

Nucomm - FCC Certification Report

Addendum 7

Test Equipment Photographs

Channel Master Dual Band Portable Transmitter 2 GHz & 7 GHz

Digital/Analog Portable Transmitter

2/7CMTX1-L5E1.5-326-A2C2

(Per CFR TITLE 47, PART 2, SUB-PART J)

Nucomm, Inc.
101 Bilby Road
Hackettstown, NJ 07840

Nucomm CMTX1 Dual Band FCC Technical Report (2/7CMTX1-L5E1.5-326-A2C2)
Addendum 7

Tel: 908 852-3700 FAX: 908 813-0399
www.Nucomm.com

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Nucomm, INCORPORATED

101 Bilby Road
Hackettstown, NJ 07840

Specifications are subject to change in order to allow for the
introduction of design improvements

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Table 1 Revision History

Date	Revision	Changed by	Reason for Change
3/3/07	1.0	George Williamson	Initial release.
3/26/07	1.1	George Williamson	Replaced Frequency Stability Test Set Up picture correct image. Corrected the Model (A2C2 w/out the K) number and FCC ID (CMT1 vs. CMTX1).
4/2/07	1.2	George Williamson	Removed reference to specific version of the report (i.e. took out the date).

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1 Introduction

This document contains a set of photographs depicting the Channel Master Portable unit model number 2/7CMTX1-L5E1.5-326-A2C2 required to support the FCC type certification (Per CFR TITLE 47, PART 2, and SUB-PART J). It is an addendum to the Nucomm - FCC Certification Report. This document illustrates the images of the test equipment used for the data collection and test measurements for the CMTX1 unit.

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1.1 FCC Test Equipment Images



Figure 1: Test setup for Occupied Bandwidth, Conducted Emissions, and Output Power Levels

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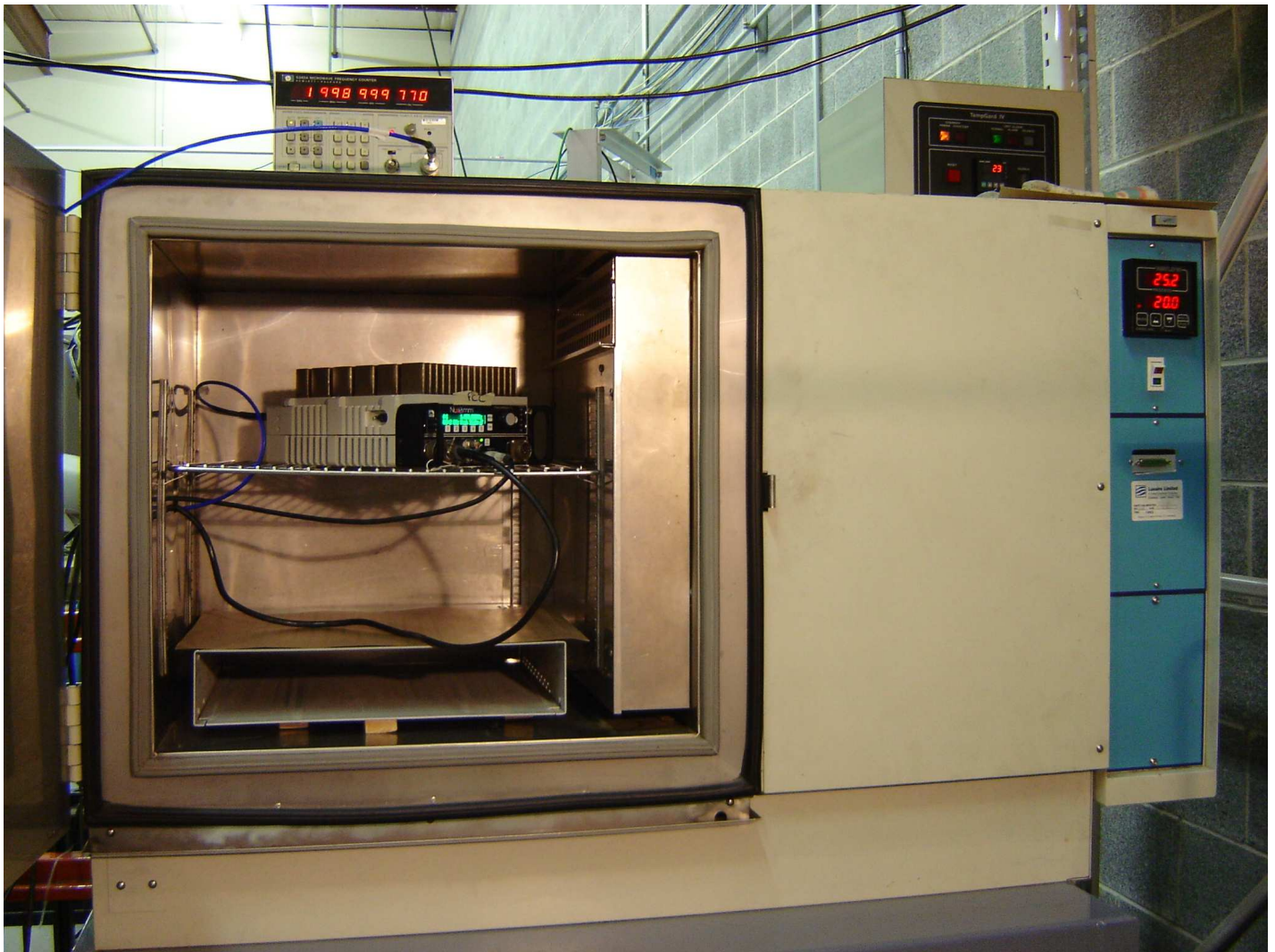


Figure 2 - Test setup used for Frequency stability