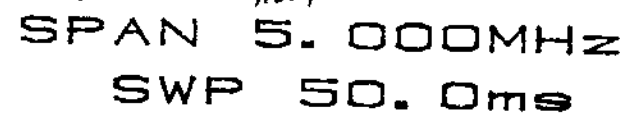


10/29/95
LB41900L DMA

MKR -15.33dBm
1.930000GHz



CDR 1ch x 7.1W
A-band

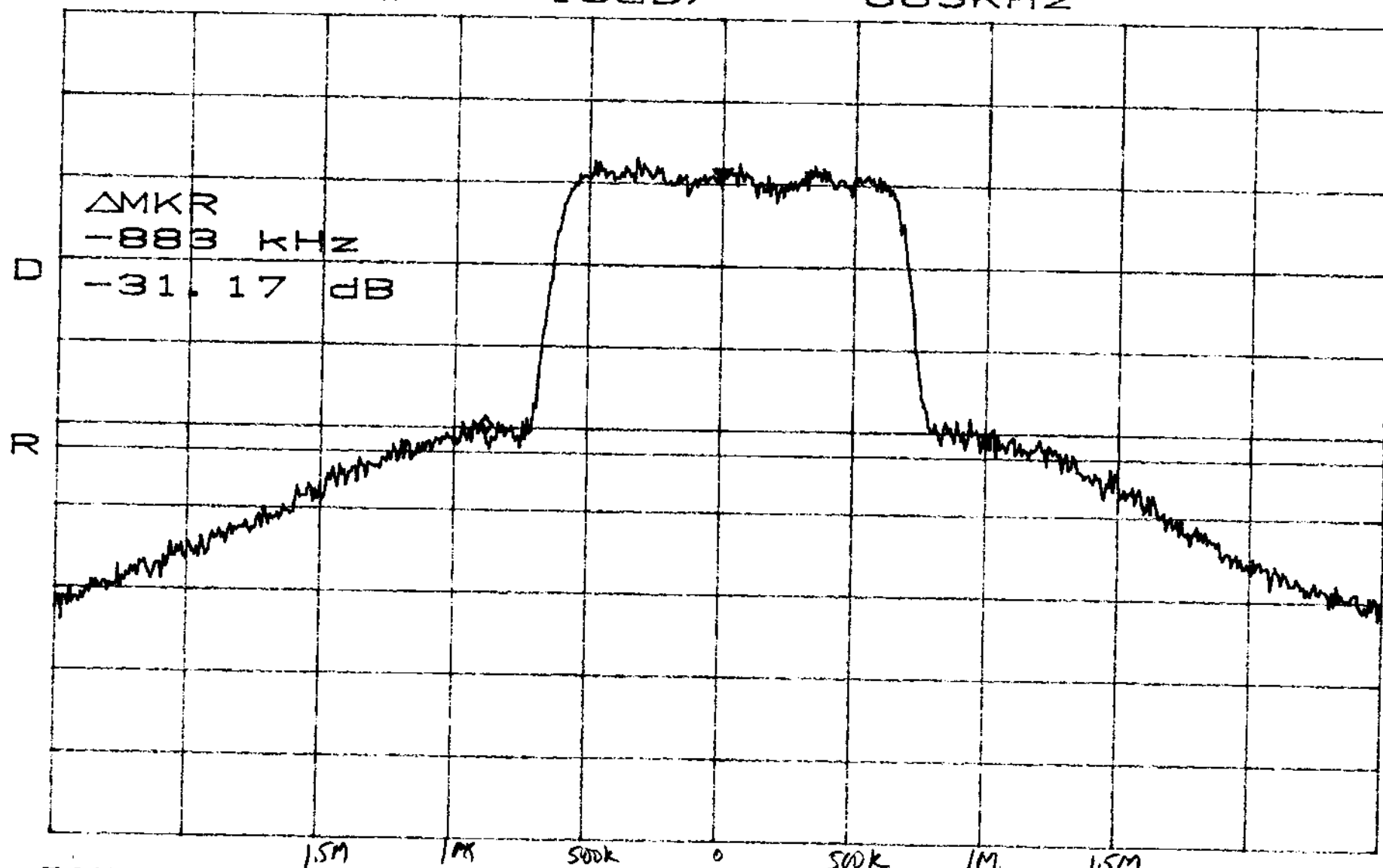
Ch.25
PL Low

10/29/98
LB41900CDMA

ATTN 20dB
RL 40.0dBm

VAVG 100
10dB/

Δ MKR -31.17dB
-883kHz



CENTER 1.931250GHz
RBW 30kHz *VBW 30kHz

SPAN 5.000MHz
SWP 50.0ms

CDR 1ch x 7.1W
