

# **Test Setup Photos**

#### FOR:

MultiModem GSM

MODEL #: MTCBA-G-UF4 MTCBA-G-F4

Multi-Tech Systems, Inc. 2205 Woodale Drive Mounds View, Minnesota, 55112 USA

FCC ID: AU792U07A31817 IC-ID: 125A-0027

TEST REPORT #: MULTI\_020\_07002\_FCC22\_24 DATE: 2007-04-19





Bluetooth Qualification Test Facility (BQTF)



FCC listed# 101450

IC recognized # 3925

#### CETECOM Inc.

411 Dixon Landing Road • Milpitas, CA 95035 • U.S.A.

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#### 1 Assessment

The following is in compliance with the applicable criteria specified in FCC rules Parts 2, 22 and 24 of Title 47 of the Code of Federal Regulations and in compliance with the applicable criteria specified in Industry Canada rules RSS132 and RSS133.

Company	Description	Model #
Multi-Tech Systems, Inc.	MultiModem GSM	MTCBA-G-UF4 MTCBA-G-F4

Date:2007/04/19

Name: Peter Mu Title: Project Engineer Company: Cetecom Inc.

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# 2 TEST SETUP PHOTOS

#### **RADIATED EMISSIONS**



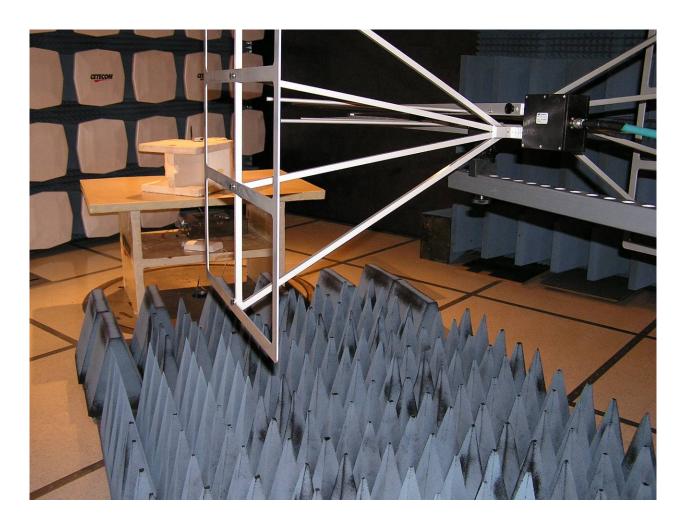
#### **RADIATED EMISSIONS**



## Radiated Spurious Emissions



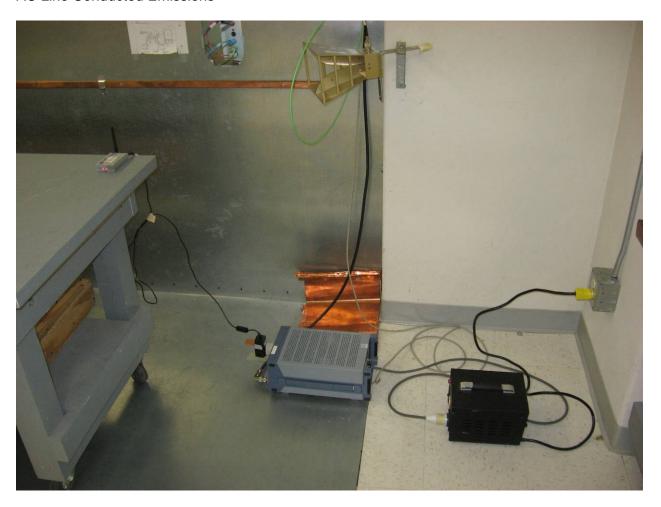
## Radiated Spurious Emissions



## Radiated Spurious Emissions



#### AC Line Conducted Emissions



#### AC Line Conducted Emissions

