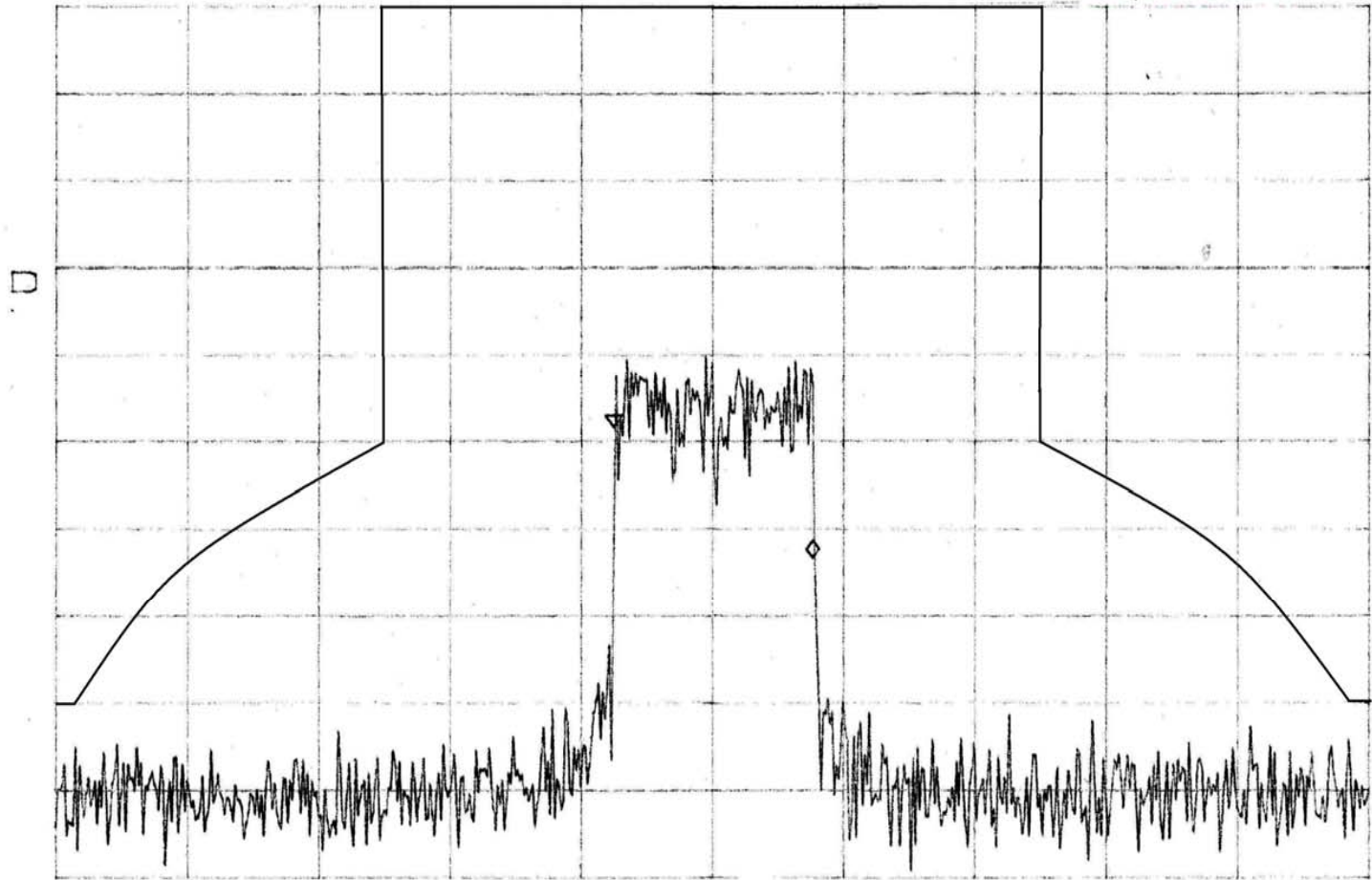


ATTEN 10dB  
BP01  
RL -7.8dBm

10dB/  
/BP01

$\Delta$ MKR -47.77dB/Hz  
7.58MHz Occupied Bandwidth\*



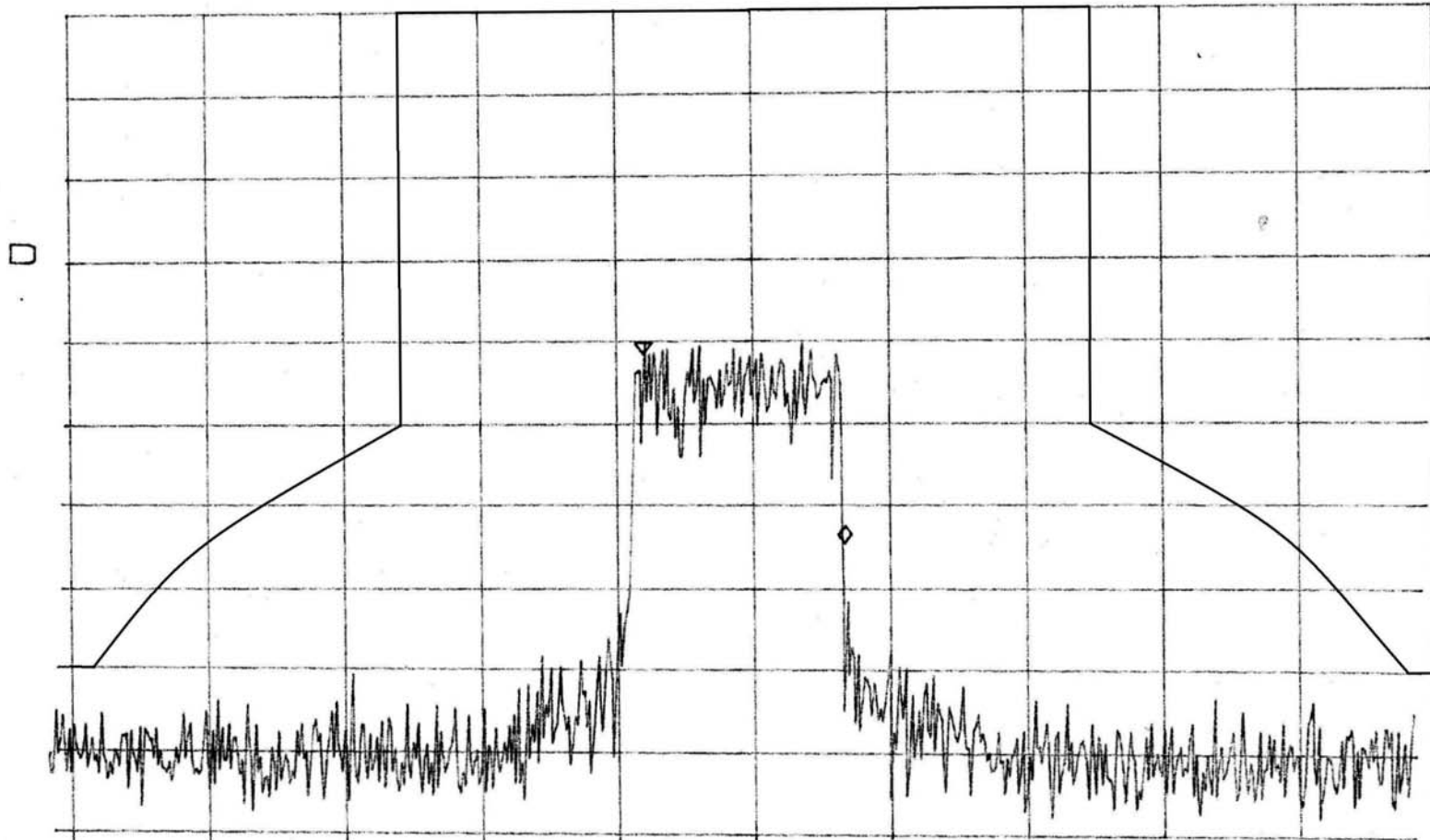
CENTER 2.49250GHz SPAN 50.00MHz  
\*RBW 3.0kHz VBW 3.0kHz \*SWP 25.0sec

