

~~+ 0.000 2.000~~

11/3/99

1ch 27dBm

UL Low

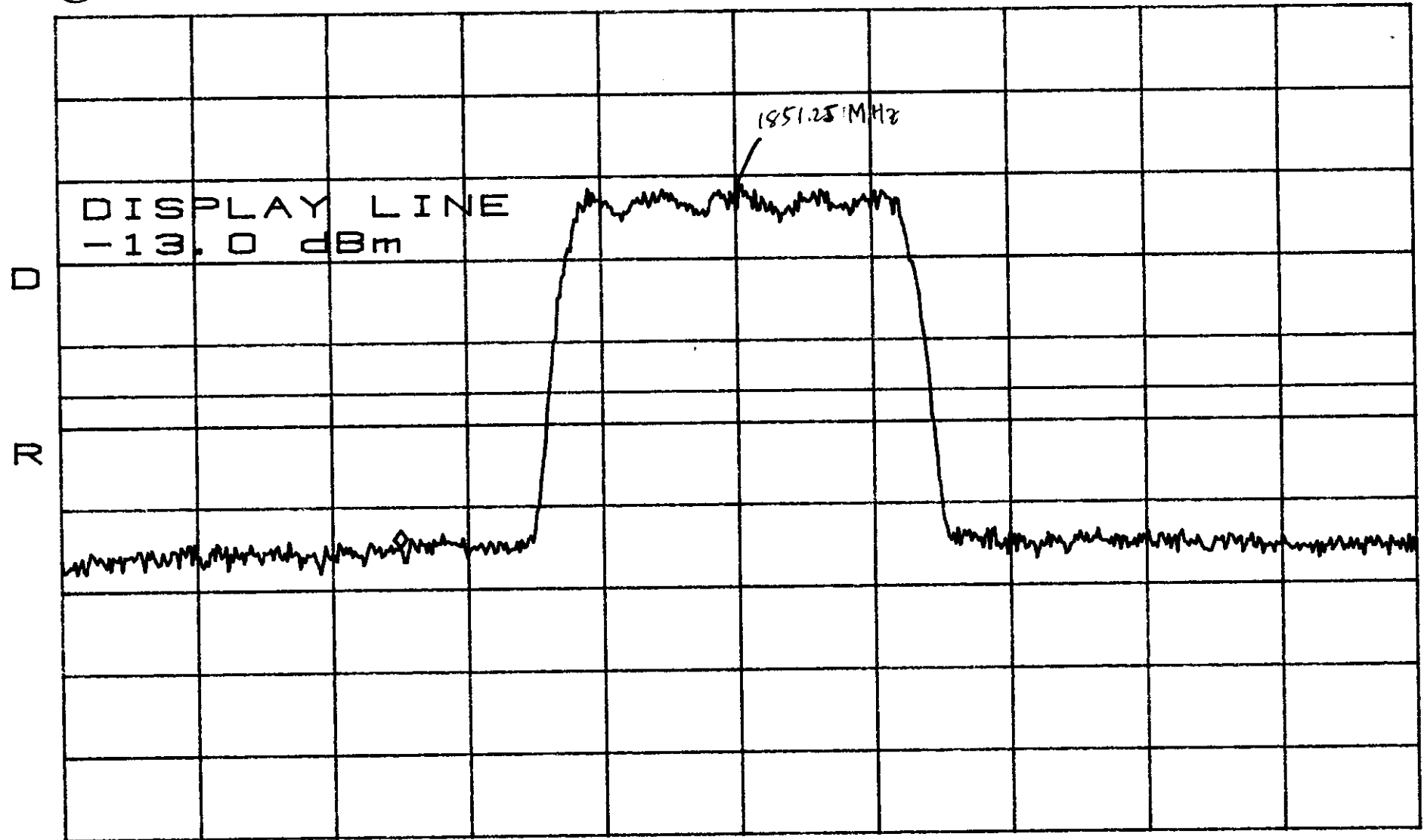
VAVG 300

MKR -31.83dBm

10dB/

1.850000GHz

①



CENTER 1.851250GHz

SPAN 5.000MHz

*RBW 30kHz

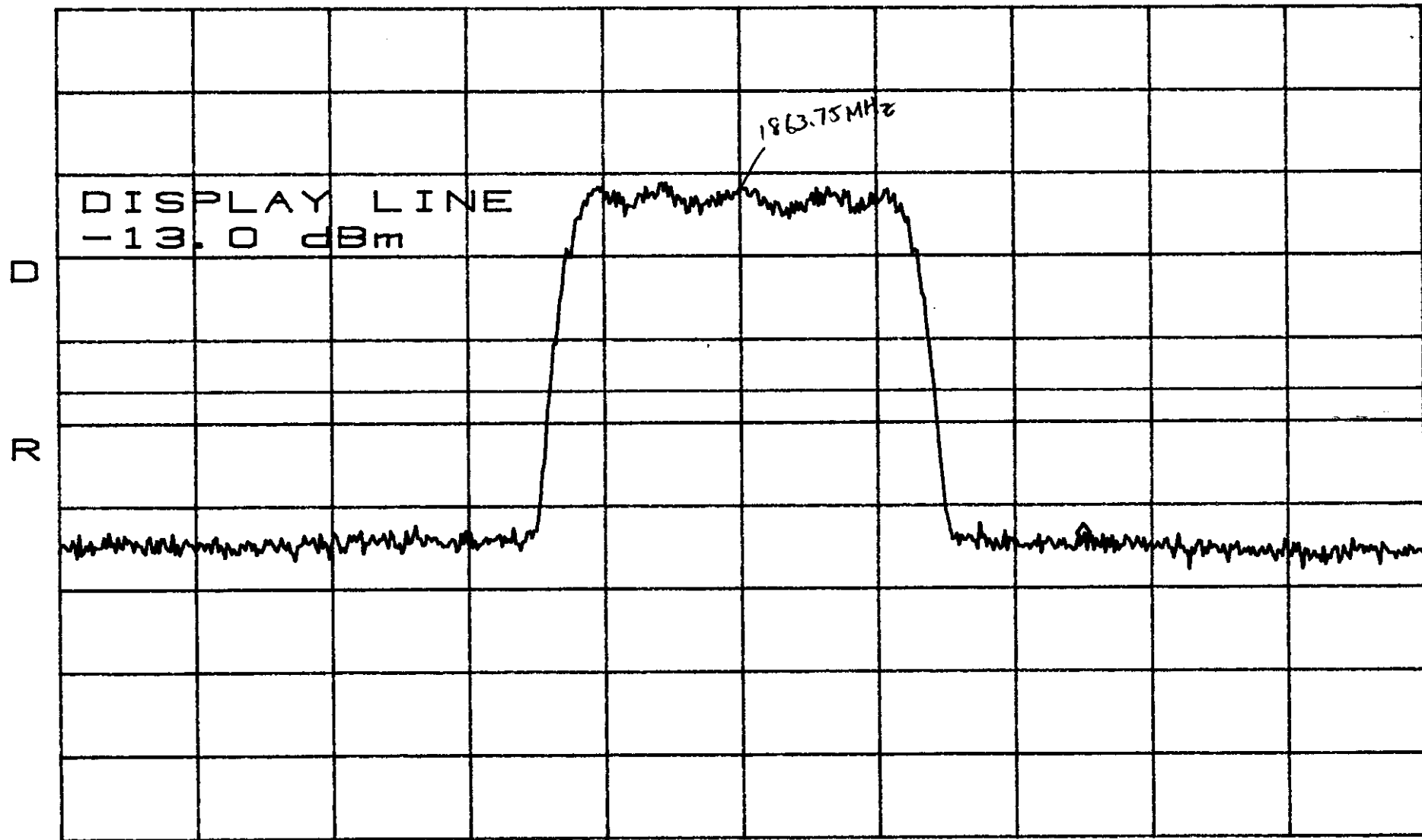
*VBW 30kHz

SWP 50.0ms

②

VAVG 300
10dB/
UL High

MKR -31.33dBm
1.865000GHz



CENTER 1.863750GHz
*RBW 30kHz *VBW 30kHz

