

FM IN

ΔMKR . 67dB
18.30kHz



CENTER 1.902500000GHz

SPAN 90.00kHz

*RBW 300Hz

*VFW 3. OKHz

SWP 2.560

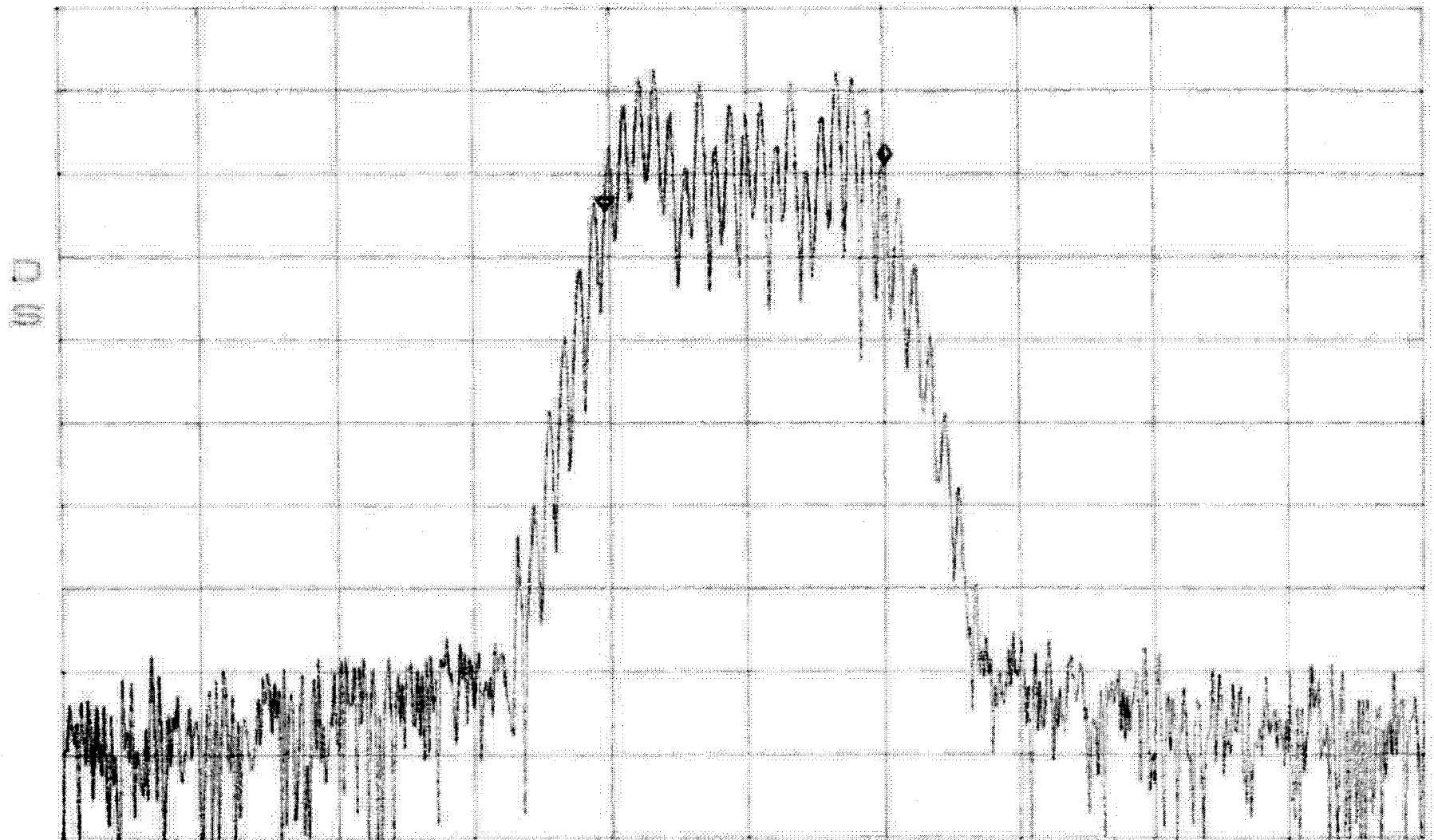
BAND C
OCC BW

FM OUT

*ATTEN 10dB
RL 0dBm

10dB/

ΔMKR 5.67dB
18.45kHz



CENTER 1.902500000GHz

SPAN 90.00kHz

*RBW 300Hz

*VBW 3.0kHz

SWP 2.5sec

BAND C
OCC BW

