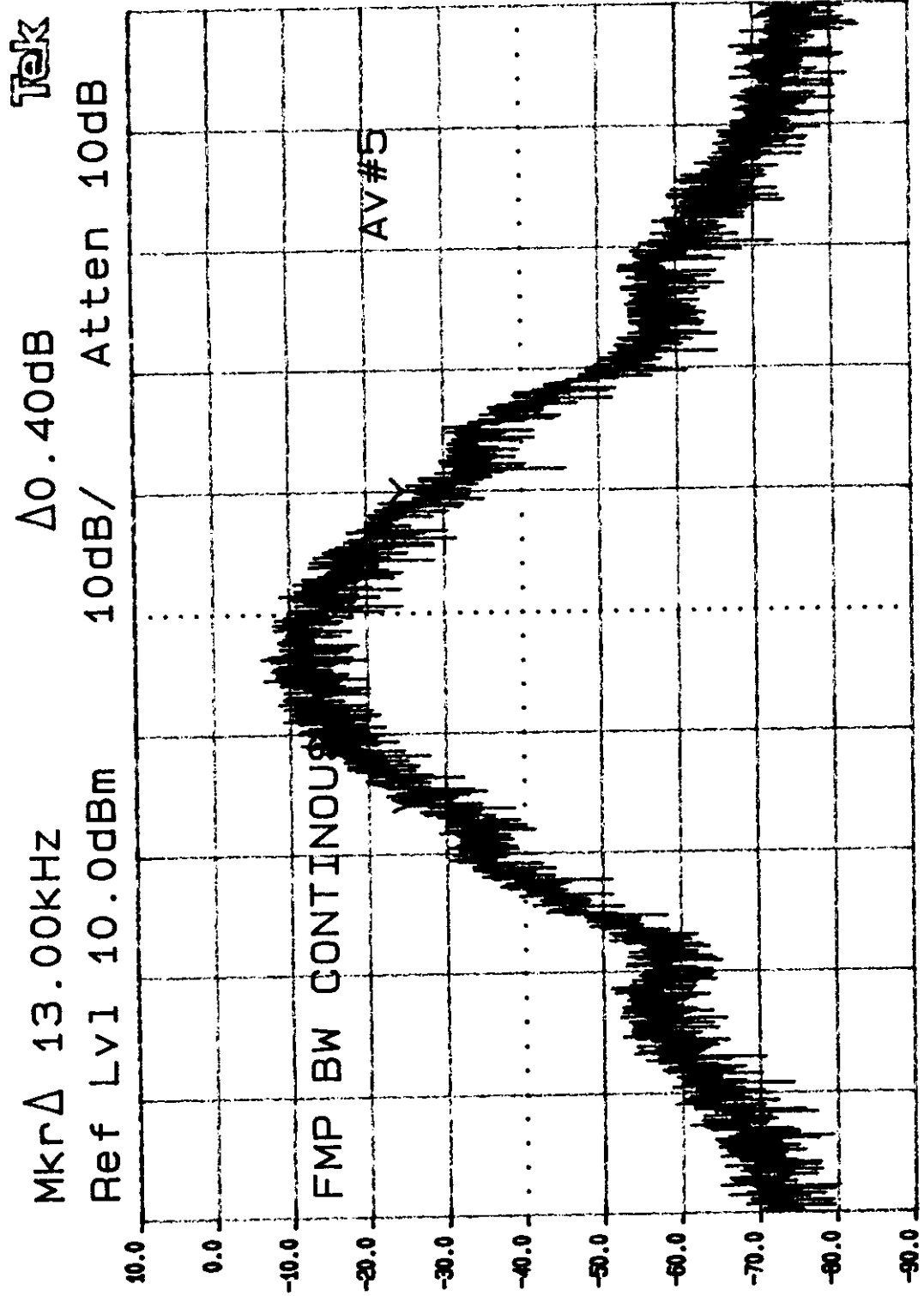


6.4

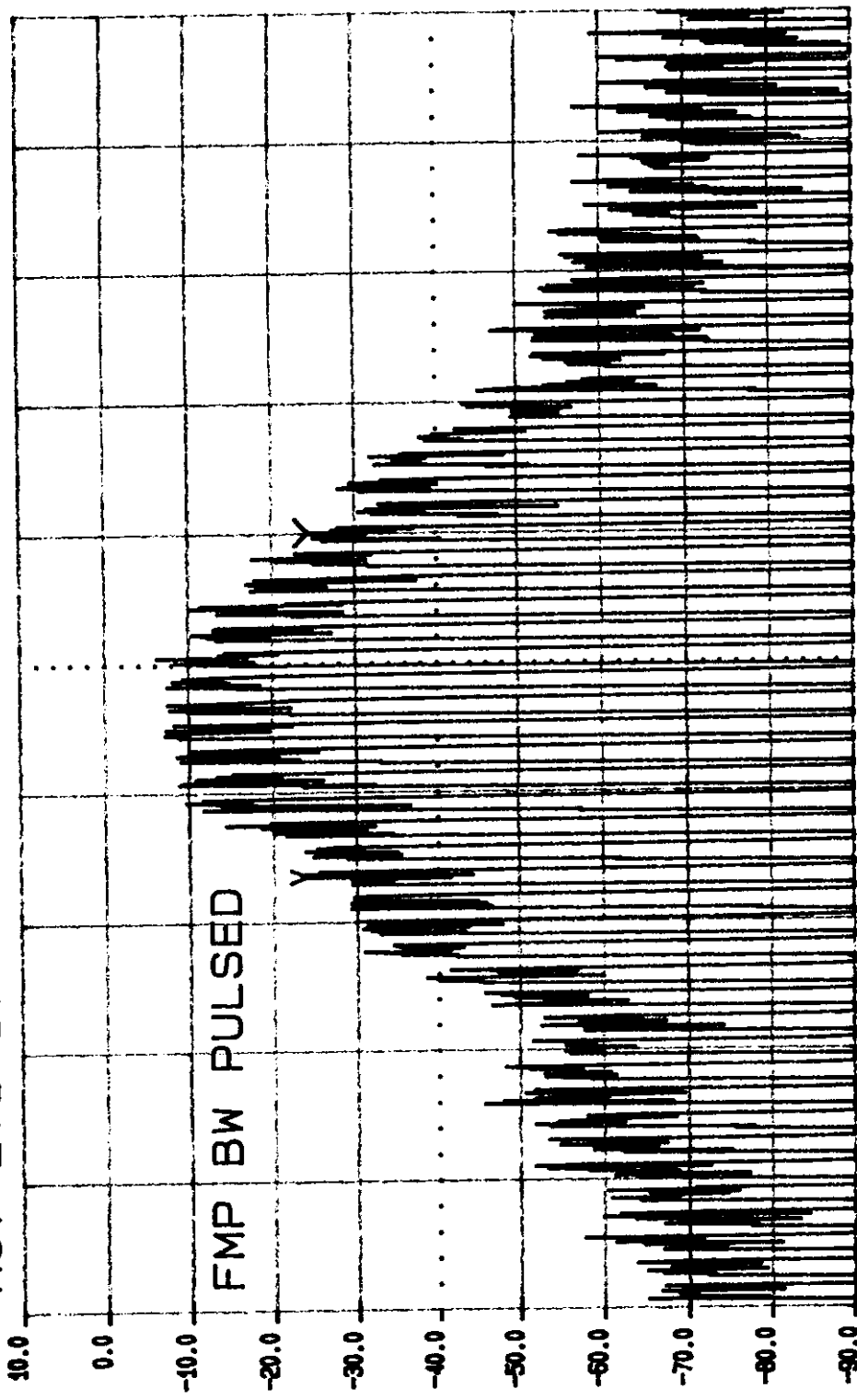


Freq 813.487 50MHz Span 50kHz
ResBW 300Hz VidBW 300Hz SWP 3.2S

RESBW SPAN

Freq 813.487 50MHz

Mkr Δ 13.30kHz Δ -0.10dB Tek
Ref Lvl 10.0dBm 10dB/ Atten 10dB



Freq 813.487 50MHz Span 50kHz
ResBW 300Hz VidBW 300Hz SWP 3.2S

