

Exhibit 9.1
RF Power Output

Plot Number	Description
2.a.1	Antenna In and Phone Out, Low Channel
2.a.2	Antenna In and Phone Out, Middle Channel
2.a.3	Antenna In and Phone Out, High Channel
2.a.4	Phone In and Antenna Out, Low Channel
2.a.5	Phone In and Antenna Out, Middle Channel
2.a.6	Phone In and Antenna Out, High Channel

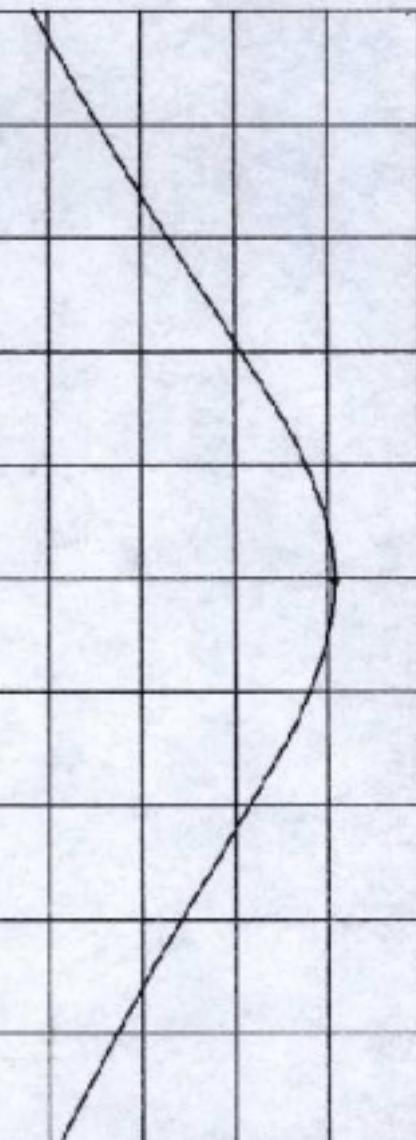
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HP REF 20.6 dBm ATTEN 10 dB

