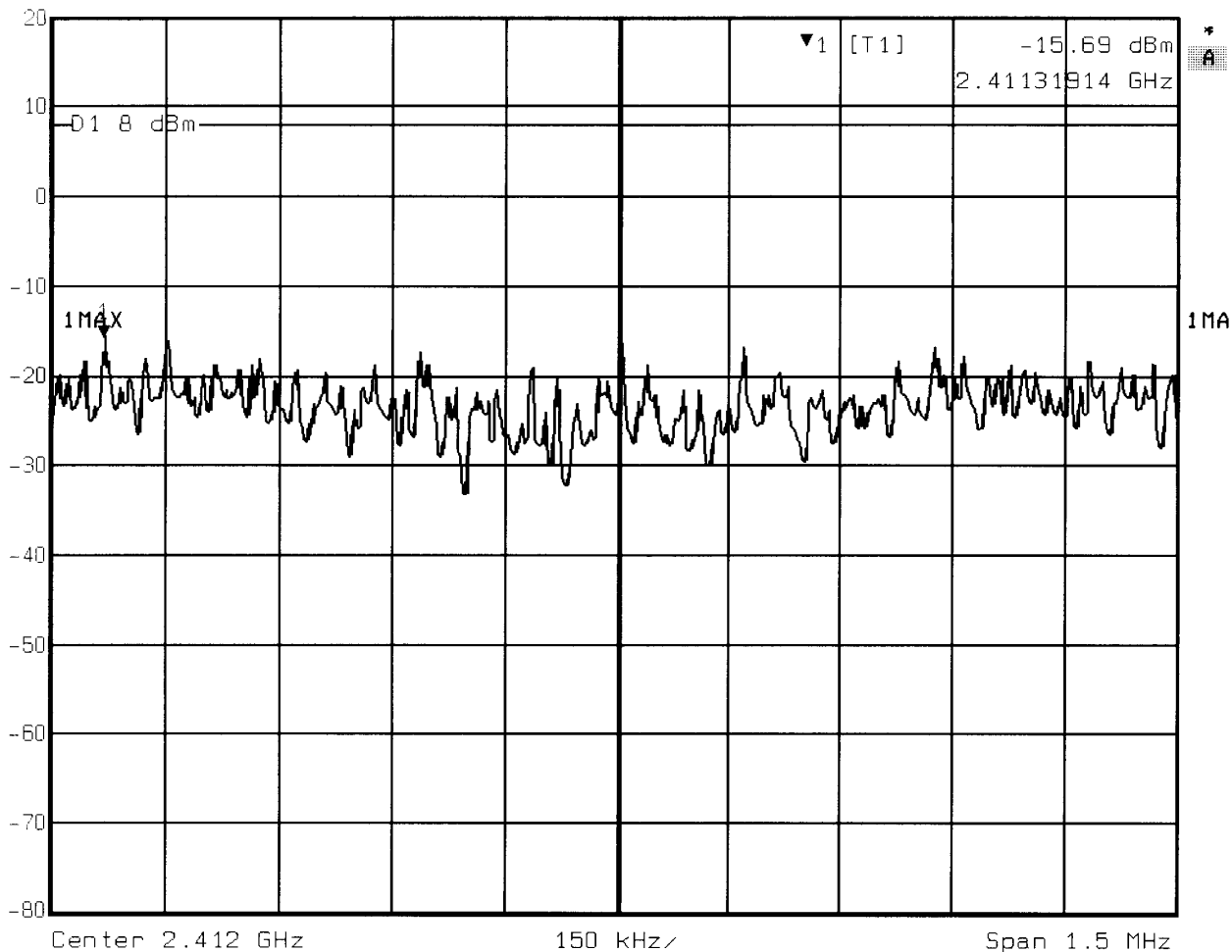