TDMA IN

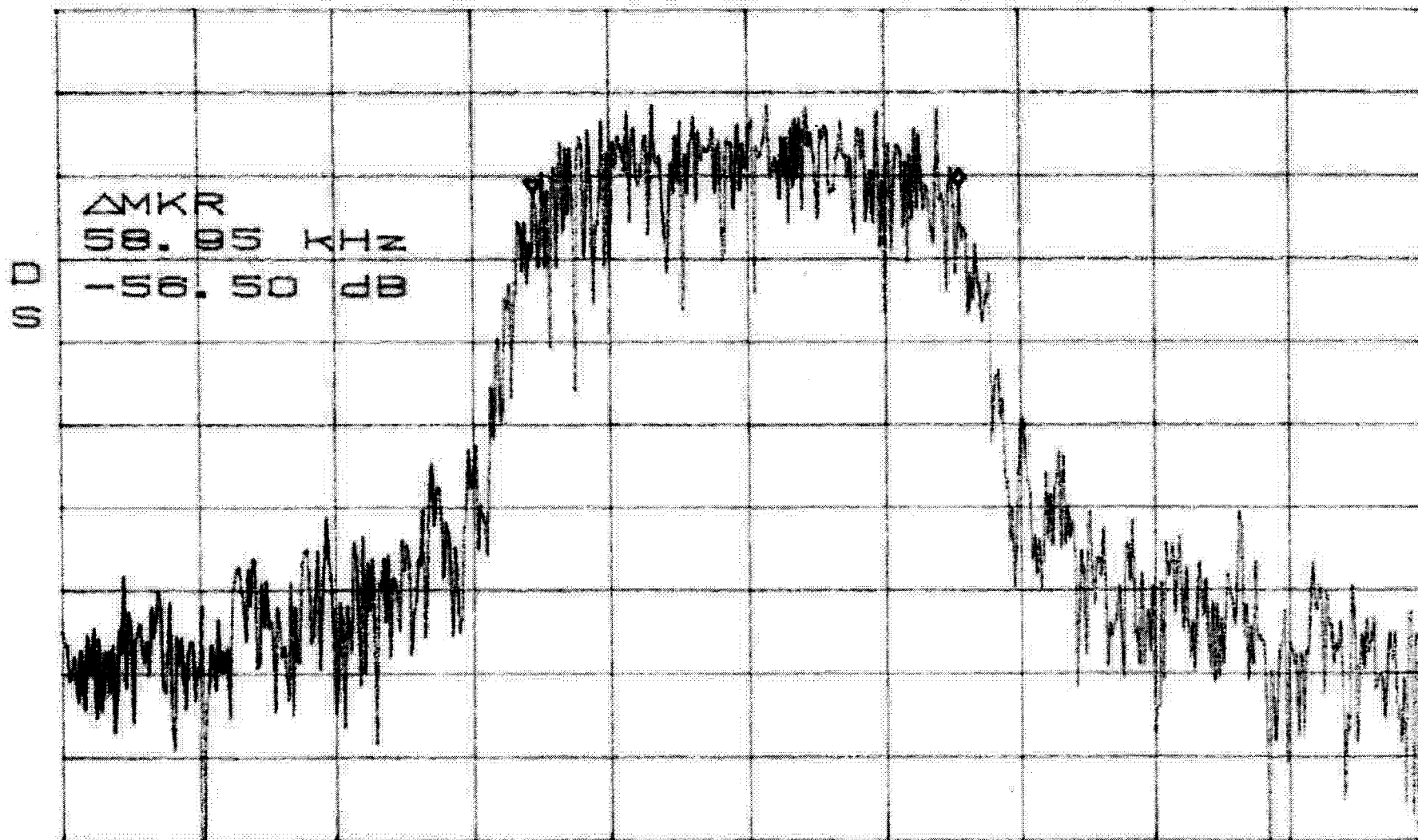
*ATTEN 10dB

ΔMKR .66dB

RL -30.0dBm

10dB/

27.90kHz



CENTER 1.90250000GHz

SPAN 90.00kHz

*RBW 300Hz

*VBW 3.0kHz

SWP 2.5sec

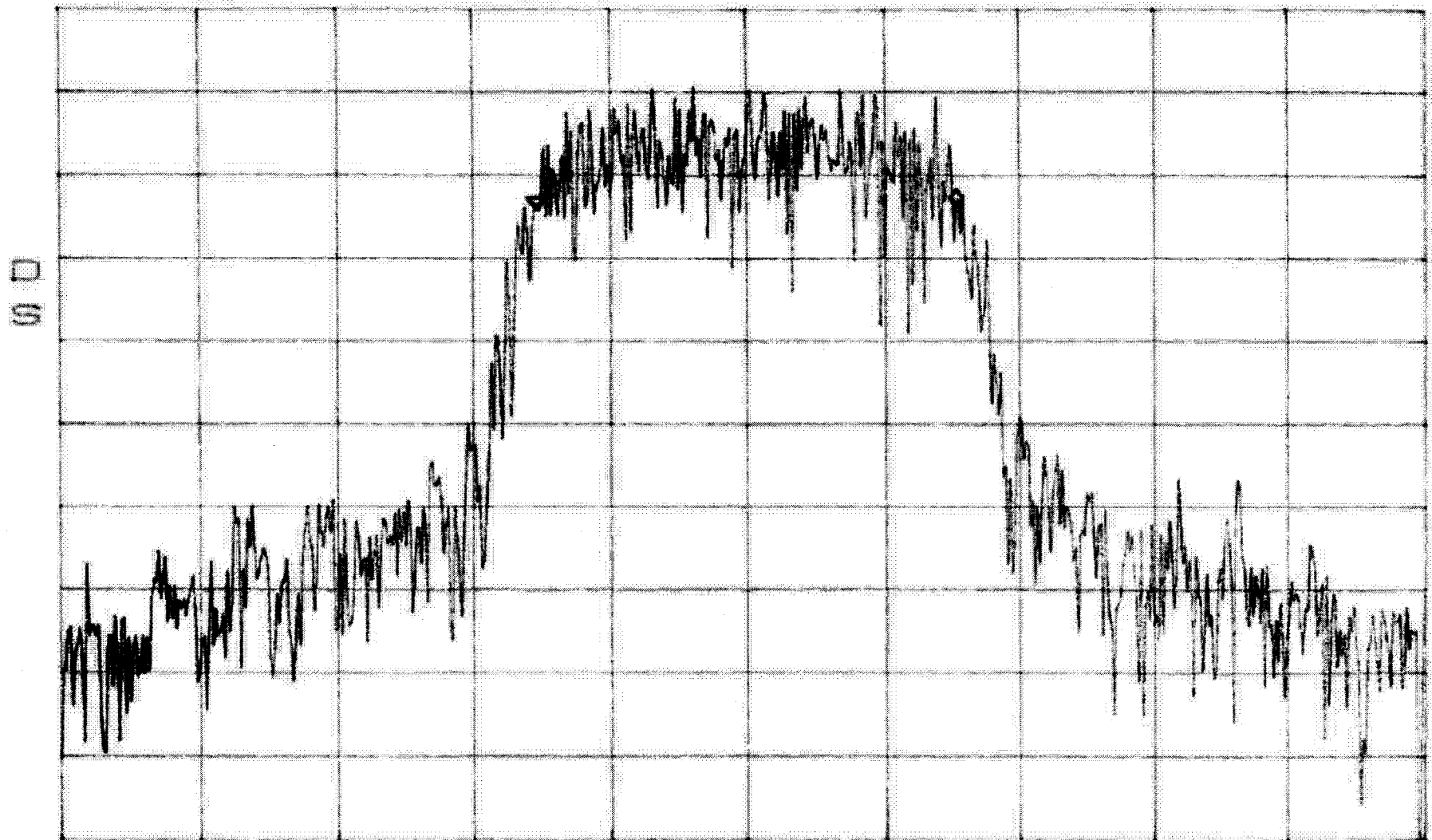
BAND C
OCC BW

TDMA OUT

*ATTEN 10dB
RL 0dBm

10dB/BW

ΔMKR .33dB
27.60kHz



CENTER 1.90250000GHz

