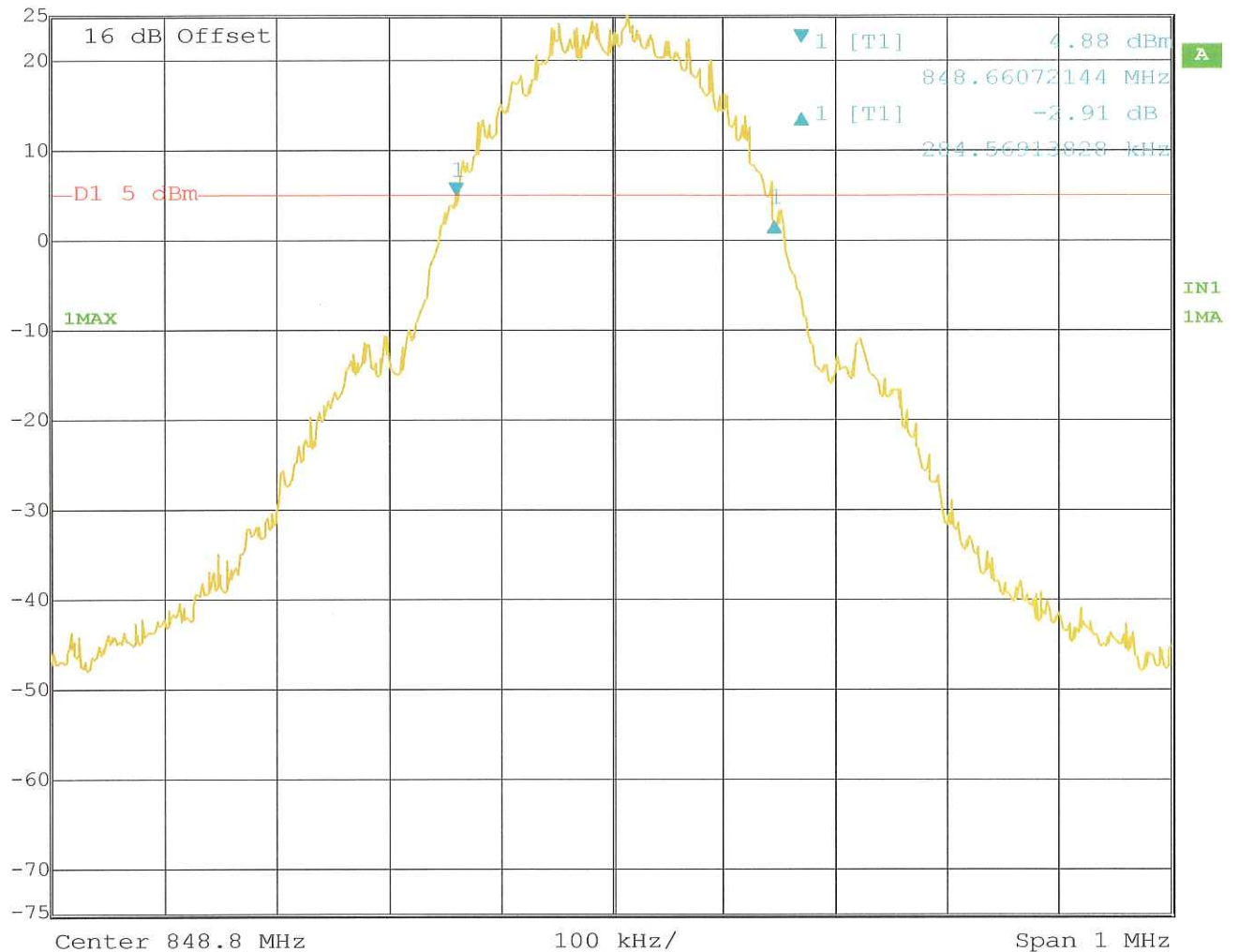


OCCUPIED BANDWIDTH – 20 dB BANDWIDTH  
850 MHz

§ 2.989

|  |         |                  |     |        |        |       |
|--|---------|------------------|-----|--------|--------|-------|
|  | Ref Lvl | Delta 1 [T1]     | RBW | 3 kHz  | RF Att | 40 dB |
|  | 25 dBm  | -2.91 dB         | VBW | 3 kHz  |        |       |
|  |         | 284.56913828 kHz | SWT | 280 ms | Unit   | dBm   |



