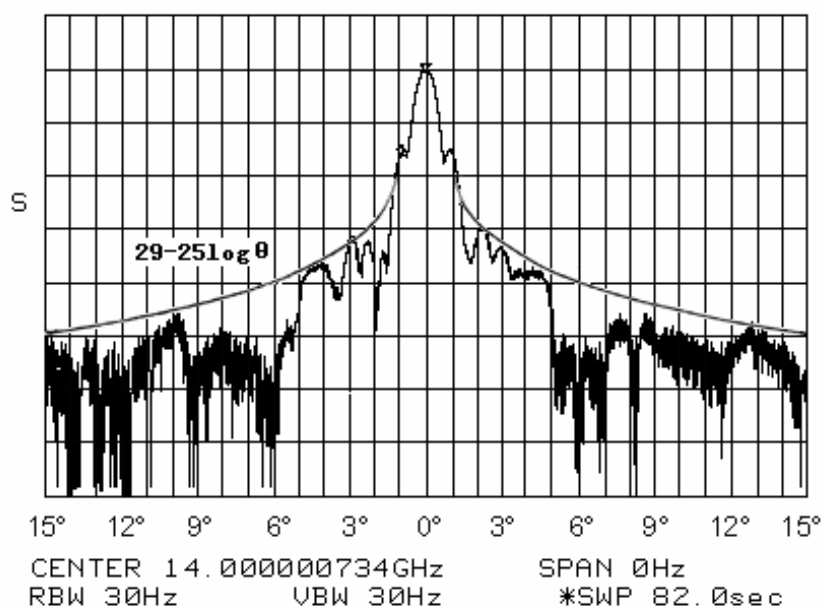


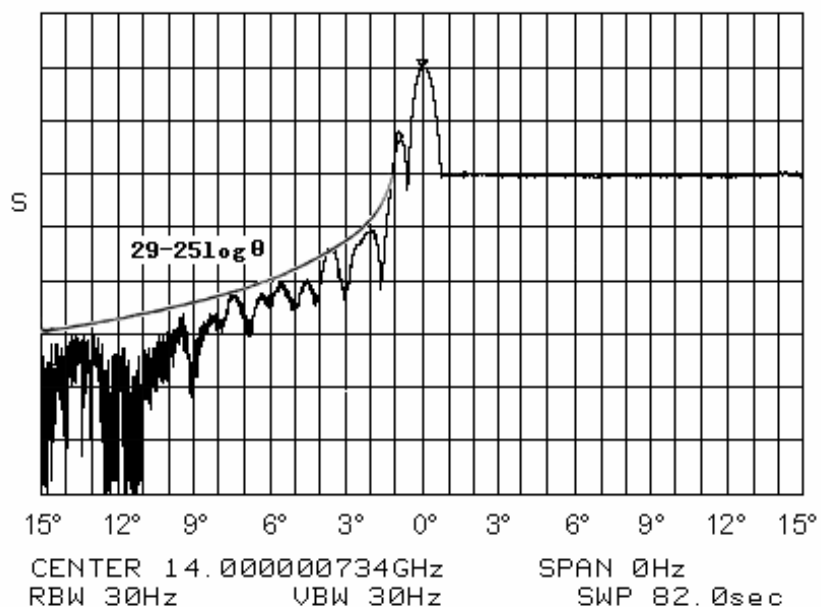
ATTEN 10dB
RL -47.0dBm 10dB/ Δ MKR -15.84dB
-2.597sec

Az +/- 15 deg
V-pol



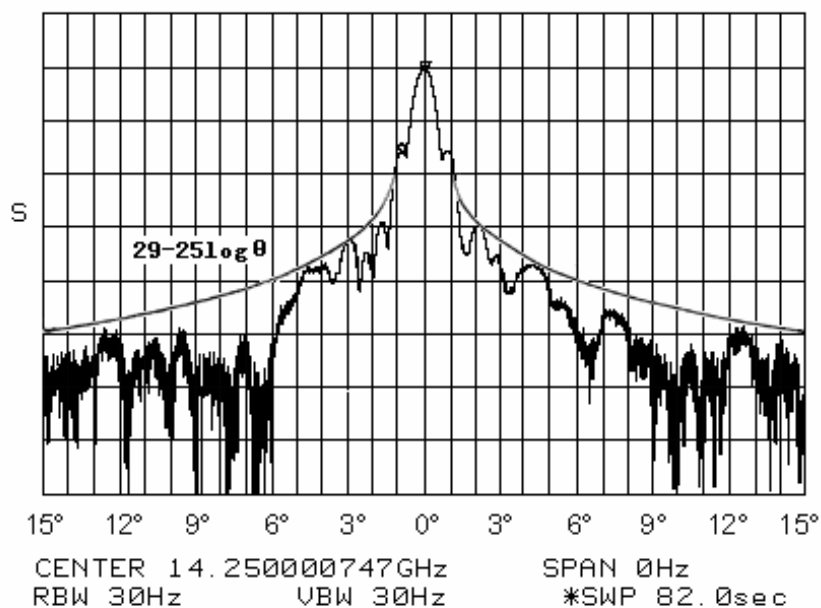
ATTEN 10dB
RL -47.0dBm 10dB/ Δ MKR -14.00dB
-2.597sec