COFDM

ATTEN 10dB  
RL -7.8dBm

10dB/

$\Delta$ MKR -55.27dB/Hz  
7.50MHz Occupied Bandwidth



CENTER 2.10150GHz SPAN 50.00MHz  
\*RBW 3.0kHz VBW 3.0kHz \*SWP 25.0sec  
COFDM

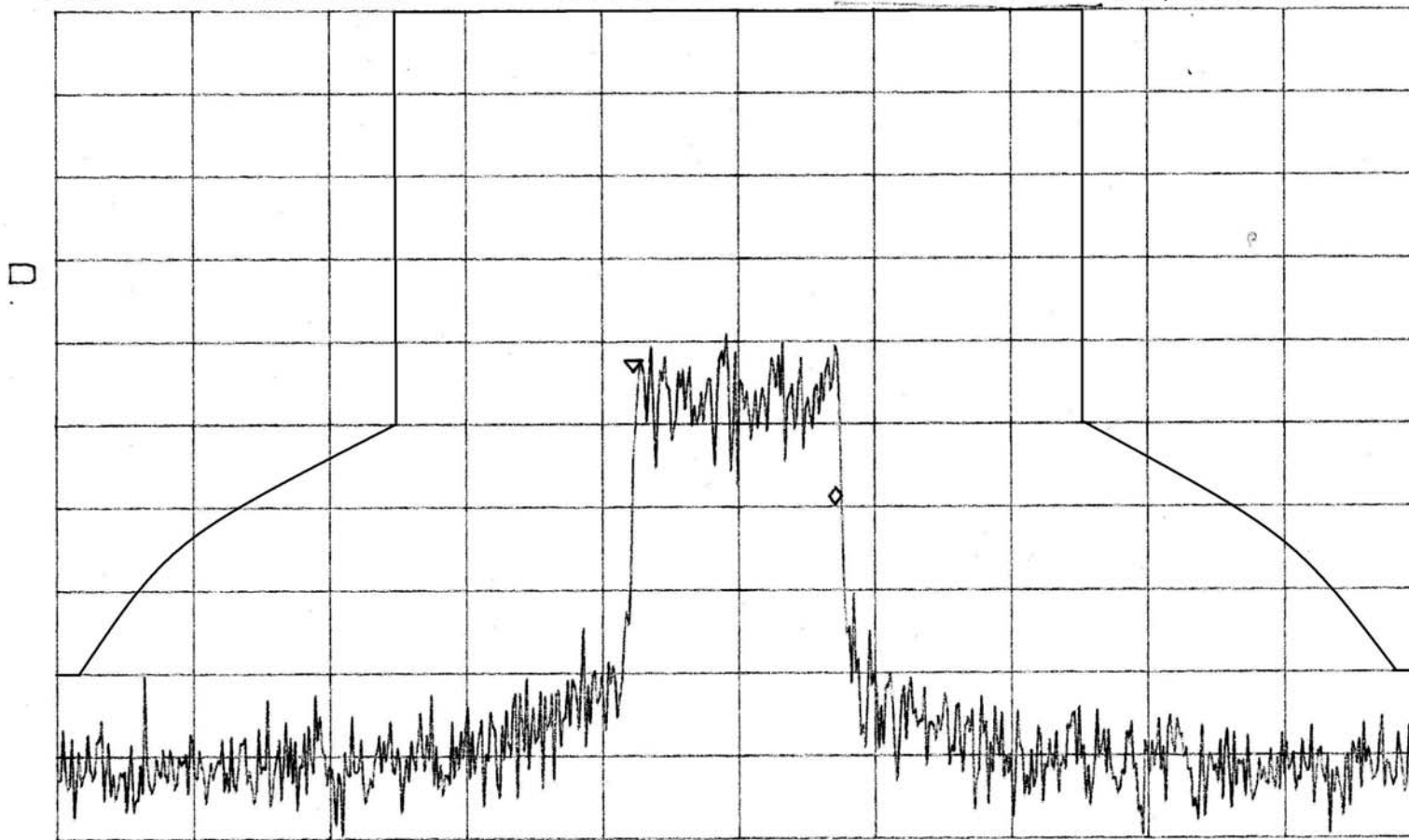
ATTEN 10dB

RL -7.8dBm

10dB/

$\Delta$ MKR -48.94dB/Hz

7.42MHz Occupied Bandwidth



CENTER 2.05050GHz

SPAN 50.00MHz

\*RBW 3.0kHz

VBW 3.0kHz

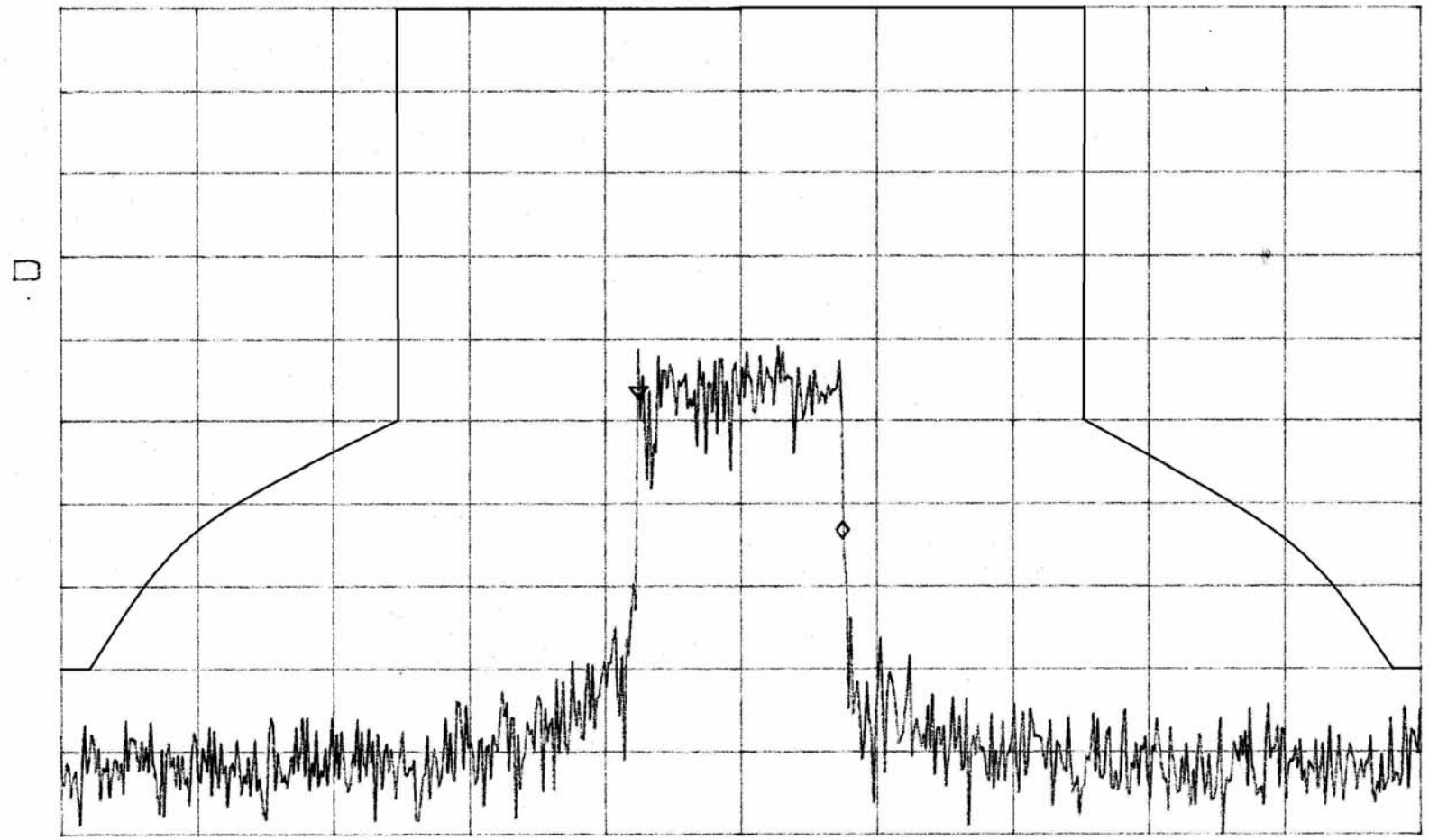