SPAN 90.00kHz

*RBW 300Hz

*VBW 3.0kHz

SWP 2.5sec

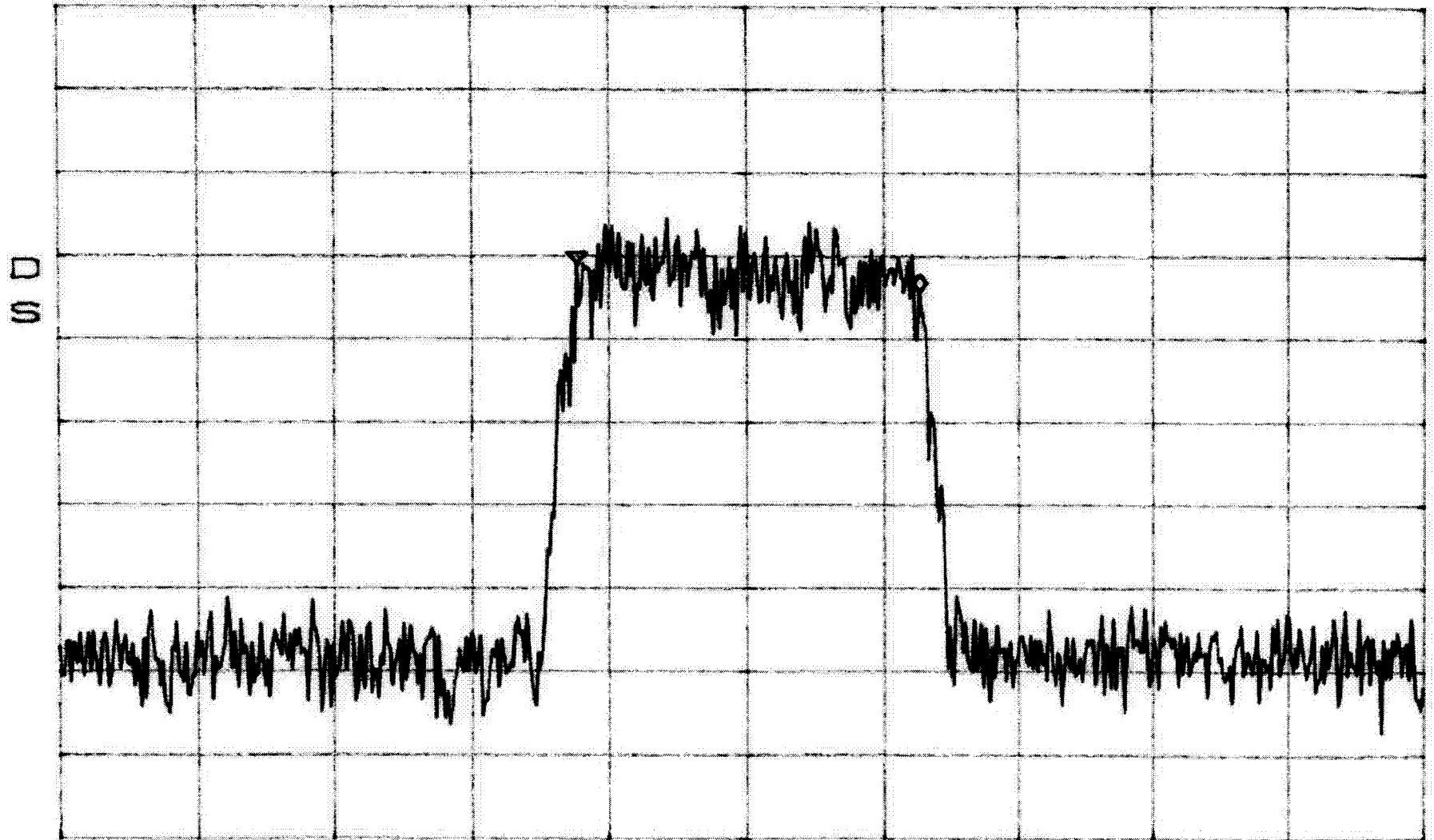
BAND C
OCC BW

CDMA IN

*ATTEN 10dB
RL -20.0dBm

10dB/

ΔMKR -3.34dB
1.250MHz



CENTER 1.902500GHz

SPAN 5.000MHz

*RBW 10kHz

*VBW 3.0kHz

SWP 420ms

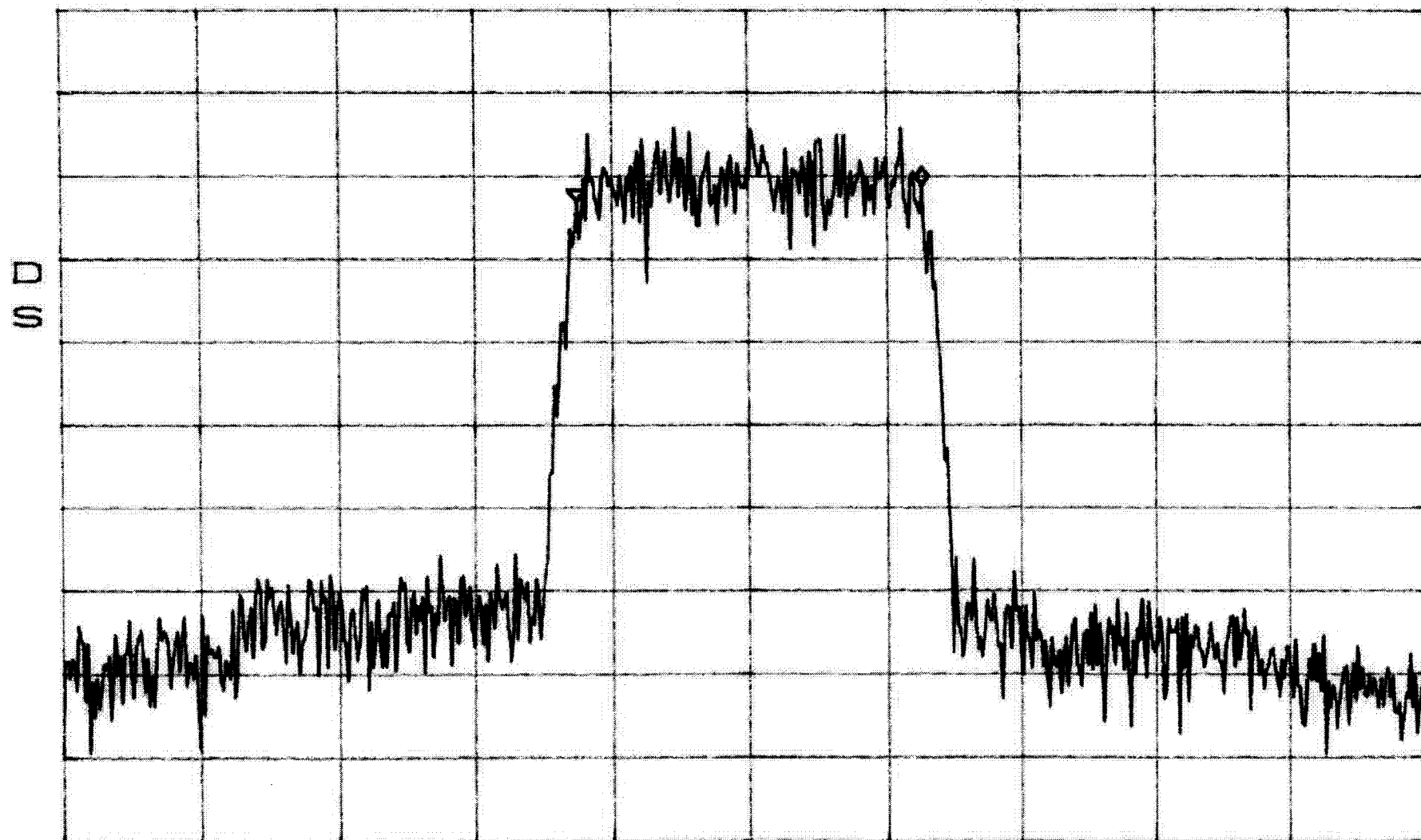
BAND C
OCC BW

CDMA OUT