RESBW SPAN

Mkr 813.492 55MHz

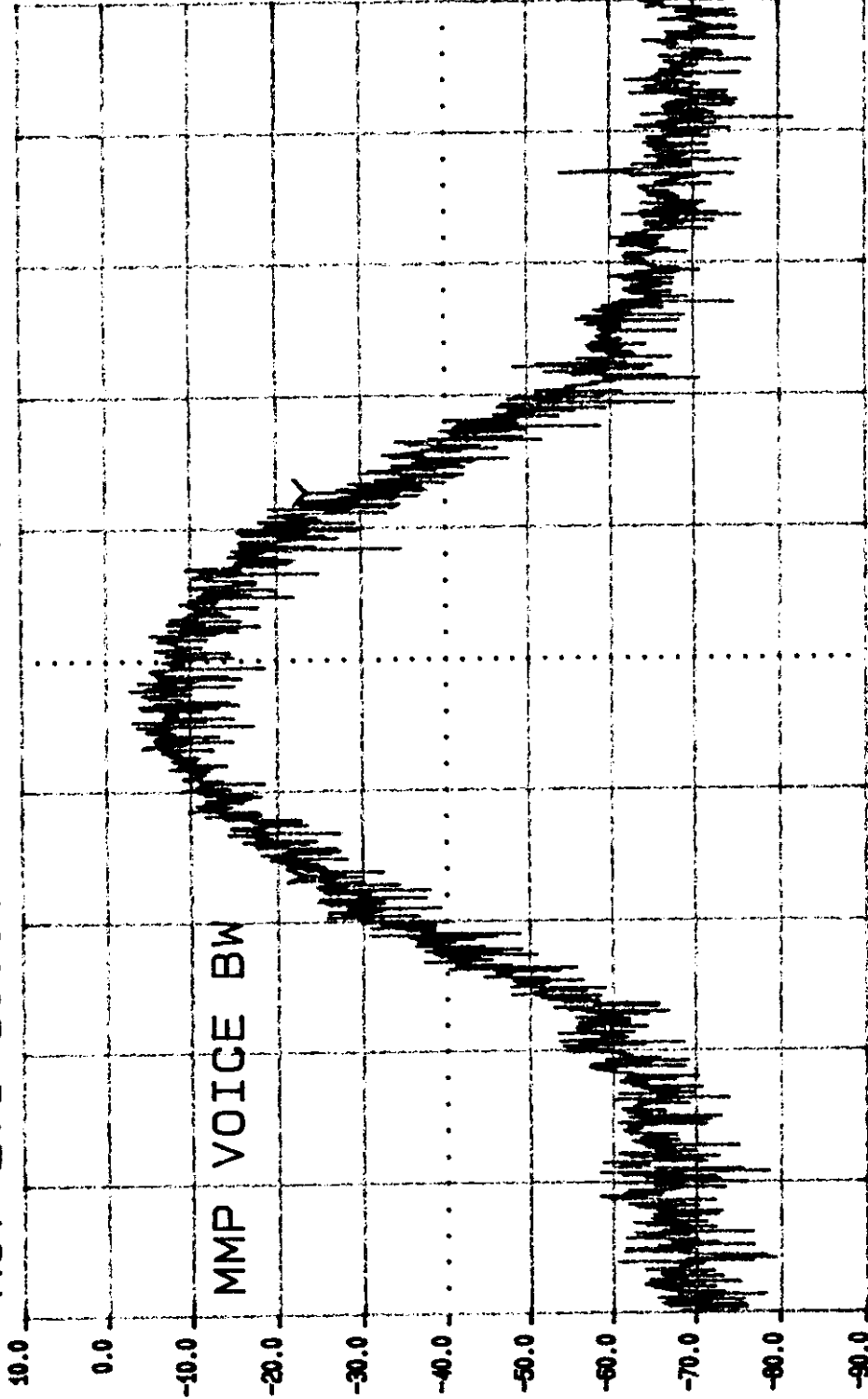
6.4

Mkr Δ 14.60KHz

Δ-0.30dB

Ref Lvl 10.0dBm

Atten 10dB



Freq 813.487 50MHz

Span 50KHz

ResBW 300Hz

VidBW 300Hz

SWP 3.2S

RESBW

SPAN

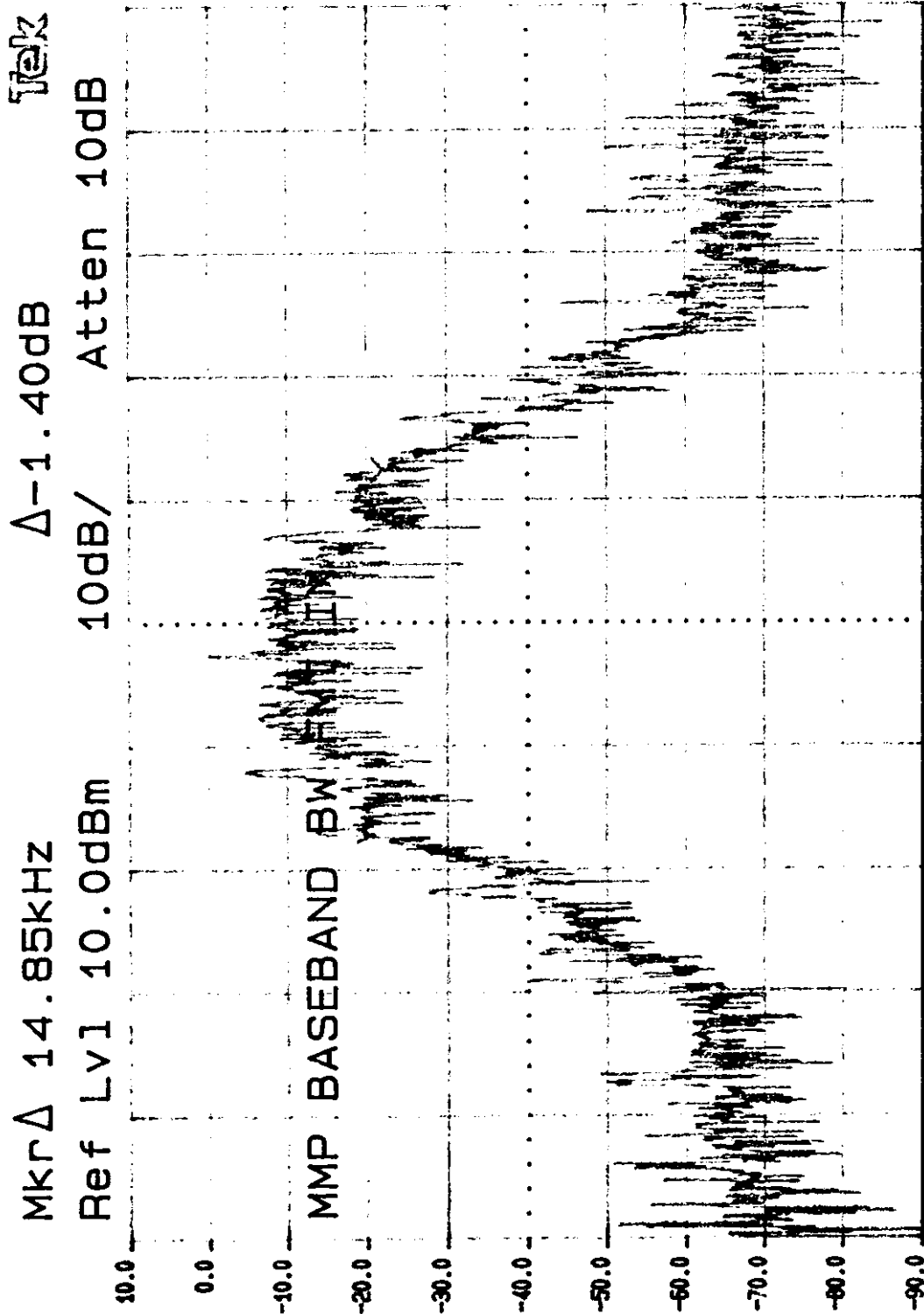
TRIG

0 %

Tektronix 2784

611

6c4!