Date: 12.SEP.2006 08:24:56

channel 251

Bandwidth: 284,57 kHz

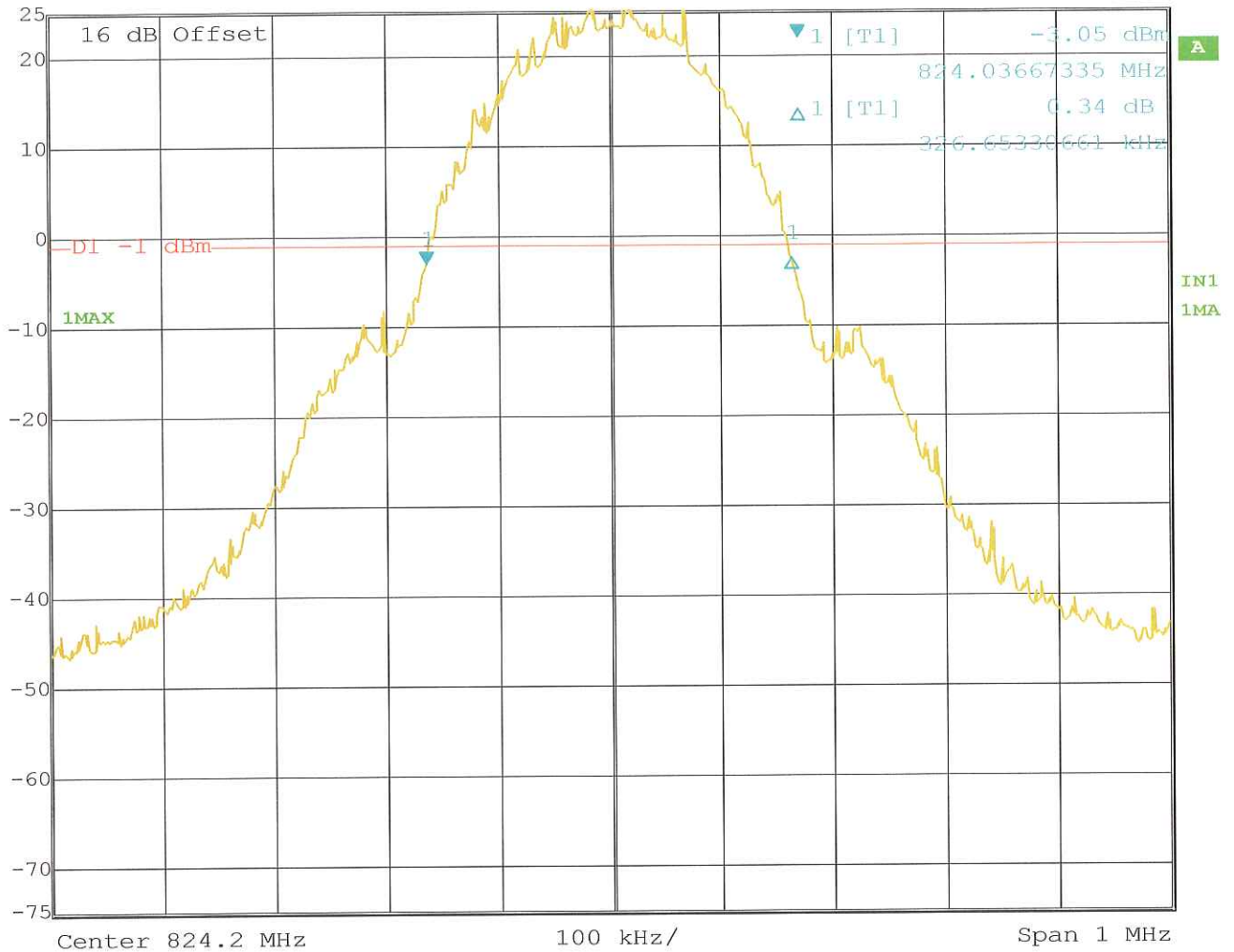
TEST EQUIPMENT USED: NT-207; NT-208

OCCUPIED BANDWIDTH – 26 dB BANDWIDTH  
850 MHz

§ 2.989



Marker 1 [T1] RBW 3 kHz RF Att 40 dB  
-3.05 dBm VBW 3 kHz  
824.03667335 MHz SWT 280 ms Unit dBm



