

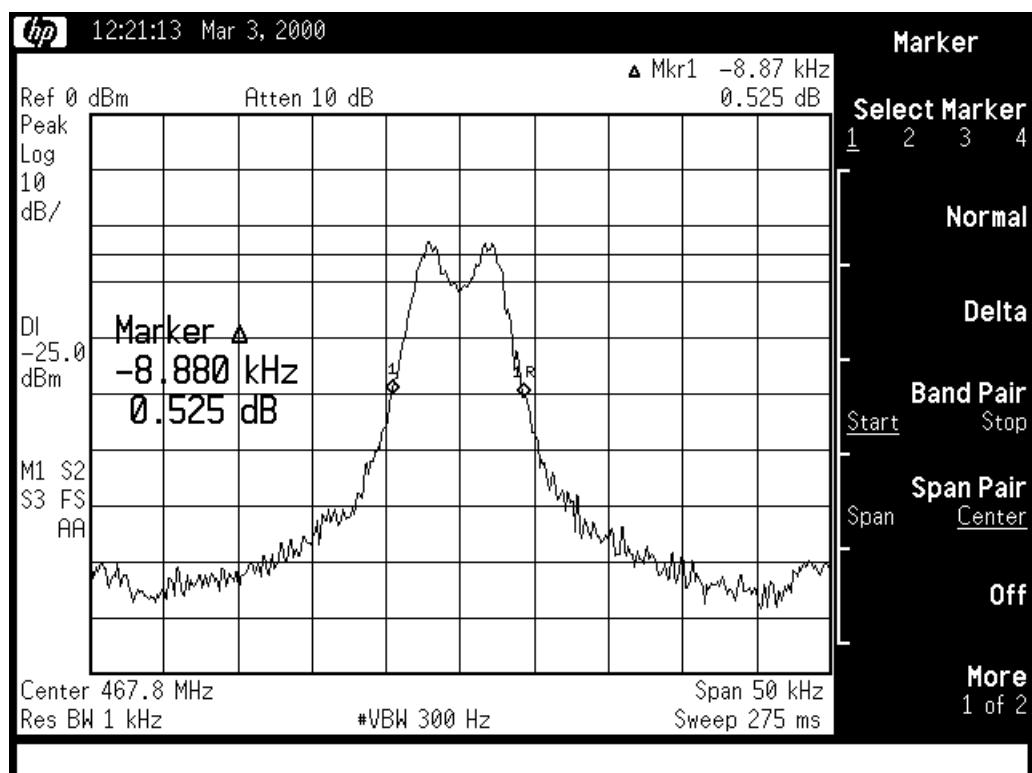
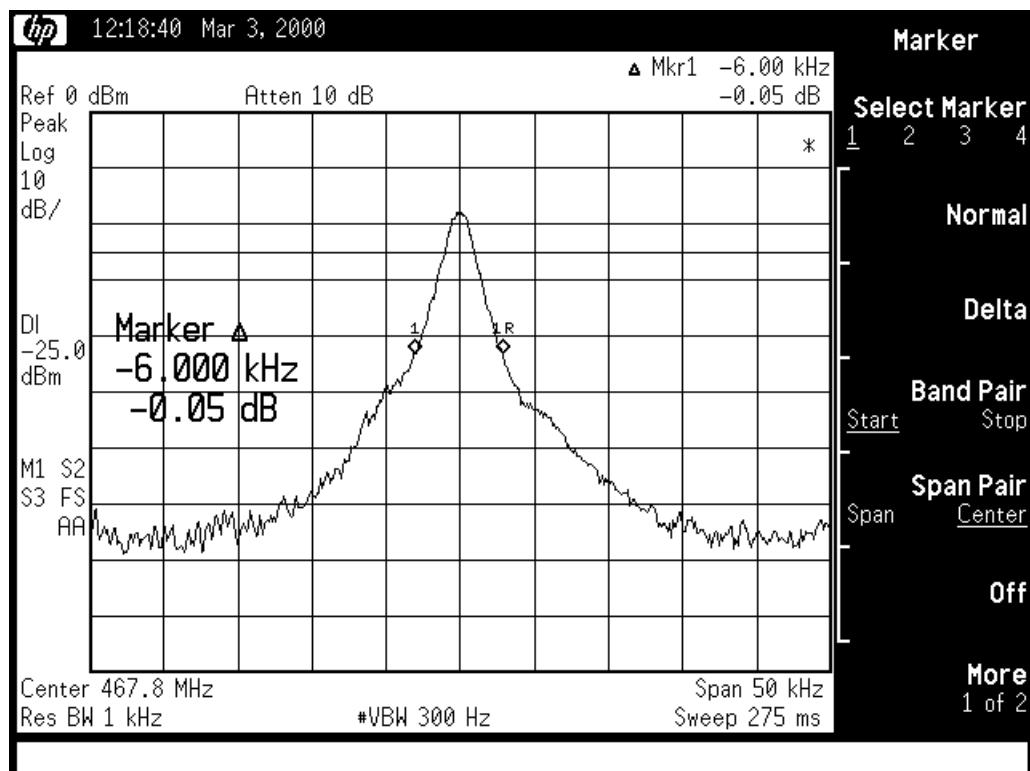
From: "RBLINK@LRS" <rblink@pager.net>
To: "Ben Bibb" <bbibb@ptitest.com>
Subject: OET Reply
Date: Fri, 17 Mar 2000 12:19:46 -0600
MIME-Version: 1.0
X-Priority: 3
X-MSMail-Priority: Normal
X-Mailer: Microsoft Outlook Express 4.72.3110.1
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Content-Type: multipart/alternative;
boundary="----=_NextPart_000_0073_01BF900B.14F05D00"
X-UIDL: 70fa467cb4b5ecfff0d0511bc3fd28c8