El -15 deg
V-pol



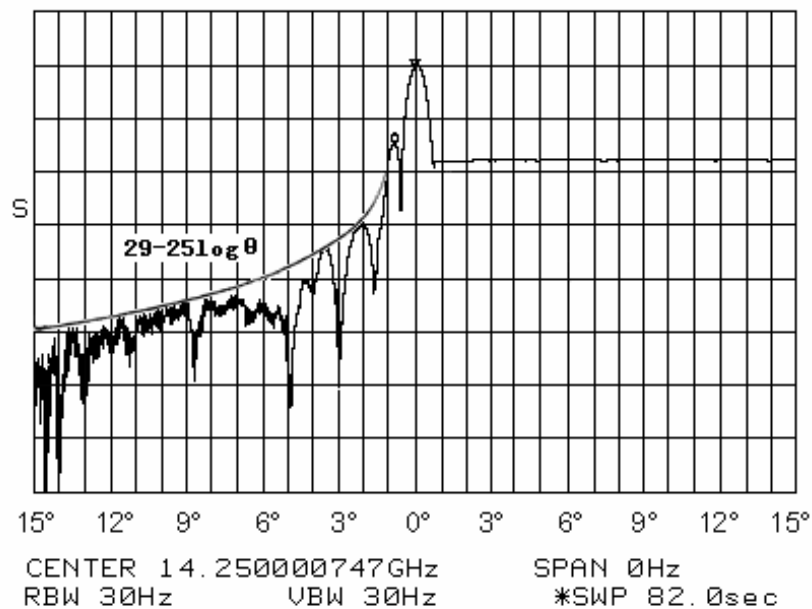
ATTEN 10dB
RL -47.0dBm 10dB/ Δ MKR -15.66dB
-2.460sec

