

Ground Plane Antenna. FULLY Extended.

20 Nov 2002

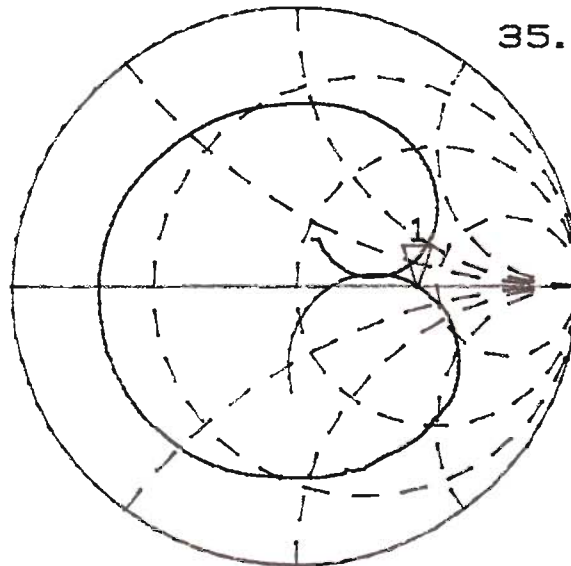
JS.



CH2 S₁₁ 1 U FS 1 126.98 Ω -593.75 mΩ 7.4754 nF
35.857 800 MHz

Cor

H1d



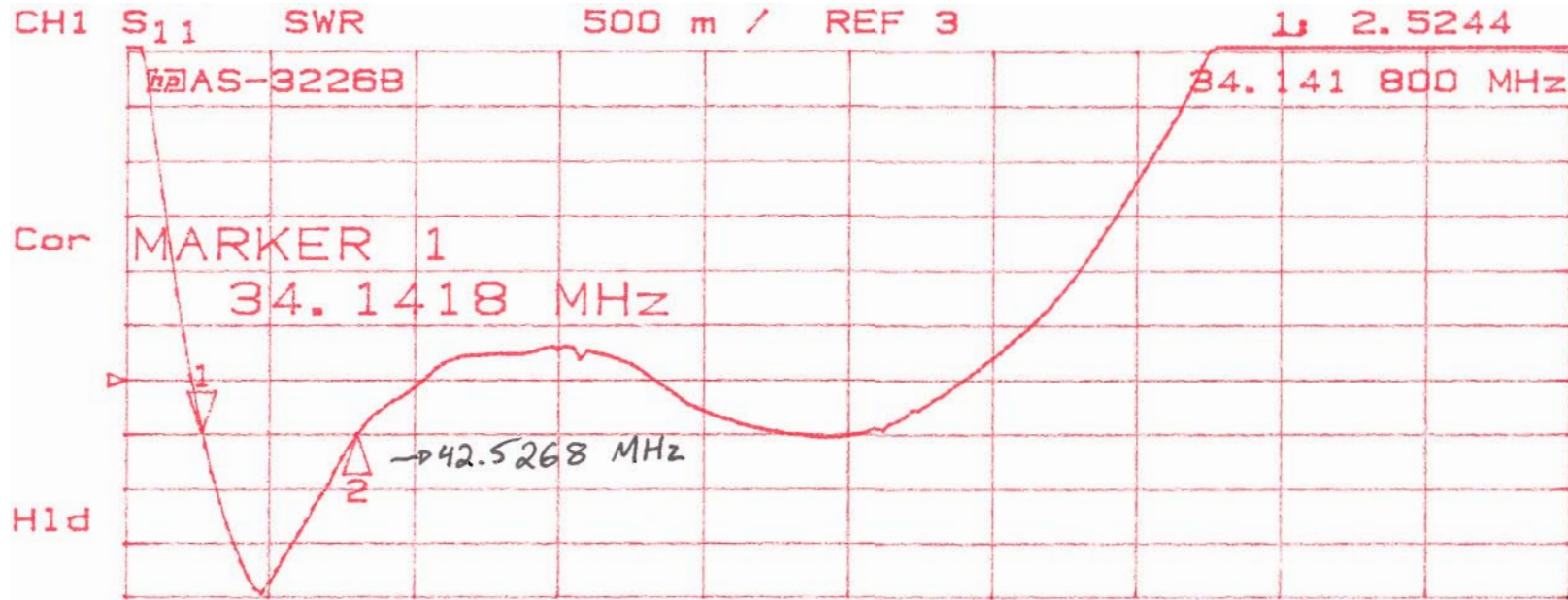
START 30.000 000 MHz

STOP 108.000 000 MHz

GROUND PLANE ANTENNA : ONE SECTION COLLAPSED .

20 NOV 2002

PS.