MR 851.005 MHz
11.30 dBm

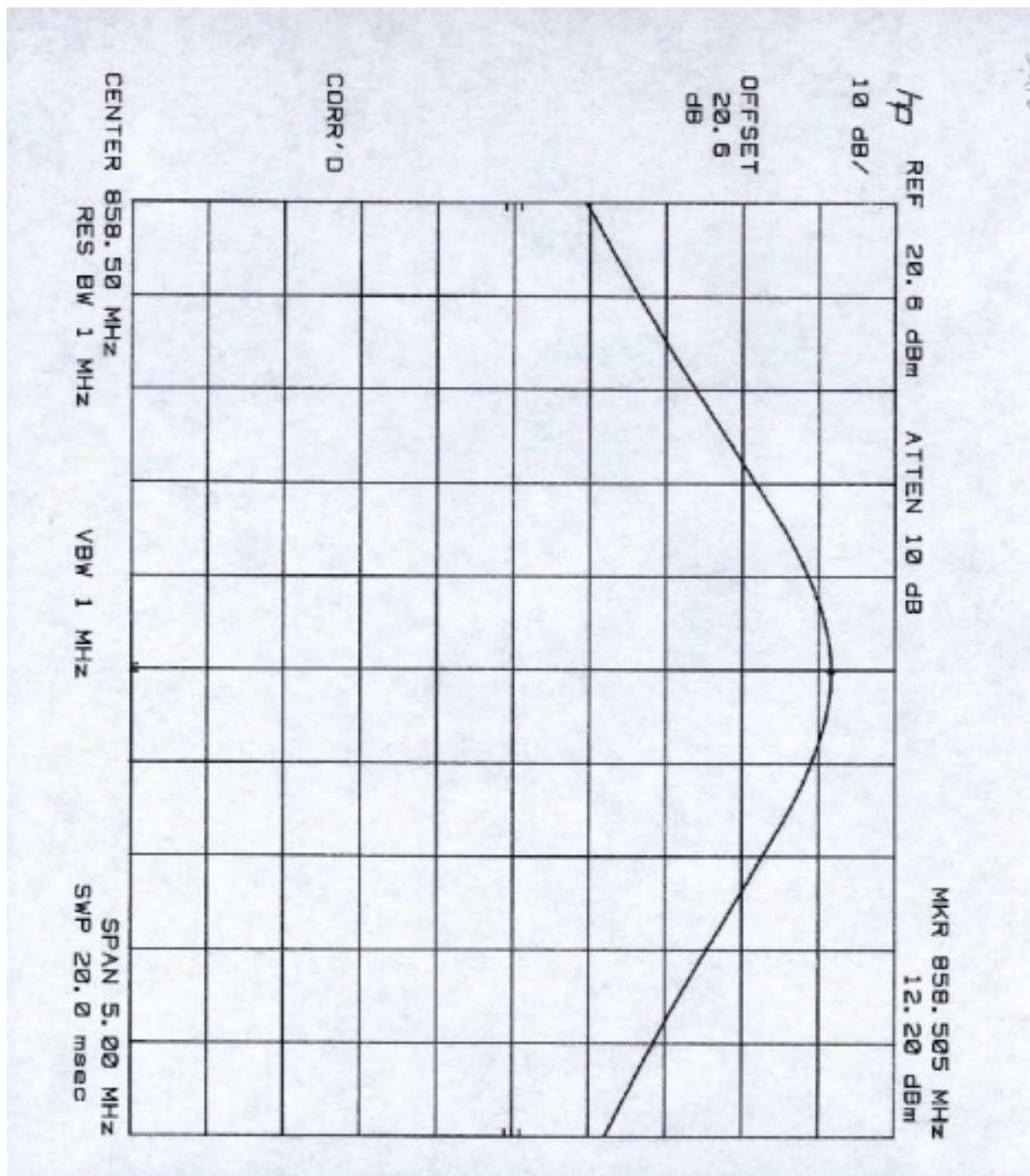
:a dB/

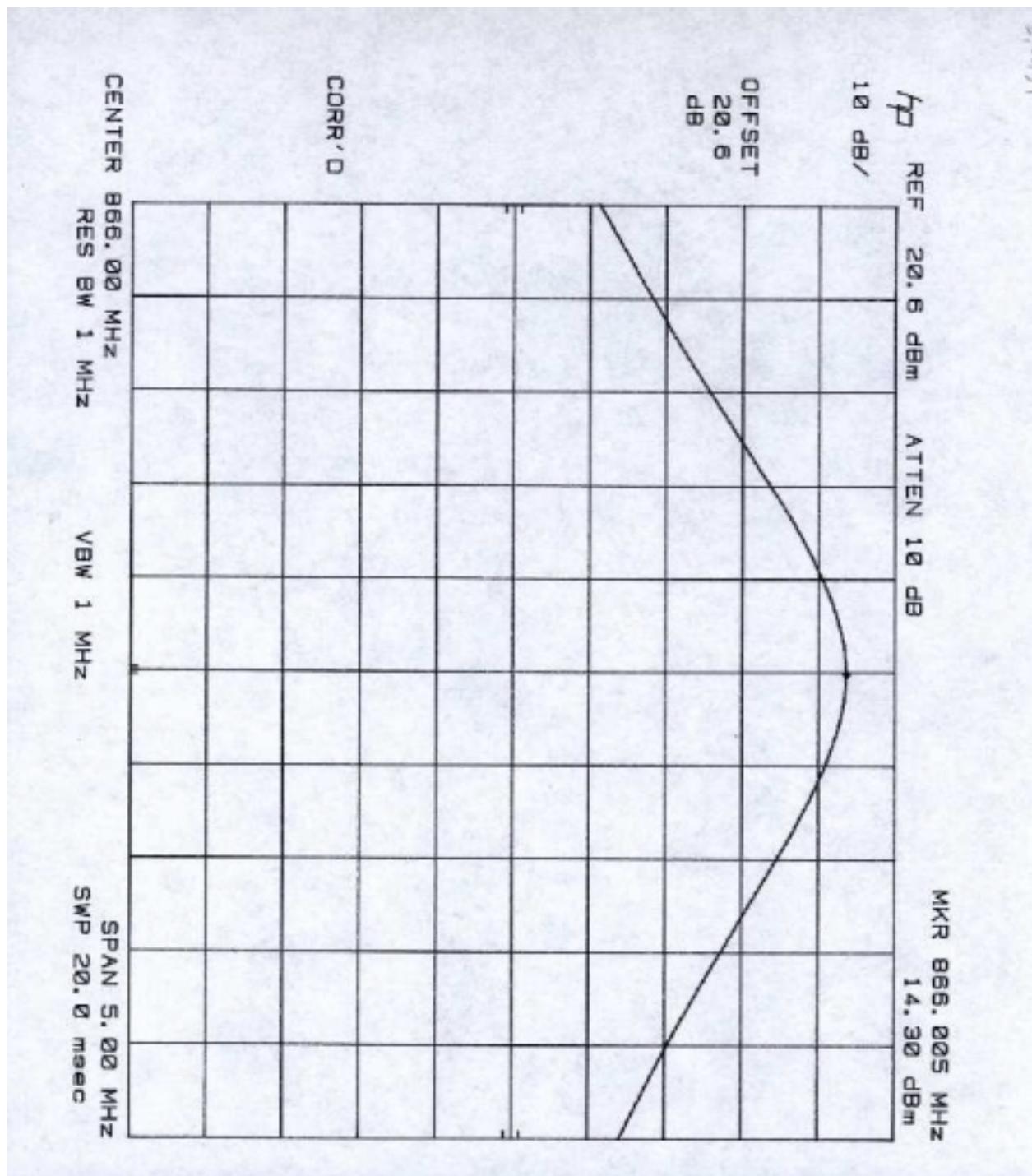
OFFSET
20.6
dB



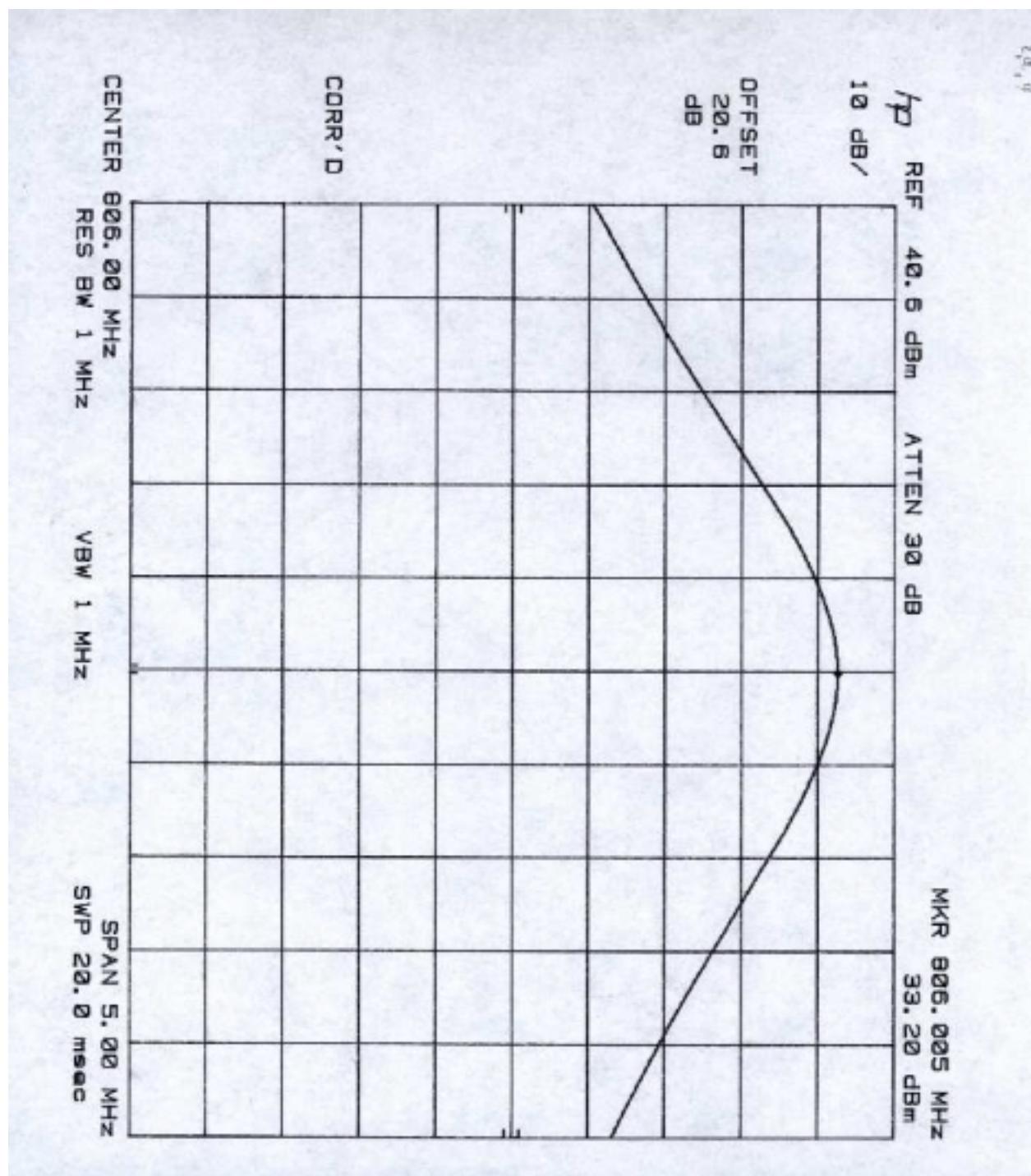
CORR'D

CENTER 851.00 MHz
RES BW 1 MHz
SPAN 5.00 MHz
SWP 20.0 msec