Az +/- 15 deg
V-pol

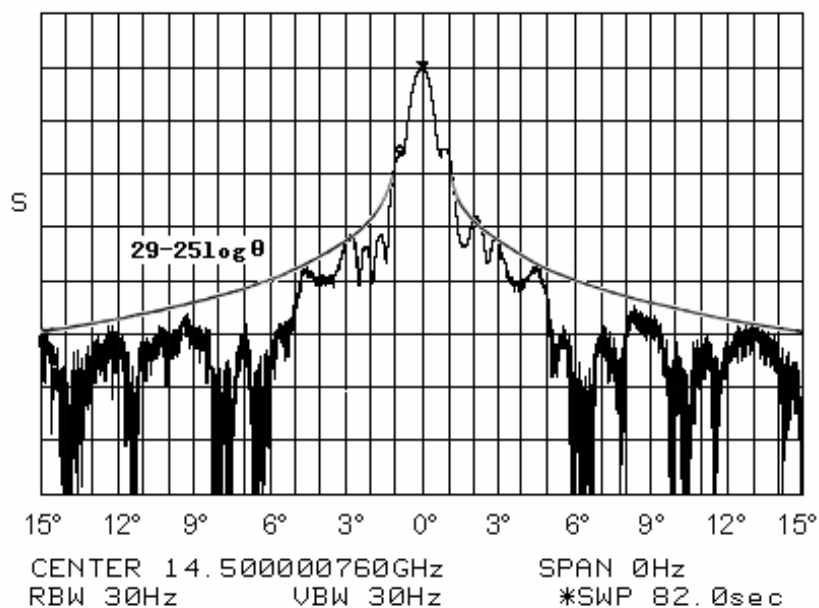


ATTEN 10dB
RL -47.0dBm 10dB/ Δ MKR -14.50dB
-2.187sec

El -15 deg
V-pol

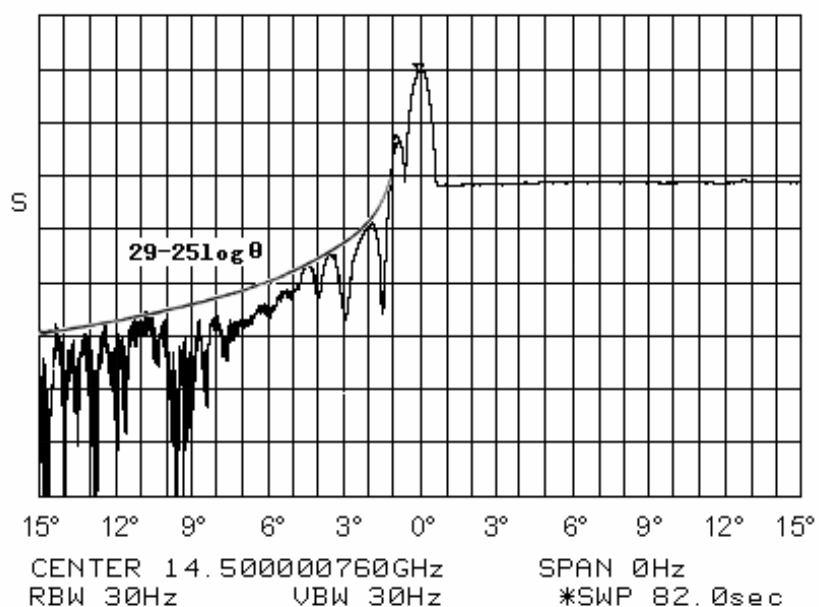


ATTEN 10dB
RL -47.0dBm 10dB/ Δ MKR -16.17dB
-2.460sec



Az +/- 15 deg
V-pol

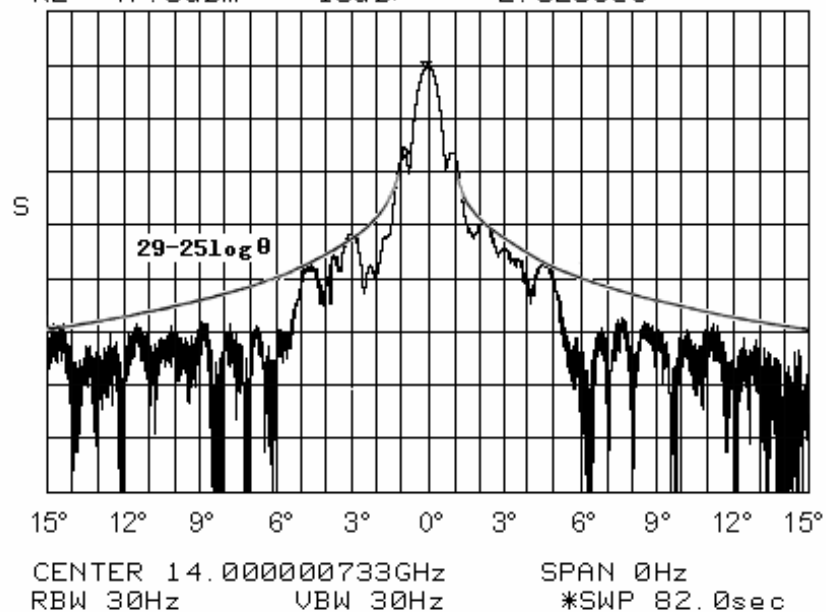
ATTEN 10dB
RL -47.0dBm 10dB/ Δ MKR -14.17dB
-2.460sec



El -15 deg
V-pol

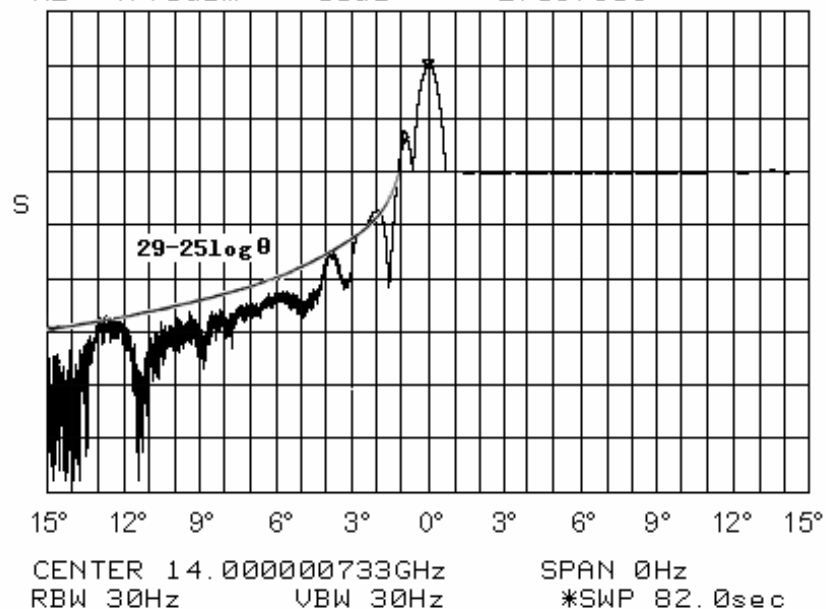
ATTEN 10dB
RL -47.0dBm 10dB/ Δ MKR -16.83dB
-2.323sec