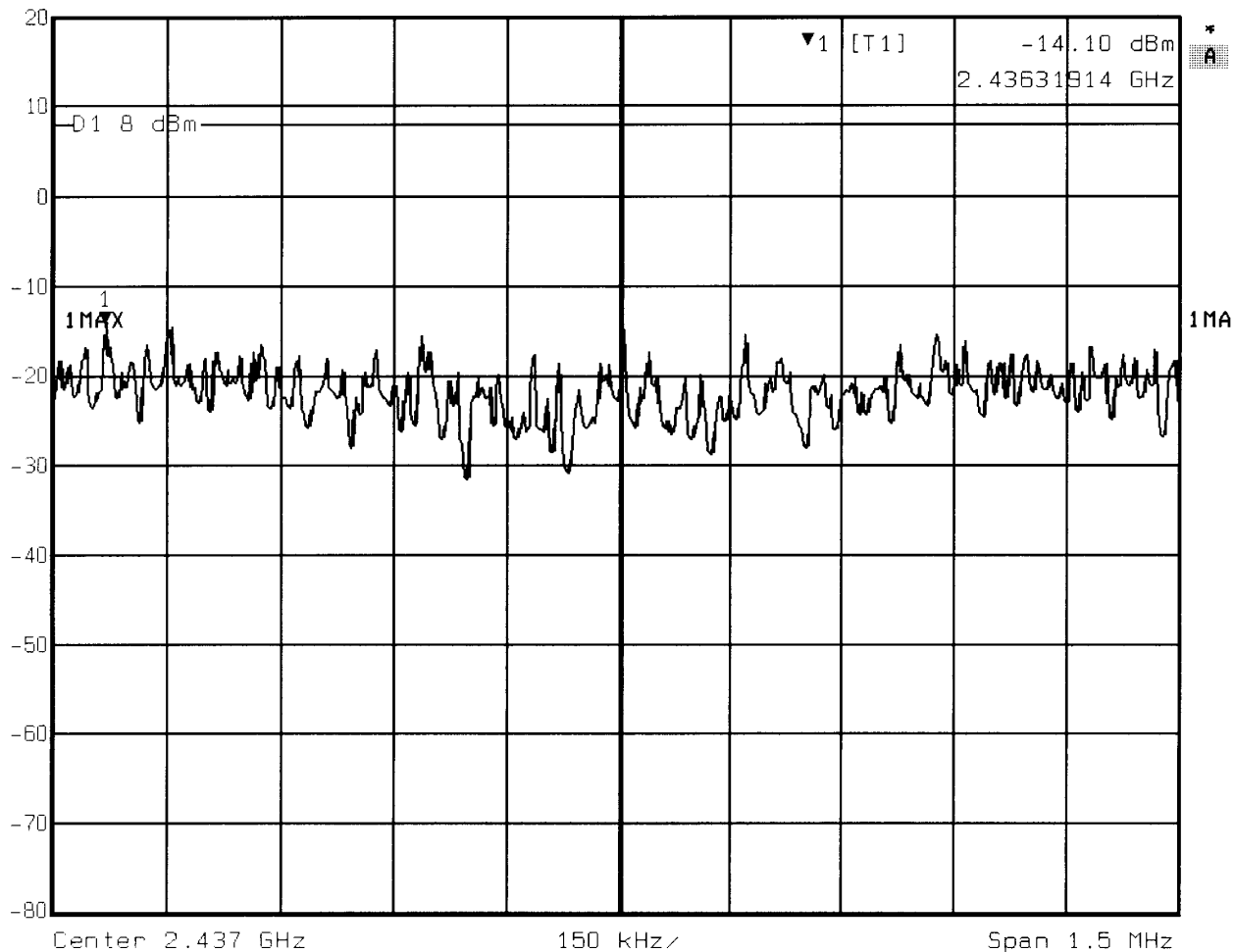