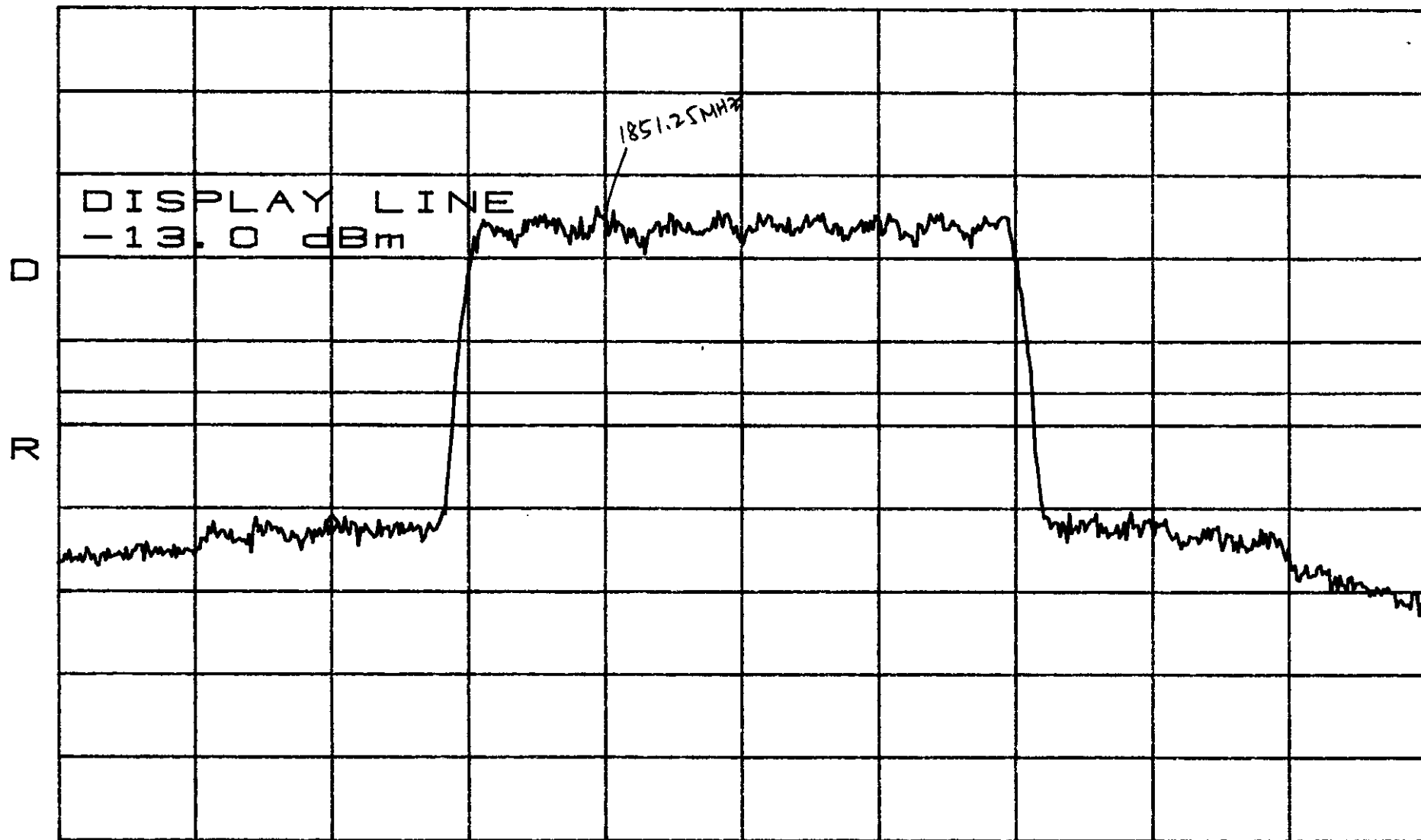
SPAN 5.000MHz
SWP 50.0ms

2Cha 24 dBm/fer

③

VAVG 300
10dB/
UL L20

MKR -29.83dBm
1.850000GHz



CENTER 1.851875GHz

SPAN 6.250MHz
SWP 50.0ms

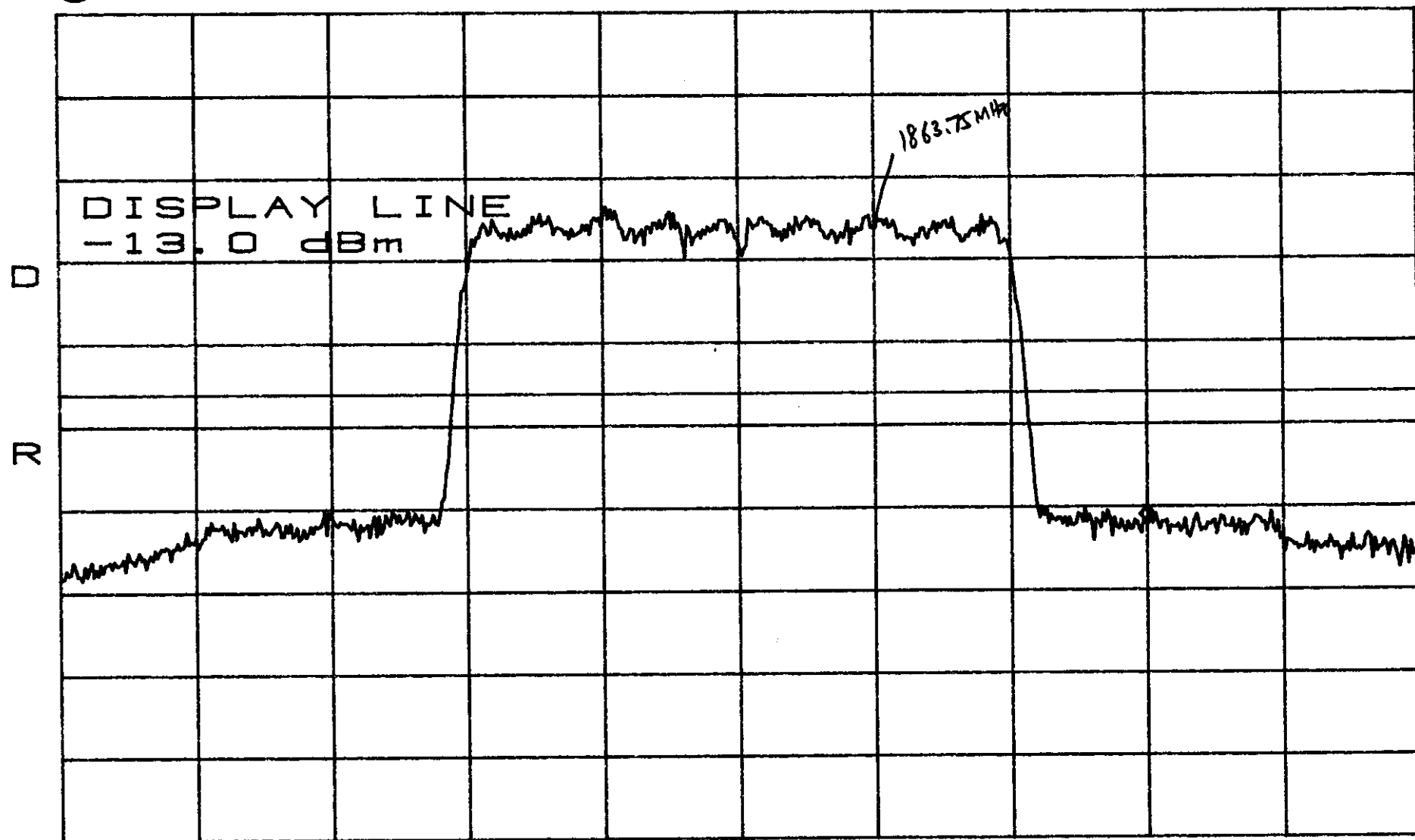
2 Cha 24 dBm per ch

UL High

VAVG 300
10dB/

MKR -28.83dBm
1.865000GHz

④



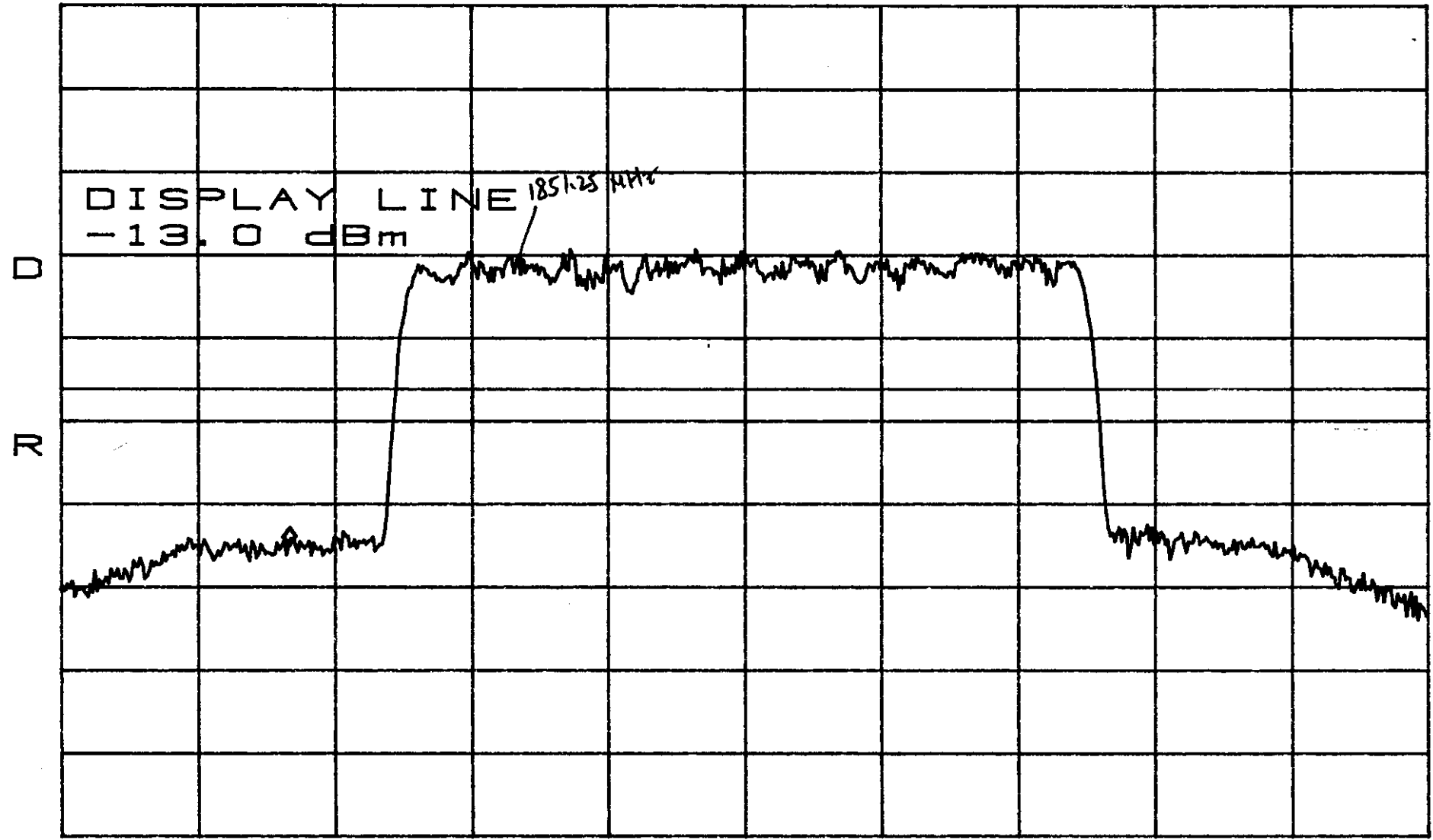
CENTER 1.863125GHz

SPAN 6.250MHz
SWP 50.0ms