*ATTEN 10dB
RL 0dBm

10dB/

ΔMKR 2.00dB
1.25MHz



CENTER 1.902500GHz

SPAN 5.000MHz

*RBW 10kHz

*VBW 3.0kHz

SWP 420ms

BAND D
OCC BW

FM IN

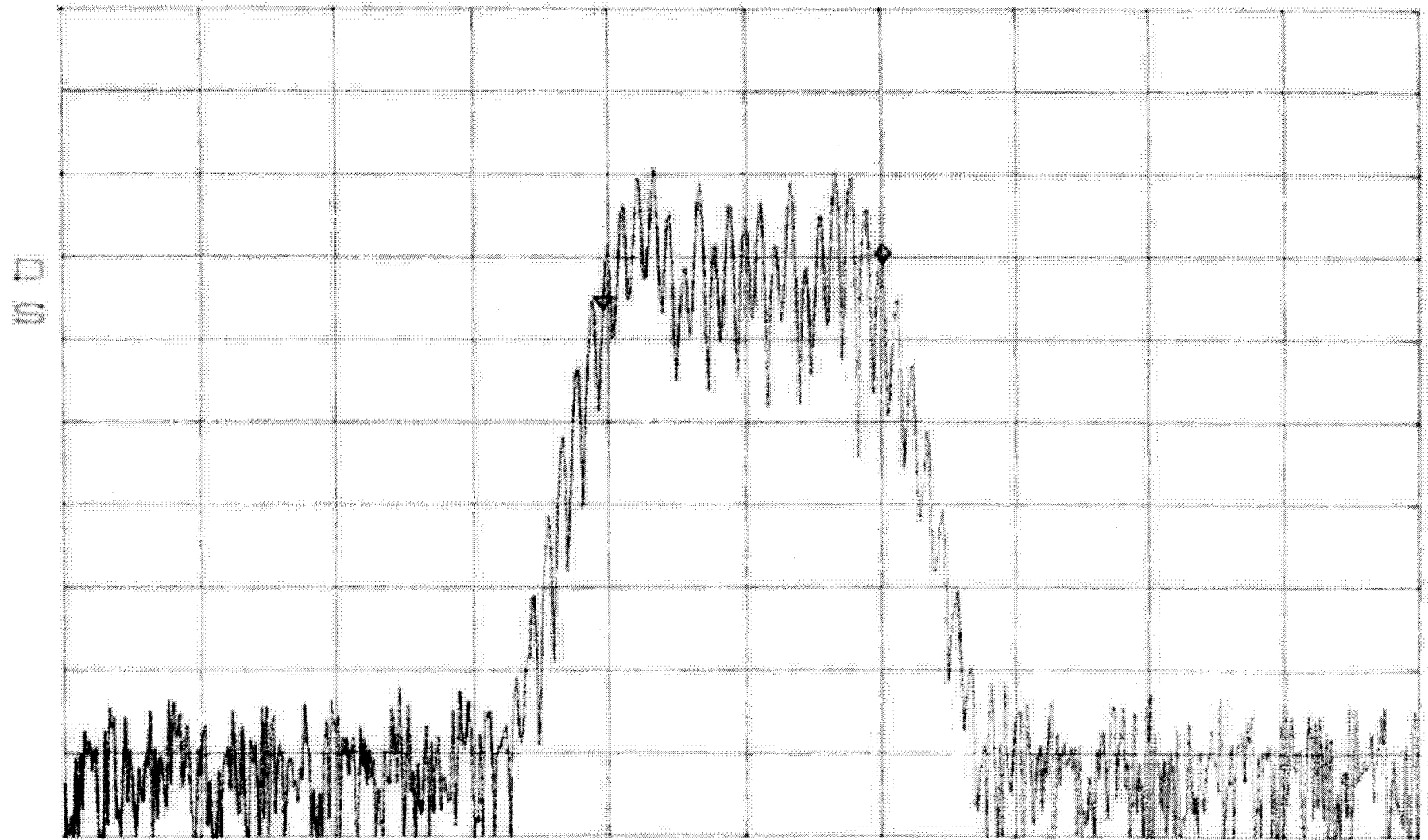
*ATTEN 10dB

ΔMKR 5.87dB

RL -20.0dBm

10dB/

18.45kHz



CENTER 1.86750000GHz

SPAN 90.00kHz

*RBW 300Hz

*VBW 3.0kHz

SWP 2.5sec

