

**ANNEX 3 TO TEST REPORT # EMCC-850047.4CC, 2008-02-22**

**99% BANDWIDTH – PLOT OF SPECTRUM**

**EQUIPMENT UNDER TEST:**

Type: 3M(tm) Digital Media Detagger  
 3M Project Name: Red Fox  
 3M Model: M 1200  
 Serial No: None (pre-production unit)  
 Application: Inductive Application  
 Equipment Category: Short Range Device  
 Manufacturer: 3M Deutschland GmbH  
 Address: Carl-Schurz-Straße 1  
 41453 Neuss  
 Germany

Phone: +49 2131 142092  
 Fax: +49 2131 1412

**RELEVANT STANDARDS:** 47 CFR Part 15C - Intentional Radiators  
 RSS-210 Issue 7 June 2007

**MEASUREMENT PROCEDURE USED:**

ANSI C63.4-2003       FCC/OET MP-5 (1986)       Other

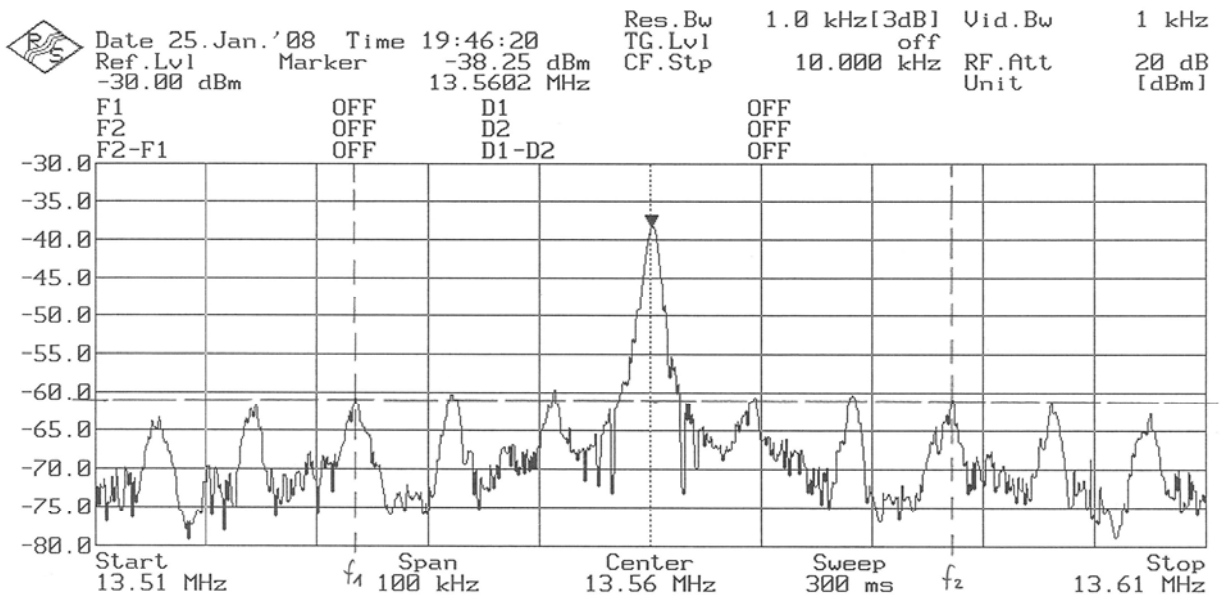
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TEST OF 3M DEUTSCHLAND GMBH TYPE 3M(TM) DIGITAL MEDIA DETAGGER  
 TO 47 CFR PART 15C AND RSS-210

# 1 99% BANDWIDTH

## 1.1 Plot of spectrum



The 99% bandwidth t1 - t2 is 54.2 kHz.