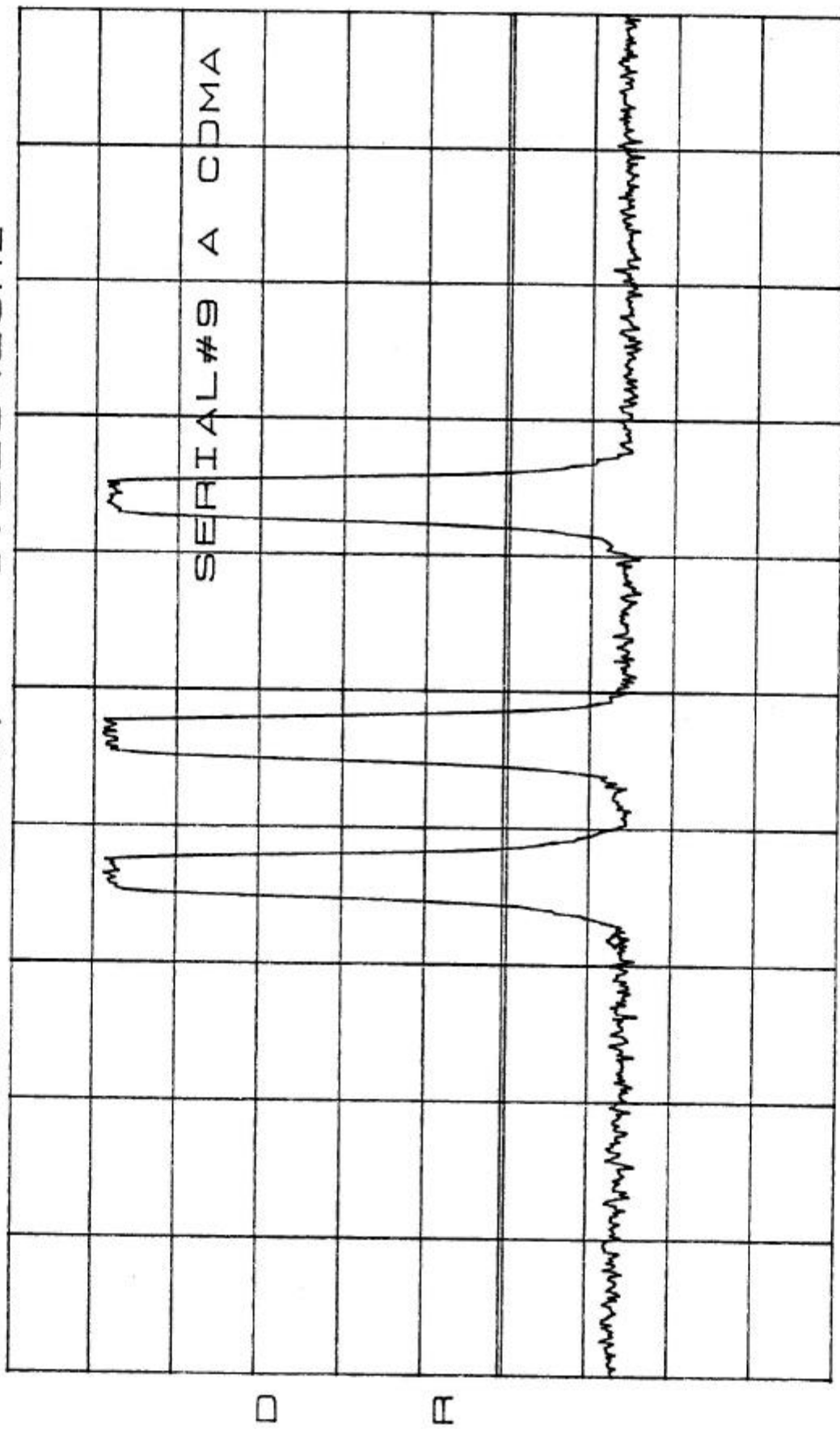
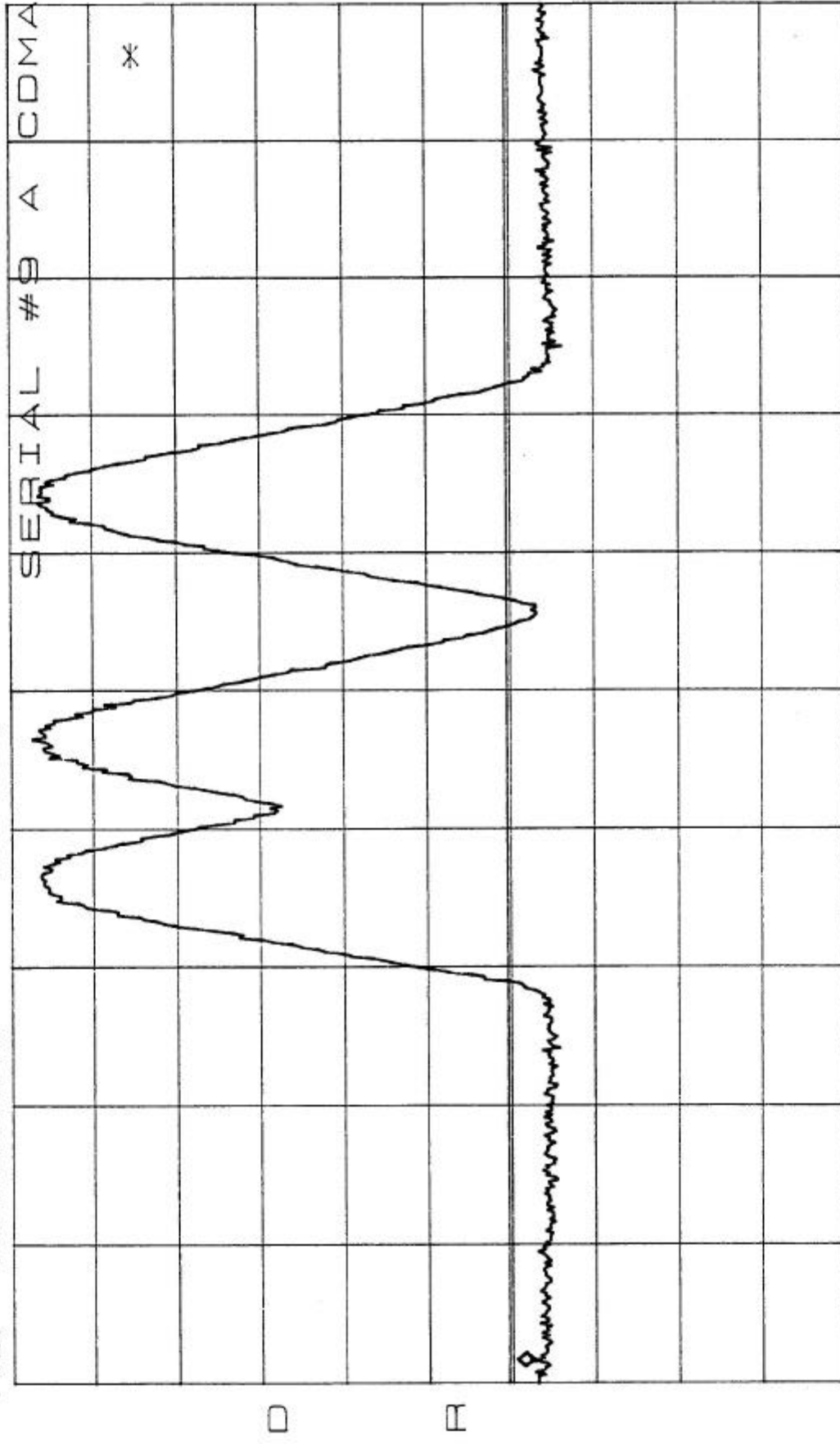


```
*ATTEN 20dB      VAVG 200      MKR -27.83dBm
FL 46.50Bm      10dB/      1.92842GHz
```