A-band

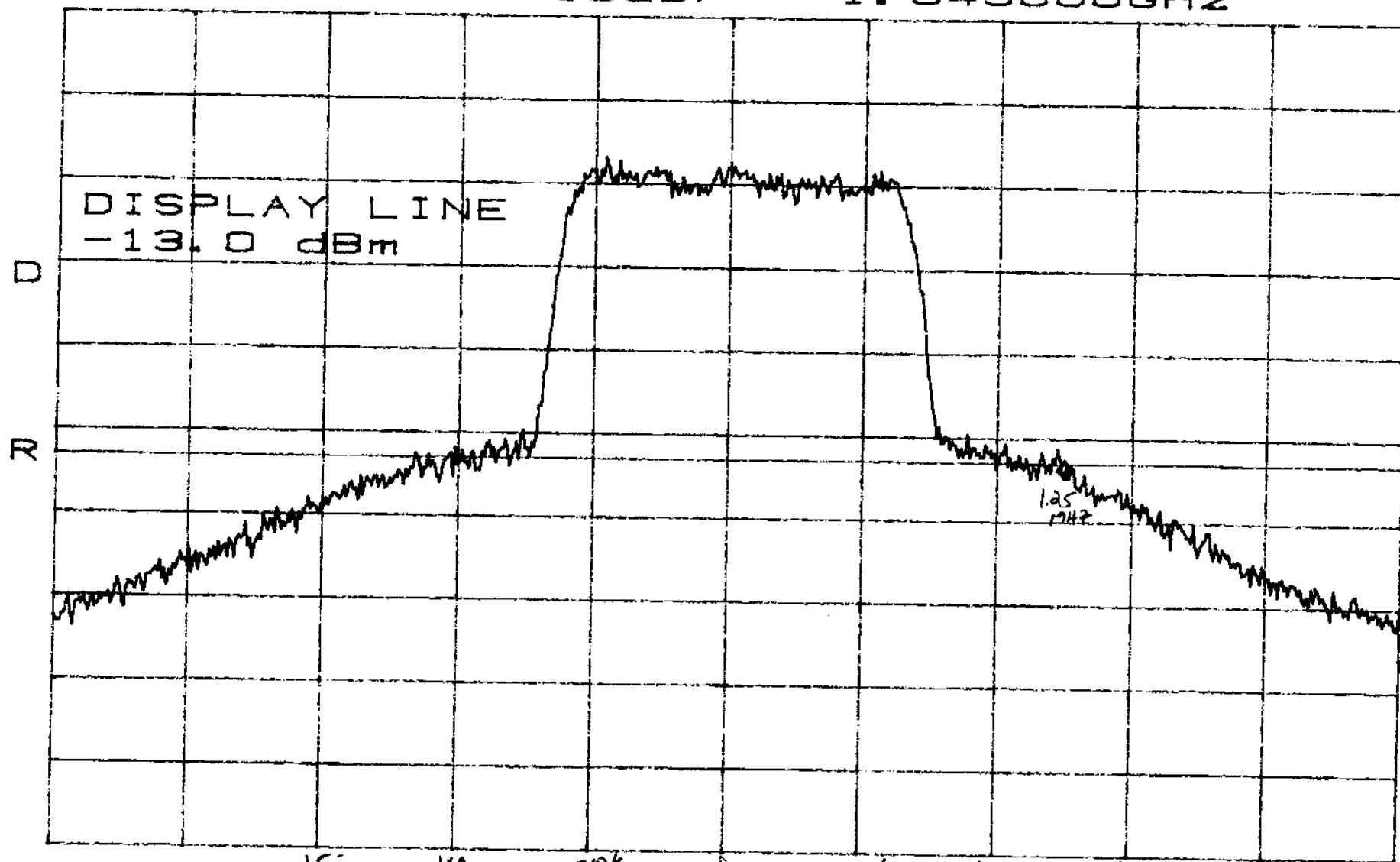
Ch. 275
DL High

10/29/98
LB41900CDMA

ATTEN 20dB
RL 40.0dBm

VAVG 100
10dB/

MKR -14.67dBm
1.945000GHz



CENTER 1.943750GHz
RBW 30kHz *VBW 30kHz

SPAN 5.000MHz
SWP 50.0ms

CDR 1ch x 7.1 W
A-band

Ch. 275
DL High

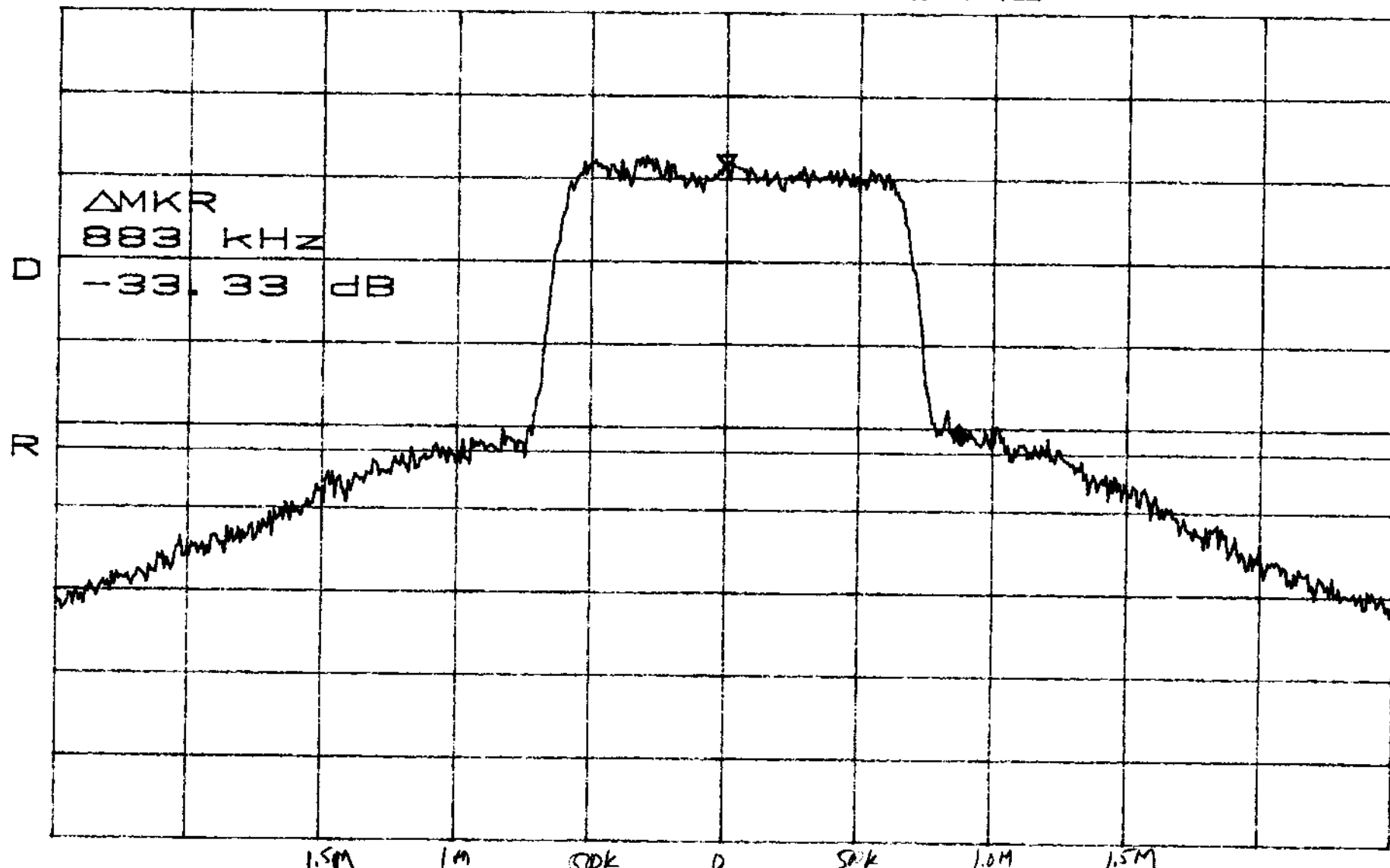
10/29/98
LB41900CDMA

Oct-29-98 03:07P