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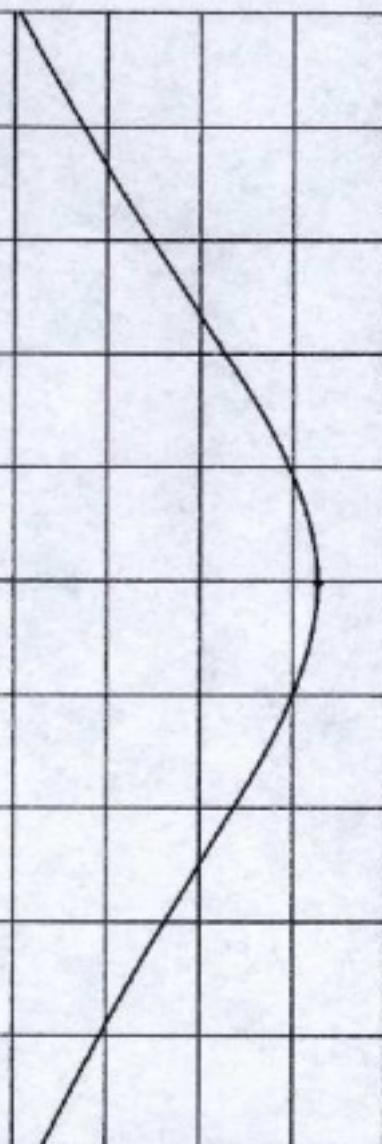


MKR 813.505 MHz
33-32 dBm

REF 40.6 dBm ATTEN 30 dB

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OFFSET
20.6
dB



