Test Date : <u>Mar. 26, 2009</u>   Temperature : <u>20</u> °C   Humidity : <u>65</u> %

A. Mode: 5MHz Channel Bandwidth
    a) Channel Low   : Emission Bandwidth is   4.40 MHz
    b) Channel Middle : Emission Bandwidth is   4.40 MHz
    c) Channel High   : Emission Bandwidth is   4.50 MHz
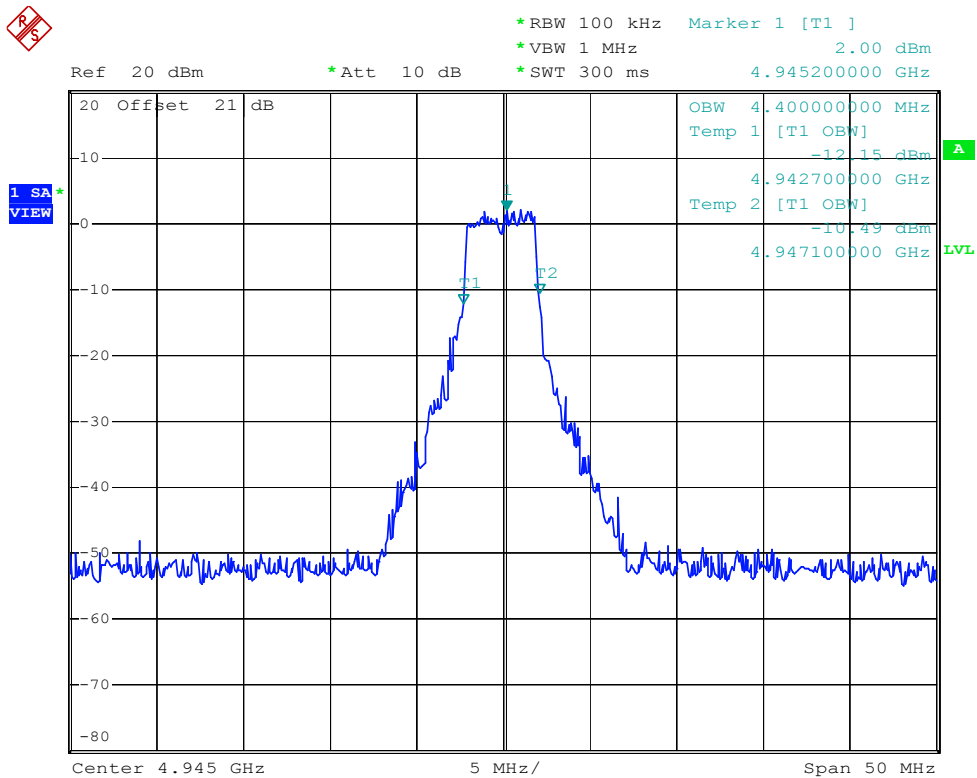
B. Mode: 10MHz Channel Bandwidth
    a) Channel Low   : Emission Bandwidth is   8.40 MHz
    b) Channel Middle : Emission Bandwidth is   8.40 MHz
    c) Channel High   : Emission Bandwidth is   8.40 MHz