Date: 12.SEP.2006 08:19:41

channel 128

Bandwidth: 326,65 kHz

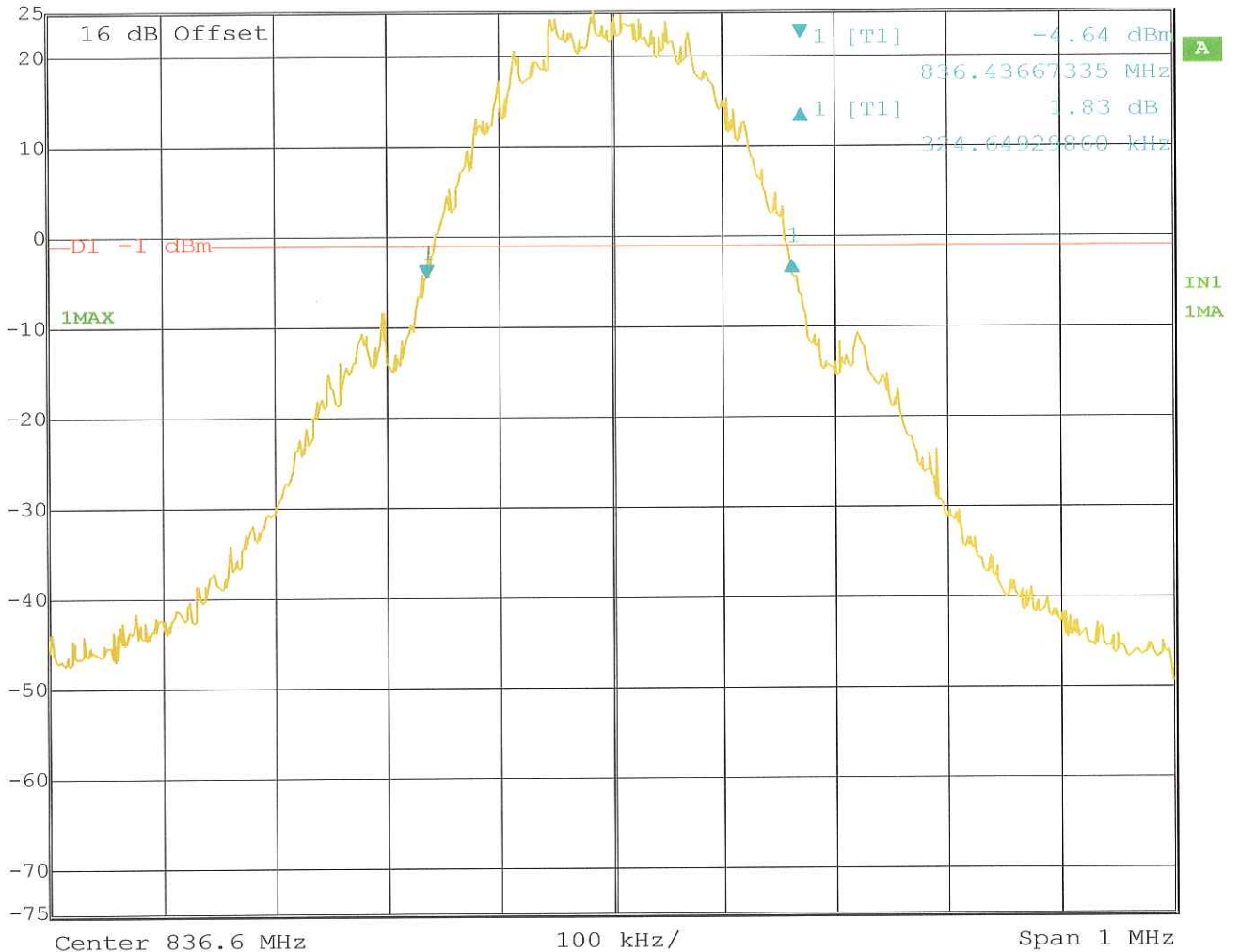
TEST EQUIPMENT USED: NT-207; NT-208

OCCUPIED BANDWIDTH – 26 dB BANDWIDTH  
850 MHz

§ 2.989



|                  |     |        |        |       |
|------------------|-----|--------|--------|-------|
| Delta 1 [T1]     | RBW | 3 kHz  | RF Att | 40 dB |
| 1.83 dB          | VBW | 3 kHz  |        |       |
| 324.64929860 kHz | SWT | 280 ms | Unit   | dBm   |
| Ref Lvl          |     |        |        |       |
| 25 dBm           |     |        |        |       |