3cha 21dbm/μv

VAVG ^{UL Low} 300 MKR -31.83dBm
10dB/ 1.850000GHz

⑤



CENTER 1.852500GHz

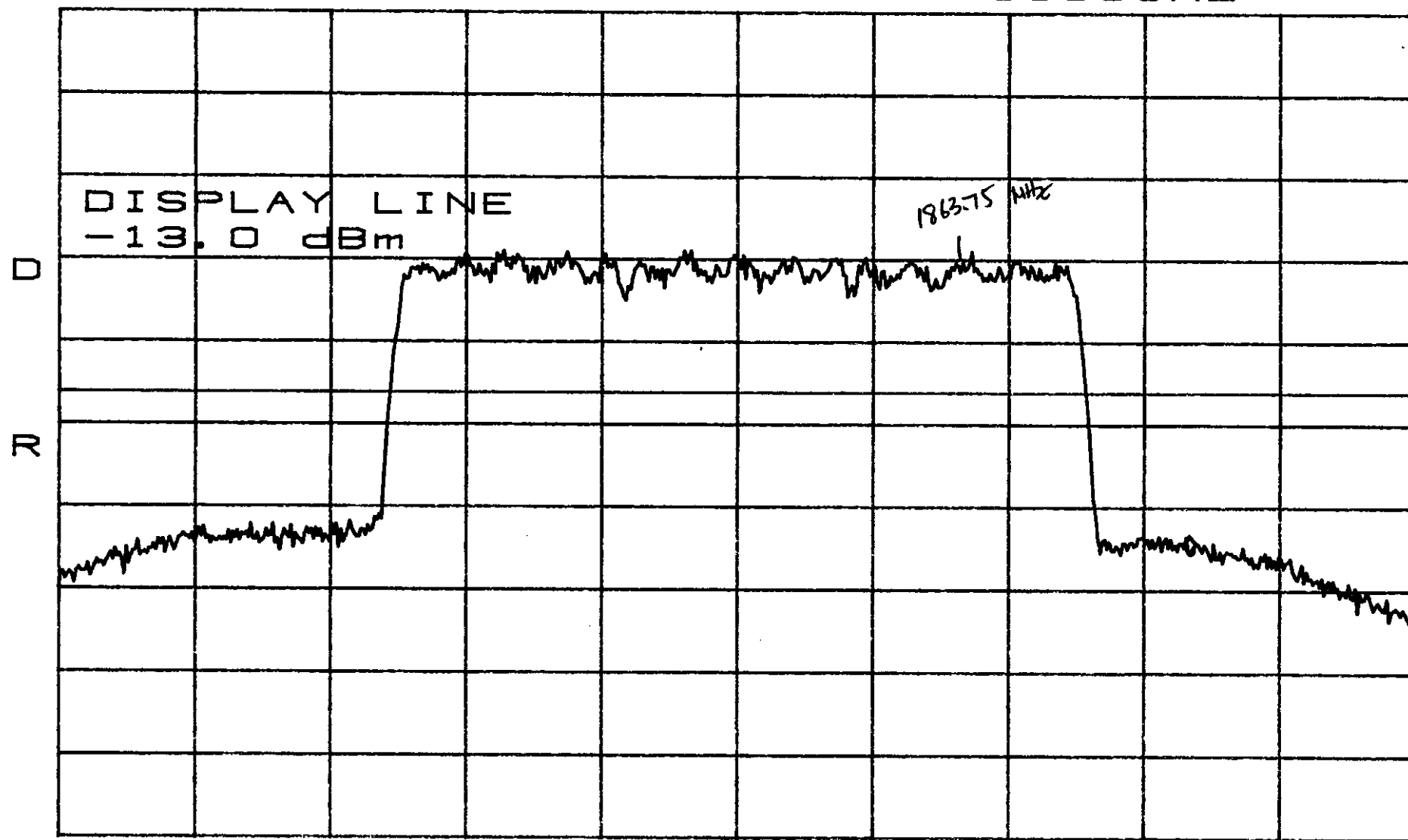
SPAN 7.500MHz
SWP 50.0ms

3 una 21dbm/pcr

⑥

VAVG ^{UL High} 300
10dB/

MKR -32.33dBm
1.865000GHz



CENTER 1.862500GHz
*RBW 30kHz *VBW 30kHz

SPAN 7.500MHz
SWP 50.0ms

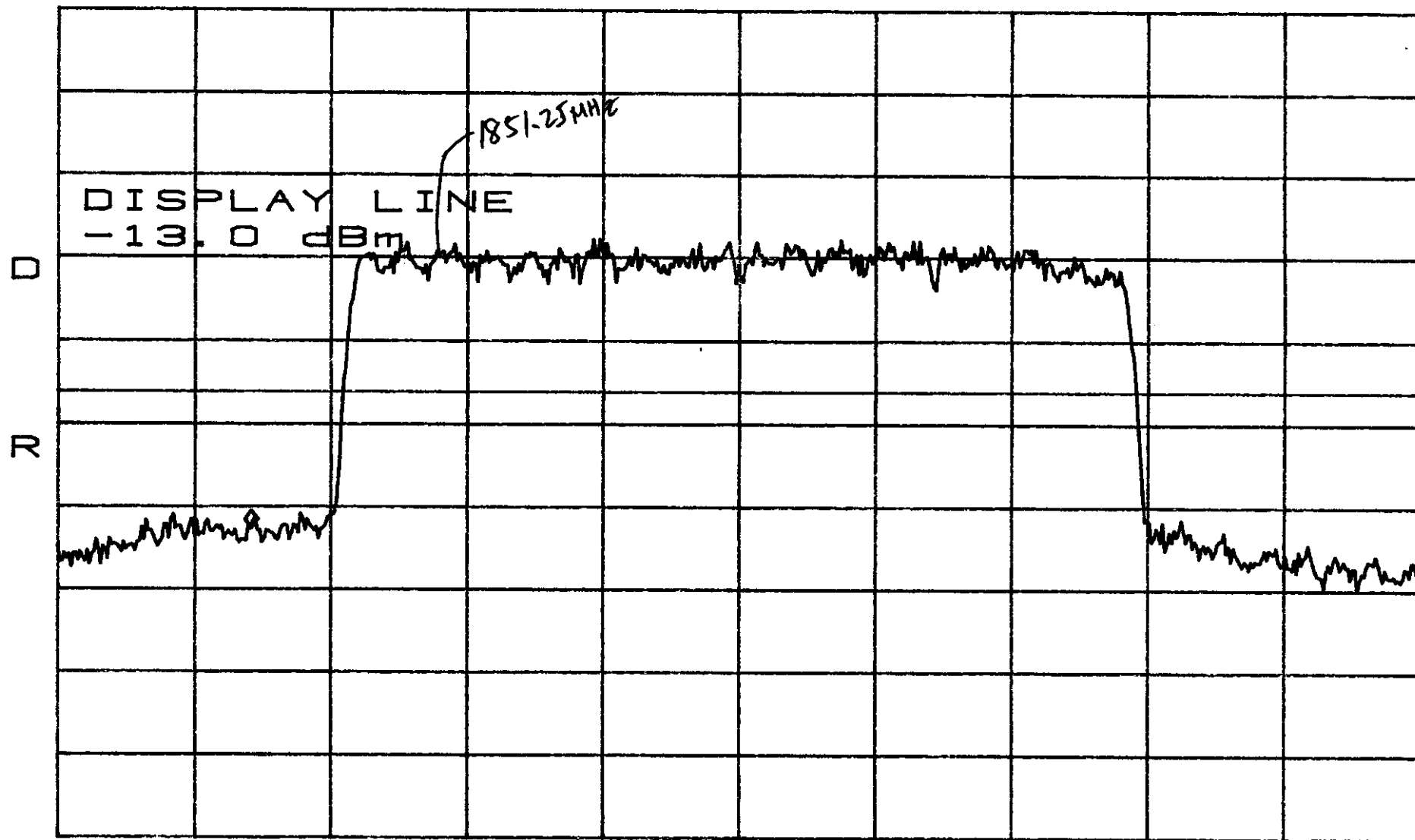
4 uA 20 dBm/Hz

11/13/97