ATTEN 20dB
RL 40.0dBm

VAVG 100
10dB/BPO

Δ MKR -33.33dB
883kHz



CENTER 1.943750GHz
RBW 30kHz *VBW 30kHz

SPAN 5.000MHz
SWP 50.0ms

P.05

CDR 1ch x 7.1W
B-band

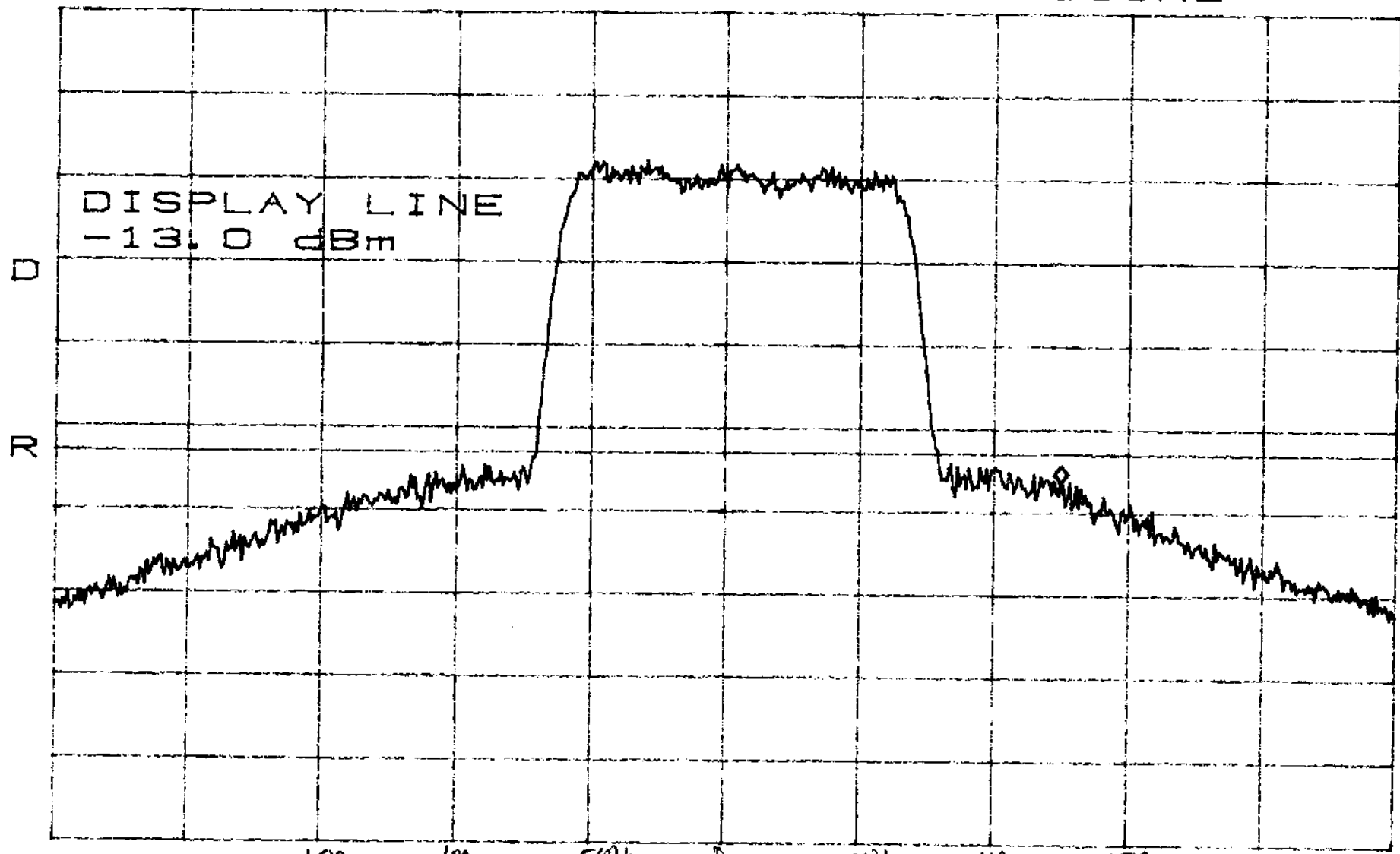
Ch.425
DL Low

10/29/98
LB41900CDMA

ATTEN 20dB
RL 40.0dBm

VAVG 100
10dB/

MKR -16.33dBm
1.952500GHz



CENTER 1.951250GHz