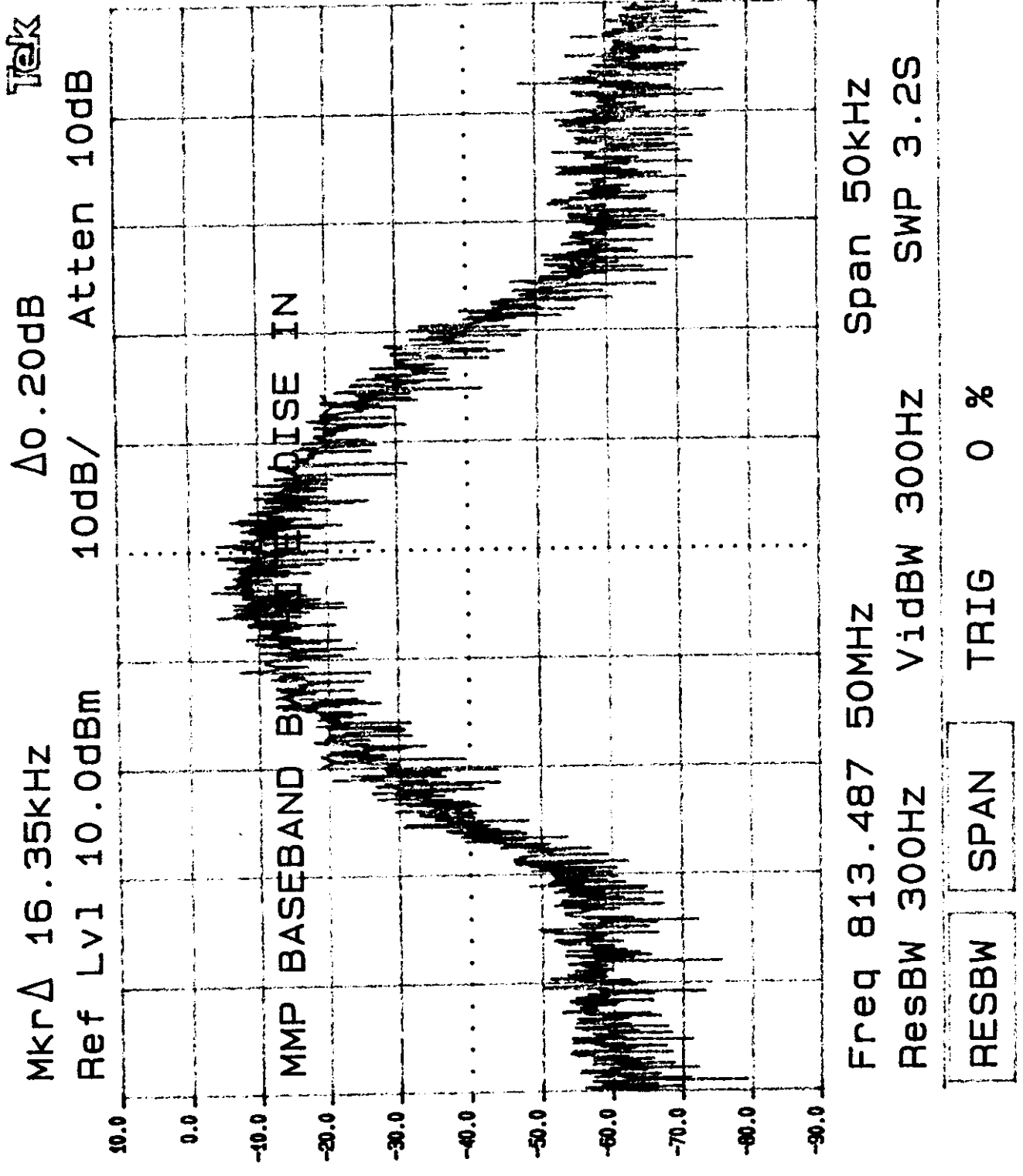


Freq 813.487 50MHz Span 50kHz

ResBW 300Hz VidBW 300Hz SWP 3.2S

RESBW SPAN TRIG 0 %

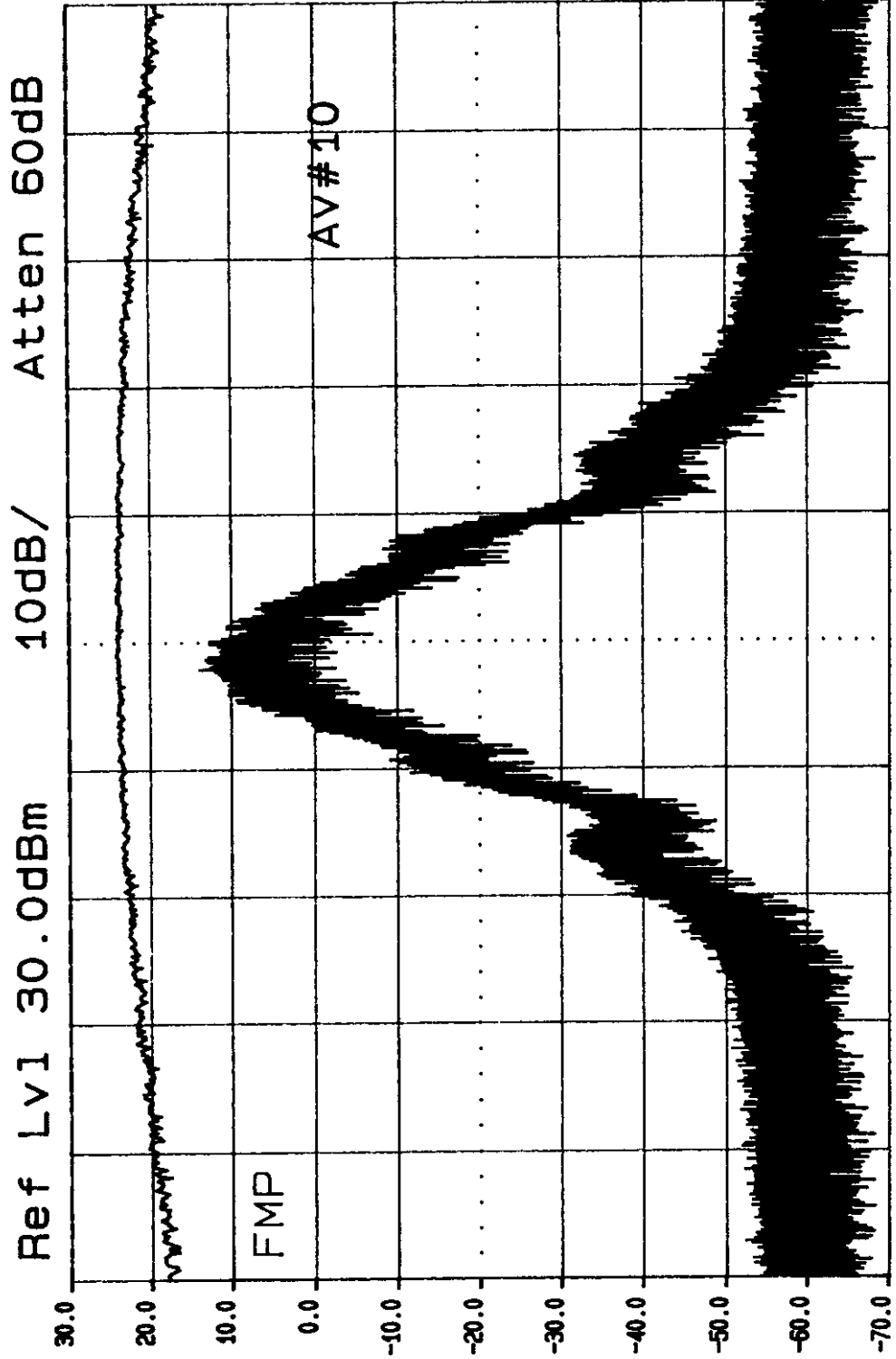
4.4



6.4

Tek WAVEFORM A:

Atten 60dB
Freq 806.012MHz
Ref Lvl 30.0dBm
ResBW 100kHz
Span 100kHz
SWP 50mS