Marker 1 [T1] RBW 3 kHz RF Att 30 dB
 Ref Lvl -15.69 dBm VBW 10 kHz
 20 dBm 2.41131914 GHz SWT 500 s Unit dBm



Comment A: Power spectrum density at low channel
 802.11b operation ATT=6dB CL=3dB
 Date: 21.APR.2003 14:22:59

Marker 1 [T1] RBW 3 kHz RF Att 30 dB
 Ref Lvl -14.10 dBm VBW 10 kHz
 20 dBm 2.43631914 GHz SWT 500 s Unit dBm



Comment A: Power spectrum density at middle channel
 802.11b operation ATT=6dB CL=3dB

Date: 21.APR.2003 14:21:55

Marker 1 [T1]

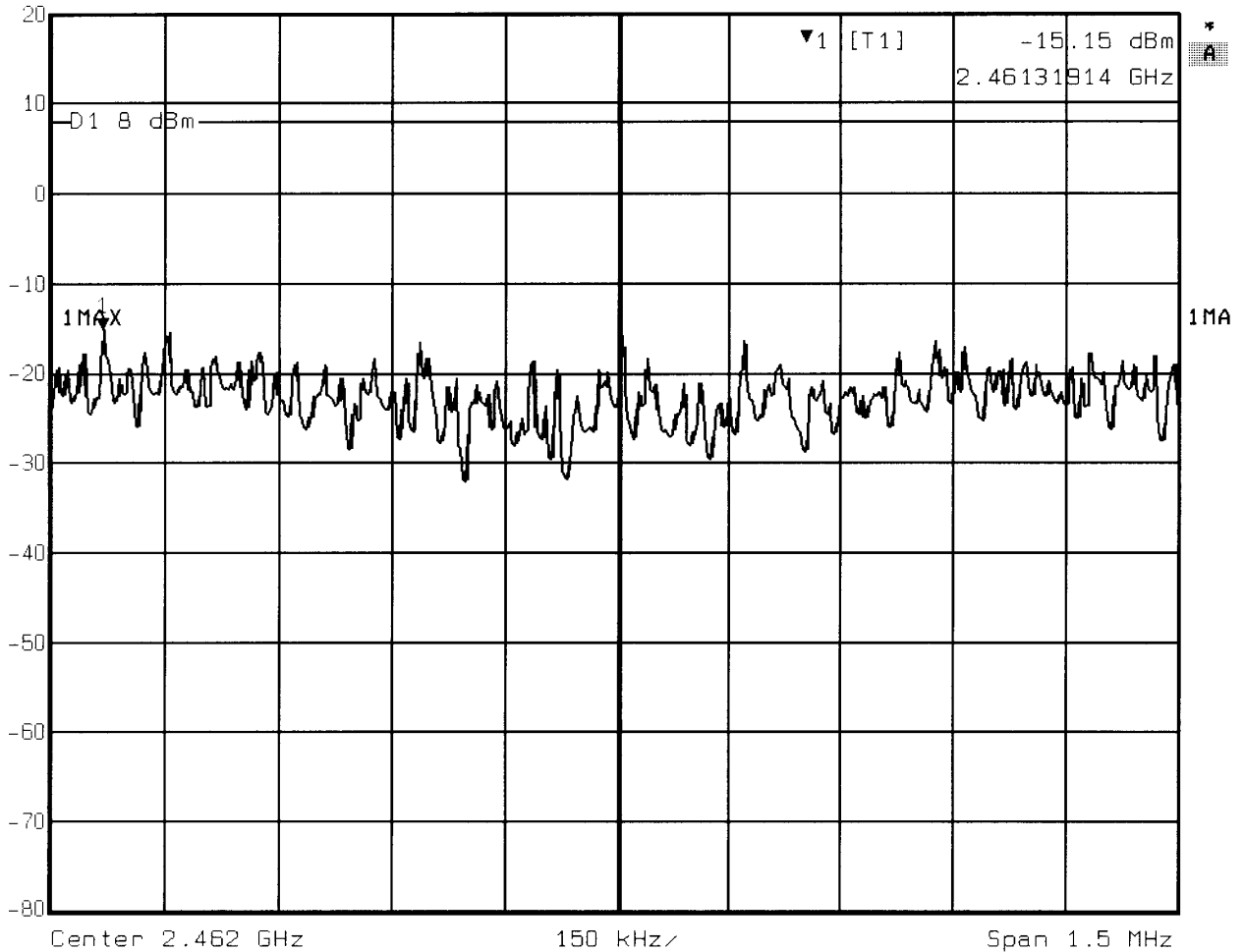
RBW 3 kHz RF Att 30 dB

Ref Lvl -15.15 dBm

VBW 10 kHz

20 dBm 2.46131914 GHz

SWT 500 s Unit dBm

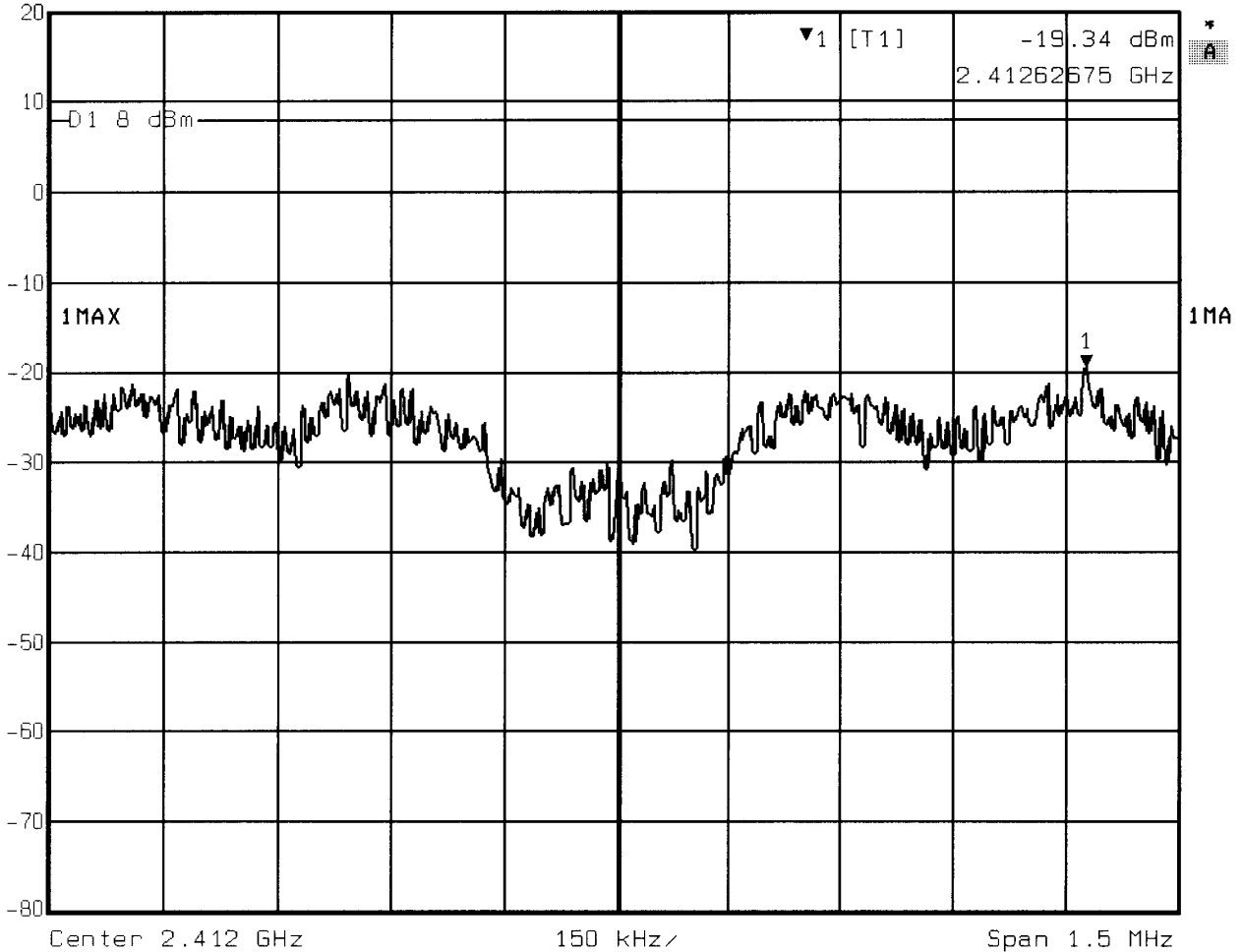


Comment A: Power spectrum density at high channel

802.11b operation ATT=6dB CL=3dB

Date: 21.APR.2003 14:20:48

Marker 1 [T1] RBW 3 kHz RF Att 30 dB
 Ref Lvl -19.34 dBm VBW 10 kHz
 20 dBm 2.41262675 GHz SWT 500 s Unit dBm