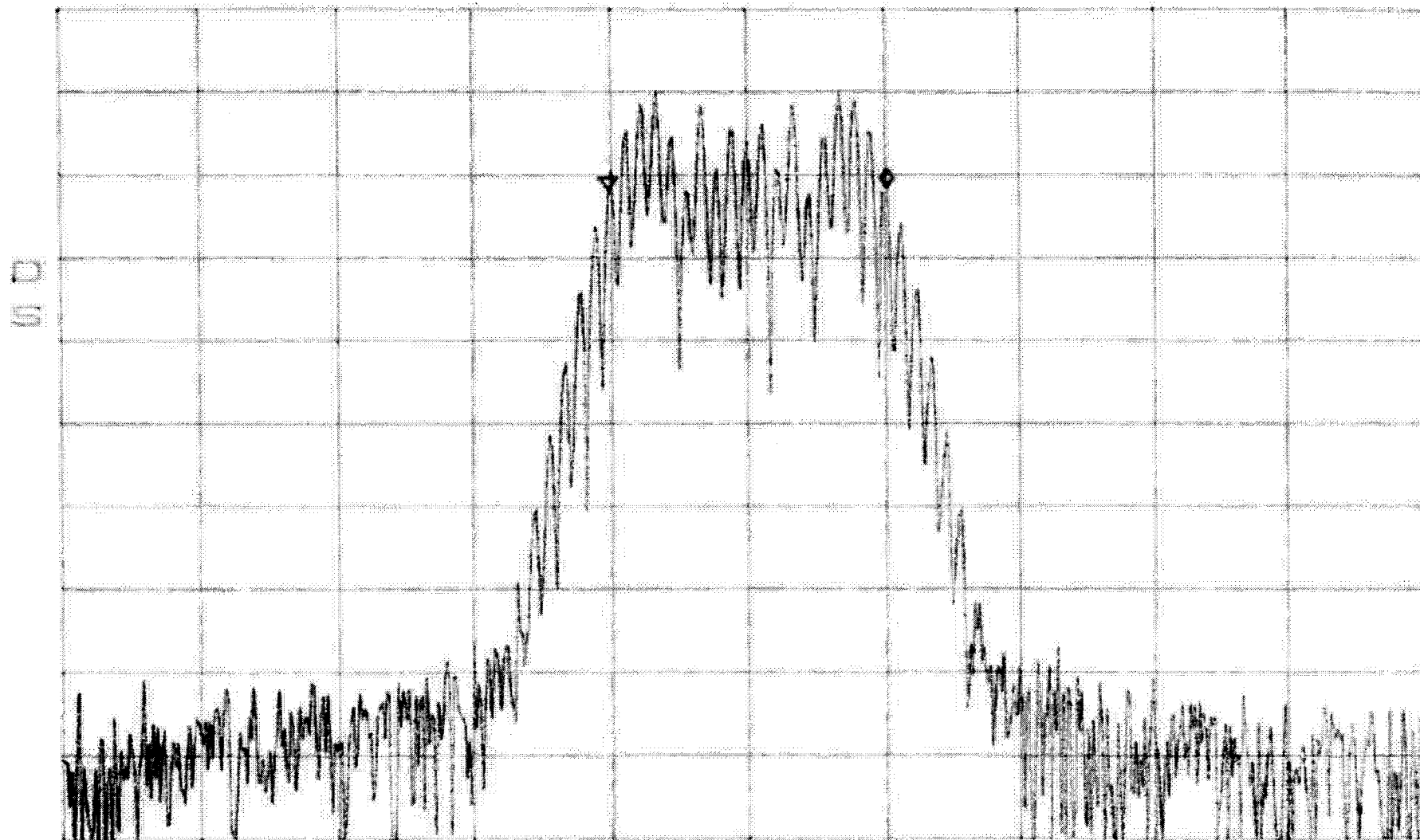
BAND D
OCC BW

FM OUT

*ATTEN 10dB
RL 0dBm

$\Delta MKR .34dB$
18.30kHz

10dB/



CENTER 1.86750000GHz

SPAN 90.00kHz

*RBW 300Hz

*VBW 3.0kHz

SWP 2.5sec

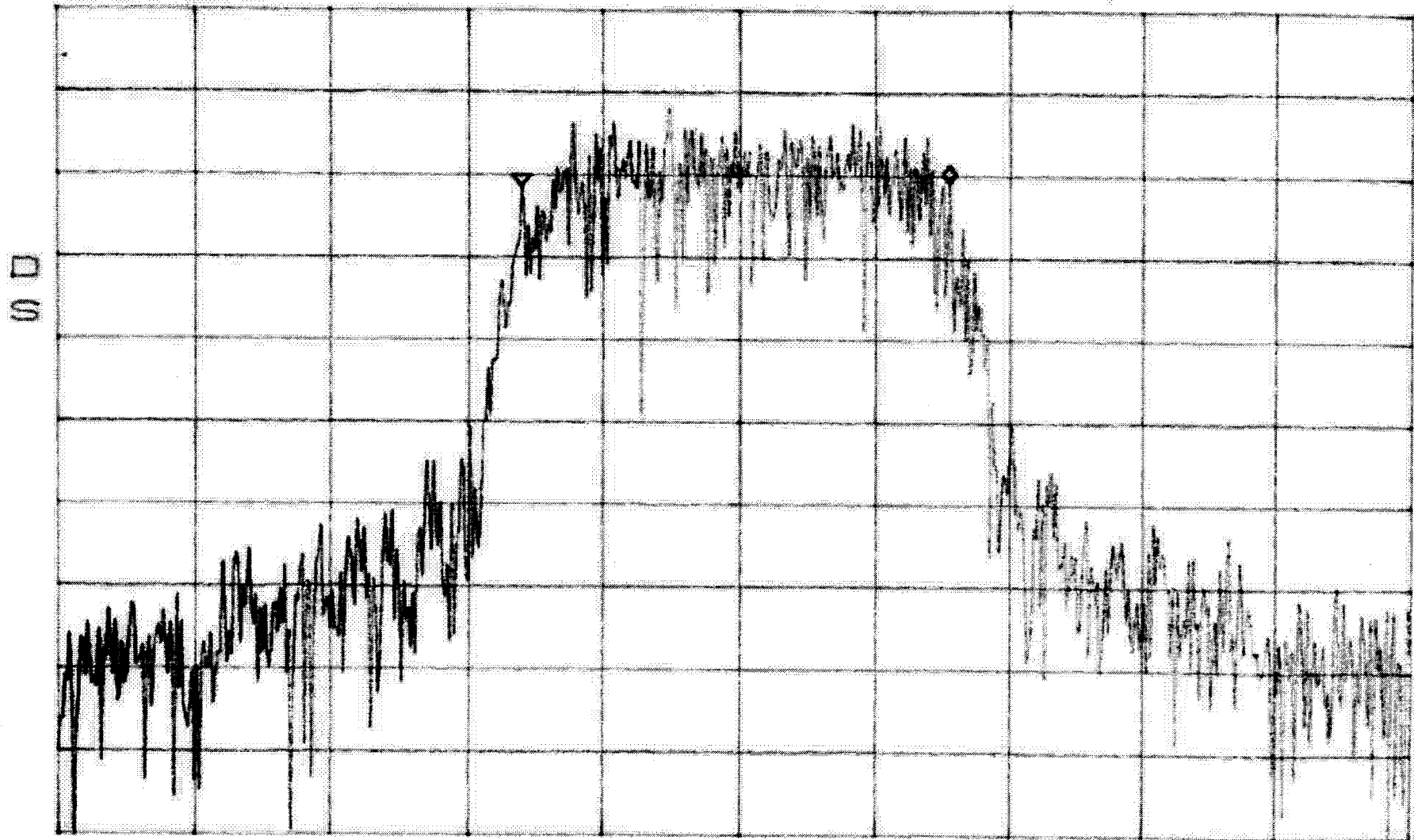
BAND D
OCC BW

TDMA IN

*ATTEN 10dB
BPO1 NBTAV
RL -30.0dBm

10dB/BPO1

ΔMKR .66dB