10dB/
VidBW 100kHz



Freq 806.012 5MHZ Span 100kHz
ResBW 300HZ VidBW 300HZ SWP 6.3S

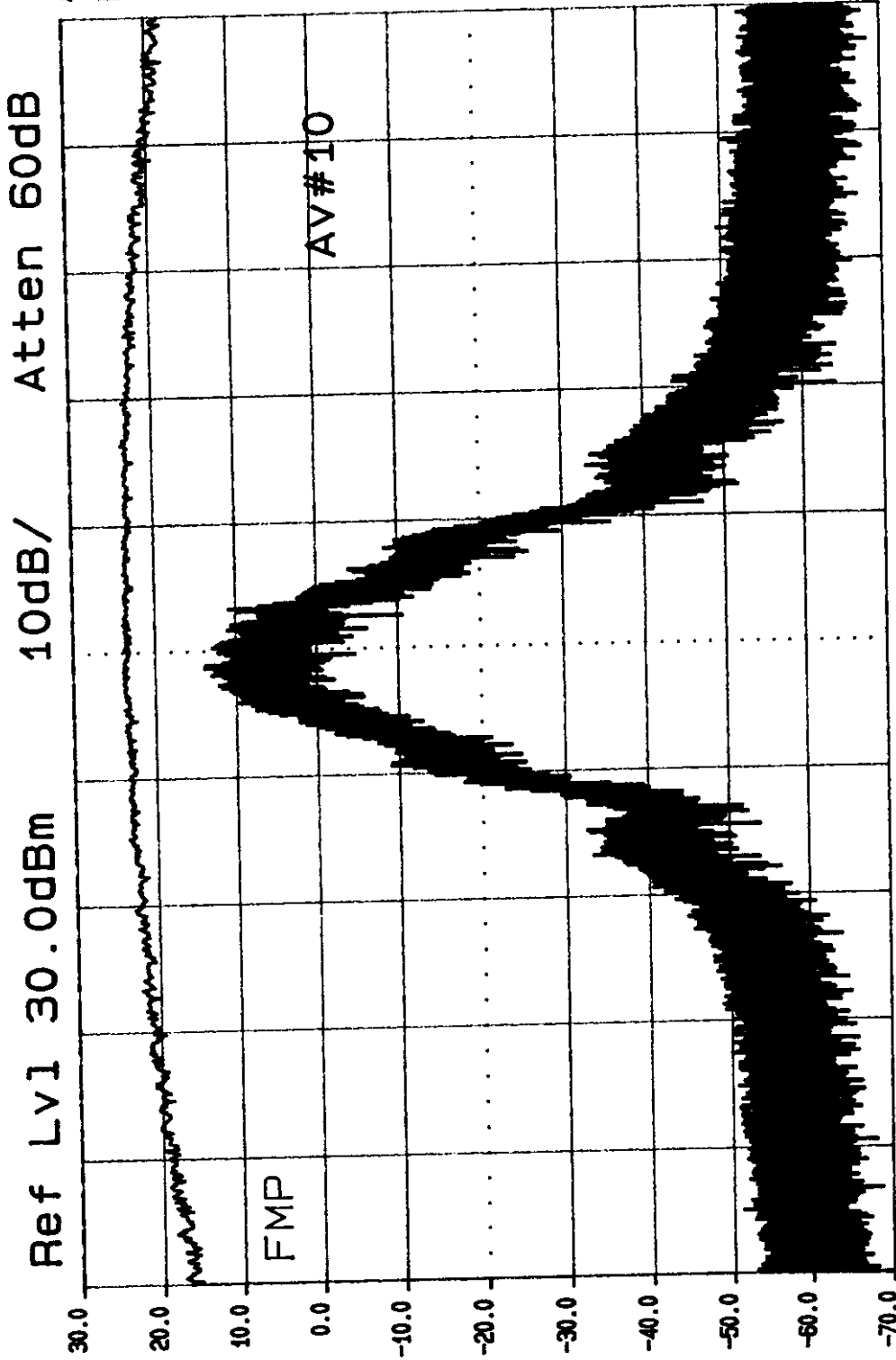
LEVEL RESBW

TRIG 0 %

6.4

Tek WAVEFORM A:

Atten 60dB
Freq 813.488MHz
Ref Lvl 30.0dBm
ResBW 100kHz
Span 100kHz
SWP 50mS
10dB/
VidBW 100kHz

