



LVLOFF

Date 22.Mar.'02 Time 13:59:43

Ref.Lvl

Marker

1.67 dBm

15.00 dBm

790.375 MHz

Res.Bw

10 kHz [imp]

Vid.Bw

30 kHz

TG.Lvl

off

CF.Stp

100.000 kHz

RF.Att

20 dB

Unit

[dBm]

F1

OFF

D1

OFF

F2

OFF

D2

OFF

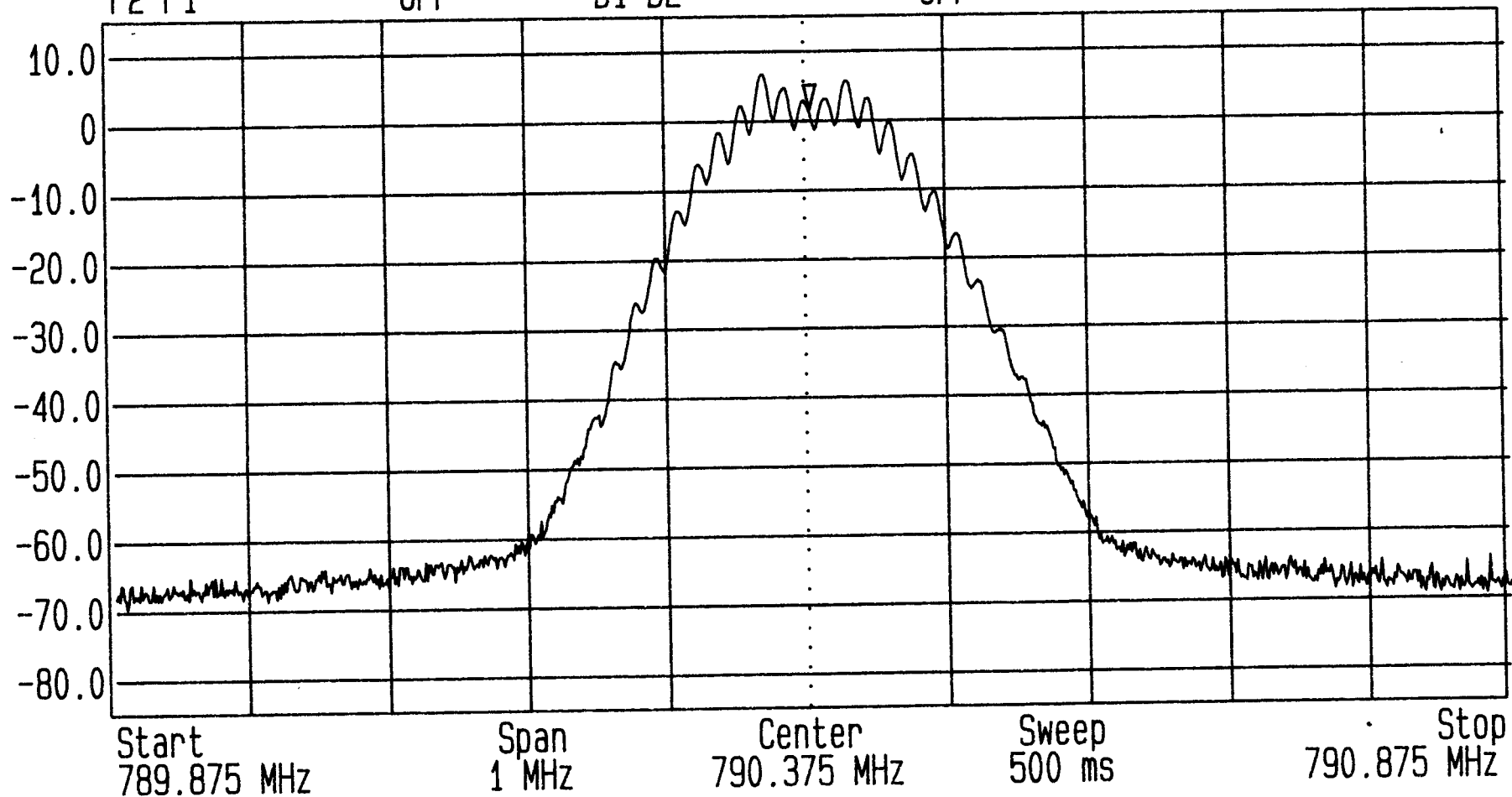
F2-F1

OFF

D1-D2

OFF

OBW 155.55 kHz





LVLOFF

Date 22.Mar.'02 Time 14:04:10

Ref.Lvl 15.00 dBm Marker 1.70 dBm

797.375 MHz

Res.Bw

10 kHz [imp]