28.35kHz



CENTER 1.86750000GHz SPAN 90.00kHz
*RBW 300Hz *VBW 3.0kHz SWP 2.5sec

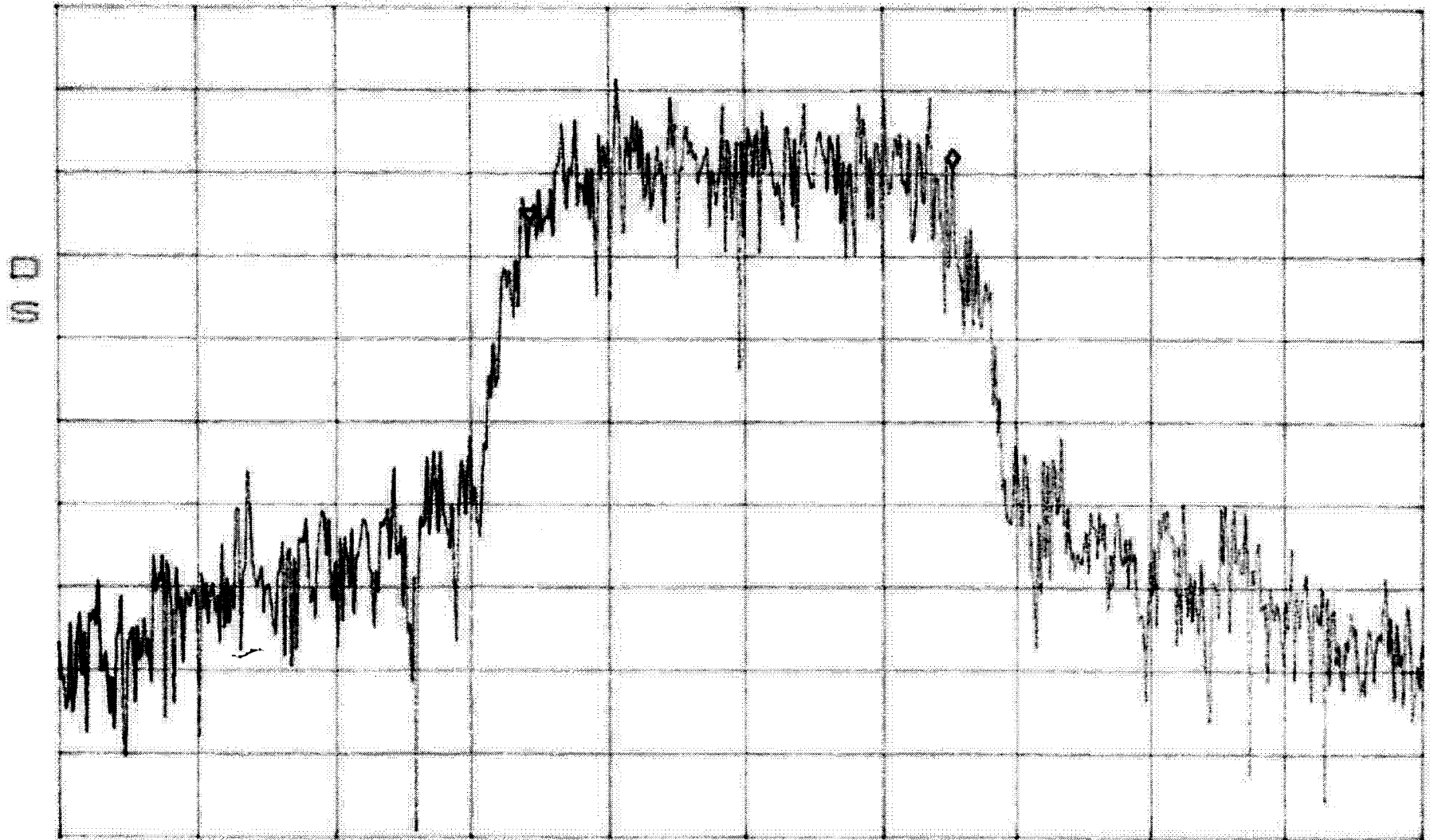
BAND D
OCC BW

TDMA OUT

*ATTEN 10dB
RL 0dBm

10dB/BPD

ΔMKR 6.67dB
27.90kHz



CENTER 1.867500000GHz SPAN 90.00kHz
*RBW 300Hz *VBW 3.0kHz SWP 2.5sec

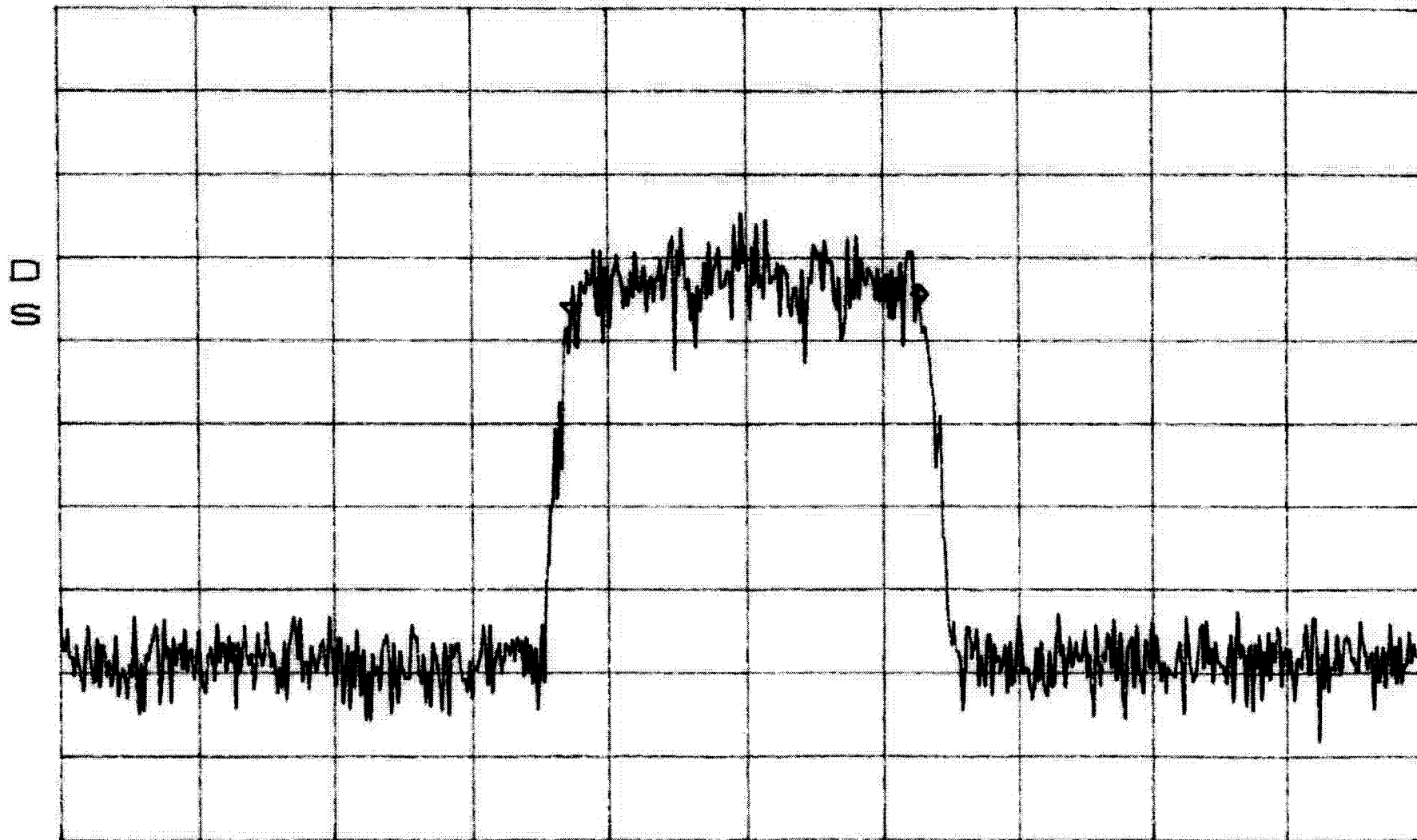