⑦

VAVG 300
10dB/

MKR -29.50dBm
1.849990GHz



CENTER 1.853125GHz

SPAN 8.750MHz

*RBW 30kHz

*VBW 30kHz

SWP 50.0ms

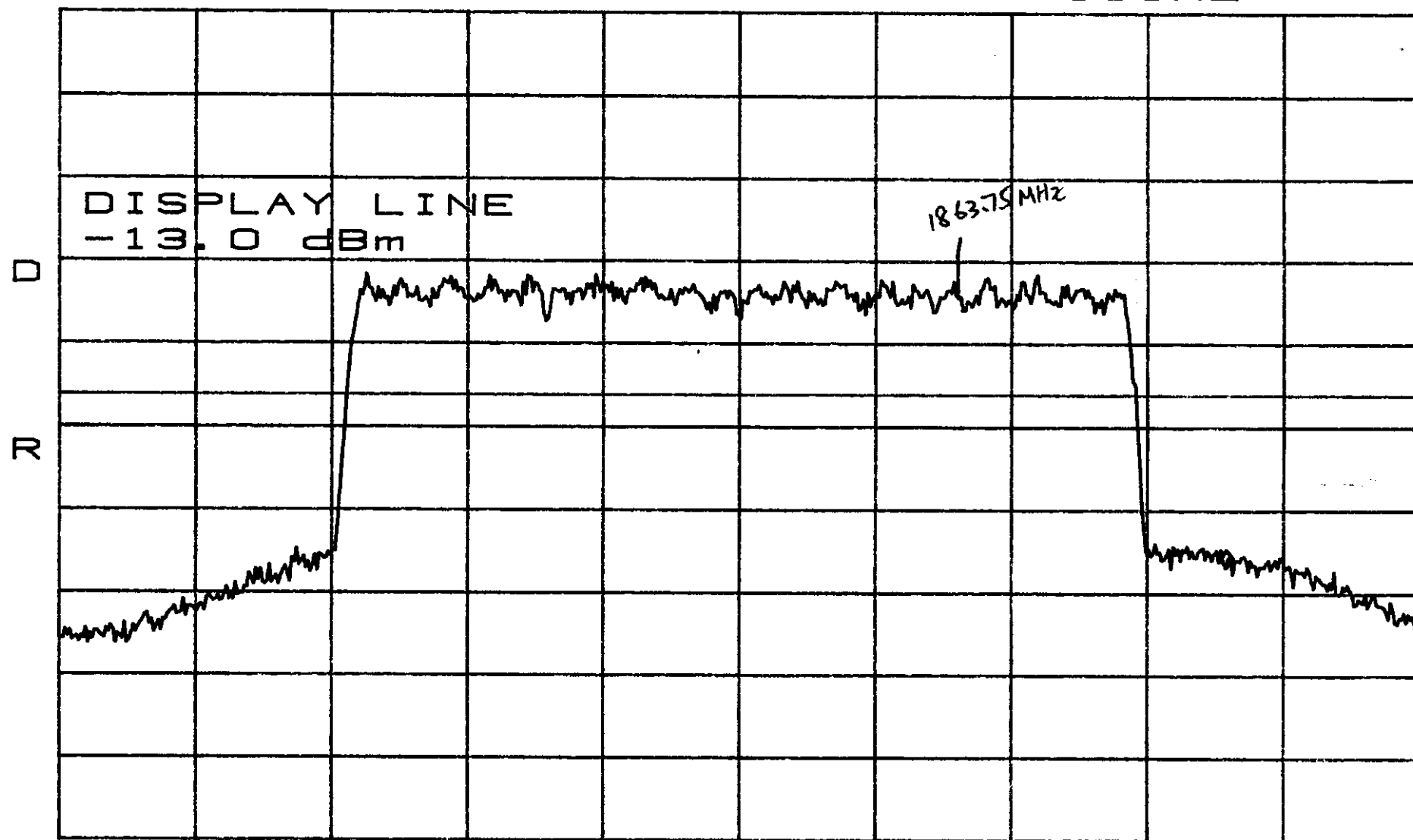
4 Cha 20 dBm/Per

1/13/99

⑧

UL High
VAVG 300
10dB/

MKR -33.67dBm
1.865010GHz

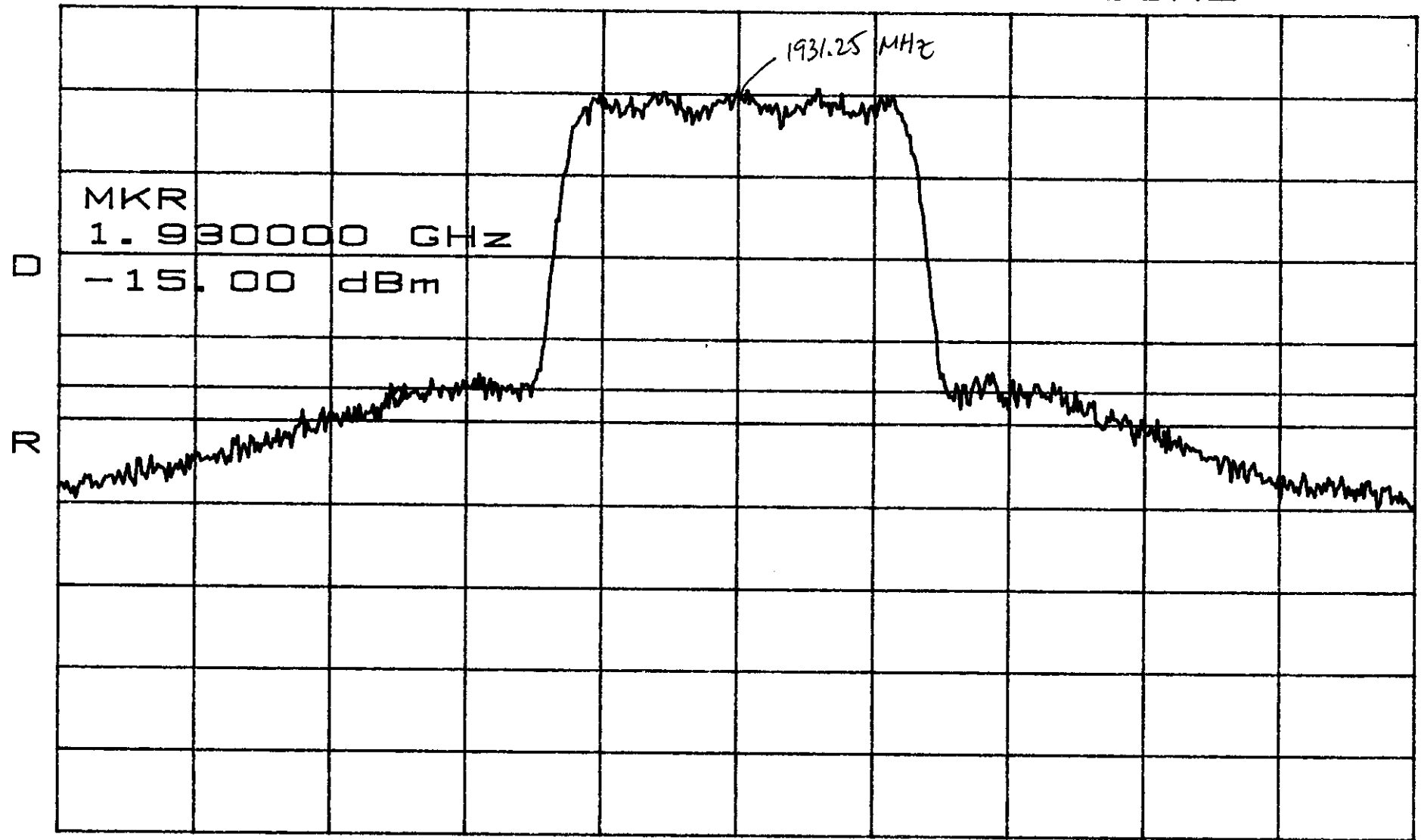


CENTER 1.861875GHz
*RBW 30kHz *VBW 30kHz

SPAN 8.750MHz
SWP 50.0ms

~~1.00m~~ 30.000000