C. Mode: 20MHz Channel Bandwidth
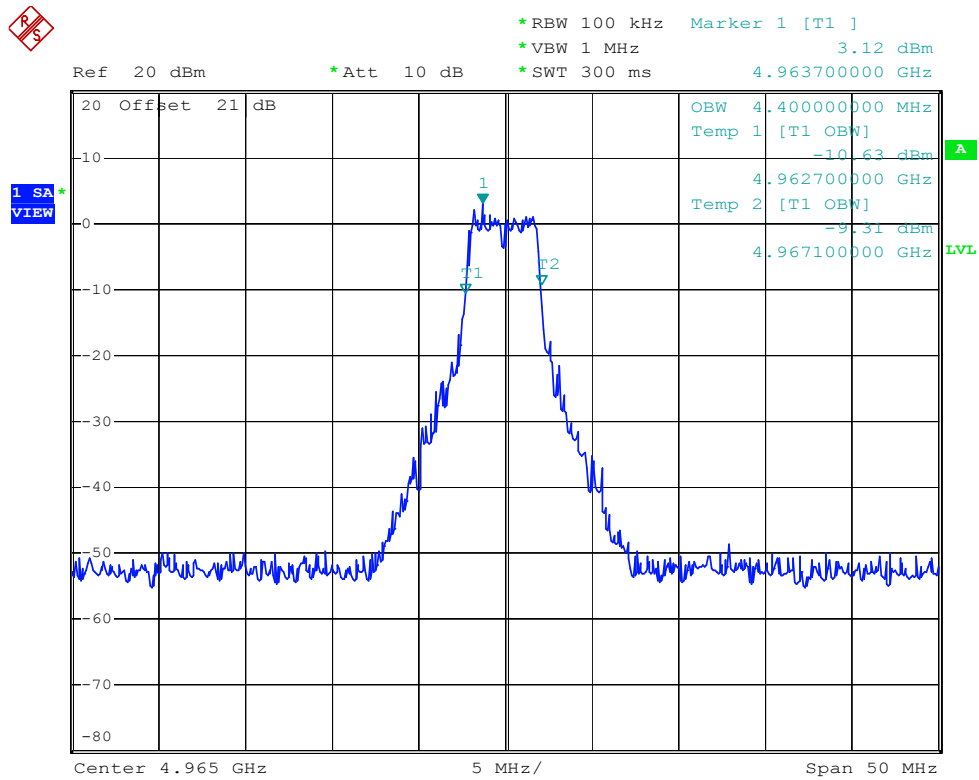   a) Channel Low   : Emission Bandwidth is   16.6 MHz
    b) Channel High   : Emission Bandwidth is   16.6 MHz

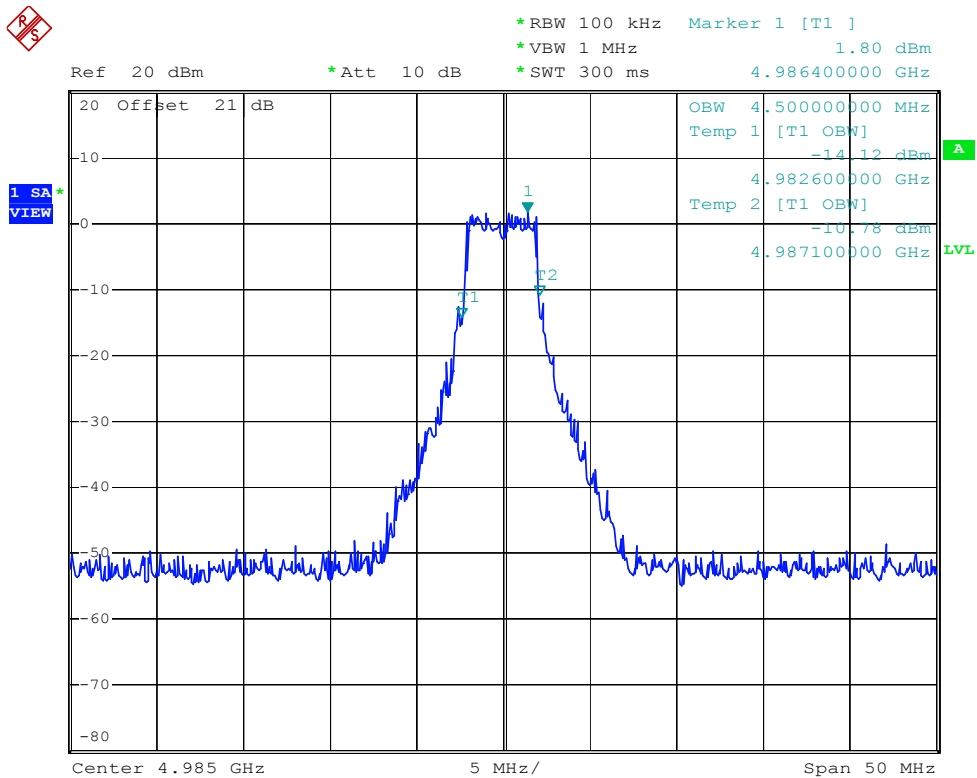## 5MHz Channel Bandwidth / Mode: Channel Low