BAND D
OCC BW

CDMA IN

*ATTEN 10dB
RL -20.0dBm

10dB/

ΔMKR 1.50dB
1.267MHz



CENTER 1.867500GHz
*RBW 10kHz *VBW 3.0kHz

SPAN 5.000MHz
SWP 420ms

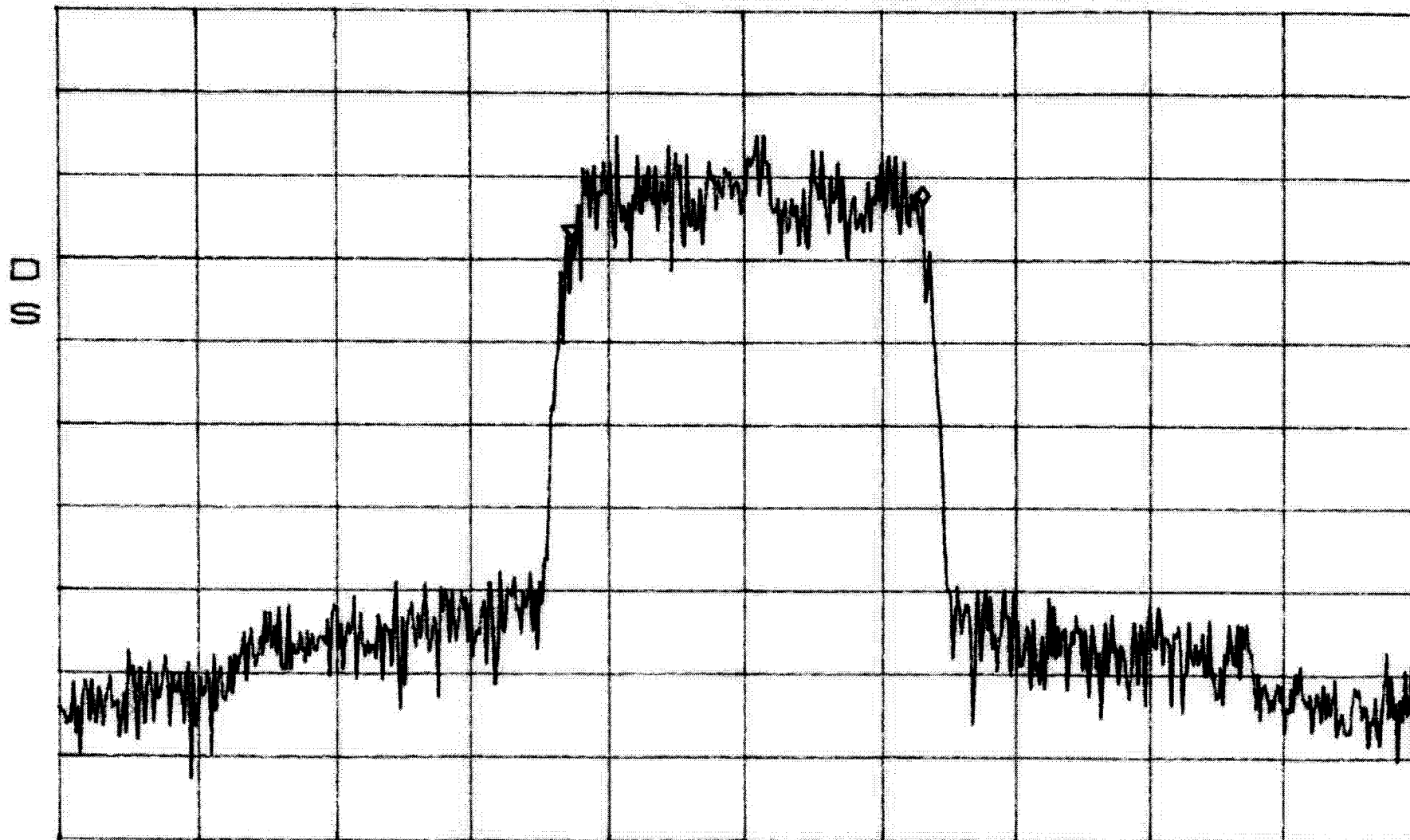
BAND D
OCC BW

CDMA 01T

*ATTEN 10dB
RL 0dBm

10dB/

ΔMKR 4.16dB
1.283MHz

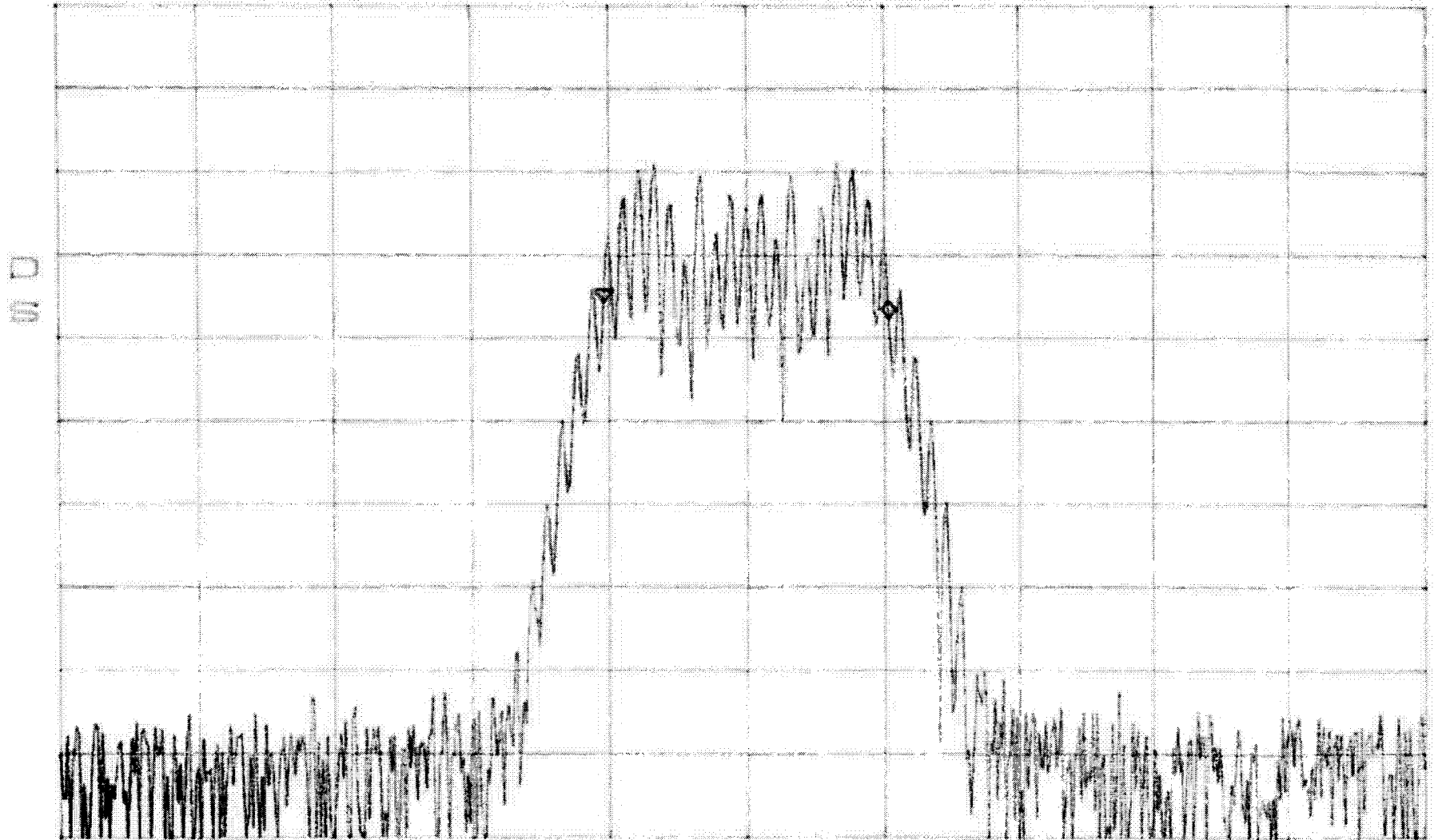