1 cha 38.5 dBm/ch

① *ATTEN 10dB VAVG 300 MKR -15.00dBm
RL 33.0dBm 10dB/ 1.930000GHz

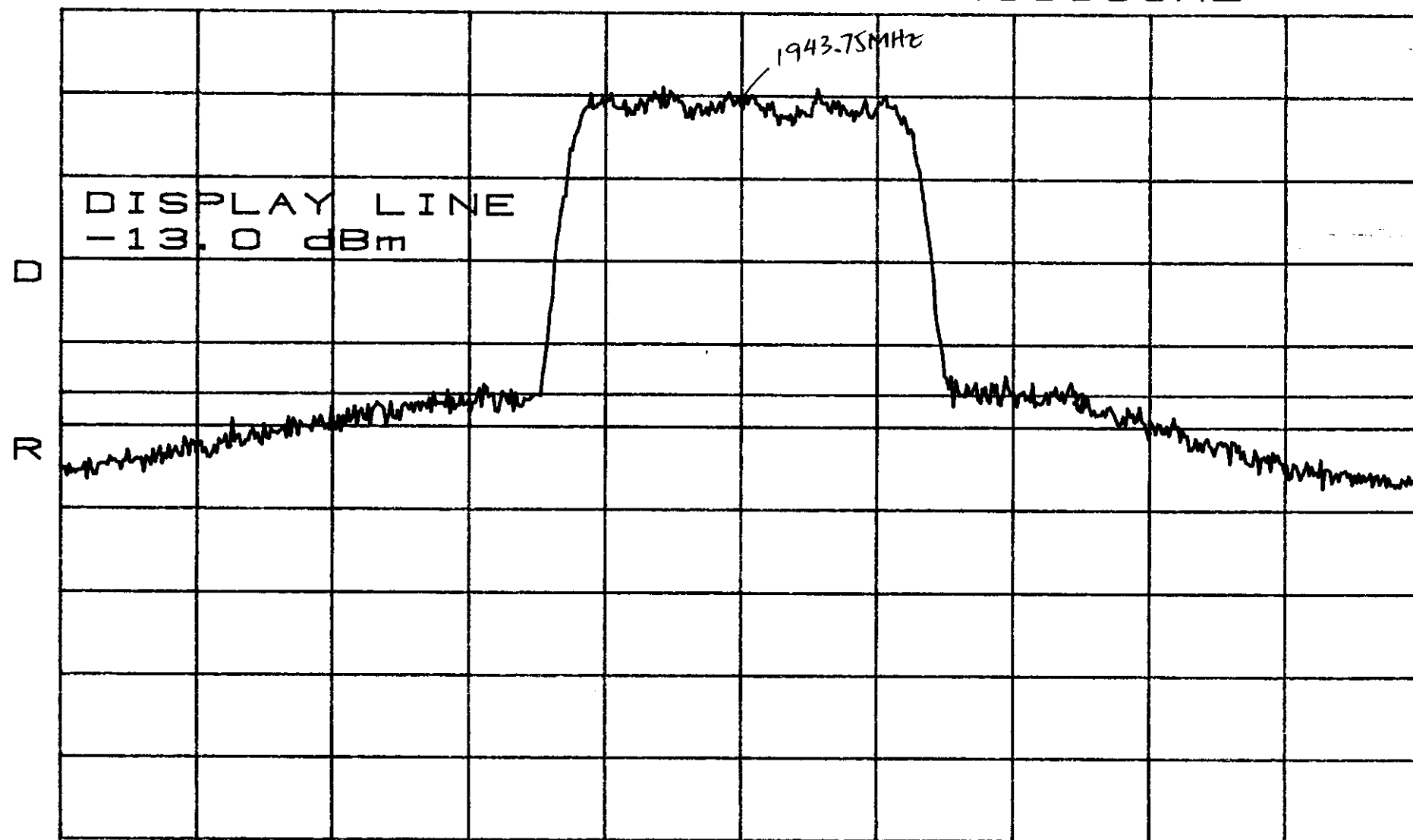


CENTER 1.931250GHz SPAN 5.000MHz
*RBW 30kHz *VBW 30kHz SWP 50.0ms

1 Ch 38.5 dBm

7/13/99

② *ATTEN 10dB VAVG 300 MKR -14.83dBm
RL 33.0dBm 10dB/ 1.945000GHz



CENTER 1.943750GHz
*RBW 30kHz *VBW 30kHz

SPAN 5.000MHz
SWP 50.0ms

2 Cha 35 dBm/pcr