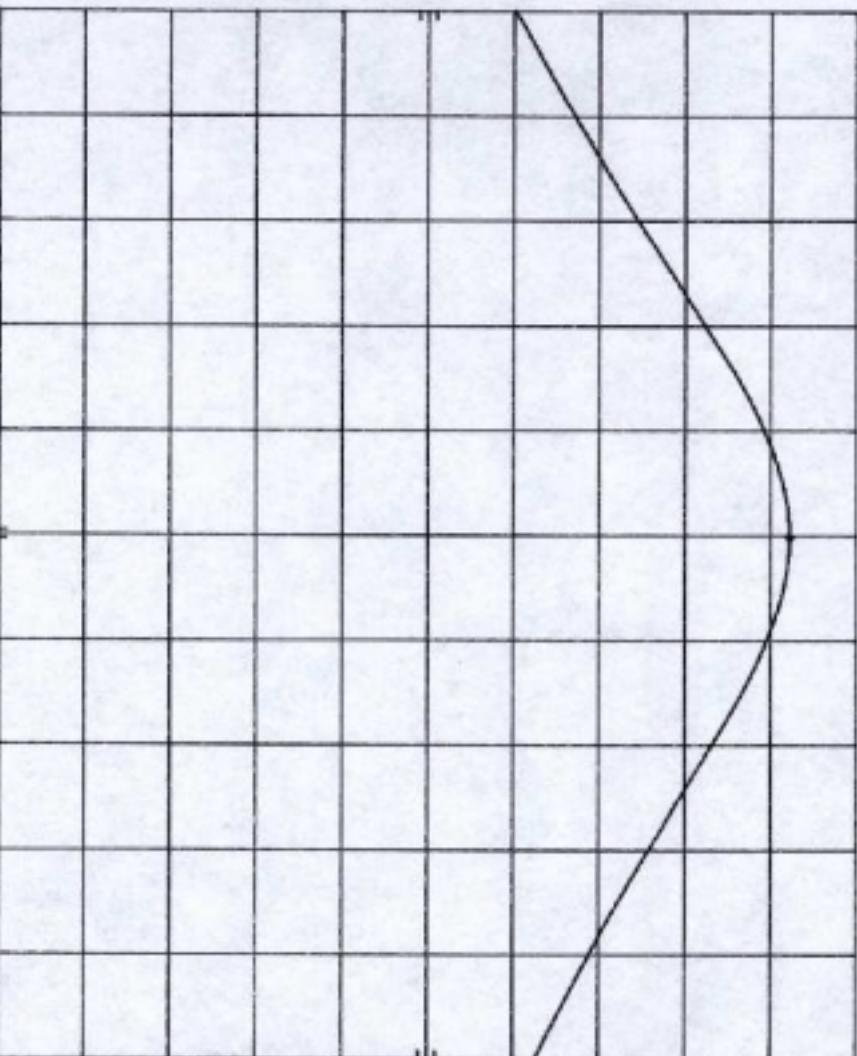
CORR'D

CENTER 813.50 MHz SPAN 5.00 MHz
RES BW 1 MHz SWP 20.0 msec

MKR 821.005 MHz
32.80 dBm

REF 40.0 dBm ATTEN 30 dB

OFFSET
20.6
dB



CORR'D

CENTER 821.00 MHz SPAN 5.00 MHz
 RES BW 1 MHz SWP 20.0 msec