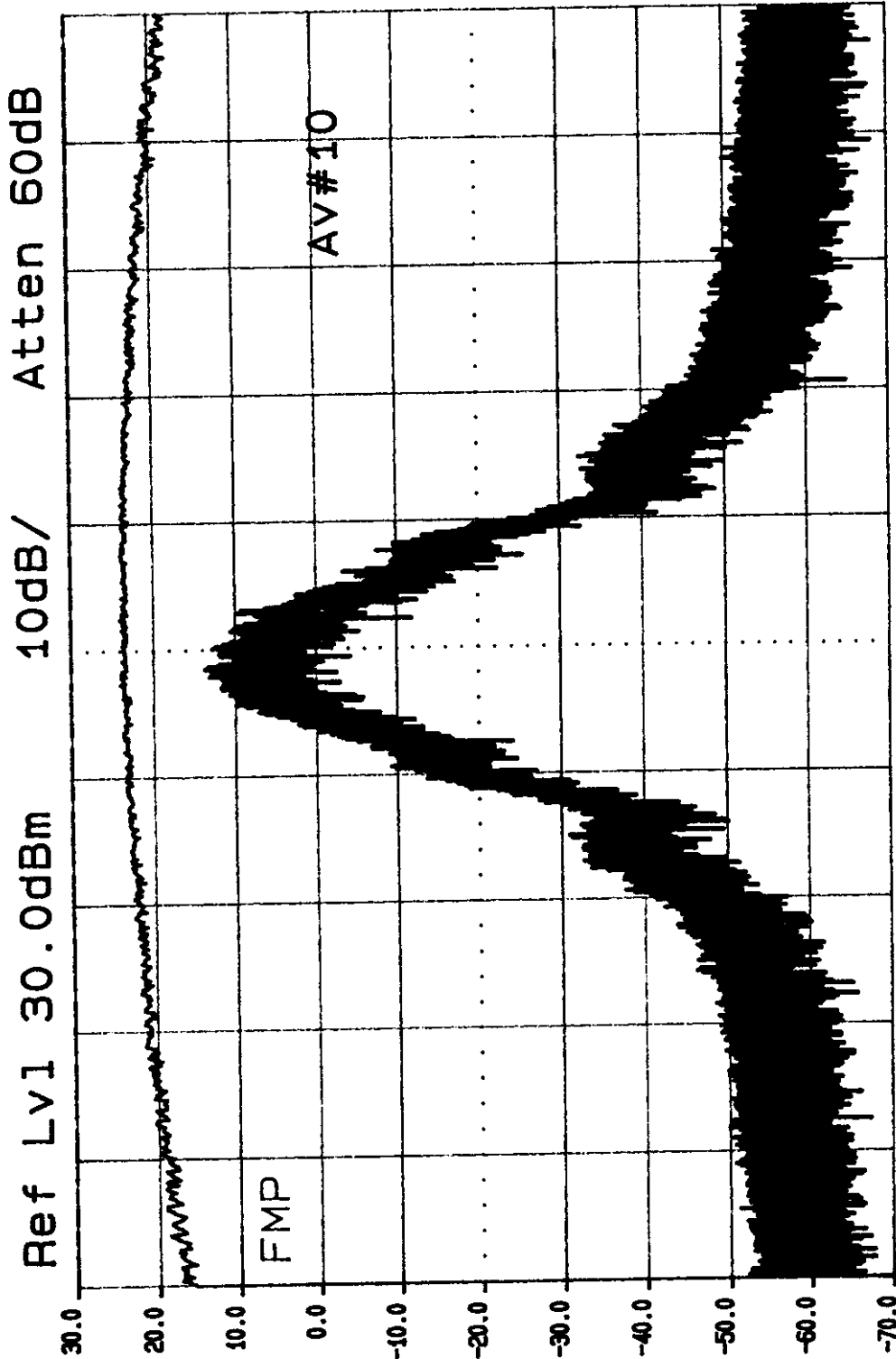


Freq 813.487 6MHz Span 100kHz
ResBW 300Hz VidBW 300Hz SWP 6.3S

LEVEL RESBW

Tek WAVEFORM A:

Atten 60dB
 Freq 820.988MHz
 Ref Lvl 30.0dBm
 ResBW 100kHz
 Span 100kHz
 SWP 50mS
 10dB/
 VidBW 100kHz



Freq 820.987 5MHz Span 100kHz
 ResBW 300Hz VidBW 300Hz SWP 6.3S

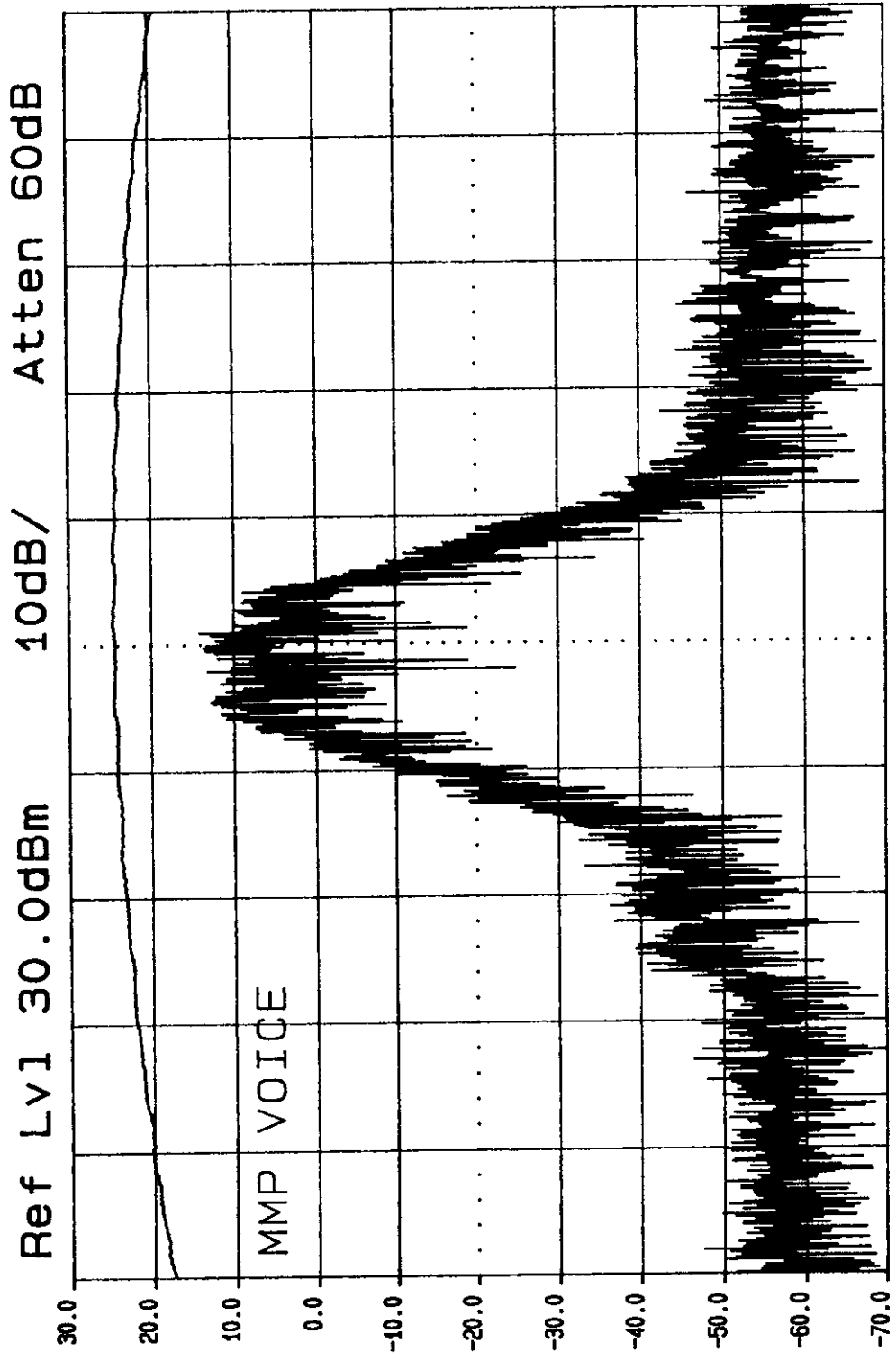
LEVEL RESBW

TRIG 0 %

4.4

Tek WAVEFORM A:

Atten 60dB
Freq 806.012MHz
Ref Lvl 30.0dBm
ResBW 100kHz
Span 100kHz
SWP 50mS
10dB/
VidBW 100kHz



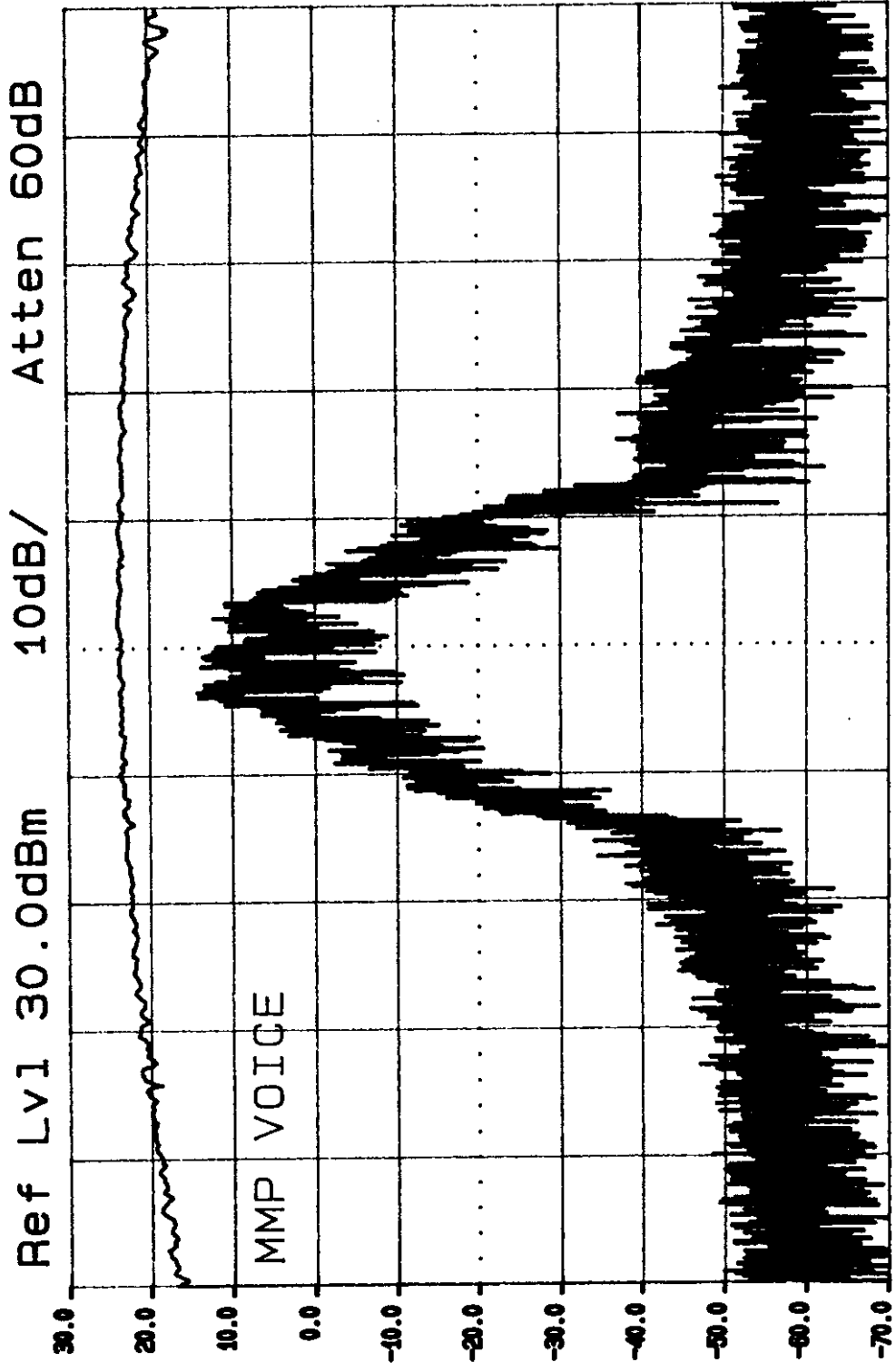
Freq 806.012 5MHz Span 100kHz
ResBW 300Hz VidBW 300Hz SWP 6.3S

LEVEL **RESBW**

6.4

Tek WAVEFORM A:

Atten 60dB
Freq 813.488MHz
Ref Lvl 30.0dBm
ResBW 100kHz
Span 100kHz
SMP 50mS
10dB/
VidBW 100kHz