Vid.Bw

30 kHz

TG.Lvl

off

CF.Stp

100.000 kHz

RF.Att

20 dB

Unit

[dBm]

F1 OFF

D1

OFF

F2 OFF

D2

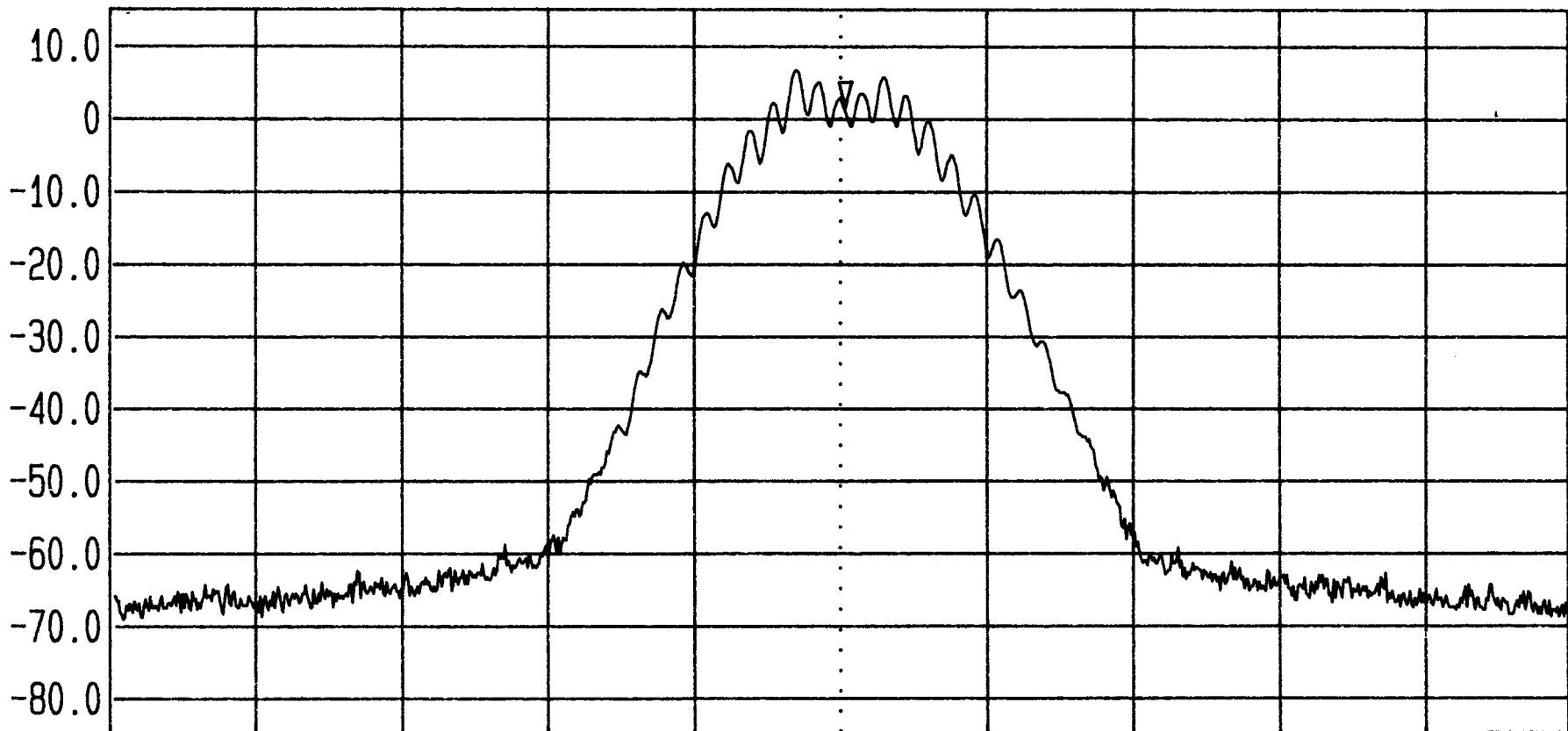
OFF

F2-F1 OFF

D1-D2

OFF

OBW 15K.44 kHz

Start  
796.875 MHzSpan  
1 MHzCenter  
797.375 MHzSweep  
500 msStop  
797.875 MHz