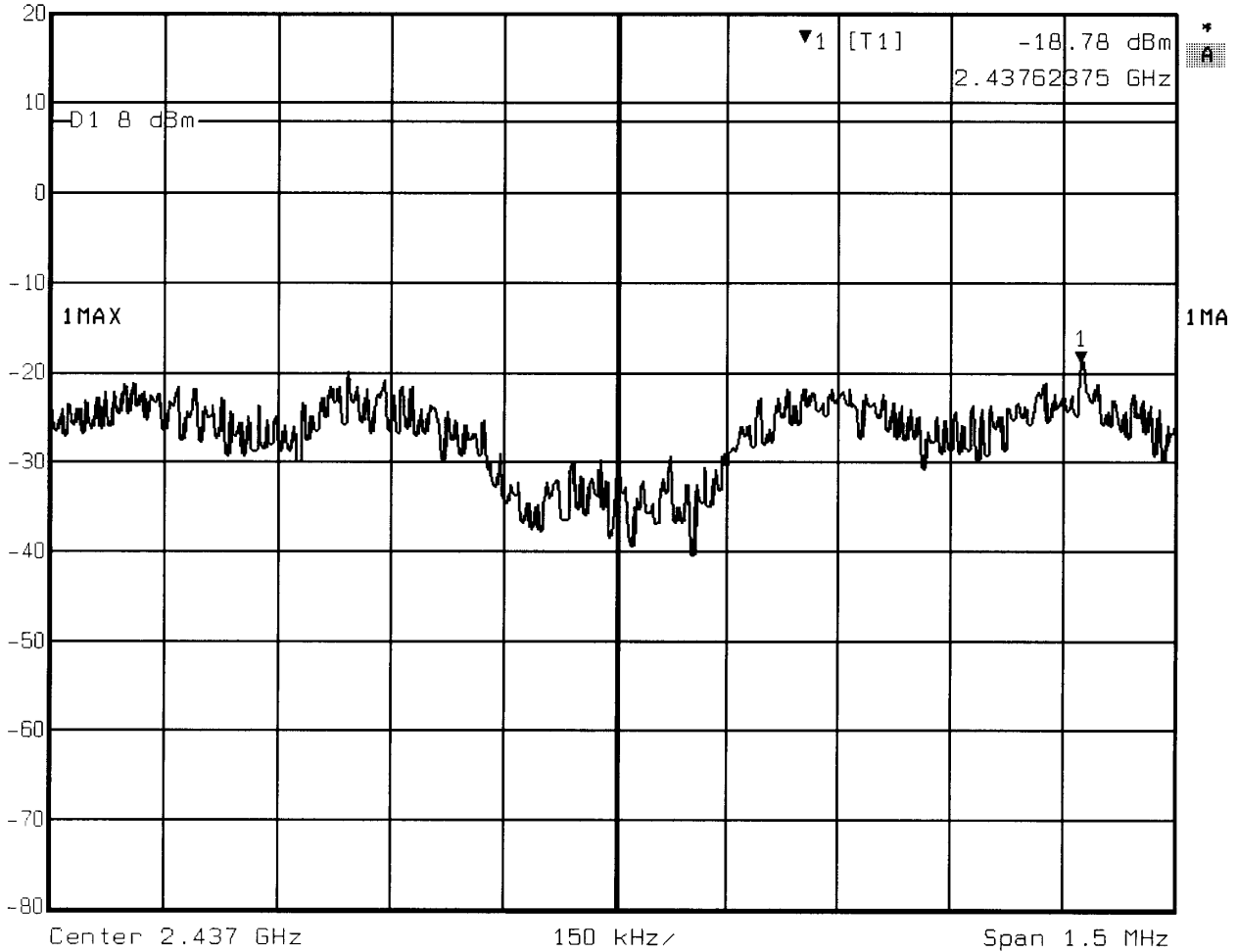


Comment A: Power spectrum density at low channel

802.11g operation ATT=6dB CL=3dB

Date: 21.APR.2003 14:54:11

Marker 1 [T1] RBW 3 kHz RF Att 30 dB
 Ref Lvl -18.78 dBm VBW 10 kHz
 20 dBm 2.43762375 GHz SWT 500 s Unit dBm