\*SWP 25.0sec

COFDM

ATTEN 10dB  
RL -7.8dBm

10dB/

$\Delta$ MKR -49.77dB/Hz  
7.50MHz Occupied Bandwidth

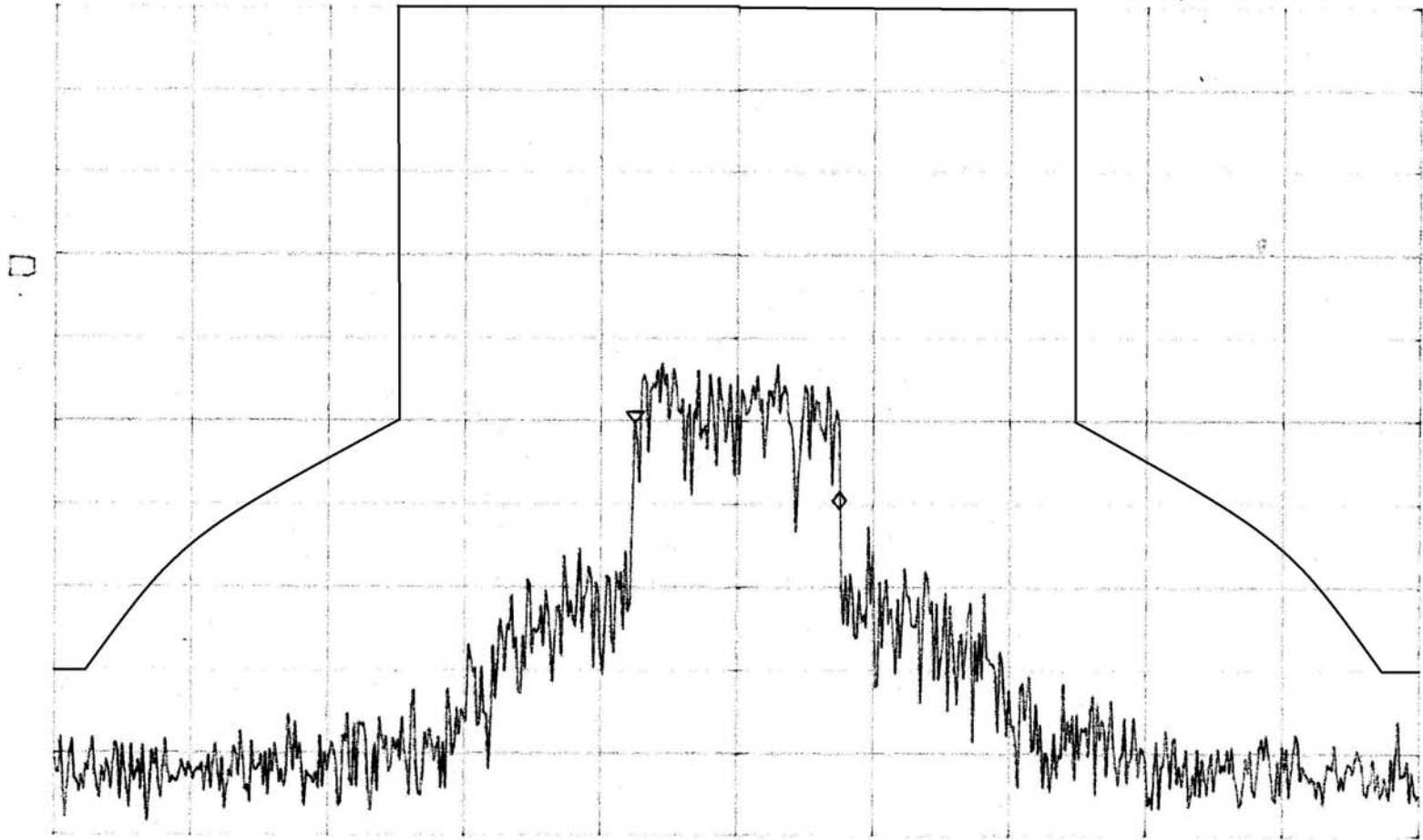


CENTER 1.99900GHz SPAN 50.00MHz  
\*RBW 3.0kHz VBW 3.0kHz \*SWP 25.0sec  
COFDM

ATTEN 10dB  
RL -7.8dBm

10dB/

AMKR -43.10dB/Hz  
7.50MHz Occupied Bandwidth \*



CENTER 7.11250GHz

SPAN 50.00MHz

\*RBW 3.0kHz

VBW 3.0kHz

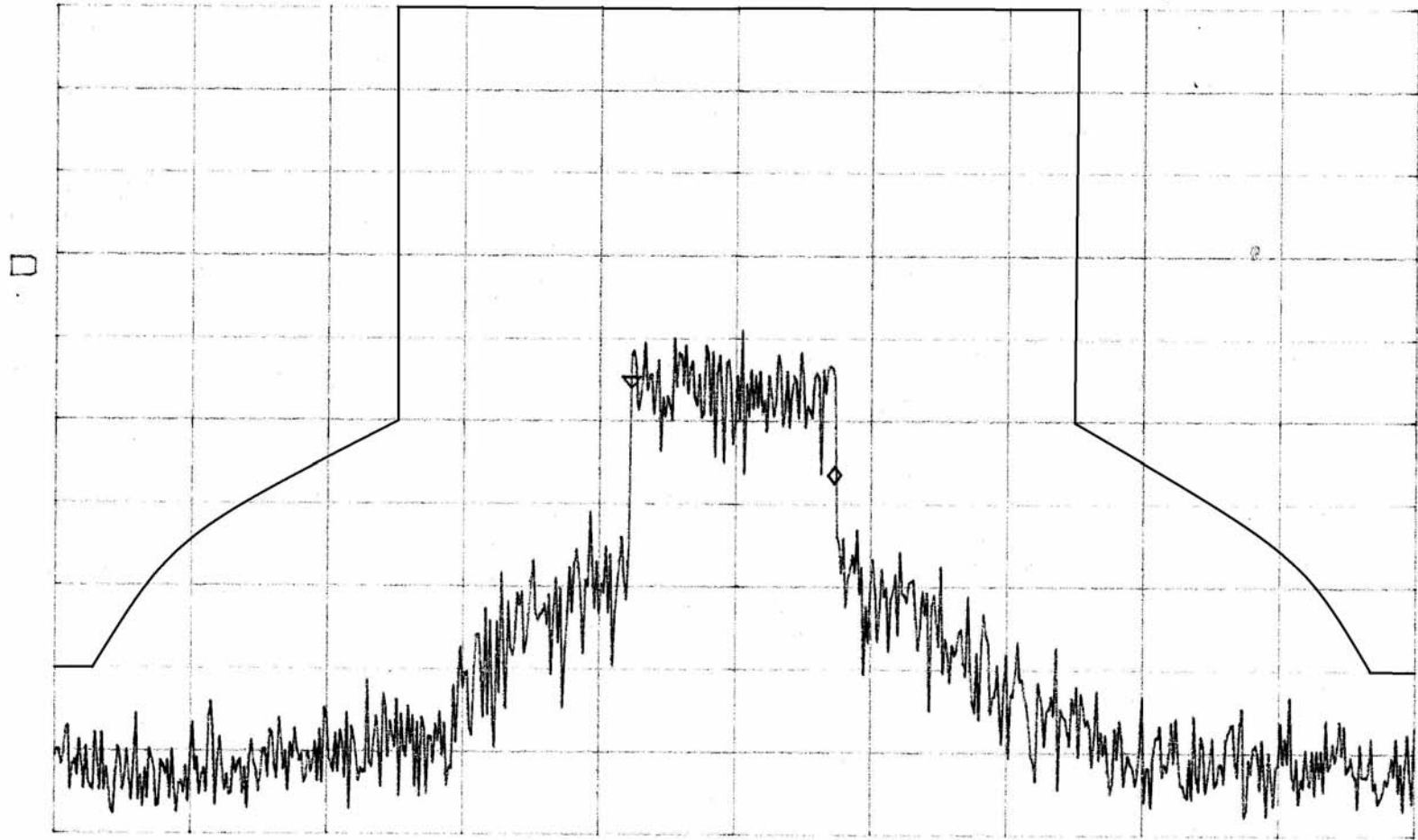