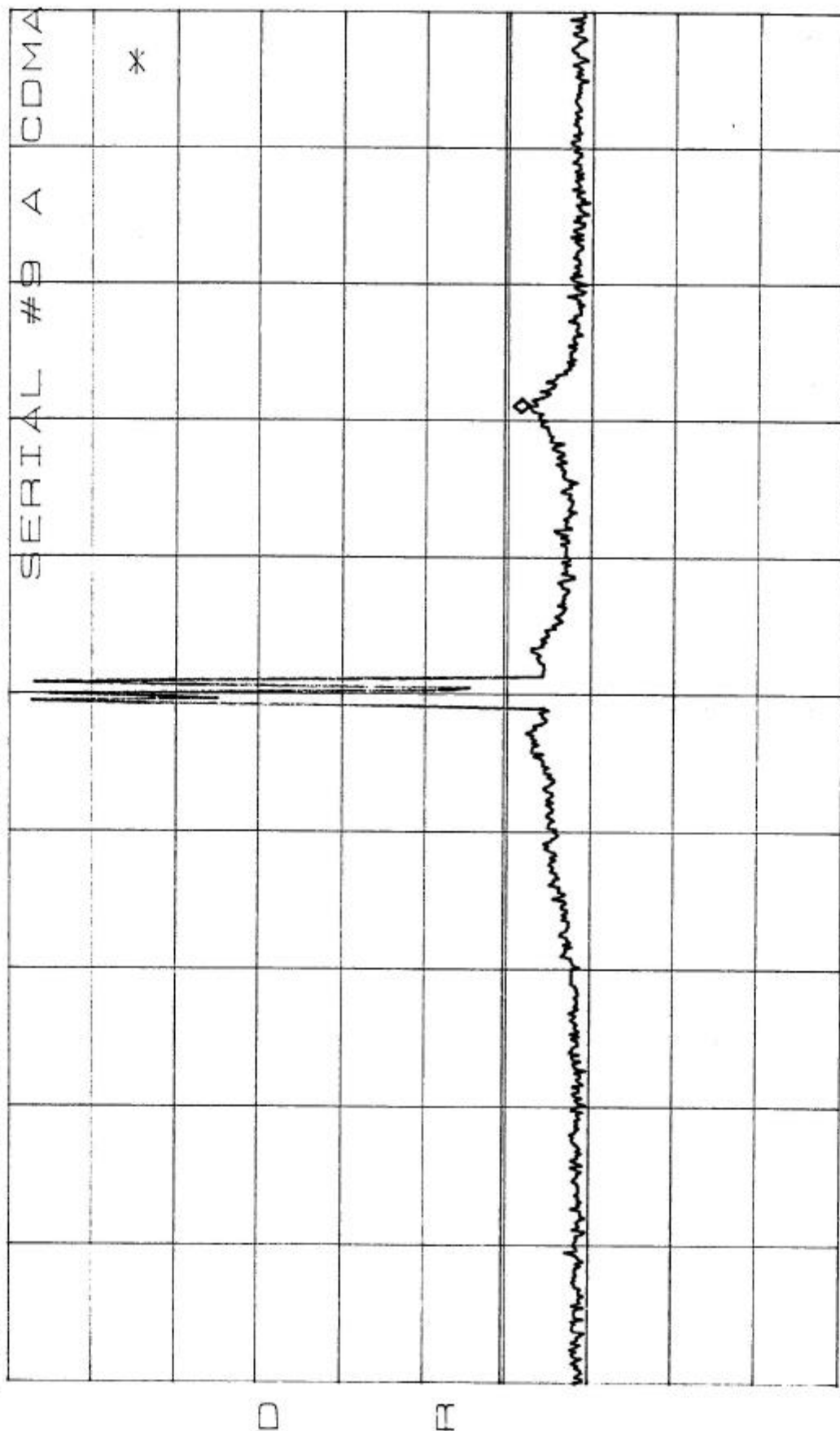
CENTER 1.93750GHZ
*FREQ LOOKIN VBW LOOKIN
SPAN 50.00MHZ
SWP 50.00MS
Plot 21