Date: 12.SEP.2006 08:22:06

channel 190

Bandwidth: 324,65 kHz

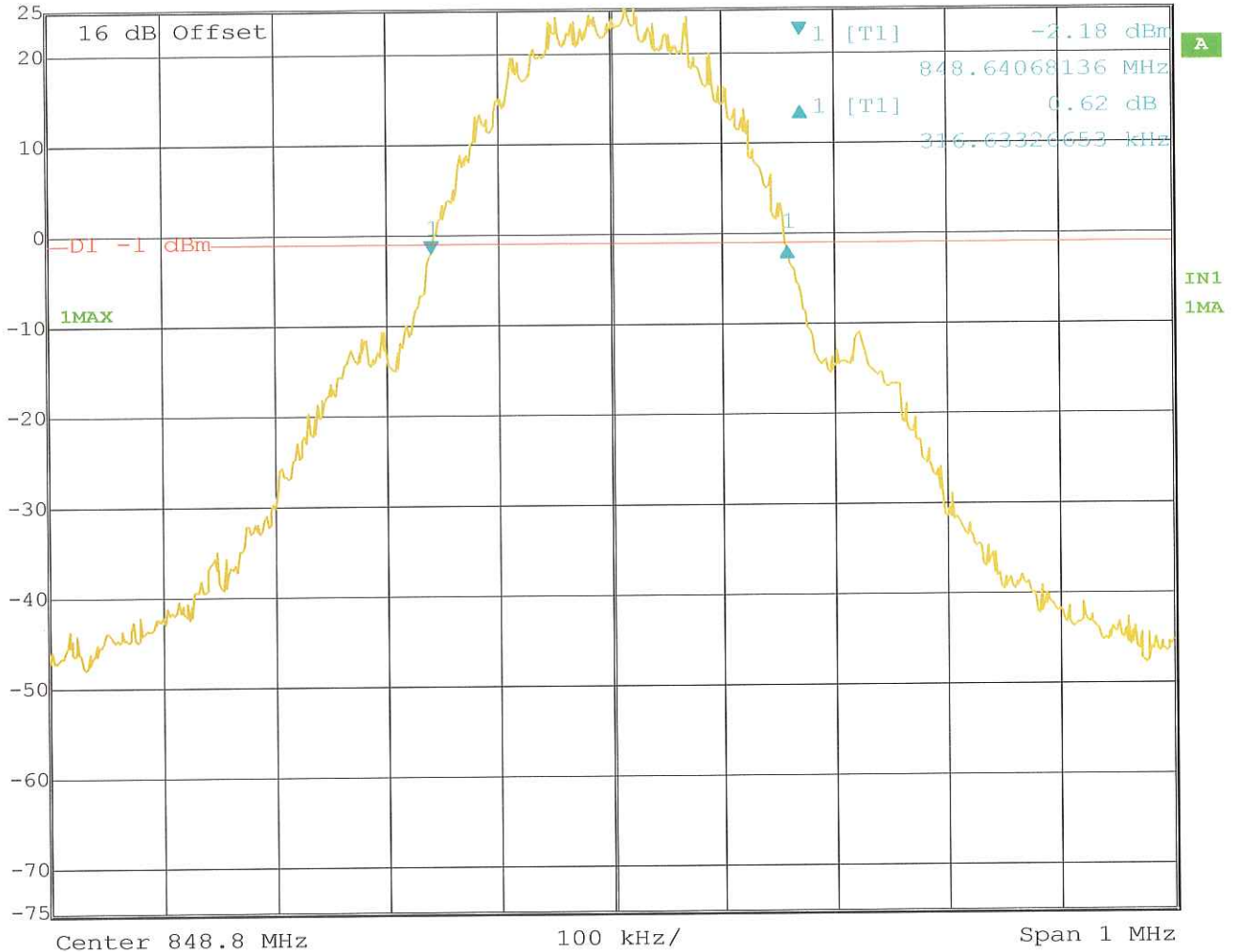
TEST EQUIPMENT USED: NT-207; NT-208

OCCUPIED BANDWIDTH – 26 dB BANDWIDTH  
850 MHz

§ 2.989



|         |                  |     |        |        |       |
|---------|------------------|-----|--------|--------|-------|
| Ref Lvl | Delta 1 [T1]     | RBW | 3 kHz  | RF Att | 40 dB |
| 25 dBm  | 0.62 dB          | VBW | 3 kHz  |        |       |
|         | 316.63326653 kHz | SWT | 280 ms | Unit   | dBm   |