\*SWP 25.0sec

COFDM

ATTEN 10dB  
BPO1  
RL -7.8dBm

10dB/

$\Delta$ MKR -44.27dB/Hz  
7.50MHz Occupied Bandwidth \*



CENTER 7.03750GHz  
\*RBW 3.0kHz VBW 3.0kHz  
COFDM

SPAN 50.00MHz  
\*SWP 25.0sec

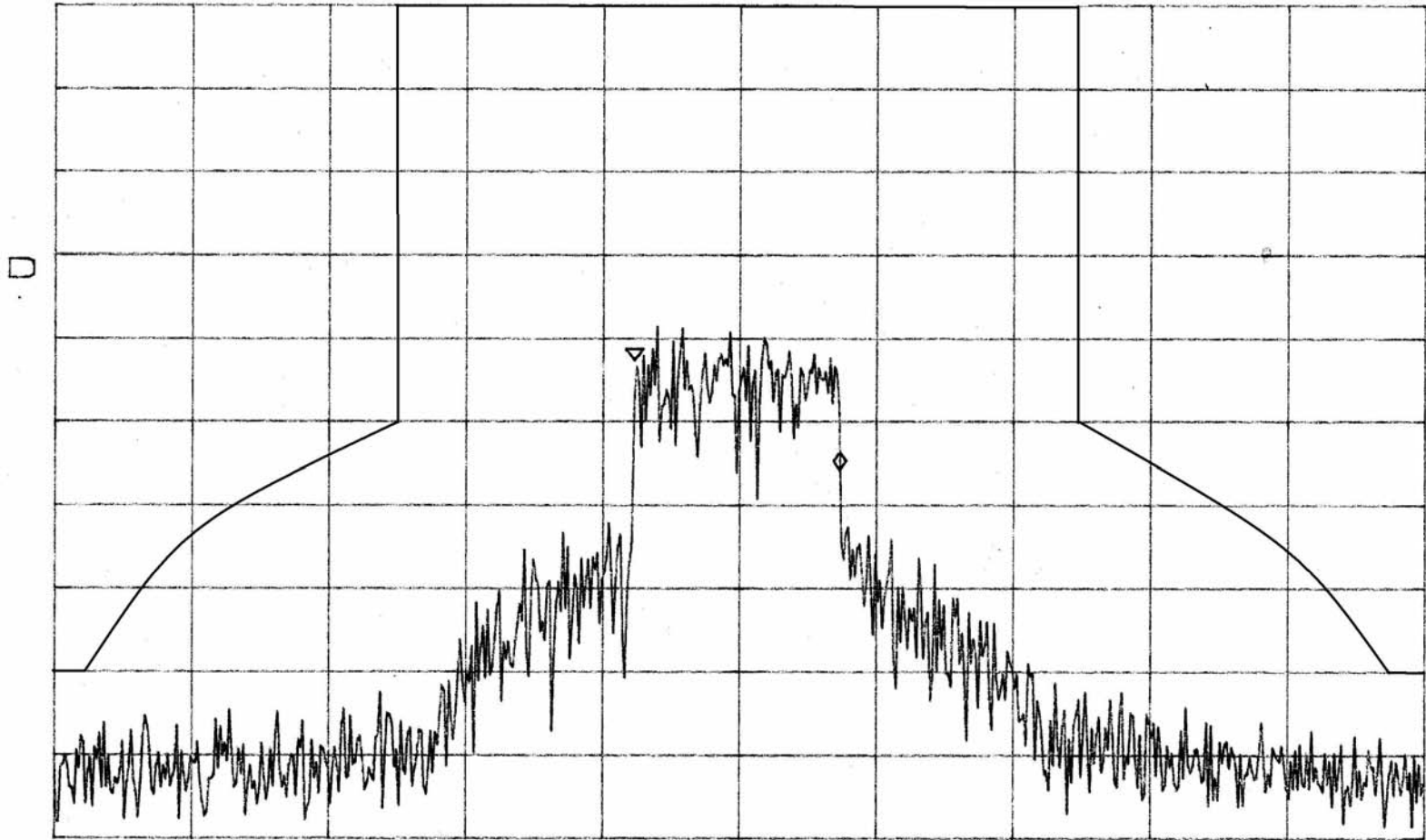
ATTEN 10dB

RL -7.8dBm

10dB/

$\Delta$ MKR -45.94dB/Hz

7.50MHz Occupied Bandwidth \*



CENTER 6.96250GHz

SPAN 50.00MHz

\*RBW 3.0kHz

VBW 3.0kHz