*ATTEN 20dB	VAVG 0	MYR -16.00DBE
RL 46.5DBE	10dB/	1.91333GHz



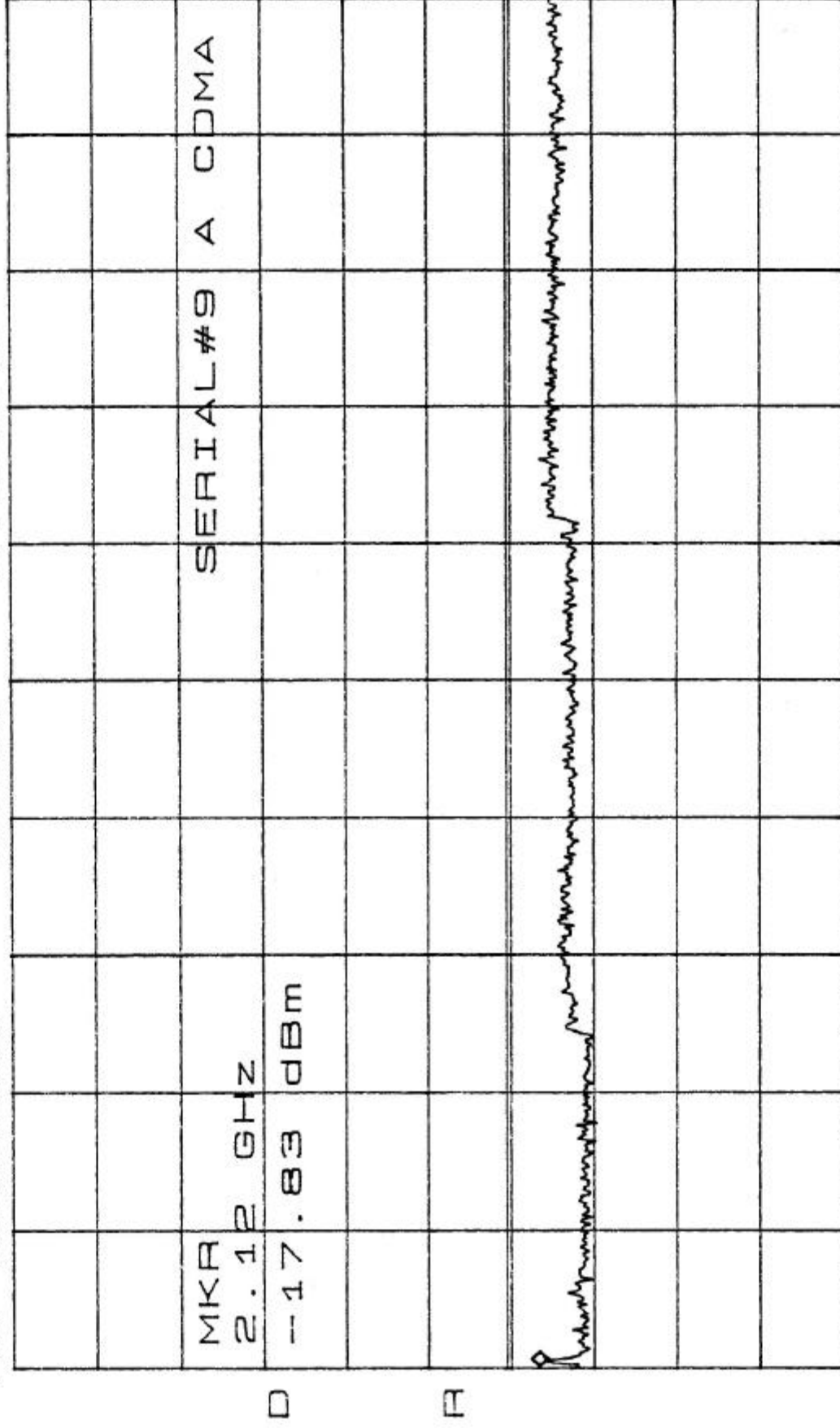
CENTER 1.93750GHZ SPAN 50.00MHZ
*FREQ 1.0MHZ VBW 1.0MHZ SWP 50.0MS
Plot 22

*ATTEN 20dB VAVG 0 MKR -16.00dBm
RL 46.5dBm 10dB/ 2.148GHz



CENTER 1.938GHz SPAN 1.000GHz
*RBW 1.0MHz VBW 1.0MHz SWP 50.0ms
Plot 23

*ATTEN 20dB VAVG B2 MKR -17.83dBm
RL 46.5dBm 10dB/ 2.12GHz



START 2.00GHz STOP 20.00GHz
*RBW 1.0MHz VBW 1.0MHz SWP 360ms
Plot 24