Date: 12.SEP.2006 08:25:43

channel 251

Bandwidth: 316,63 kHz

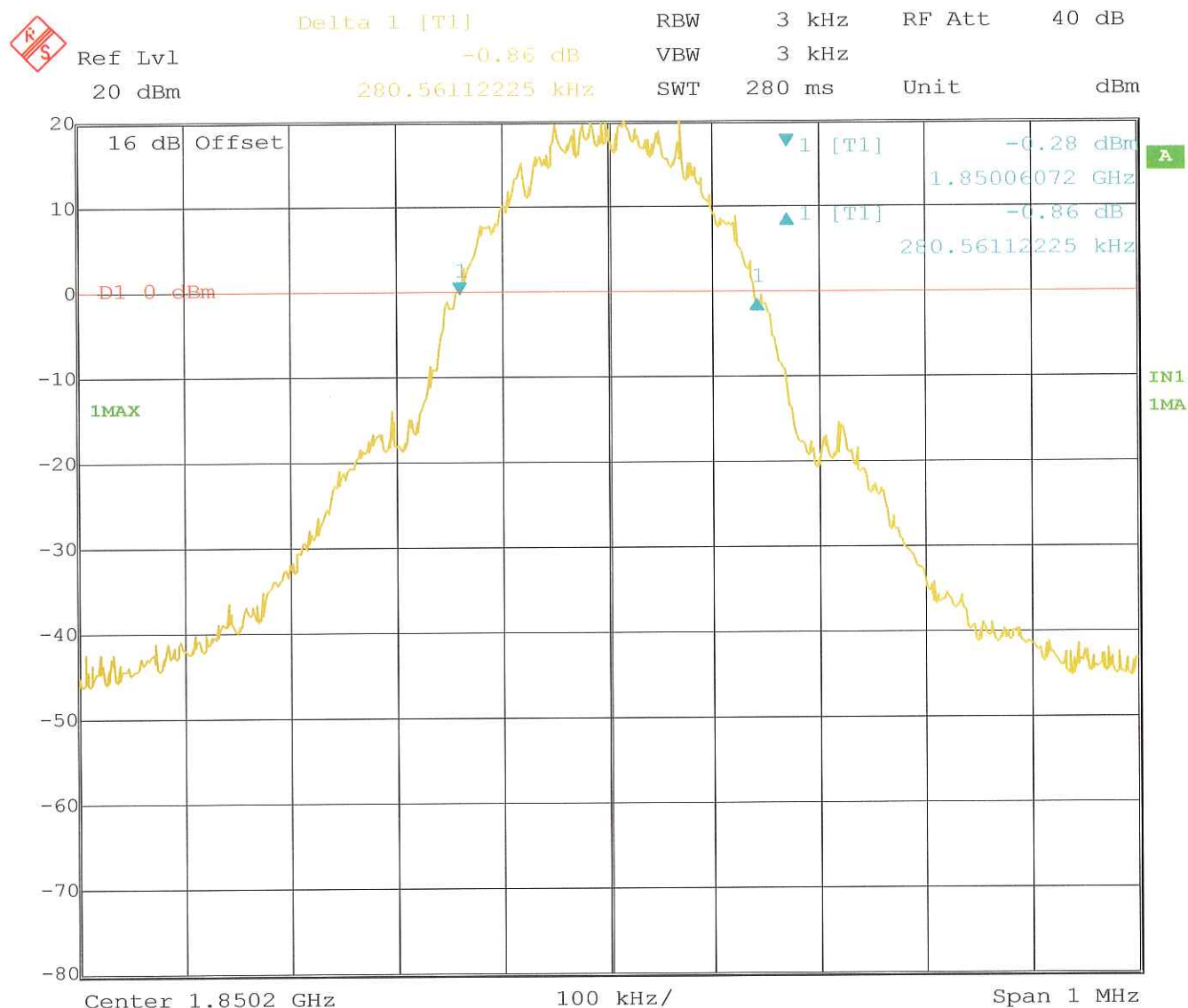
TEST EQUIPMENT USED: NT-207; NT-208

Ambient temperature: 25°C

Relative humidity: 46%

OCCUPIED BANDWIDTH – 20 dB BANDWIDTH  
1900 MHz

§ 2.989



Date: 12.SEP.2006 08:30:01

channel 512

Bandwidth: 280,56 kHz

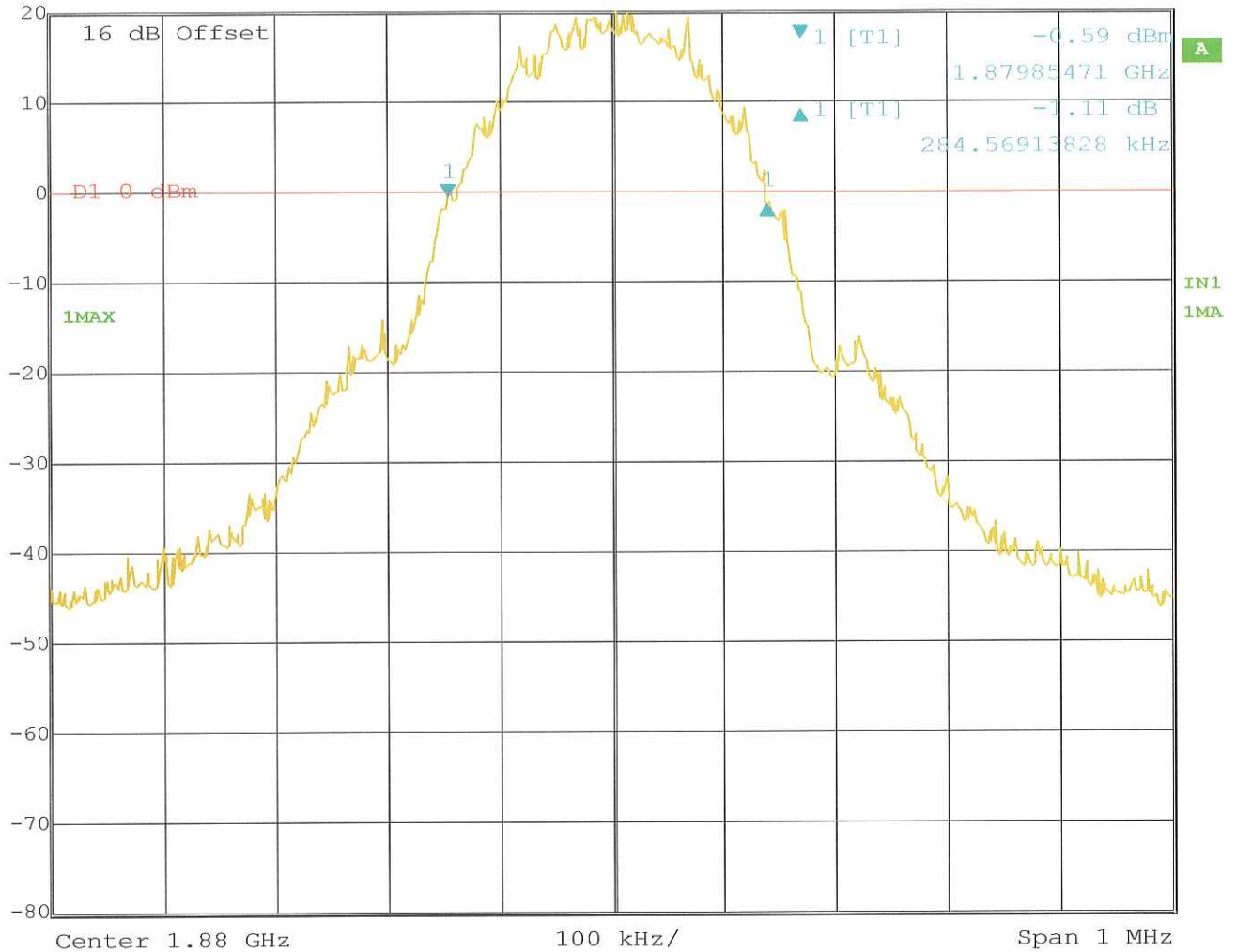
TEST EQUIPMENT USED: NT-207; NT-208

OCCUPIED BANDWIDTH – 20 dB BANDWIDTH  
1900 MHz

§ 2.989



Delta 1 [T1] RBW 3 kHz RF Att 40 dB  
Ref Lvl -1.11 dB VBW 3 kHz  
20 dBm 284.56913828 kHz SWT 280 ms Unit dBm