SPAN 5.000MHz

RBW 30kHz

*VBW 30kHz

SWP 50.0ms

CDR 1Lh x 7.1W
B-band

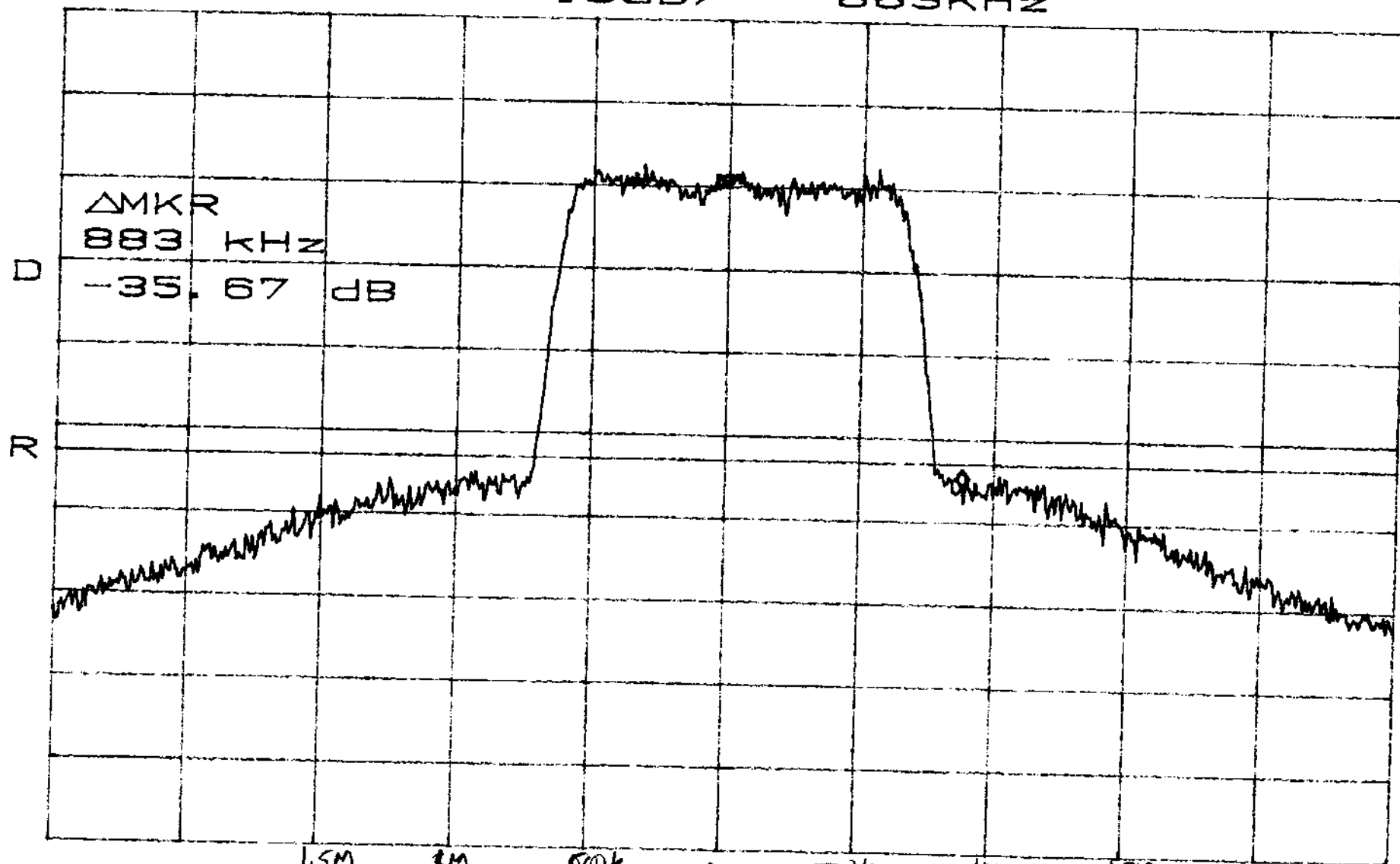
Ch. 425
PL Low

10/30/95
LB41900CDMA

ATTEN 20dB
RL 40.0dBm

VAVG 100
1dB/

Δ MKR -35.67dB
883kHz



CENTER 1.951250GHz

RBW 30kHz

*VBW 30kHz

SPAN 5.000MHz

SWP 50.0ms

CDR 1ch x 7.1W
C-band

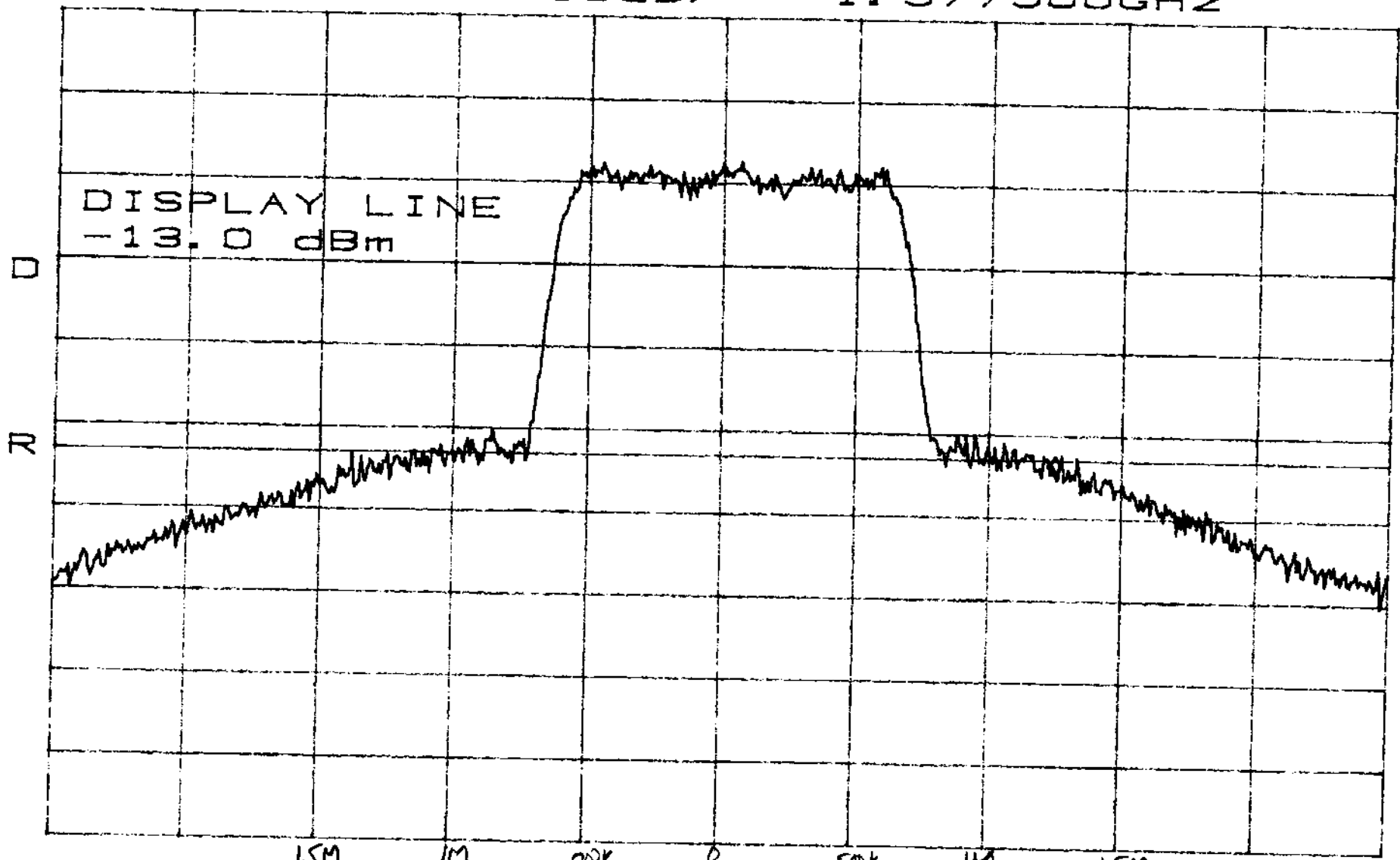