Az +/- 15 deg
H-pol

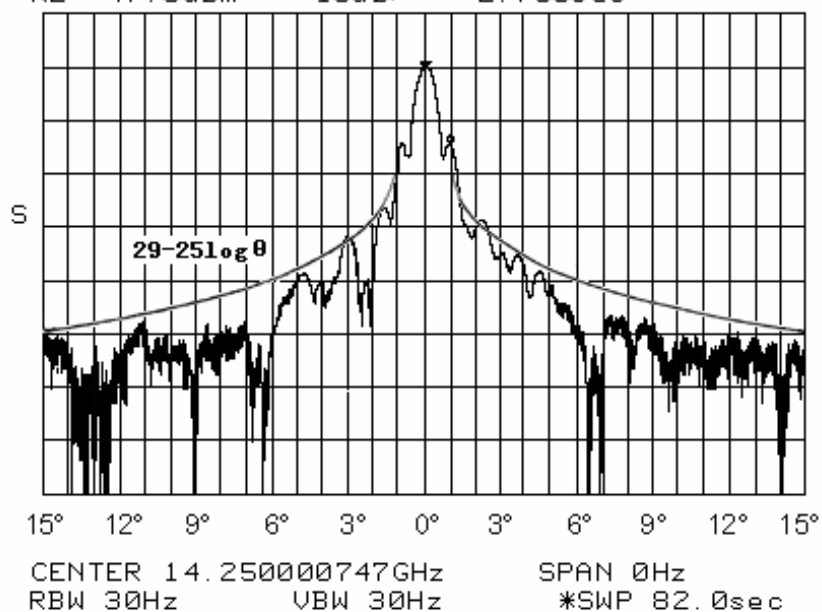


ATTEN 10dB
RL -47.0dBm 10dB/ Δ MKR -14.00dB
-2.597sec

El -15 deg
H-pol

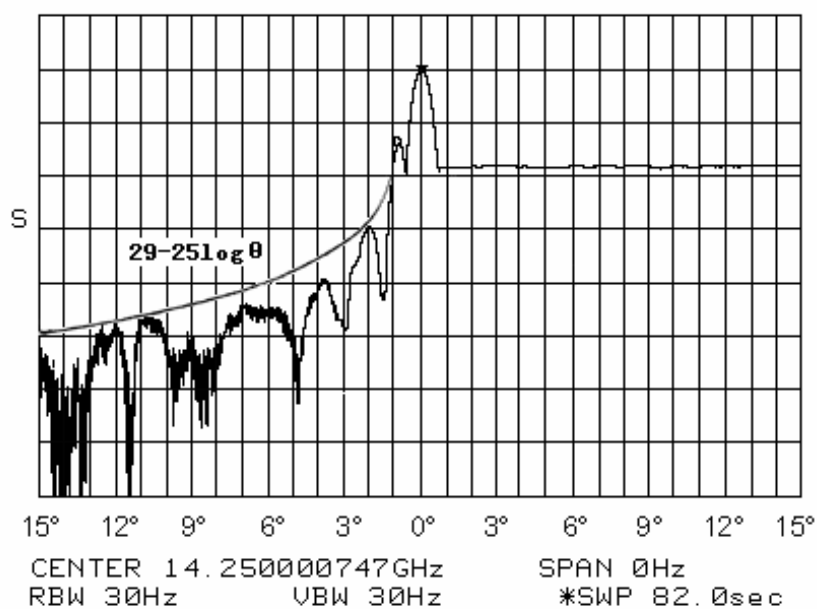


ATTEN 10dB
RL -47.0dBm 10dB/ Δ MKR -14.50dB
2.733sec



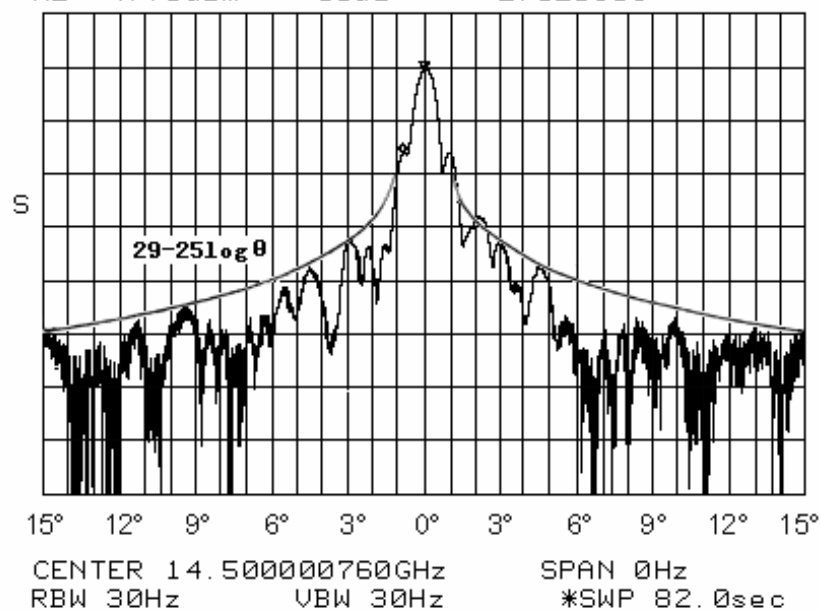
Az +/- 15 deg
H-pol

ATTEN 10dB
RL -47.0dBm 10dB/ Δ MKR -14.00dB
-2.597sec



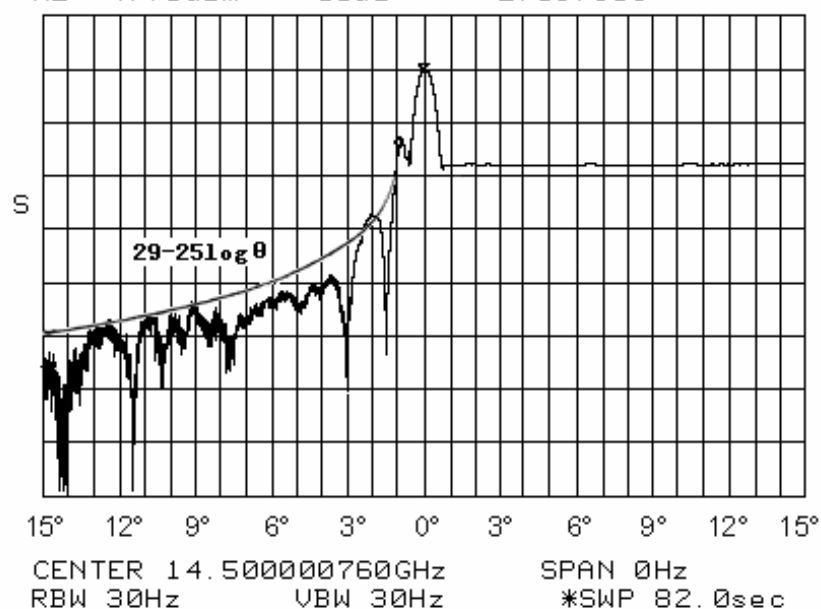