Date: 12.SEP.2006 08:33:07

channel 661

Bandwidth: 284,56 kHz

TEST EQUIPMENT USED: NT-207; NT-208

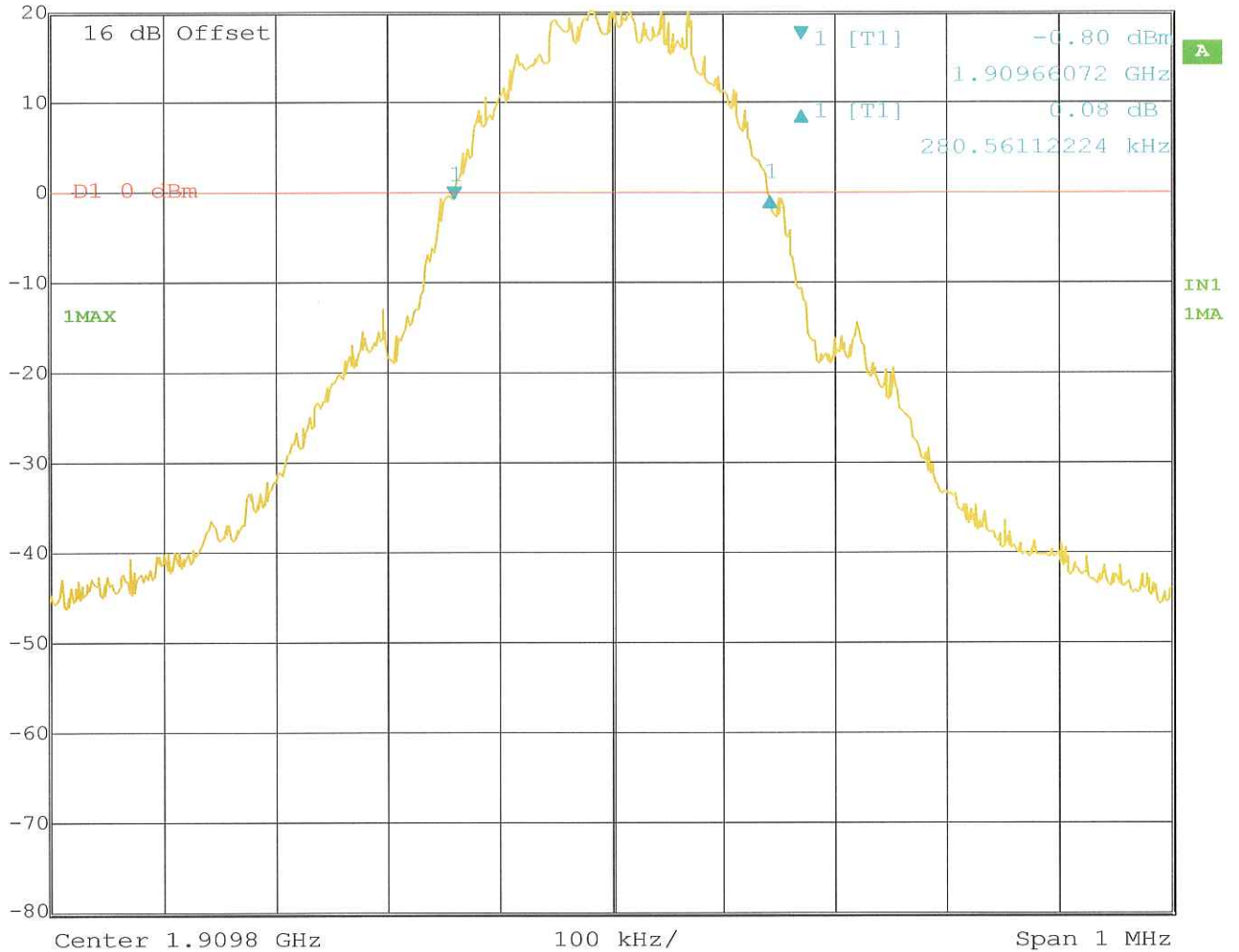
Ambient temperature: 25°C

Relative humidity: 46%

OCCUPIED BANDWIDTH – 20 dB BANDWIDTH  
1900 MHz

§ 2.989

Delta 1 [T1]
RBW 3 kHz
RF Att 40 dB  
Ref Lvl 20 dBm
0.08 dB
VBW 3 kHz  
16 dB Offset
280.56112224 kHz
SWT 280 ms
Unit dBm