\*SWP 25.0sec

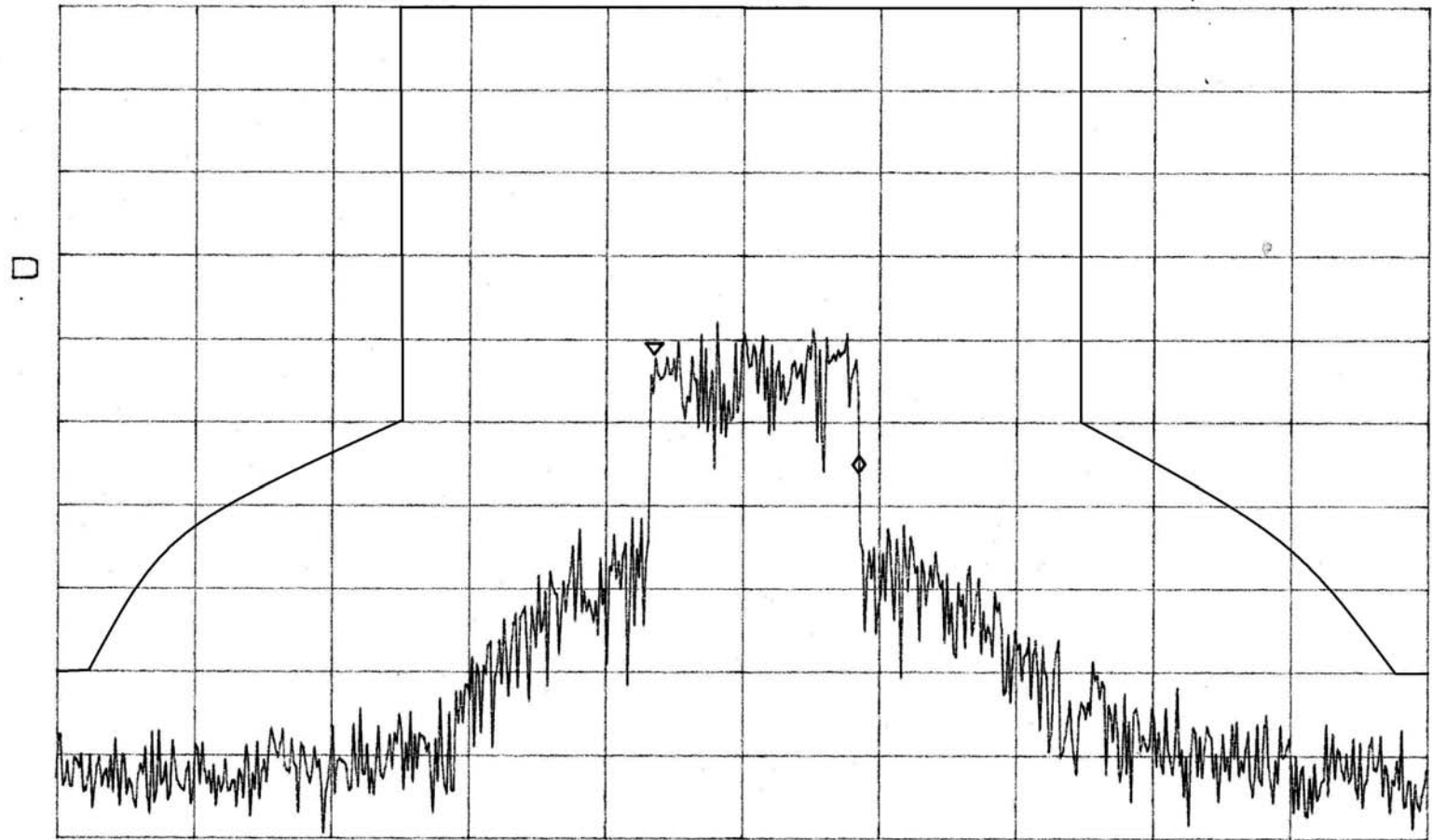
COFDM

ATTEN 10dB  
RL -7.8dBm

10dB/

$\Delta$ MKR -47.10dB/Hz

7.50MHz Occupied Bandwidth \*

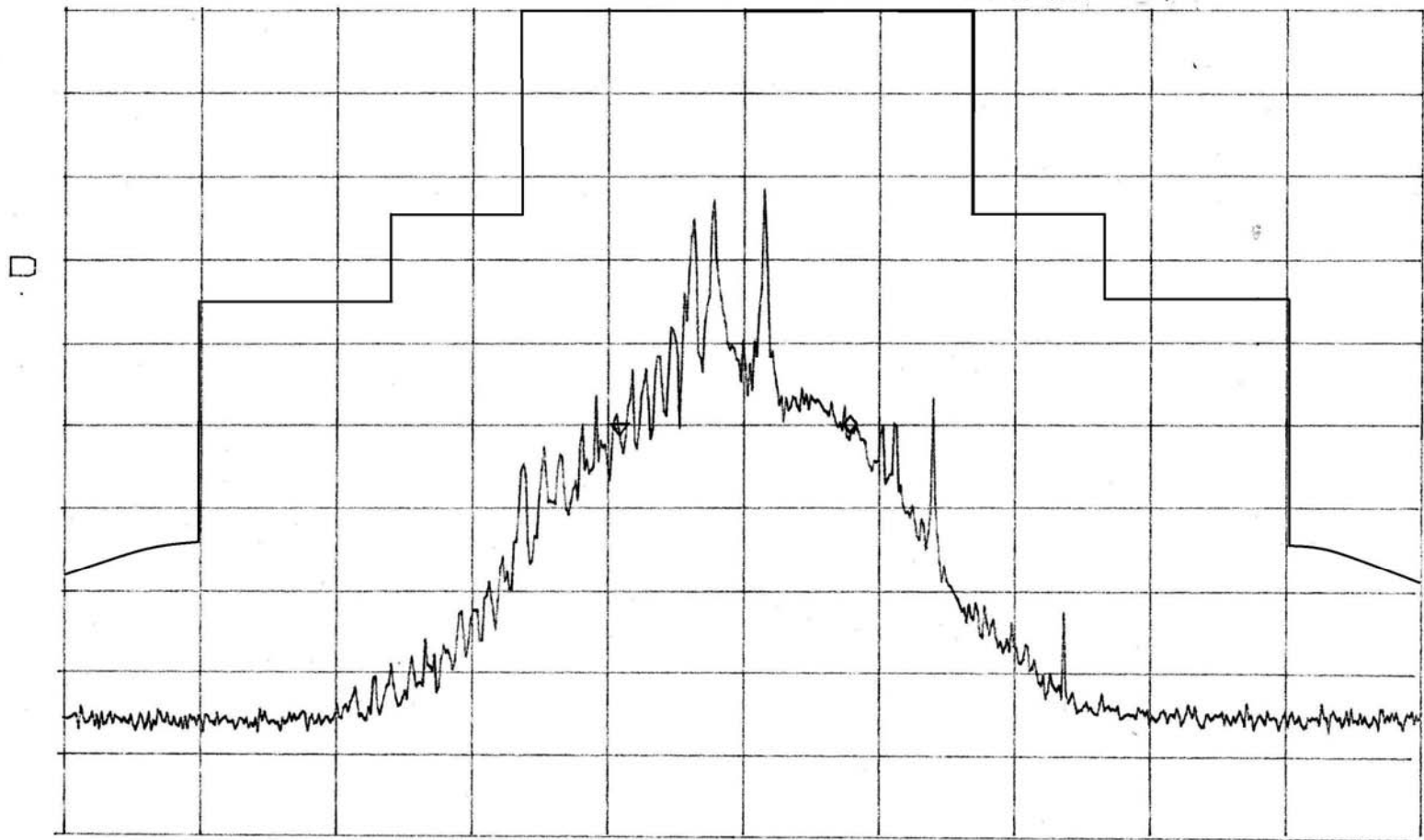


CENTER 6.88700GHz SPAN 50.00MHz  
\*RBW 3.0kHz VBW 3.0kHz SWP 14.0sec

COFDM

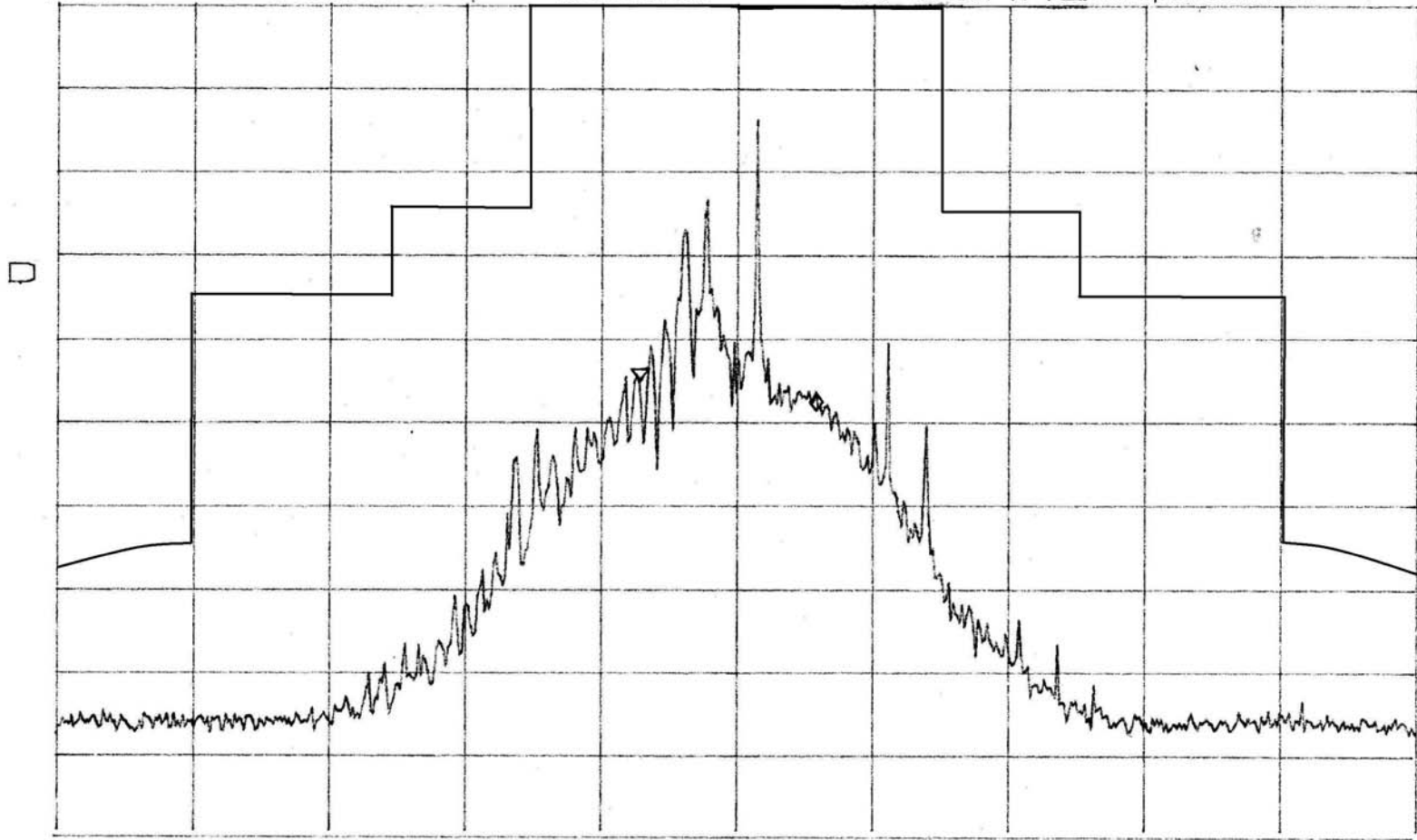


ATTEN 10dB VAVG 100  $\Delta$ MKR -37.66dB/Hz  
RL -7.1dBm 10dB/ 8.50MHz Occupied Bandwidth