Date: 26.MAR.2009 04:08:05
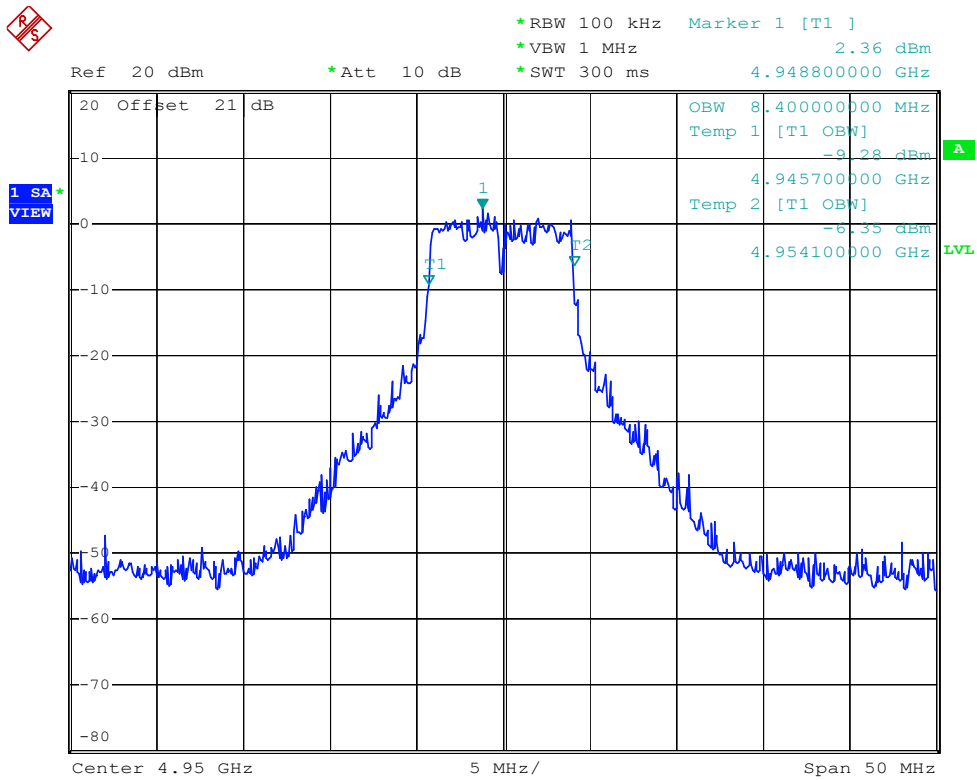
5MHz Channel Bandwidth / Mode: Channel Middle

Date: 26.MAR.2009 04:10:19
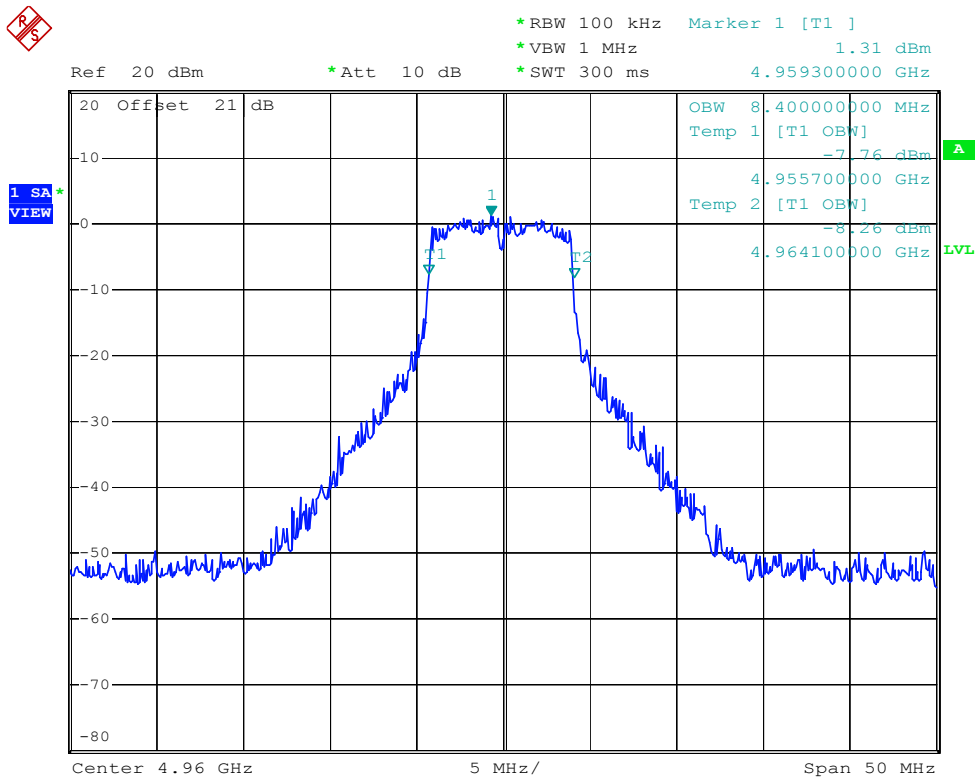
5MHz Channel Bandwidth / Mode: Channel High