LVLOFF

Date 22.Mar.'02 Time 14:08:15

Ref.Lvl 15.00 dBm  
Marker 0.58 dBm  
805.375 MHz

Res.Bw

10 kHz [imp]

Vid.Bw

30 kHz

TG.Lvl

off

CF.Stp

100.000 kHz

RF.Att

20 dB

Unit

[dBm]

F1

OFF

D1

OFF

F2

OFF

D2

OFF

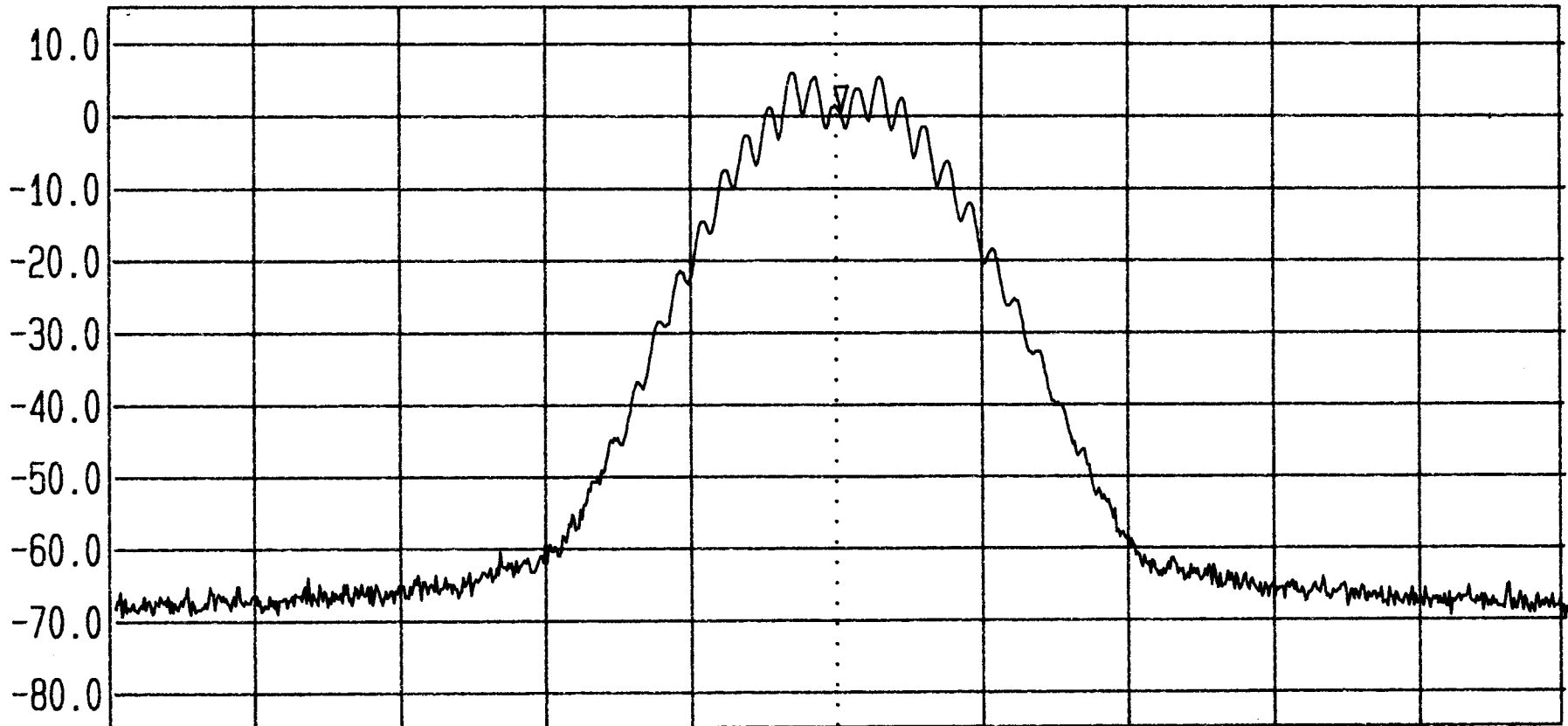
F2-F1

OFF

D1-D2

OFF

OBW 151.11 kHz

Start  
804.875 MHzSpan  
1 MHzCenter  
805.375 MHzSweep  
500 msStop  
805.875 MHz