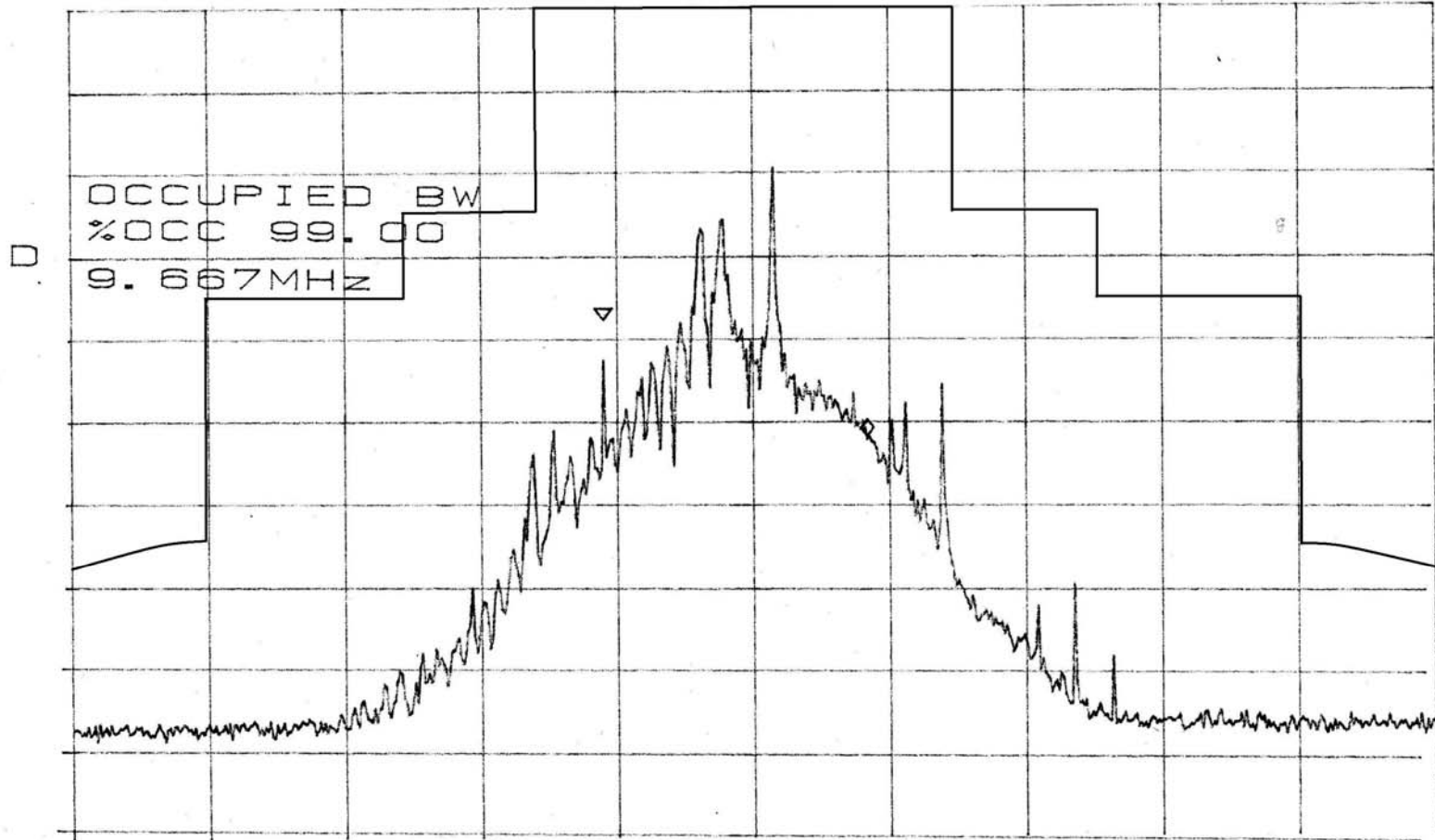
CENTER 2.49250GHz SPAN 50.00MHz  
\*RBW 10kHz VBW 10kHz SWP 1.30sec  
FM Multiburst

ATTN 10dB VAVG 100  $\Delta$ MKR -41.67dB/Hz  
RL -7.1dBm 10dB/ BPO1 6.50MHz Occupied Bandwidth



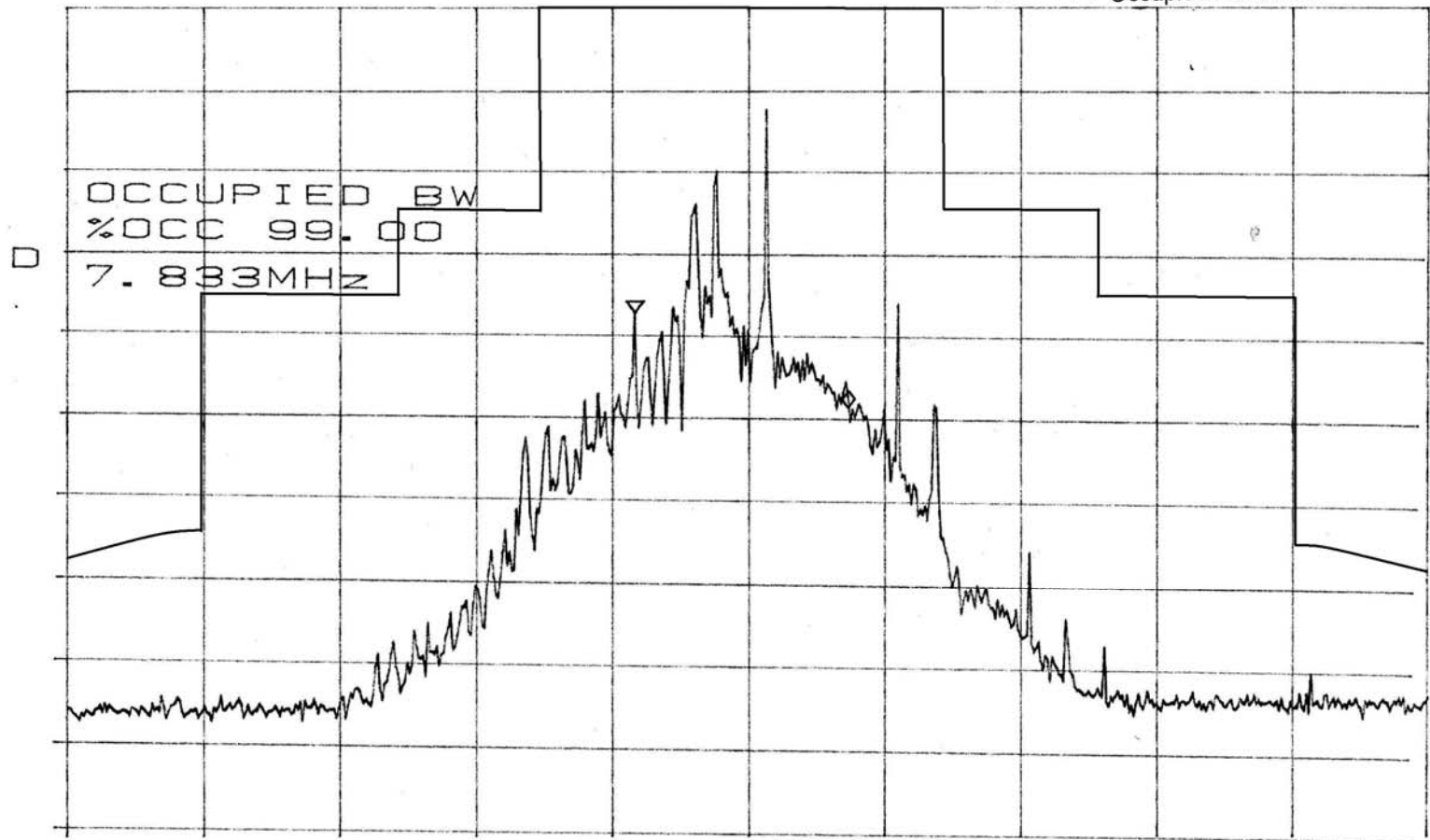
CENTER 2.10150GHz SPAN 50.00MHz  
\*RBW 10kHz VBW 10kHz SWP 1.30sec  
FM Multiburst

ATTEN 10dB      VAVG 100      ΔMKR -52.33dB/Hz  
RL -7.1dBm      10dB/      9.67MHz Occupied Bandwidth