Center 4.985 GHz   5 MHz/   Span 50 MHz

Date: 26.MAR.2009 04:11:34

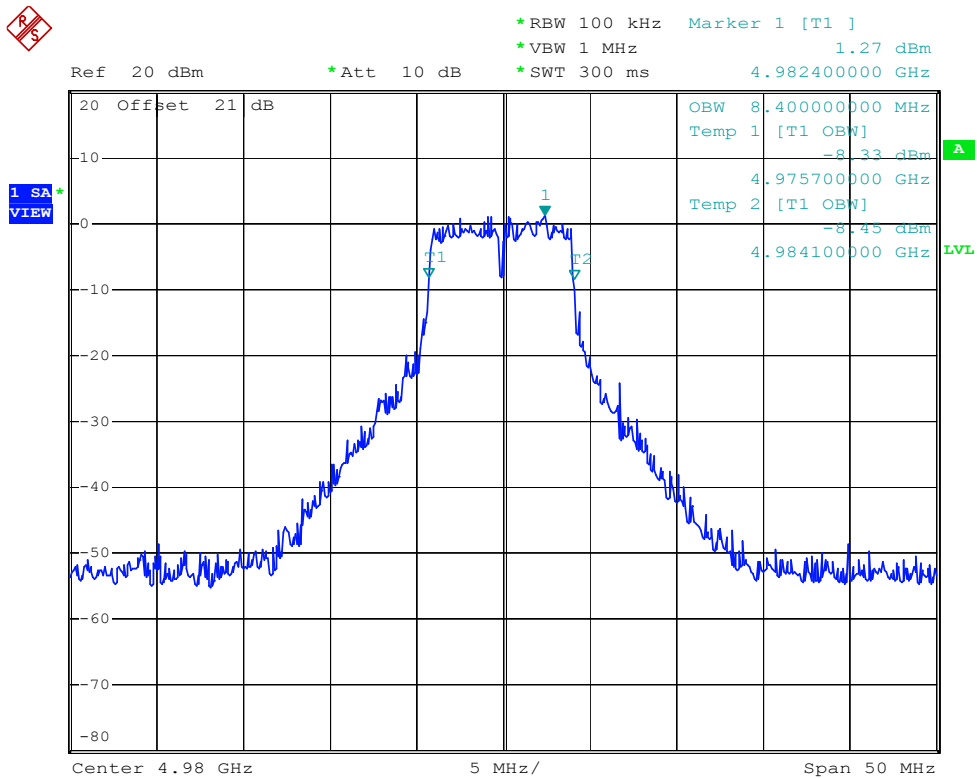# 10MHz Channel Bandwidth / Mode: Channel Low