Date: 12.SEP.2006 08:35:43

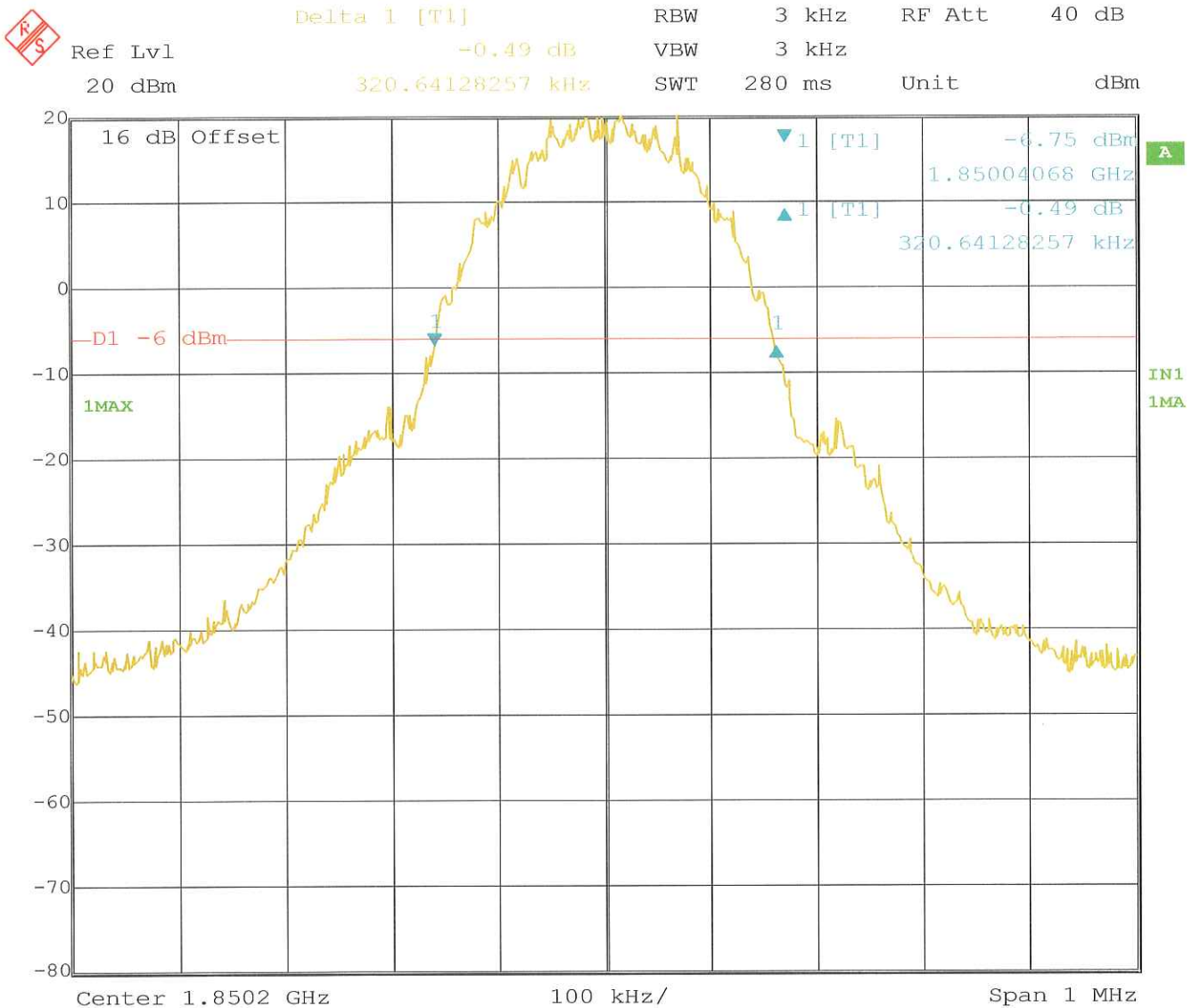
channel 810

Bandwidth: 280,56 kHz

TEST EQUIPMENT USED: NT-207; NT-208

OCCUPIED BANDWIDTH – 26 dB BANDWIDTH  
1900 MHz

§ 2.989



Date: 12.SEP.2006 08:30:56

channel 512

Bandwidth: 320,64 kHz

TEST EQUIPMENT USED: NT-207; NT-208

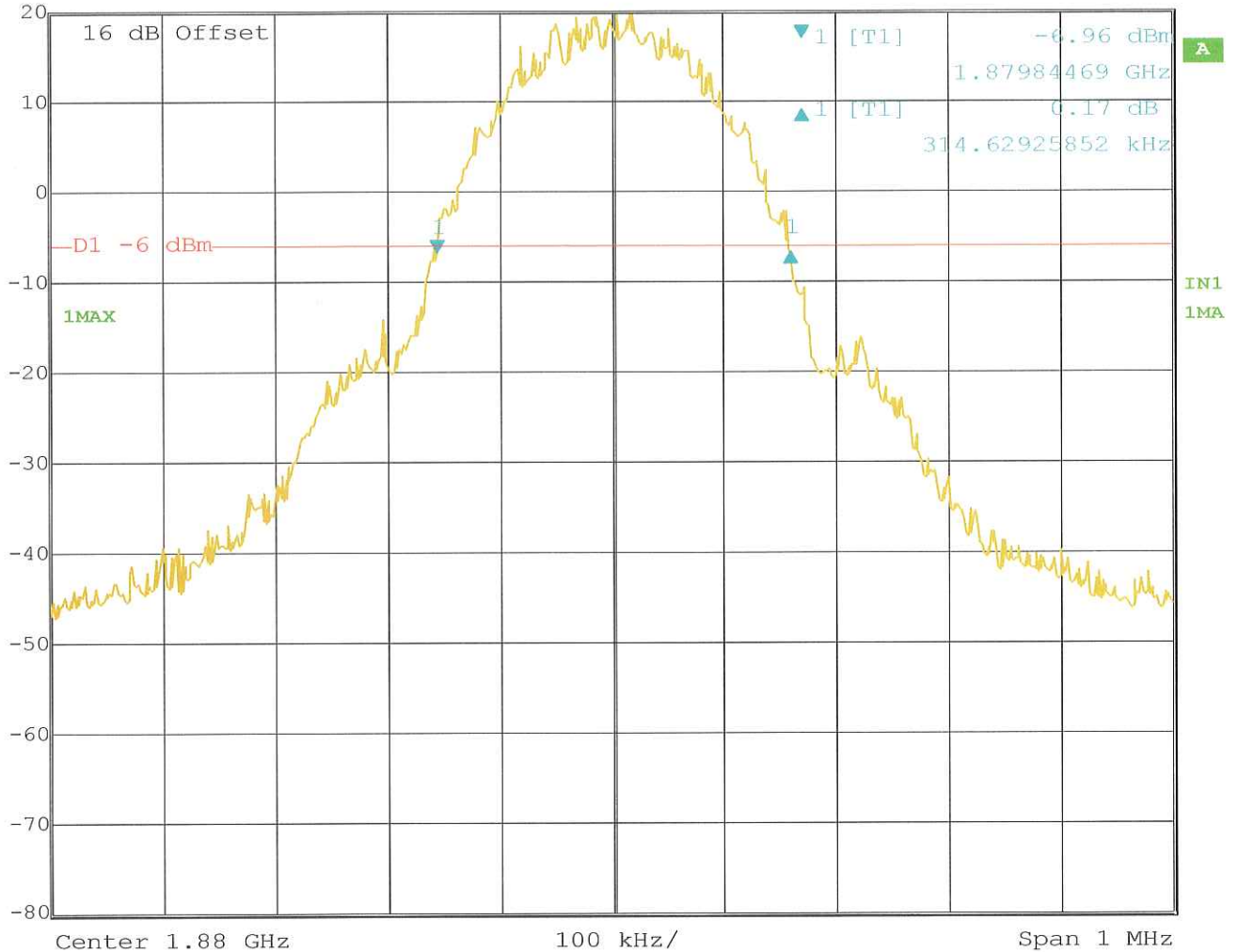


OCCUPIED BANDWIDTH – 26 dB BANDWIDTH  
1900 MHz

§ 2.989



|         |                  |     |        |        |       |
|---------|------------------|-----|--------|--------|-------|