El -15 deg
H-pol

ATTEN 10dB
RL -47.0dBm 10dB/ ΔMKR -15.83dB
-2.323sec



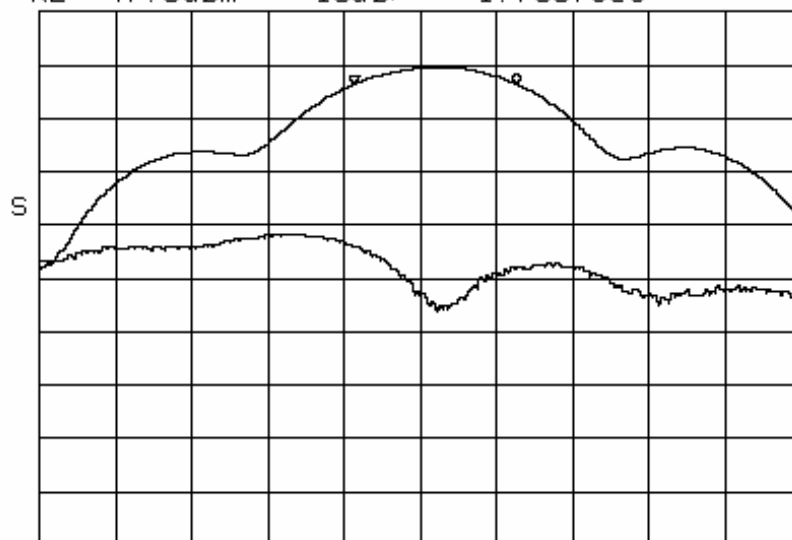
Az +/- 15 deg
H-pol

ATTEN 10dB
RL -47.0dBm 10dB/ ΔMKR -14.50dB
-2.597sec



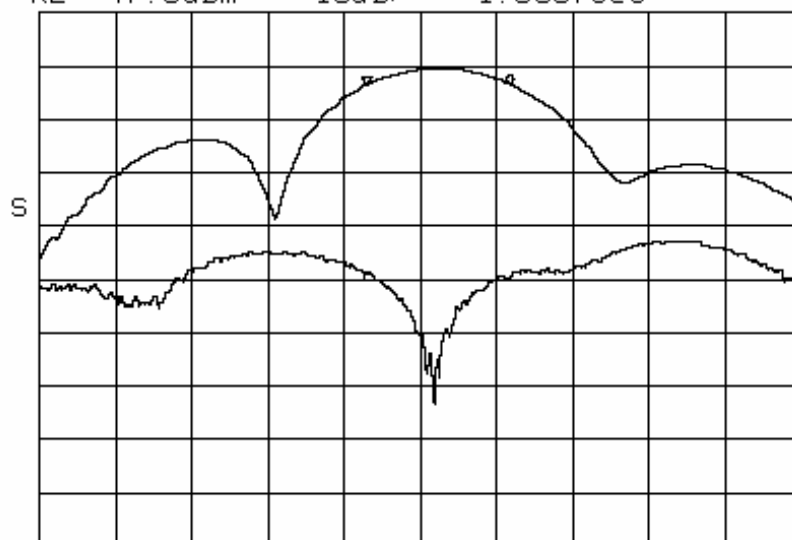
El -15 deg
H-pol

ATTEN 10dB
RL -47.0dBm 10dB/ ΔMKR 0dB
1.7067sec



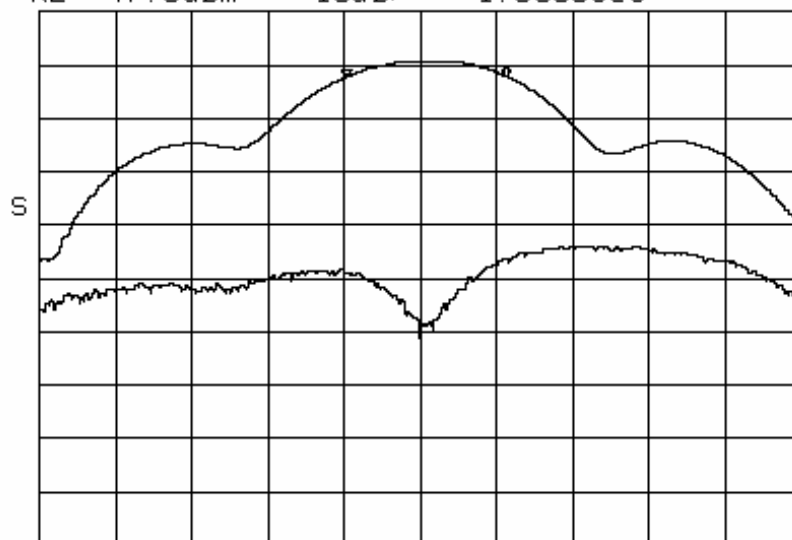
CENTER 14.000000730GHz SPAN 0Hz
RBW 30Hz VBW 30Hz *SWP 8.00sec