Date: 26.MAR.2009 04:12:37
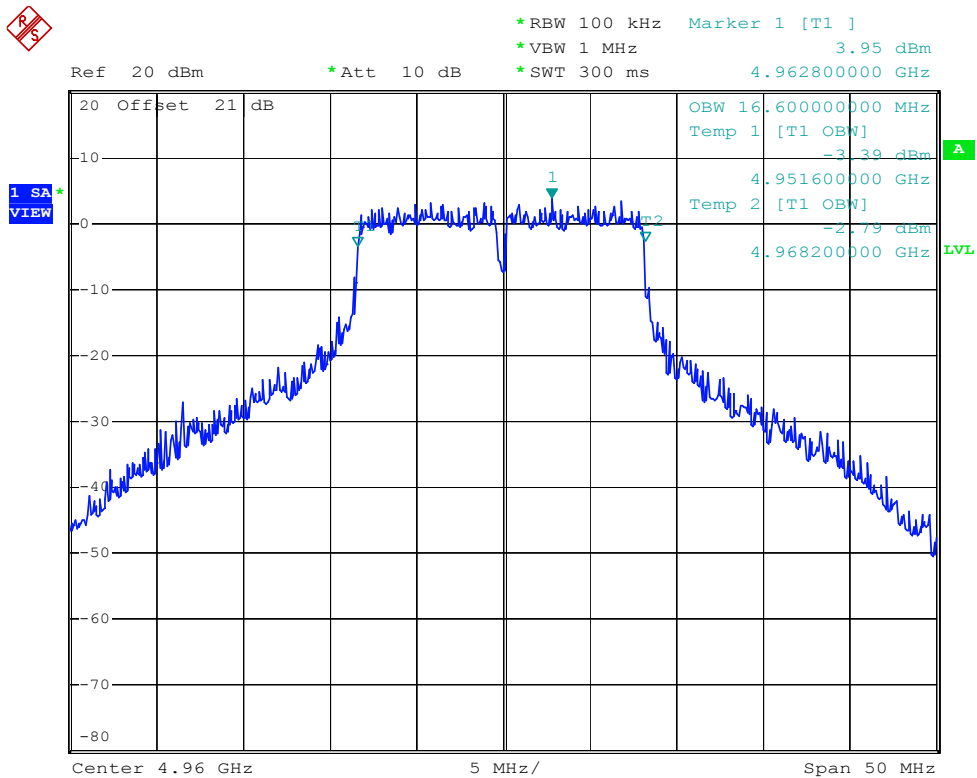
10MHz Channel Bandwidth / Mode: Channel Middle

Date: 26.MAR.2009 04:14:13

10MHz Channel Bandwidth / Mode: Channel High
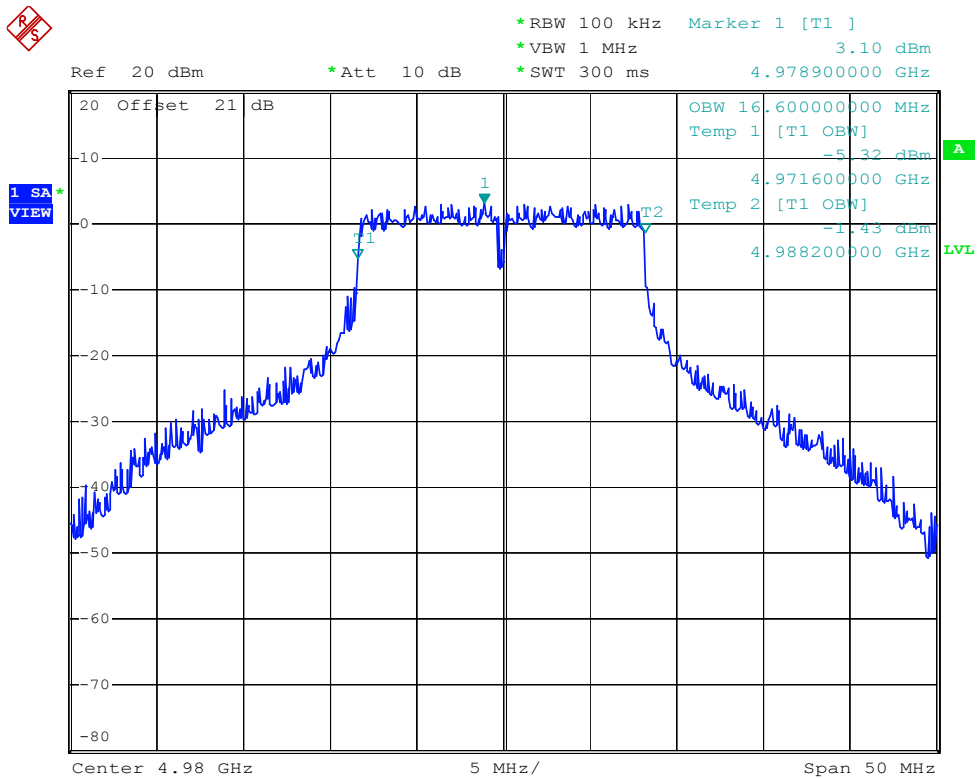

Date: 26.MAR.2009 04:15:32

20MHz Channel Bandwidth / Mode: Channel Low

Date: 26.MAR.2009 04:17:04

20MHz Channel Bandwidth / Mode: Channel High

Date: 26.MAR.2009 04:18:54