ch. 925
DL Low

10/29/98
LB419CCDMA

ATTEN 20dB
RL 40.0dBm

VAVG 100
10dB/

MKR -14.67dBm
1.977500GHz



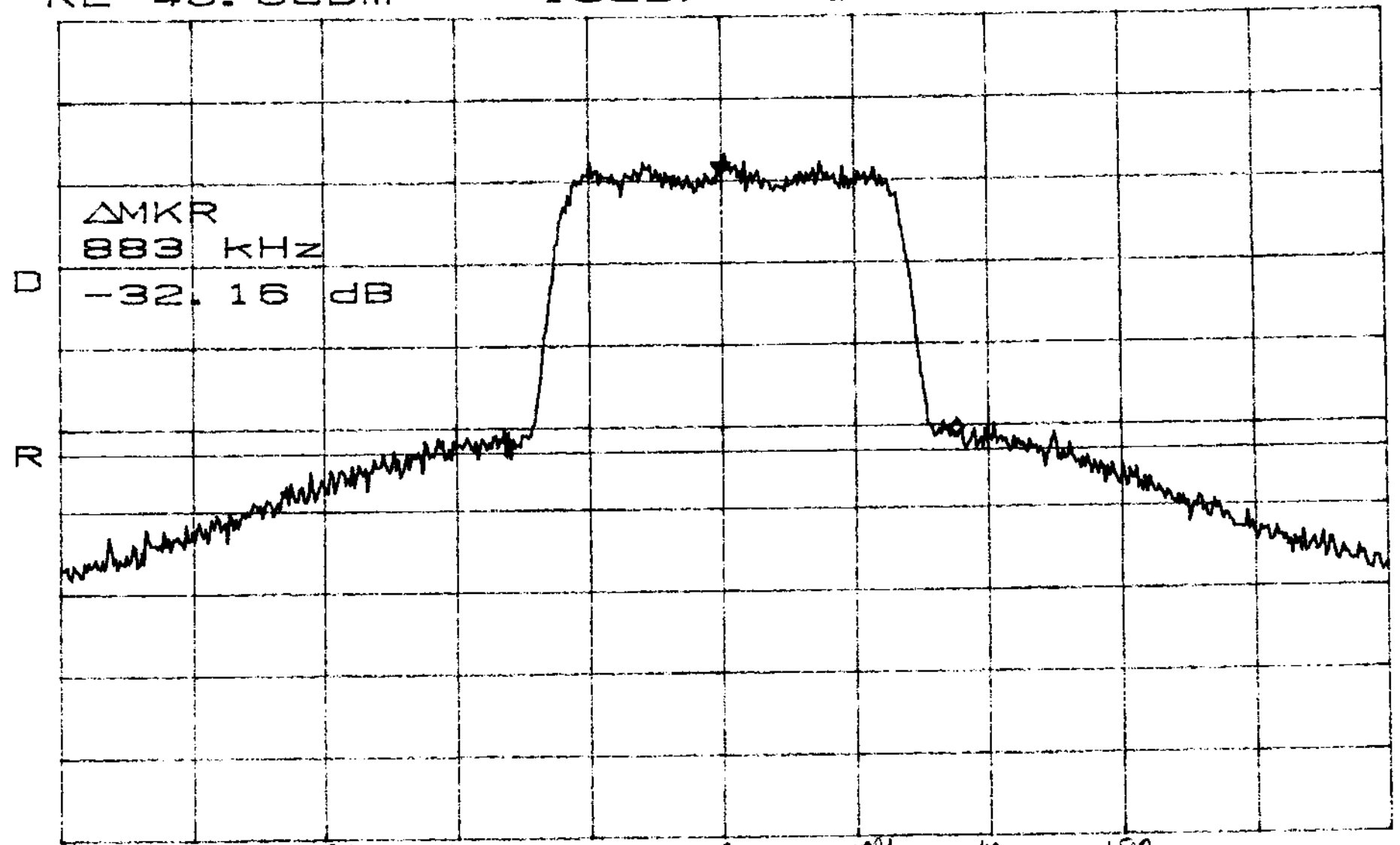
CDR 1ch x 7.1W
C-band

Ch. 925
PL Low

10/29/98
LB41900CDMA

Oct-29-98 03:08P

ATTEN 20dB VAVG 100 Δ MKR -32.16dB
RL 40.0dBm 10dB/ 883kHz



CENTER 1.976250GHz SPAN 5.000MHz