ATTEN 10dB
RL -47.0dBm 10dB/ ΔMKR 0dB
1.5067sec



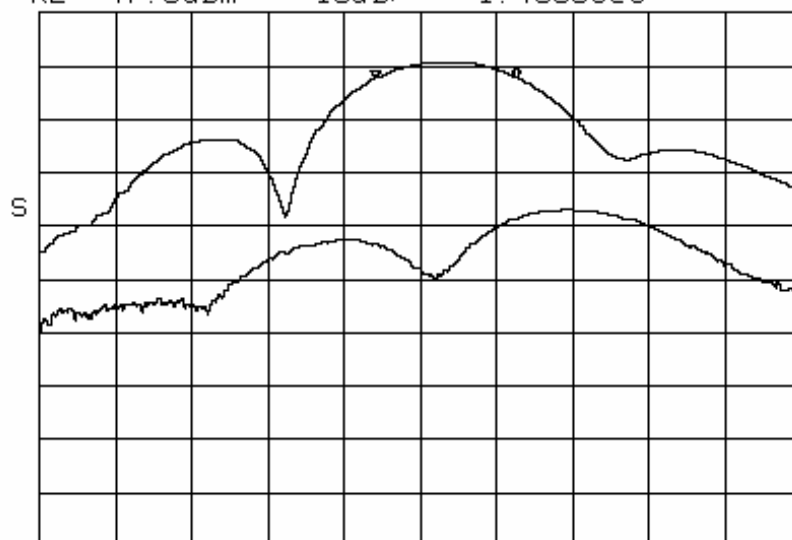
CENTER 14.000000730GHz SPAN 0Hz
RBW 30Hz VBW 30Hz *SWP 8.00sec

ATTEN 10dB
RL -47.0dBm 10dB/ ΔMKR 0dB
1.6800sec



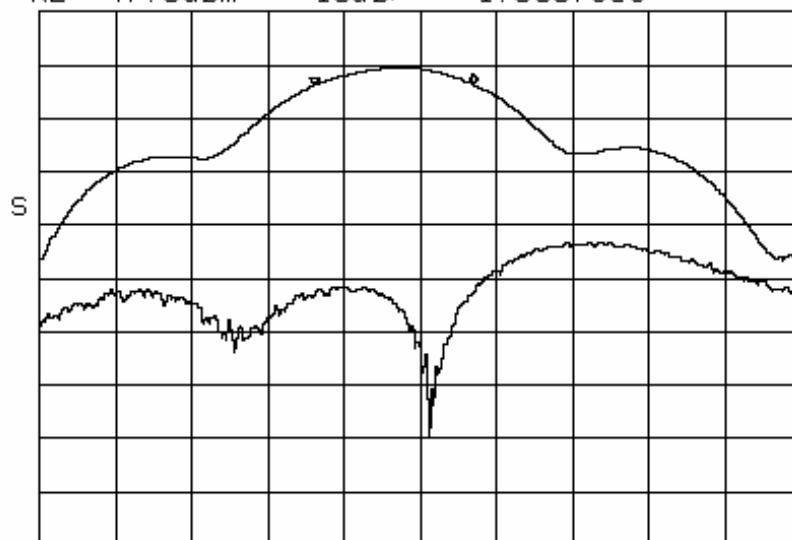
CENTER 14.250000743GHz SPAN 0Hz
RBW 30Hz VBW 30Hz *SWP 8.00sec

ATTEN 10dB
RL -47.0dBm 10dB/ ΔMKR 0dB
1.4800sec



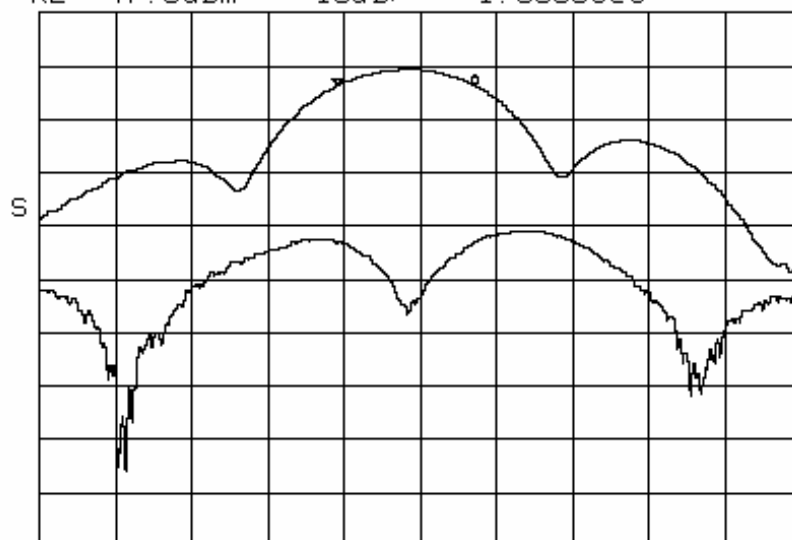
CENTER 14.250000743GHz SPAN 0Hz
RBW 30Hz VBW 30Hz *SWP 8.00sec