7/13/99

D2 Low

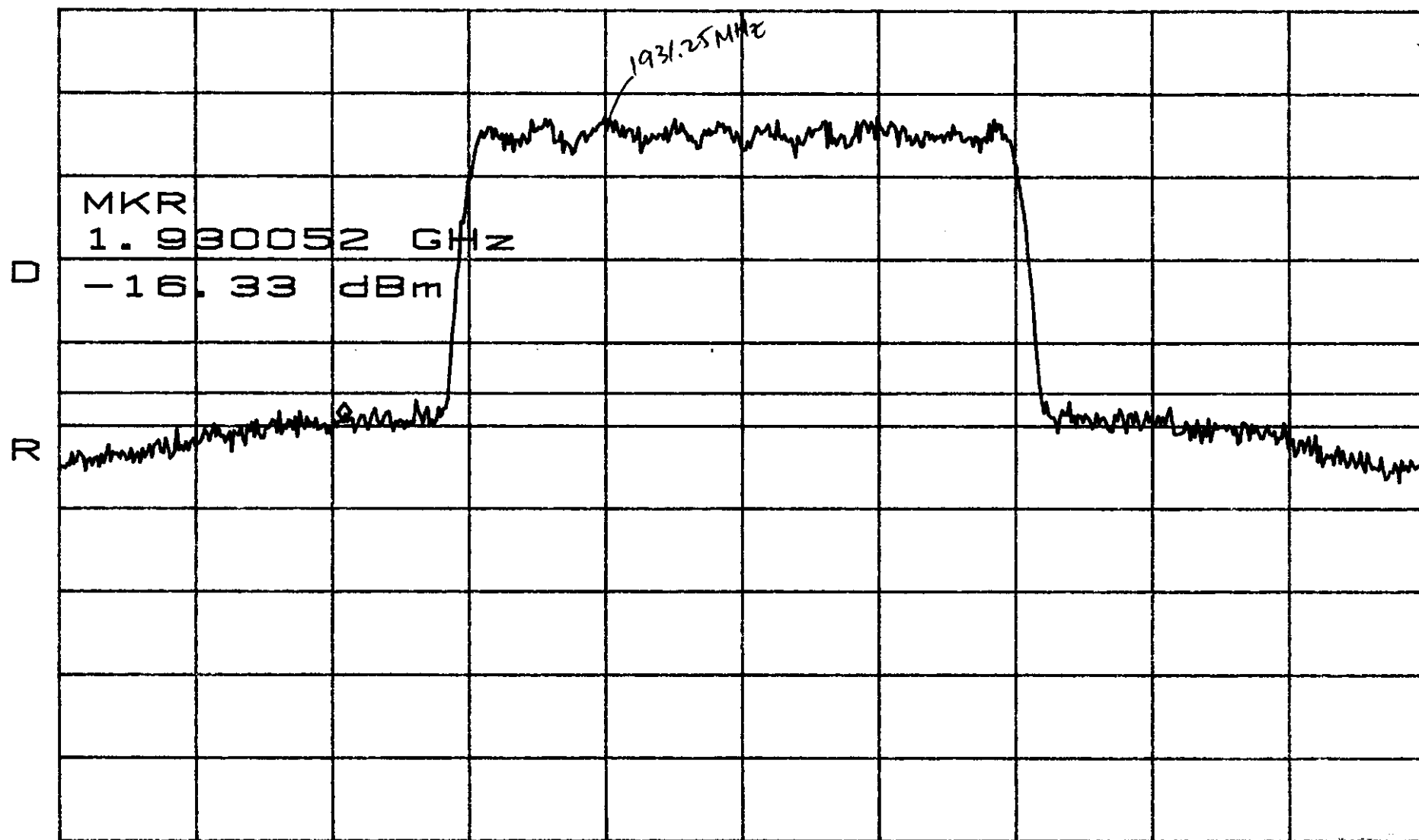
VAVG 300

MKR -16.33dBm

10dB/

1.930052GHz

③



CENTER 1.931875GHz

SPAN 6.250MHz

*RBW 30kHz

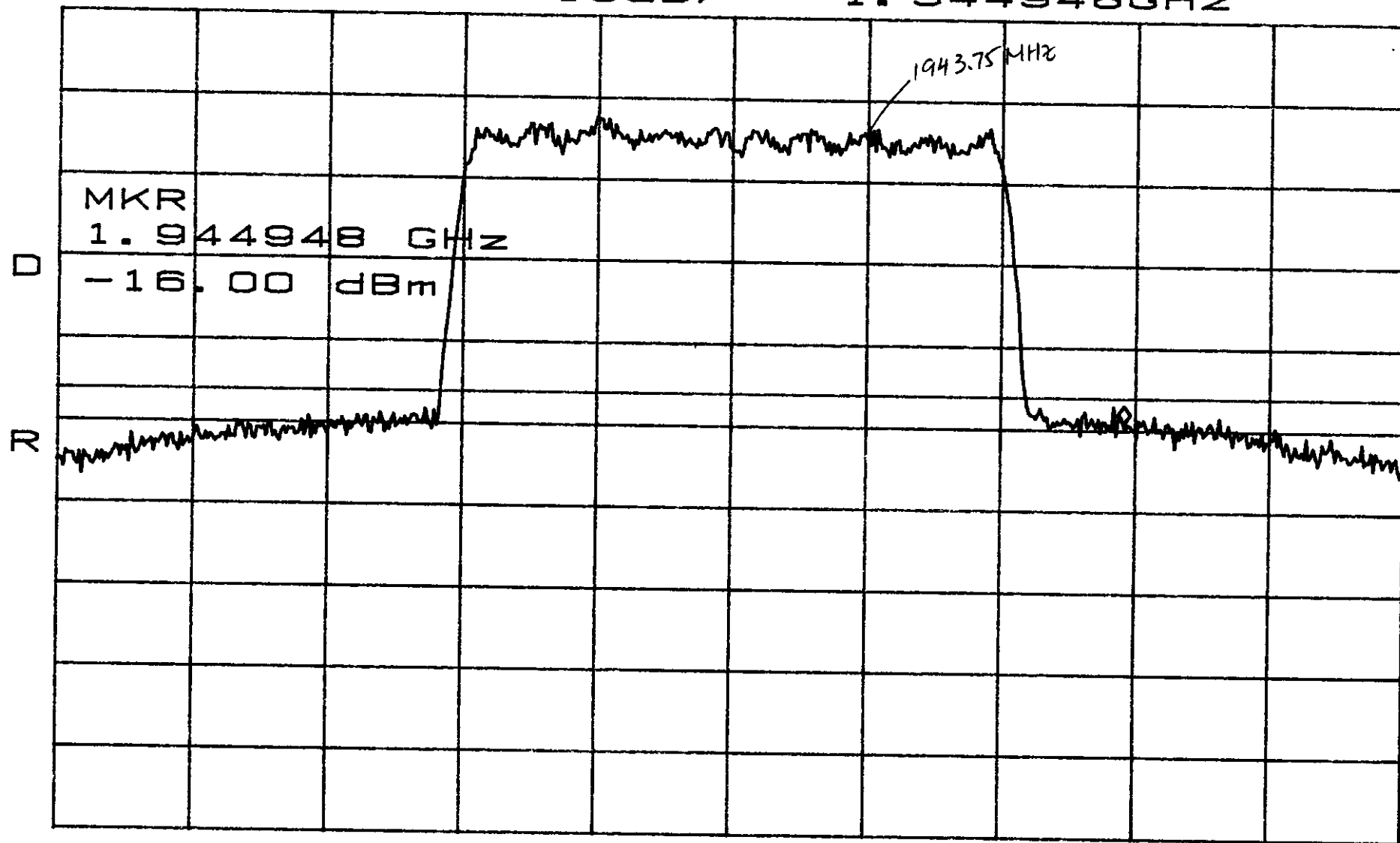
*VBW 30kHz

SWP 50.0ms

2 chA 35dBm/μs

1/13/99

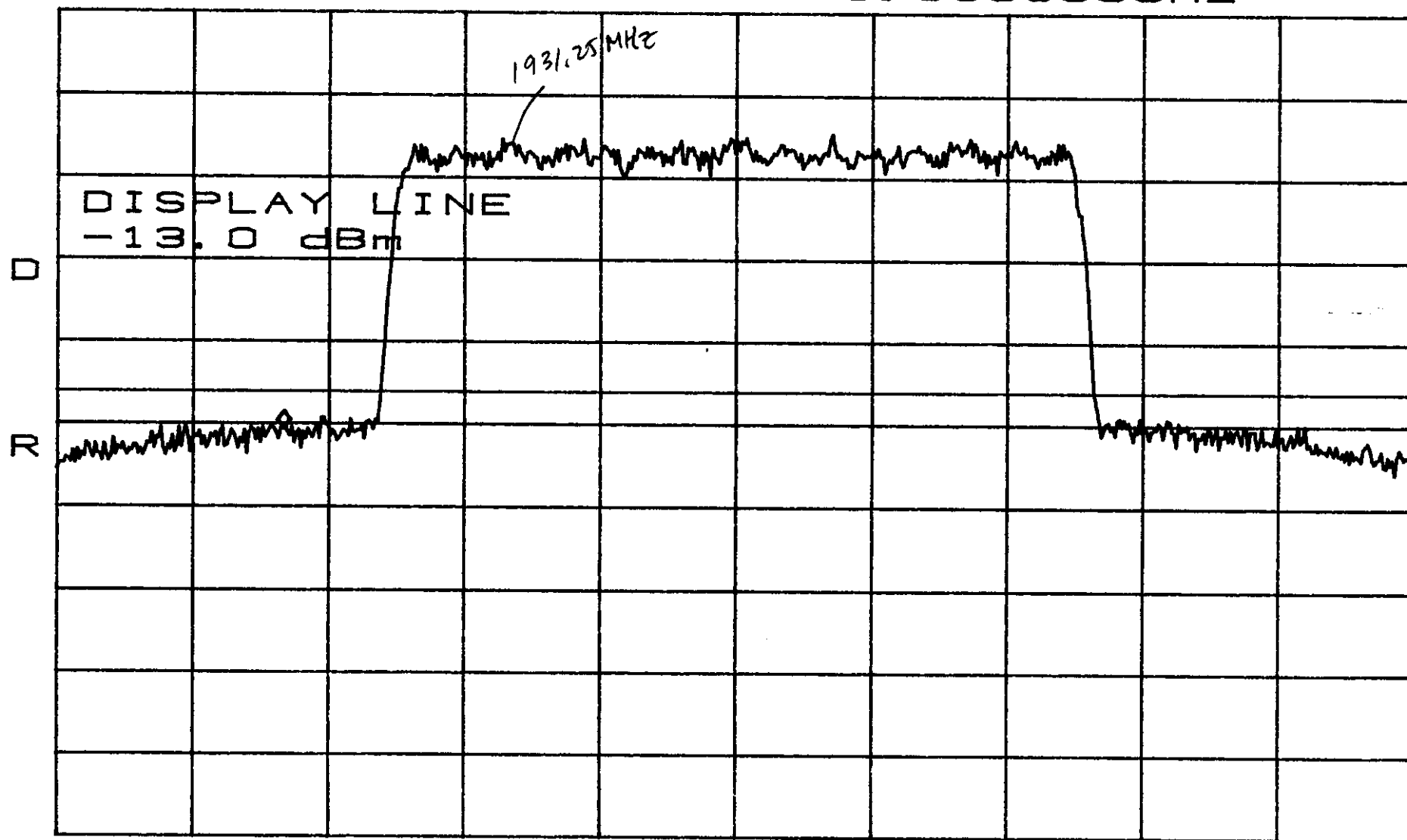
DL HIGH
④ *ATTEN 10dB VAVG 300 MKR -16.00dBm
RL 33.0dBm 10dB/ 1.944948GHz