RBW 30kHz *VBW 30kHz SWP 50.0ms

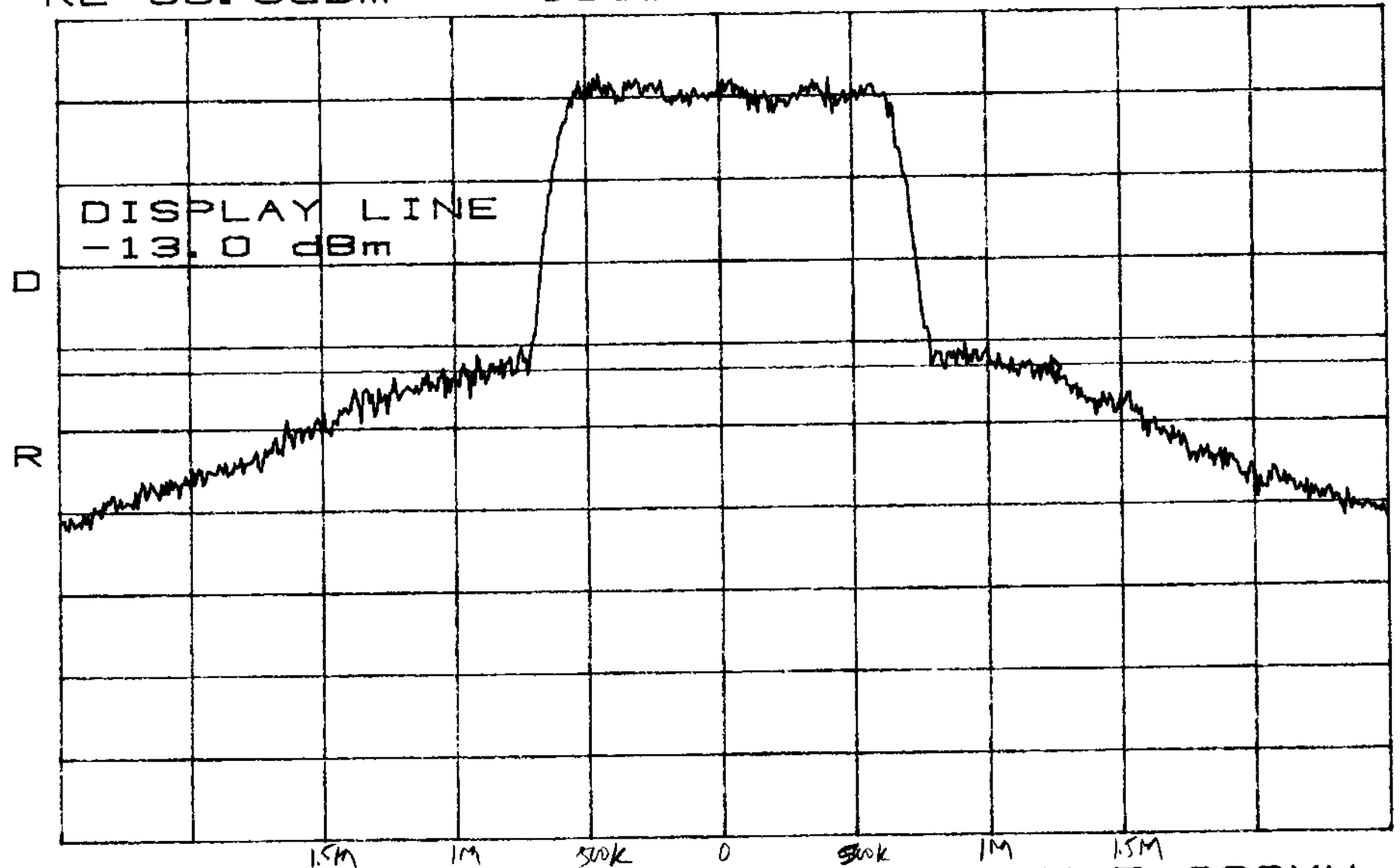
P.09

CDR 1ch x 7.1W
D-band

Ch.325
DL Low

10/29/98
FCC ID: LB4190CCDMA

ATTEN 10dB VAVG 100 MKR -14.50dBm
RL 30.0dBm 10dB/ 1.947500GHz



CENTER 1.946250GHz SPAN 5.000MHz
RBW 30kHz *VBW 30kHz SWP 50.0ms

CDR 1ch x 7.1W
D-band

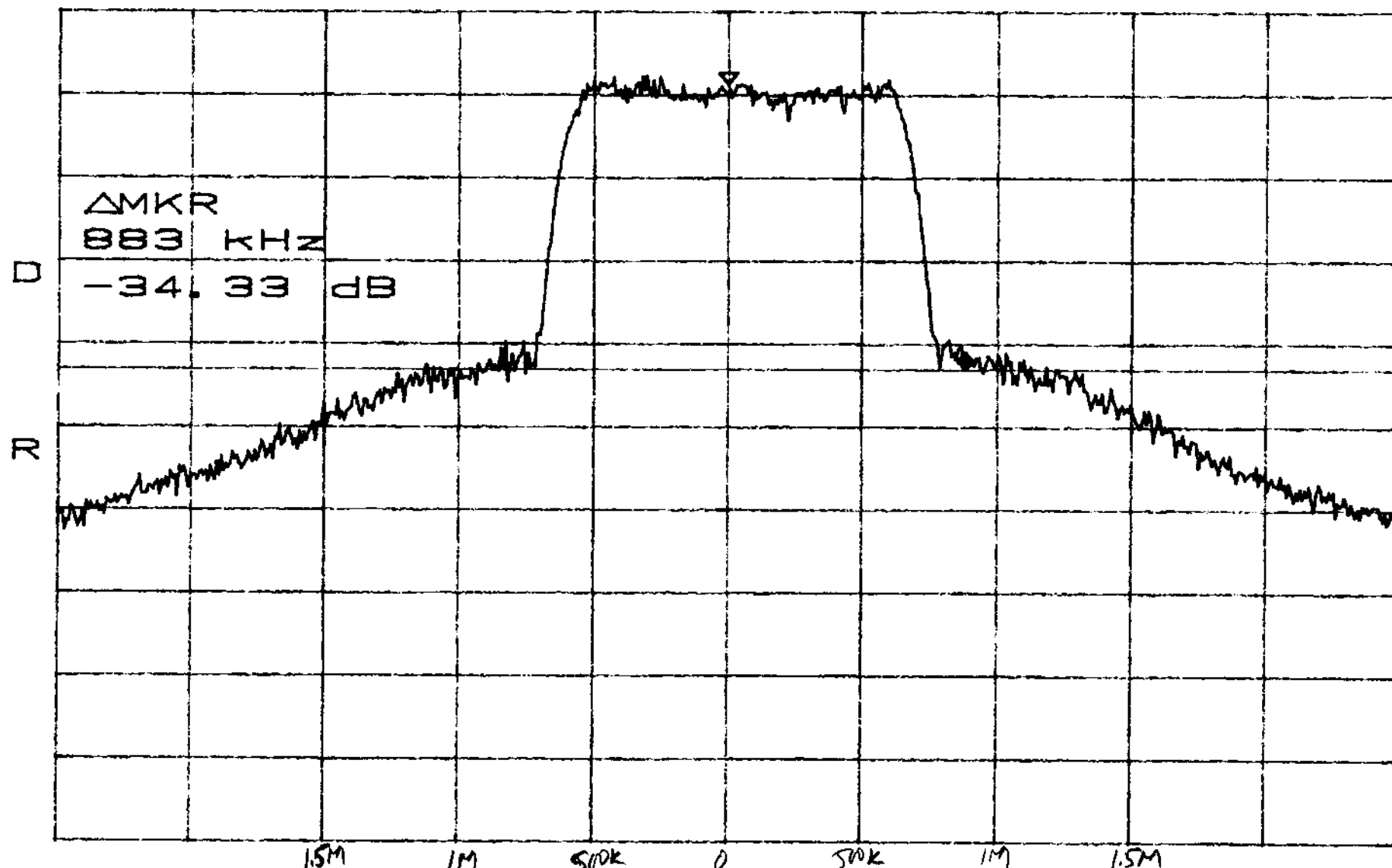
Ch.325