Freq 813.487 5MHz Span 100kHz
ResBW 300Hz VidBW 300Hz SWP 6.3S

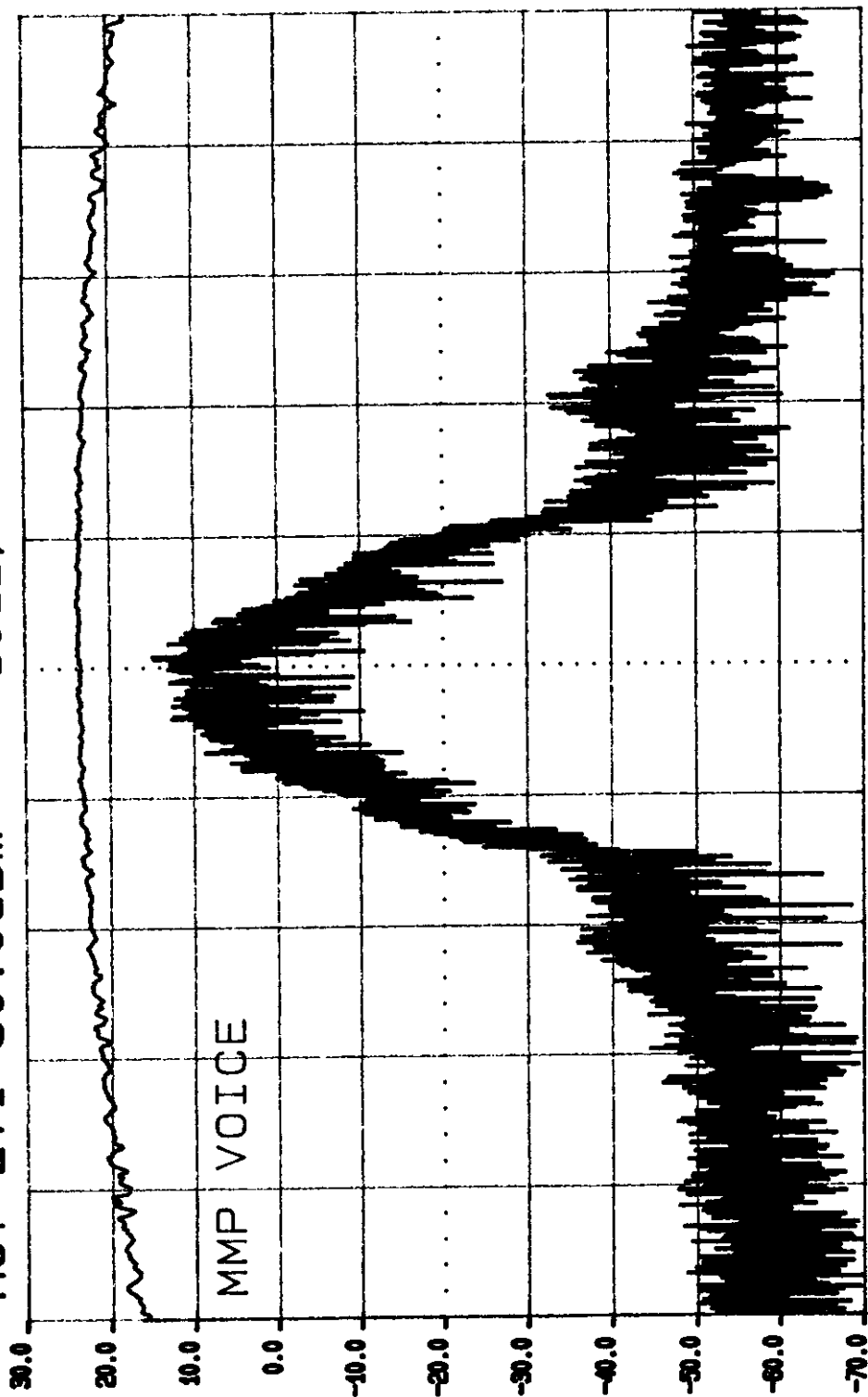
LEVEL RESBW

TRIG 0 %

Tek WAVEFORM A:

Ref Lvl 30.0dBm 10dB/ Atten 60dB

Atten 60dB
Freq 820.988MHz
Ref Lvl 30.0dBm
ResBW 100kHz
Span 100kHz
SWP 50mS
10dB/
VidBW 100kHz



Freq 820.987 5MHz Span 100kHz
ResBW 300Hz VidBW 300Hz SWP 6.3S

LEVEL RESBW

TRIG 0 %

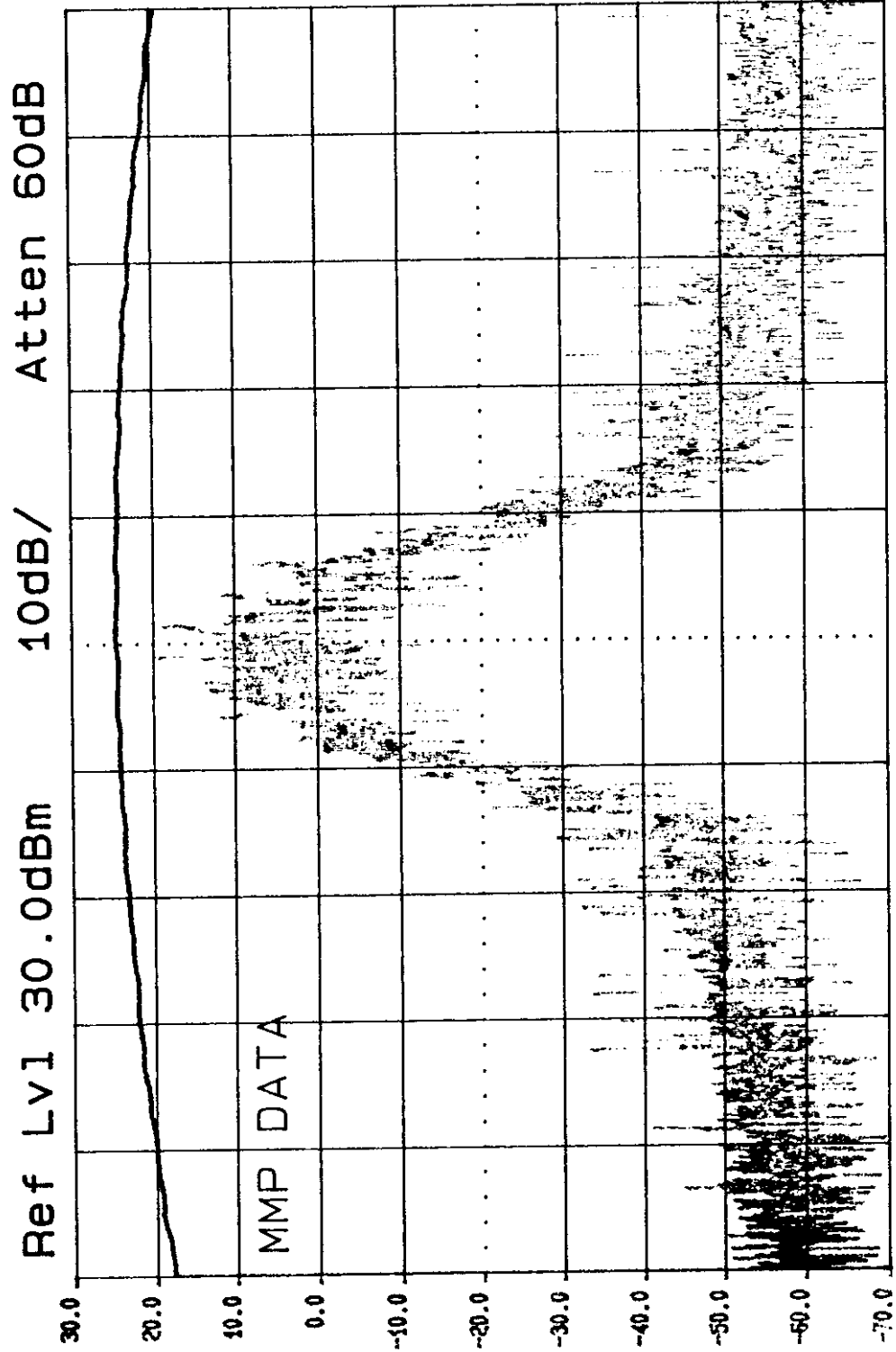
Tektronix 2784

6.4

6.4

WAVEFORM A:

Atten 60dB
Freq 806.012MHz
Ref Lvl 30.0dBm
ResBW 100kHz
Span 100kHz
SWP 50mS
10dB/
VidBW 100kHz