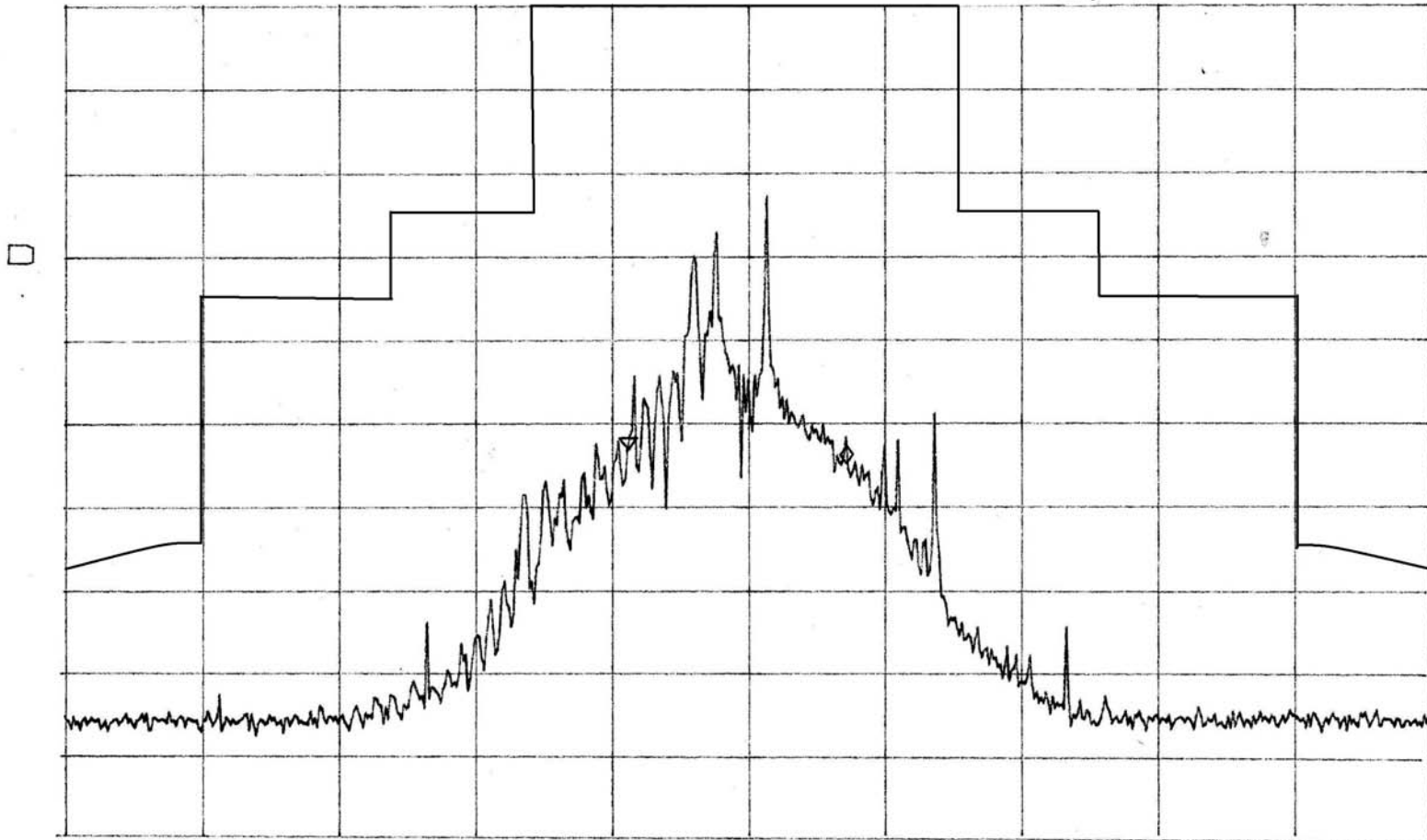
CENTER 2.05050GHz      SPAN 50.00MHz  
\*RBW 10kHz      VBW 10kHz      SWP 1.30sec  
FM Multiburst

ATTEN 10dB VAVG 100  $\Delta$ MKR -49.66dB/Hz  
RL -10.3dBm 10dB/ 7.83MHz Occupied Bandwidth\*



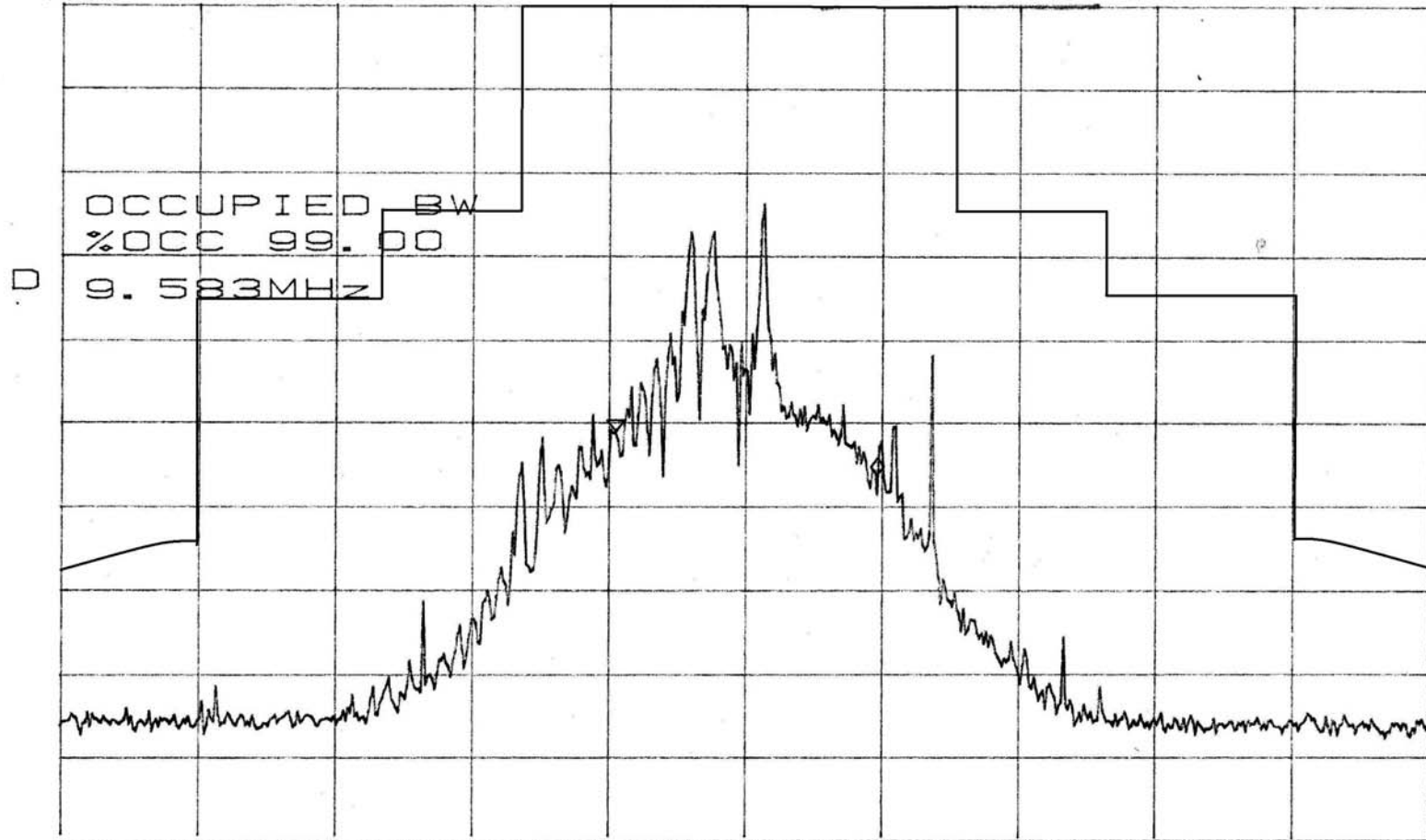
CENTER 1.99900GHz SPAN 50.00MHz  
\*RBW 10kHz VBW 10kHz SWP 1.30sec  
FM Multiburst

ATTEN 10dB VAVG 100  $\Delta$ MKR -39.67dB/Hz  
RL -10.3dBm 10dB/ 8.00MHz Occupied Bandwidth \*