DL Low

10/29/98
LB41900CDMA

ATTEN 10dB
RL 30.0dBm

VAVG 100
10dB/

Δ MKR -34.33dB
883kHz



CENTER 1.946250GHz

SPAN 5.000MHz

RBW 30kHz

*VBW 30kHz

SWP 50.0ms

CDR 1ch x 7.1W

E/F band

Ch. 725

DL Low

10/29/98

LB41900C.DMA

Oct-29-98 03:09P

ATTEN 10dB

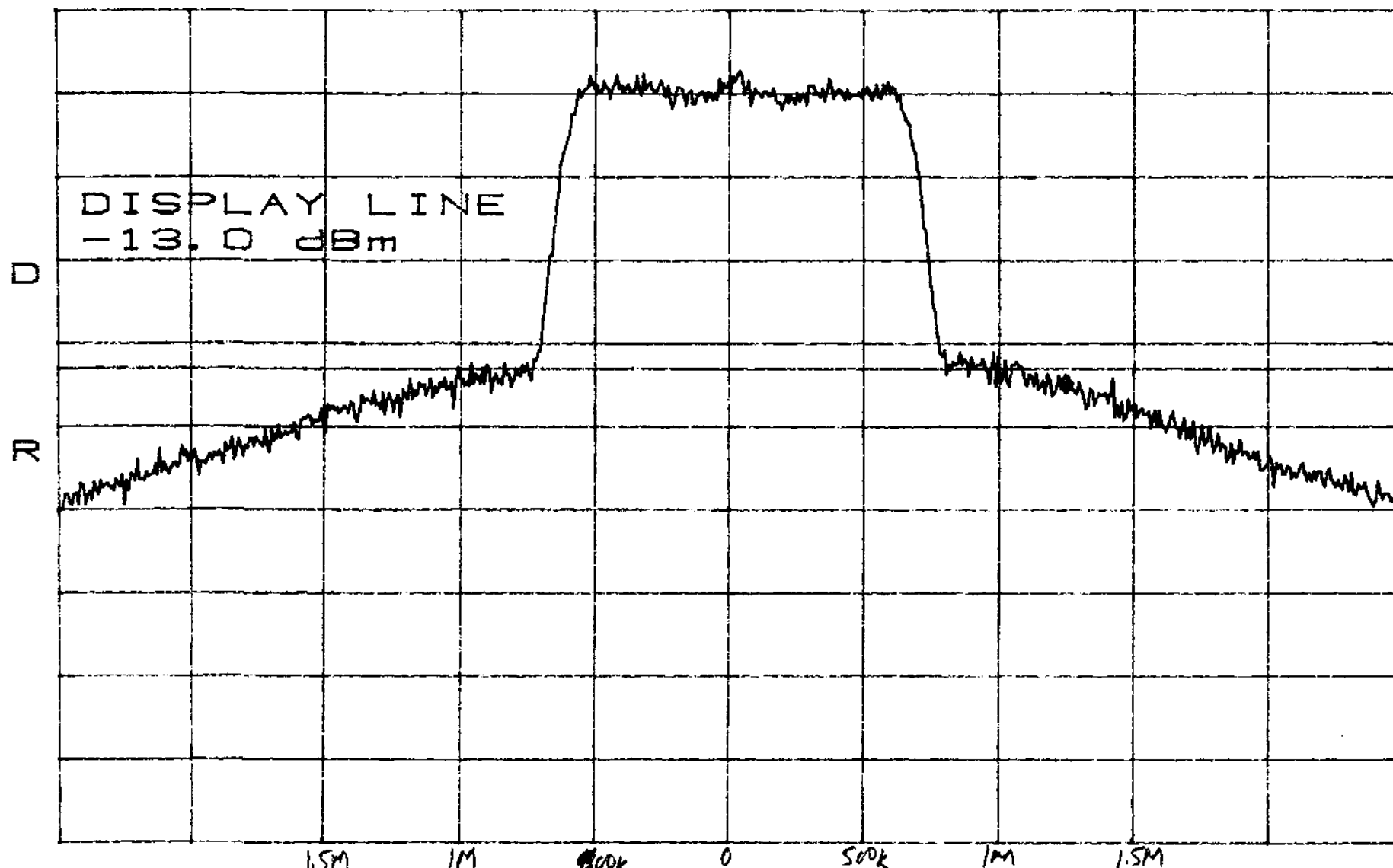
VAVG 100

MKR -15.83dBm

RL 30.0dBm