|         | Delta 1 [T1]     | RBW | 3 kHz  | RF Att | 40 dB |
| Ref Lvl | 0.17 dB          | VBW | 3 kHz  |        |       |
| 20 dBm  | 314.62925852 kHz | SWT | 280 ms | Unit   | dBm   |



Date: 12.SEP.2006 08:32:21

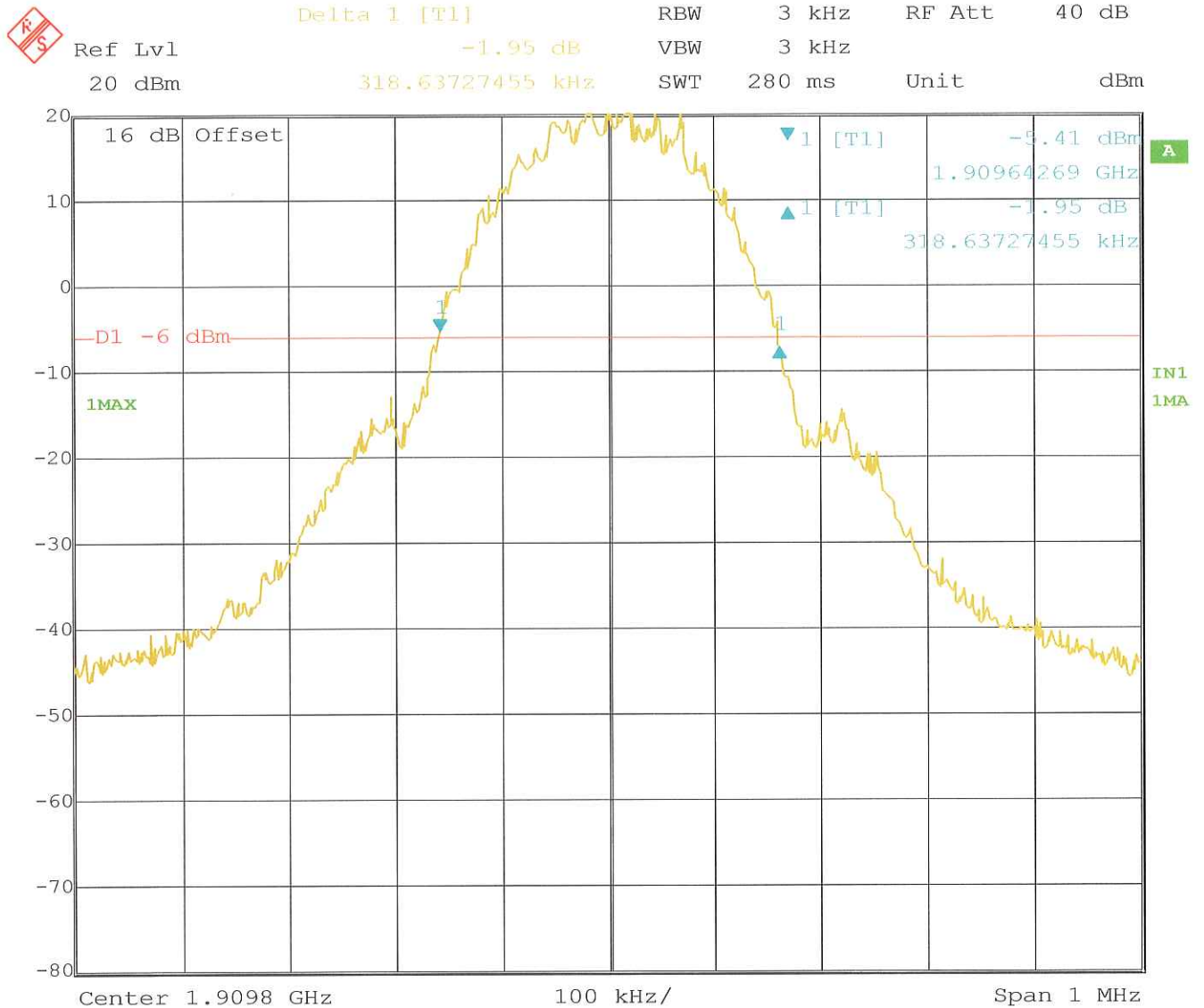
channel 661

Bandwidth: 314,63 kHz

TEST EQUIPMENT USED: NT-207; NT-208

OCCUPIED BANDWIDTH – 26 dB BANDWIDTH  
1900 MHz

§ 2.989



Date: 12.SEP.2006 08:36:32

channel 810

Bandwidth: 318,63 kHz

TEST EQUIPMENT USED: NT-207; NT-208