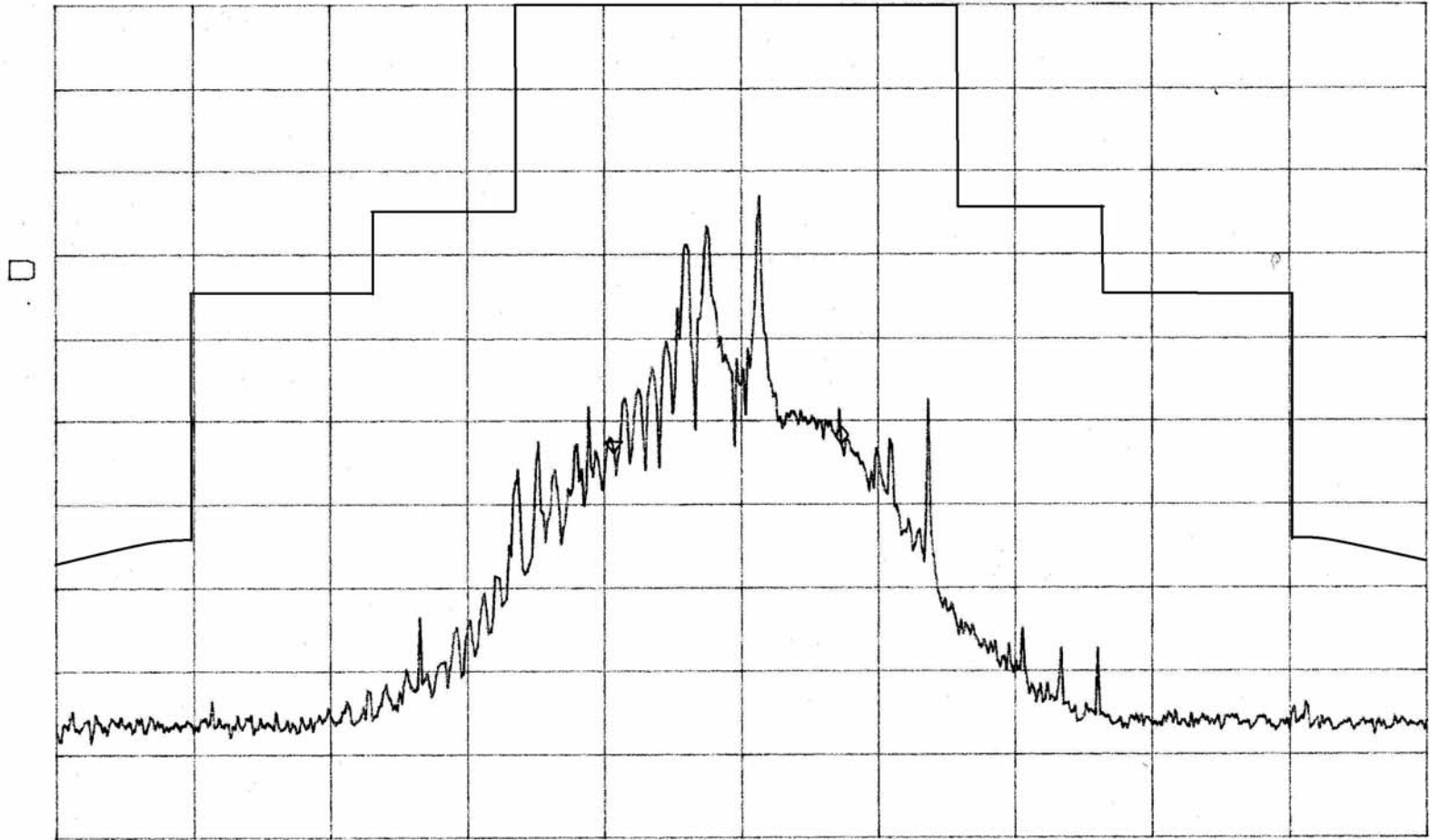
CENTER 7.11250GHz SPAN 50.00MHz  
\*RBW 10kHz VBW 10kHz SWP 1.30sec  
FM Multiburst

ATTEN 10dB VAVG 100  $\Delta$ MKR -43.17dB/Hz  
RL -10.3dBm 10dB/ 9.58MHz Occupied Bandwidth \*



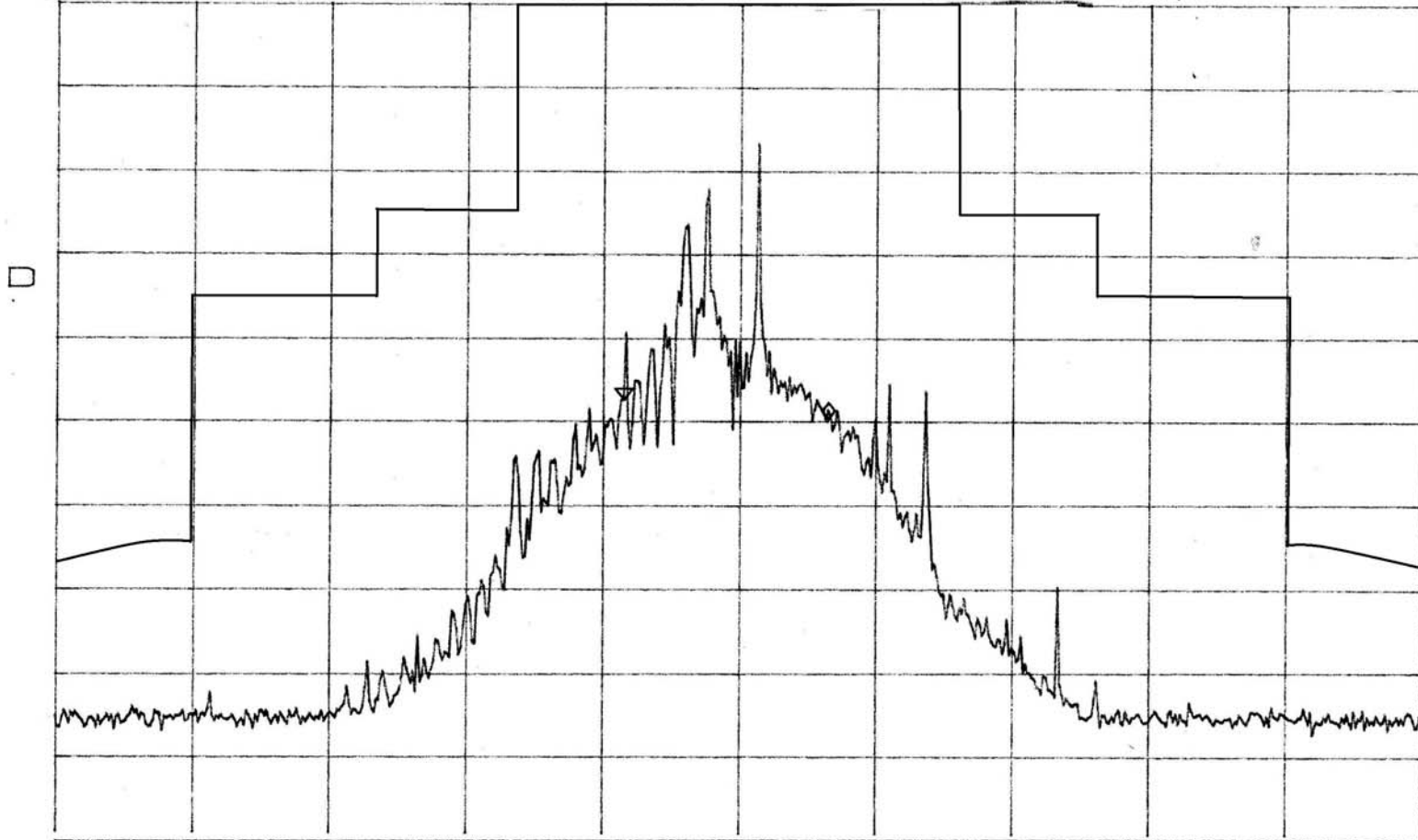
CENTER 7.03750GHz SPAN 50.00MHz  
\*RBW 10kHz VBW 10kHz SWP 1.30sec  
FM Multiburst

ATTEN 10dB VAVG 100  $\Delta$ MKR -37.00dB/Hz  
RL -10.3dBm 10dB/ 8.33MHz Occupied Bandwidth



CENTER 6.96250GHz SPAN 50.00MHz  
\*RBW 10kHz VBW 10kHz SWP 1.30sec  
FM Multiburst

ATTEN 10dB VAVG 100  $\Delta$ MKR -40.33dB/Hz  
RL -10.3dBm 10dB/ 7.50MHz Occupied Bandwidth \*



CENTER 6.88750GHz SPAN 50.00MHz  
\*RBW 10kHz VBW 10kHz SWP 1.30sec  
FM Multiburst