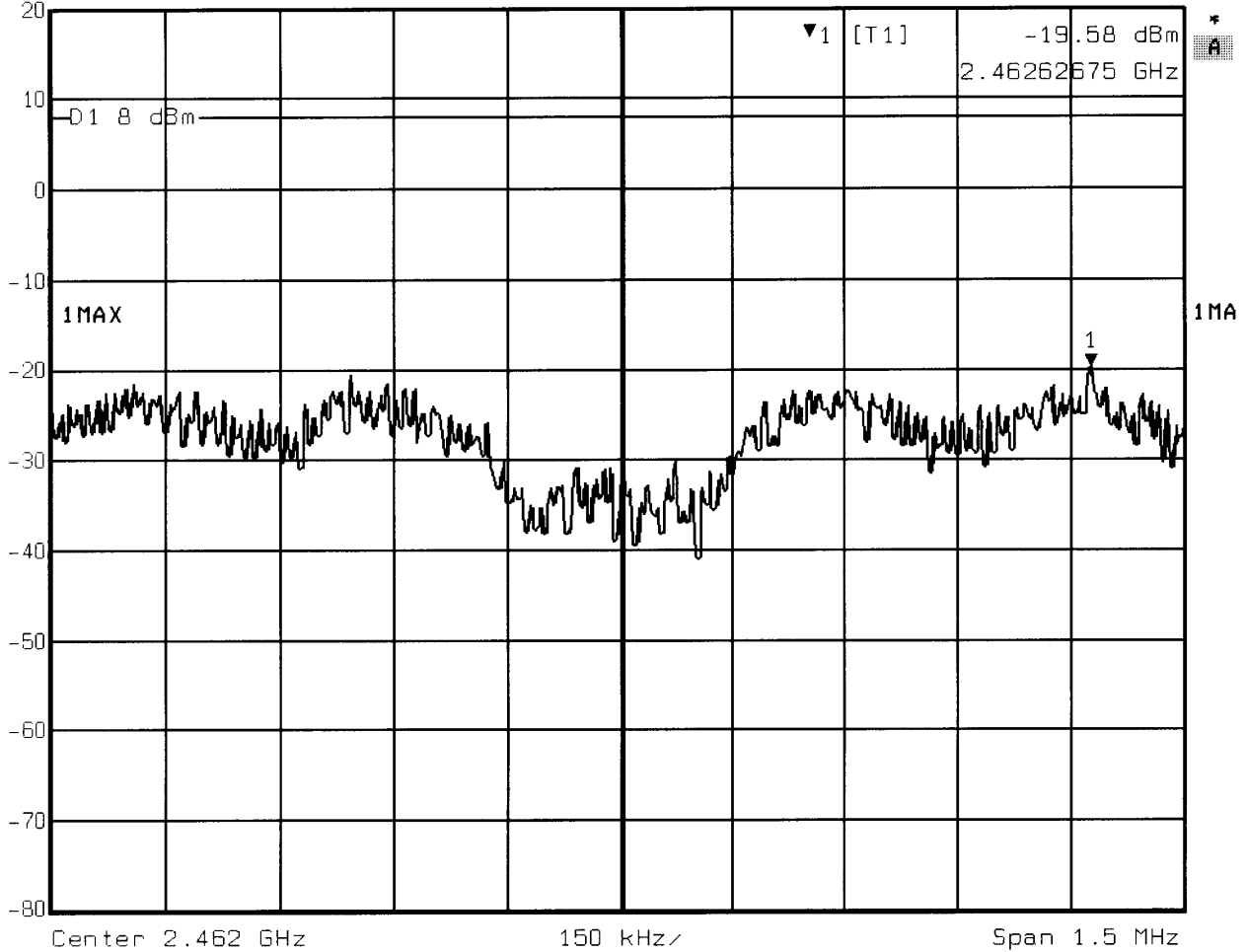


Comment A: Power spectrum density at middle channel

802.11g operation ATT=6dB CL=3dB

Date: 21.APR.2003 14:55:30

Marker 1 [T1] RBW 3 kHz RF Att 30 dB
Ref Lvl -19.58 dBm VBW 10 kHz
20 dBm 2.46262675 GHz SWT 500 s Unit dBm



Comment A: Power spectrum density at high channel
802.11g operation ATT=6dB CL=3dB
Date: 21.APR.2003 14:56:19