CENTER 1.867500GHz
*RBW 10kHz *VBW 3.0kHz

SPAN 5.000MHz
SWP 420ms

FM IN

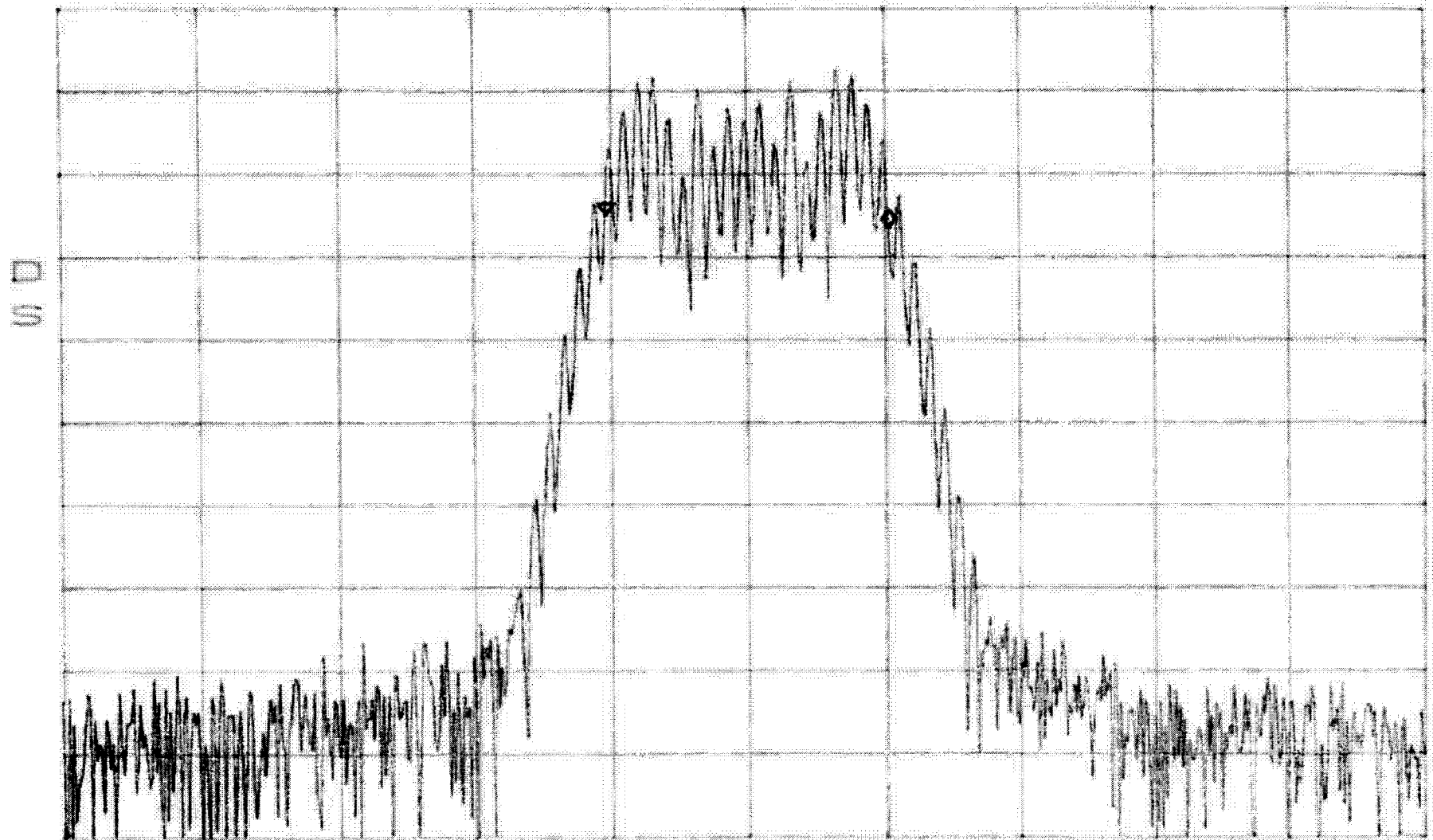
ΔMKR -2.00dB
18.60kHz



CENTER 1.68750000GHz SPAN 90.00kHz
*RBW 300Hz *VBW 3.0kHz SWP N. 5000

FM OUT

$\Delta MKR -1.50dB$
18.60kHz



CENTER 1.00750000CHN SPAN 90.00KHN
*ROW 300HN *VBW 3.0KHN SWP 2.5000