10dB/

1.967500GHz



CENTER 1.966250GHz

SPAN 5.000MHz

RBW 30kHz

*VBW 30kHz

SWP 50.0ms

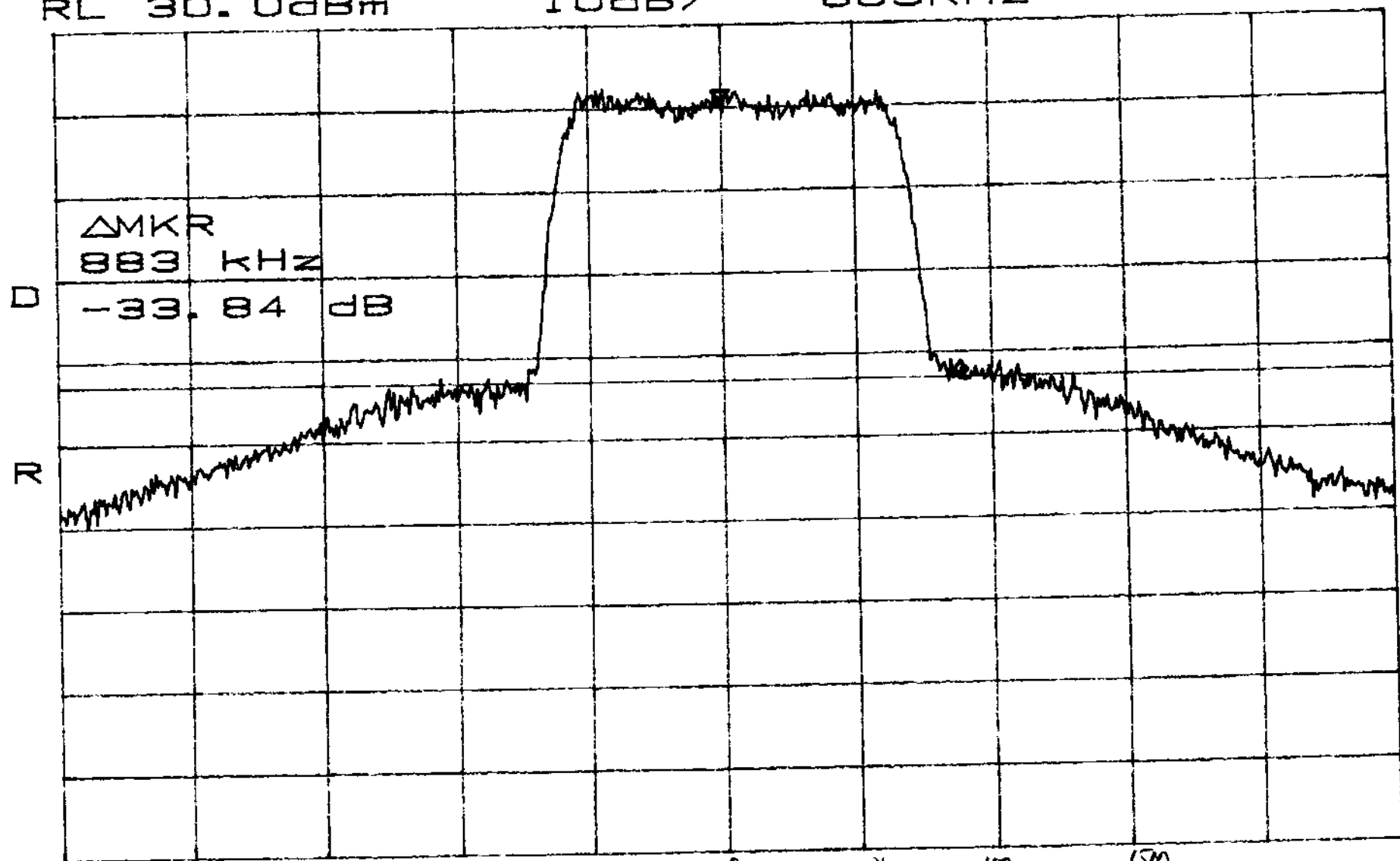
P.12

CDR 1ch x 7.1W
E/F band

ch. 725
DL Low

10/29/98
LB41400C DMA

ATTN 10dB VAVG 100 Δ MKR -33.84dB
RL 30.0dBm 10dB/BPO1 883kHz



CENTER 1.986250GHz

RBW 30kHz

*VBW 30kHz

SPAN 5.000MHz

SWP 50.0ms