CENTER 1.943125GHz SPAN 6.250MHz
*RBW 30kHz *VBW 30kHz SWP 50.0ms

DL Low
VAVG 300 MKR -17.50dBm
10dB/ 1.930000GHz

(5)



CENTER 1.932500GHz
*RBW 30kHz *VBW 30kHz

SPAN 7.500MHz
SWP 50.0ms

DL High

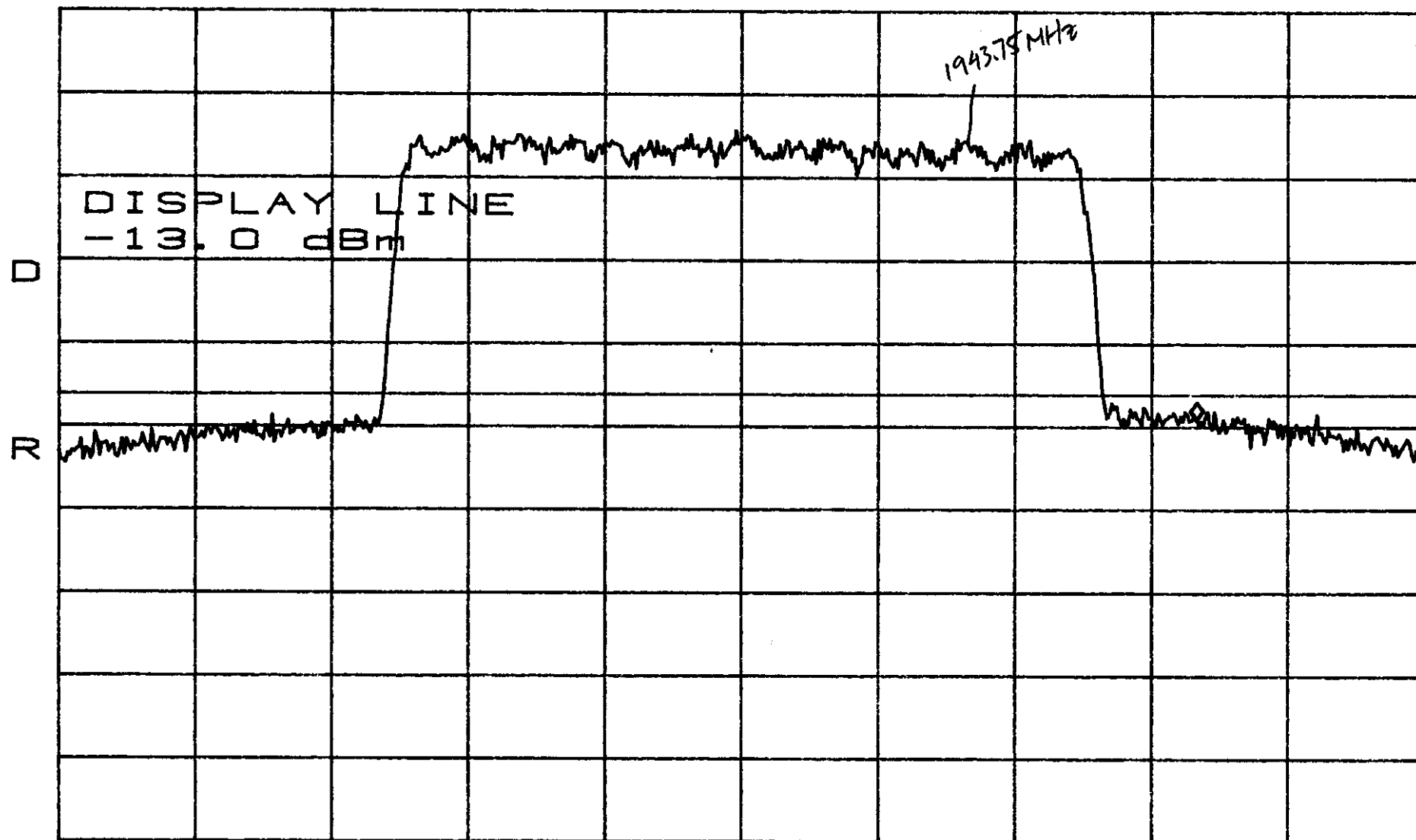
⑥

VAVG 300

MKR -16.00dBm

10dB/

1.945000GHz



CENTER 1.942500GHz

SPAN 7.500MHz

*RBW 30kHz

*VBW 30kHz

SWP 50.0ms

4 Cha 31dBm/per

1/15/99

DL Low

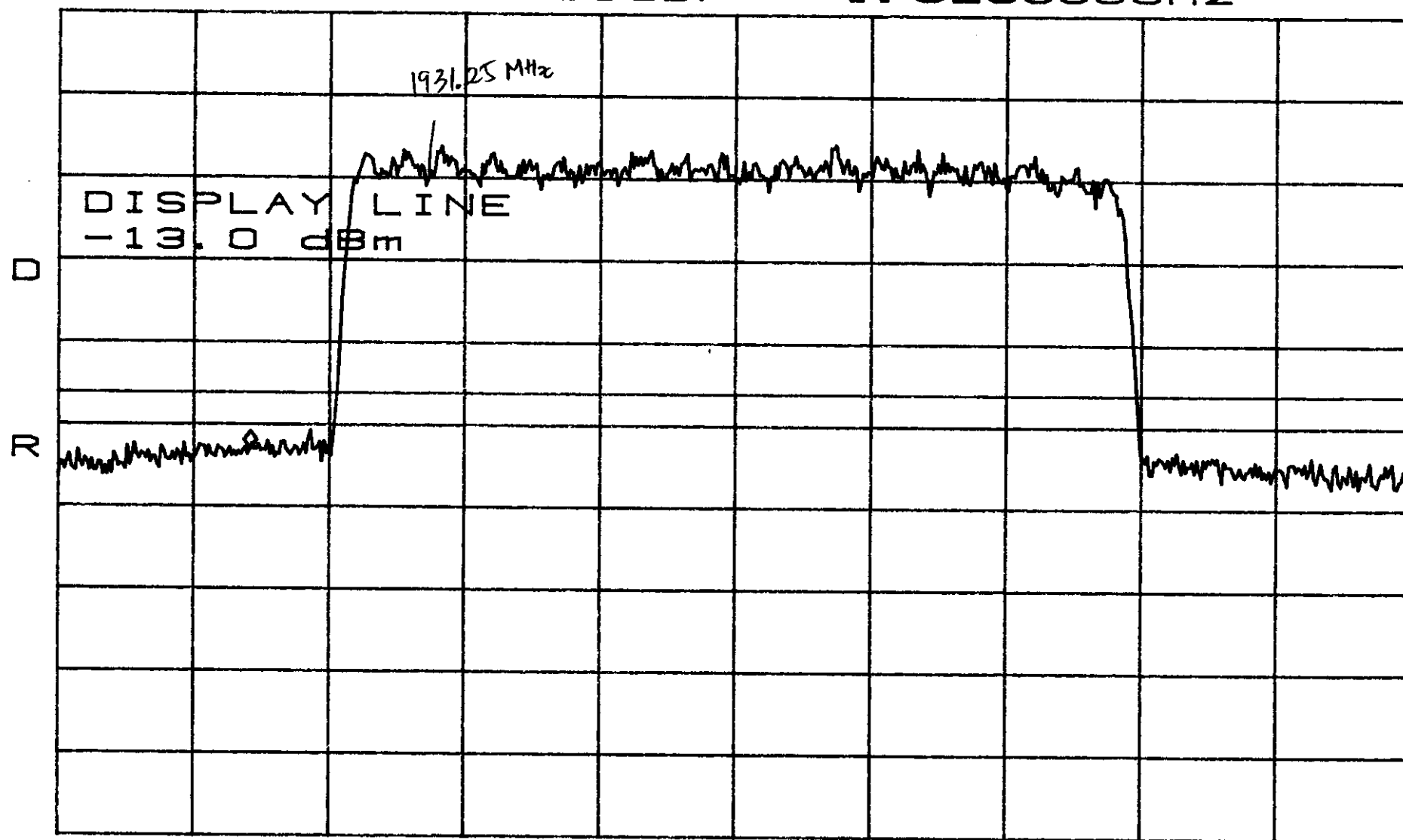
VAVG 300

MKR -19.83dBm

10dB/

1.929990GHz

⑦