ATTEN 10dB
RL -47.0dBm 10dB/ ΔMKR 0dB
1.6667sec



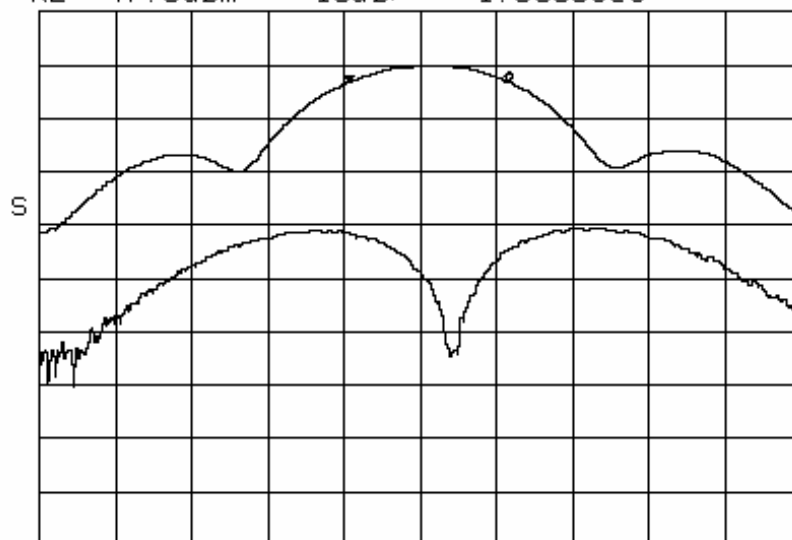
CENTER 14.500000757GHz SPAN 0Hz
RBW 30Hz VBW 30Hz *SWP 8.00sec

ATTEN 10dB
RL -47.0dBm 10dB/ ΔMKR 0dB
1.5000sec



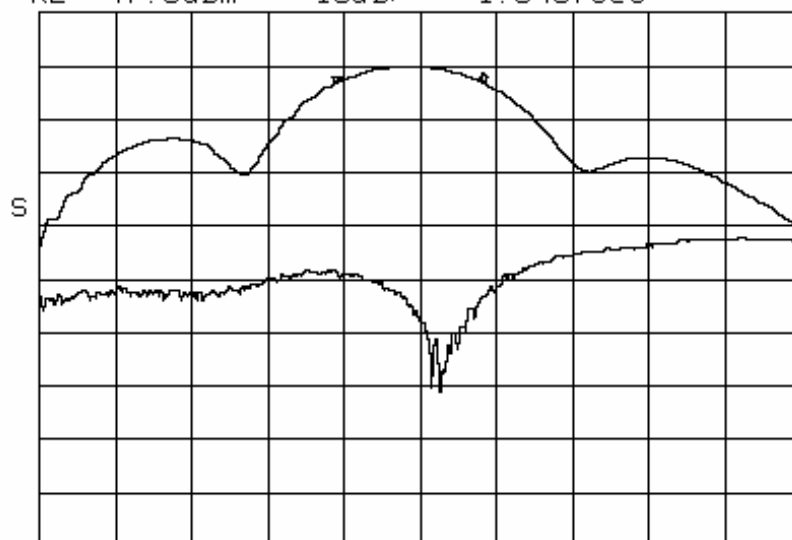
CENTER 14.500000757GHz SPAN 0Hz
RBW 30Hz VBW 30Hz *SWP 8.00sec

ATTEN 10dB
RL -47.0dBm 10dB/ ΔMKR 0dB
1.6800sec



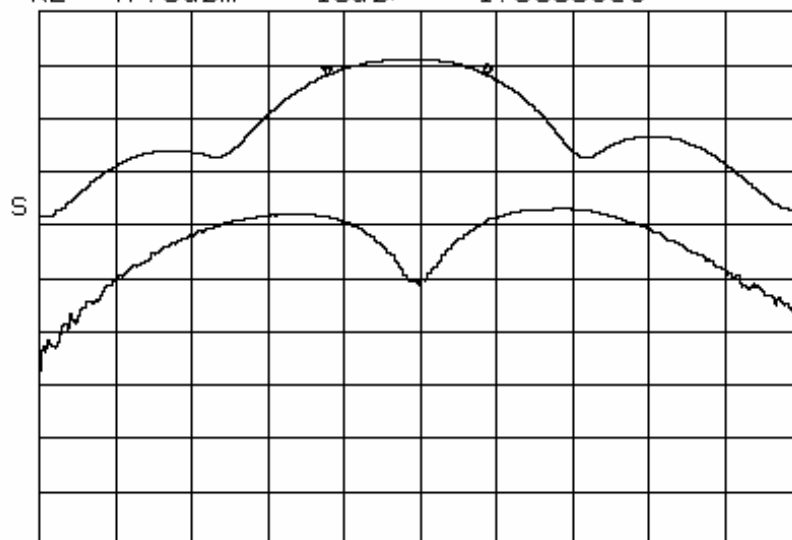
CENTER 14.000000733GHz SPAN 0Hz
RBW 30Hz VBW 30Hz *SWP 8.00sec

