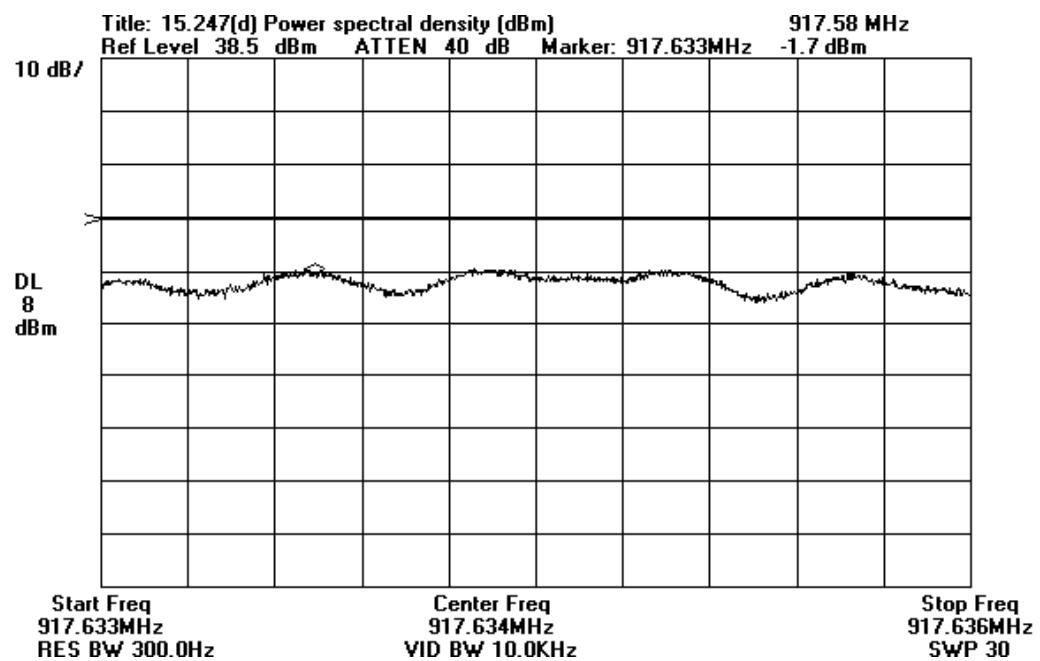
Manuf: CellNet Data Systems
Model: 26-0612
Serial: B001
FCC ID: H6N26061200 (pending)

FCC Part 15.247(d) – Spectral Density



Lowest Frequency - 911.58 MHz
EUT is continuously transmitting.

FCC Part 15.247(d) – Spectral Density



Highest Frequency - 917.58 MHz
EUT is continuously transmitting.