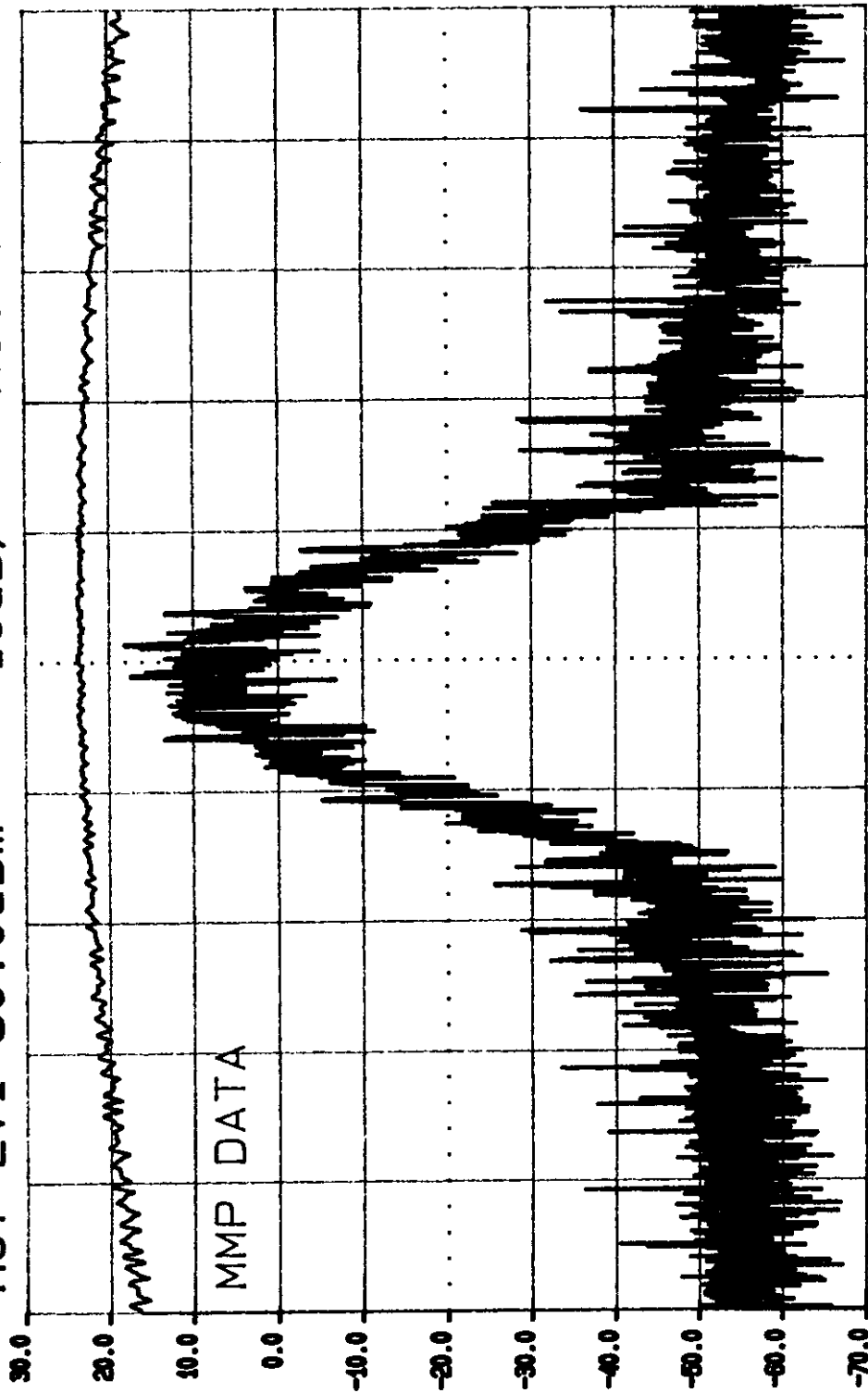
Freq 806.012 5MHz Span 100kHz
ResBW 300Hz VidBW 300Hz SWP 6.3S

LEVEL SPAN

TRIG 0 %

Tek WAVEFORM A:

Ref Lvl 30.0dBm 10dB/ Atten 60dB



Atten 60dB
Freq 813.488MHz
Ref Lvl 30.0dBm
ResBW 100kHz
Span 100kHz
SWP 50ms
10dB/
VidBW 100kHz

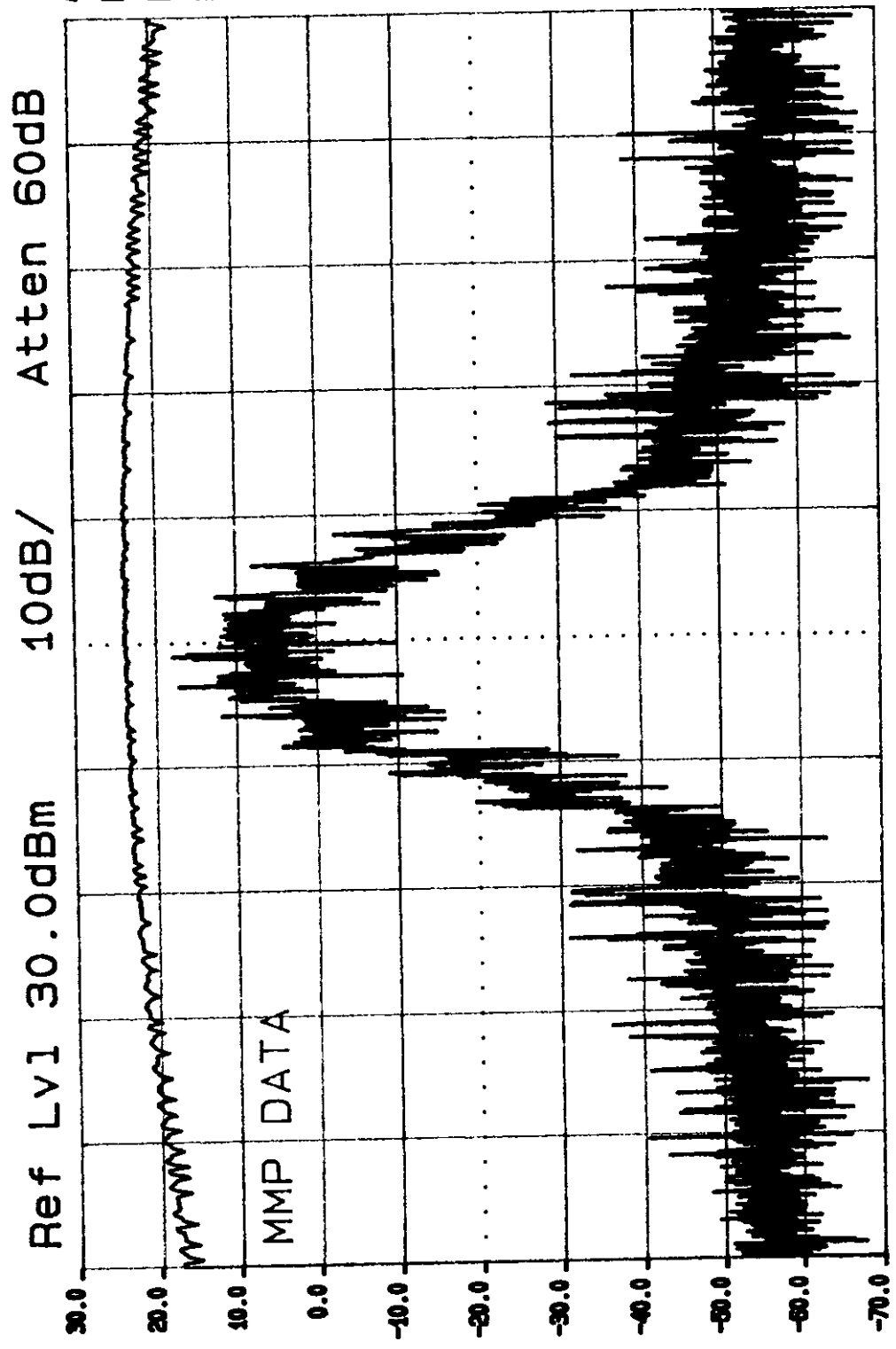
Freq 813.487 5MHz Span 100kHz
ResBW 300Hz VidBW 300Hz SWP 6.3S

LEVEL RESBW

TRIG 0 %

614

Atten 60dB
 Freq 820.988MHz
 Ref Lvl 30.0dBm
 ResBW 100kHz
 Span 100kHz
 SWP 50mS
 10dB/
 VidBW 100kHz



Freq 820.987 5MHz Span 100kHz
 ResBW 300Hz VidBW 300Hz SWP 6.3S

LEVEL RESBW

TRIG 0 %

6.4