ATTEN 10dB
RL -47.0dBm 10dB/ ΔMKR 0dB
1.5467sec



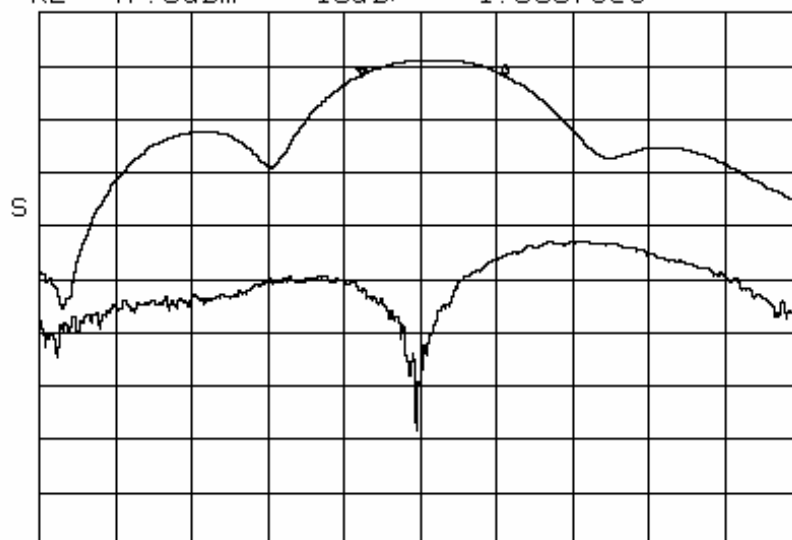
CENTER 14.000000733GHz SPAN 0Hz
RBW 30Hz VBW 30Hz *SWP 8.00sec

ATTEN 10dB
RL -47.0dBm 10dB/ ΔMKR 0dB
1.6800sec



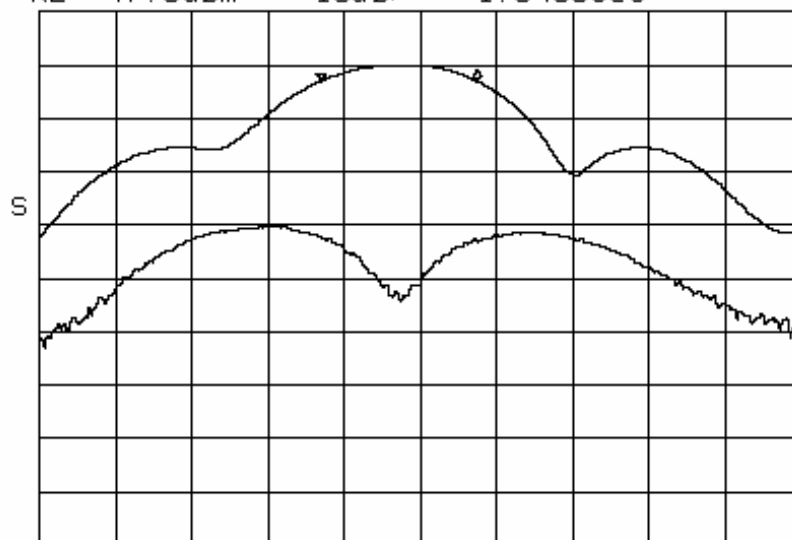
CENTER 14.250000747GHz SPAN 0Hz
RBW 30Hz VBW 30Hz *SWP 8.00sec

ATTEN 10dB
RL -47.0dBm 10dB/ ΔMKR 0dB
1.5067sec



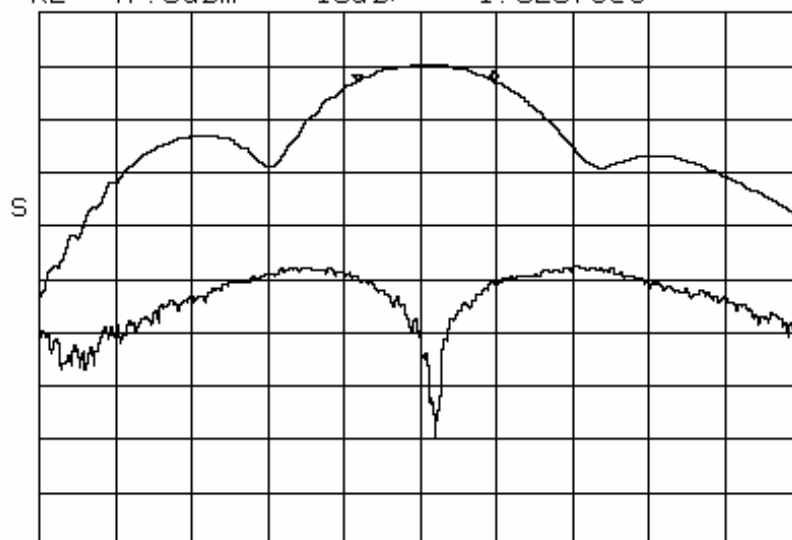
CENTER 14.250000747GHz SPAN 0Hz
RBW 30Hz VBW 30Hz *SWP 8.00sec

ATTEN 10dB
RL -47.0dBm 10dB/ ΔMKR 0dB
1.6400sec



CENTER 14.500000757GHz SPAN 0Hz
RBW 30Hz VBW 30Hz *SWP 8.00sec

ATTEN 10dB
RL -47.0dBm 10dB/ ΔMKR 0dB
1.5267sec



CENTER 14.500000757GHz SPAN 0Hz
RBW 30Hz VBW 30Hz *SWP 8.00sec