CENTER 1.933125GHz

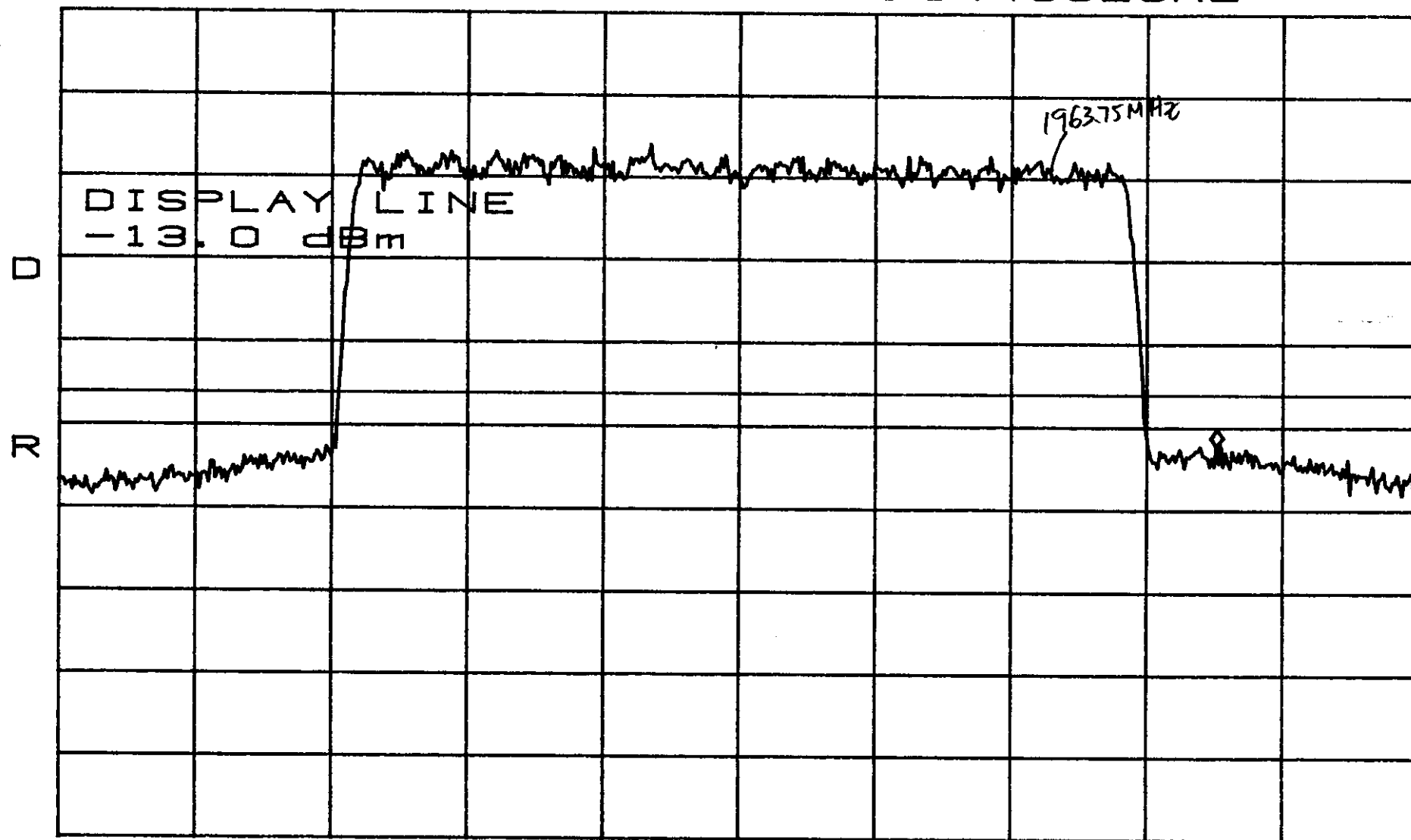
SPAN 8.750MHz

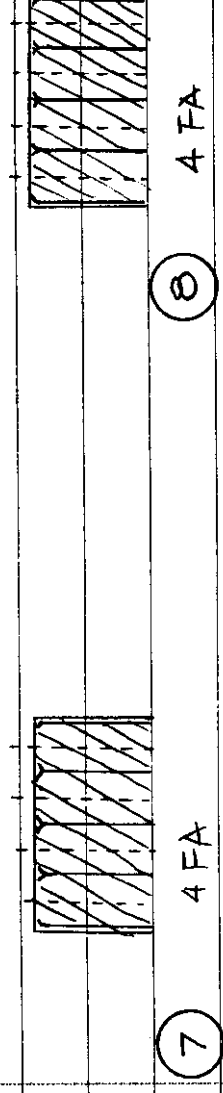
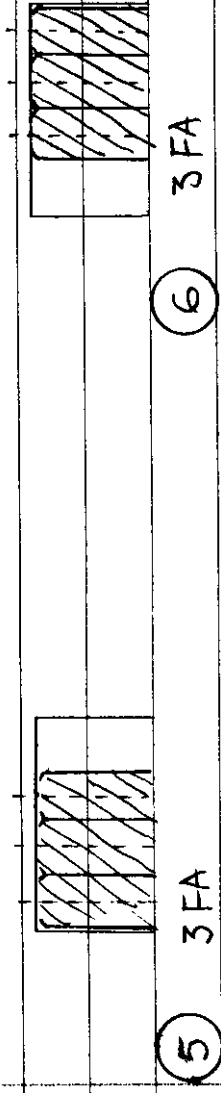
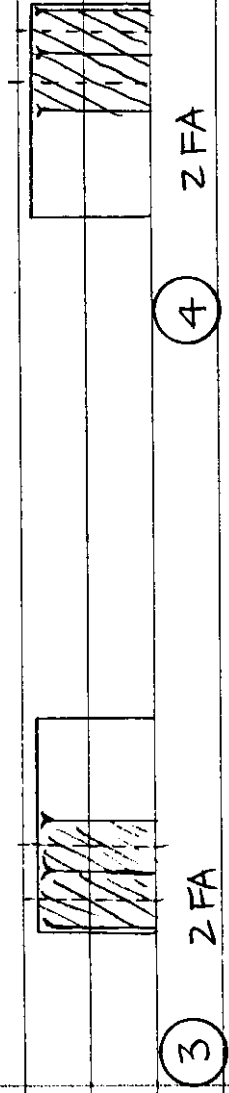
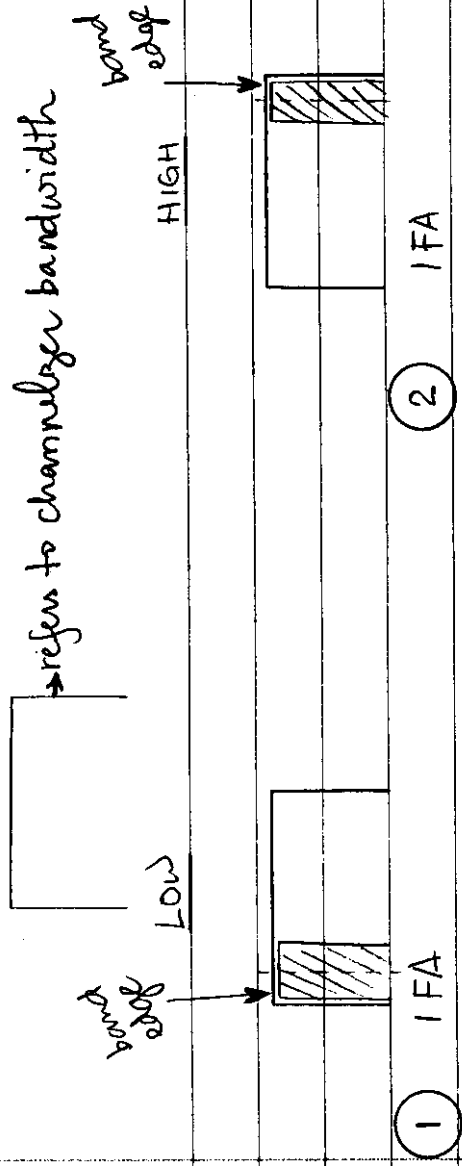
*RBW 30kHz

*VBW 30kHz

SWP 50.0ms

⑧

DL High
VAVG 300
10dB /MKR -19.17dBm
1.944952GHzCENTER 1.941875GHz
*RBW 30kHz *VBW 30kHzSPAN 8.750MHz
SWP 50.0ms



"A-BAND"

FA: Refers to CDMA signal "on" through channelizer shading ($1/4$)
notes "on" channels