In response to

Applicant: Long Range Systems Inc
Correspondence Reference Number: 12052
731 Confirmation Number: EA95773
Date of Original E-Mail: 02/11/2000

The original occupied bandwidth test was made in error and the test was performed again. No change to the emission designation for the unit is requested. Tests were performed for both the AM and FM modes of operation showing 26dB occupied bandwidth for 12.5KHz channels.

Sincerely,
Russell Blink
co-owner,
Technical Director
Long Range Systems, In





Agilent Technologies

EPSG Order Fulfillment
Operation FAS T C
1212 Valley House Drive
Rohnert Park, CA 94928
(707) 794-1212

Certificate of Calibration

STANDARD CALIBRATION

Certificate No: E4411BUS39440997

Manufacturer: Agilent Technologies

Model No: E4411B

Description: Spectrum Analyzer

Options installed:

Serial No: US39440997

Date Calibrated: 18-Feb-2000

Temperature: 23 ± 3 °C

Humidity: 5-70% RH

Procedure Used: E4411B 18-FEB-2000

This calibration certificate documents that the instrument identified above was calibrated under a quality system in compliance with requirements in ISO-9002 (1994), using applicable Agilent Technologies procedures.

As Received Condition: New

As Shipped Condition: This product meets published specifications

These calibration procedures and test points are those recommended in a procedure developed by Agilent. Performance verification during manufacturing may use measurement points that differ from an equivalent set described in published Agilent performance verification procedures.

Remarks or special requirements:

Traceability Information:

Agilent measurement standards are traceable to national standards, intrinsic standards, consensus standards, or by ratio type measurements. The national standards used by this lab are administered by NIST.

Documentation relative to specific traceability paths is on file and can be viewed as the calibration facility listed at the top of this page. This report shall not be reproduced, except in full, without prior written approval of the calibration facility.

Report Issued: 18-Feb-2000

Sandra Haskin
Sandra Haskin
Inspector

Agilent Technologies

DD MM YY BY

CDN	16	02	00	3M
DUE				



5062 0176