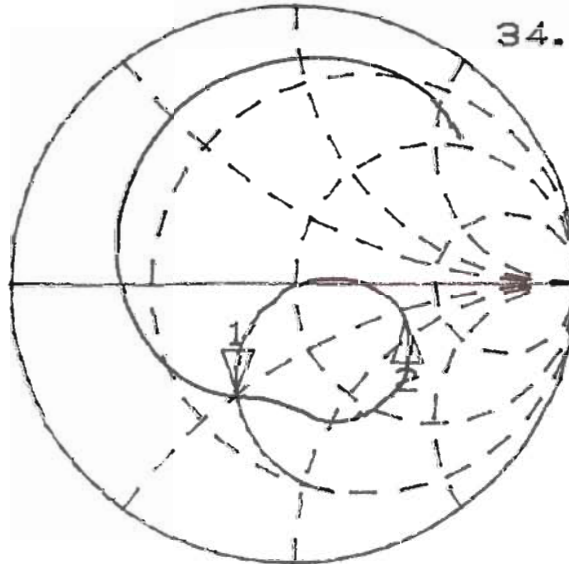


CH2 S₁₁ 1 U FS 1 25.863 Ω -24.492 Ω 190.33 pF

34.141 800 MHz

Cor

H1d

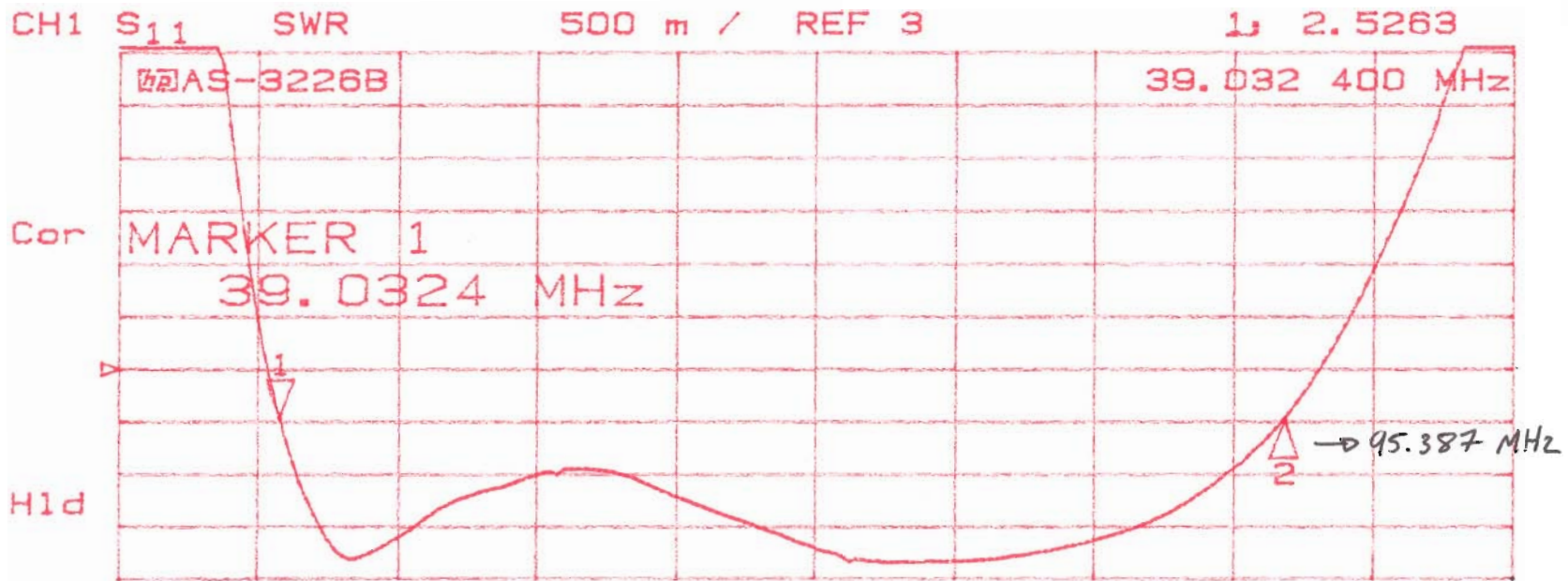


START 30.000 000 MHz

STOP 108.000 000 MHz

GROUND PLANE ANTENNA : TWO SECTIONS COLLAPSED.

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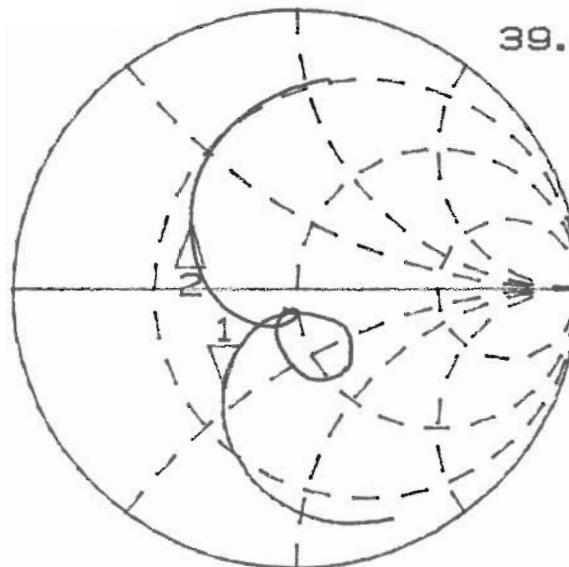


CH2 S₁₁ 1 U FS 1 24.056 Ω -20.822 Ω 195.82 pF

39.032 400 MHz

Cor

H1d

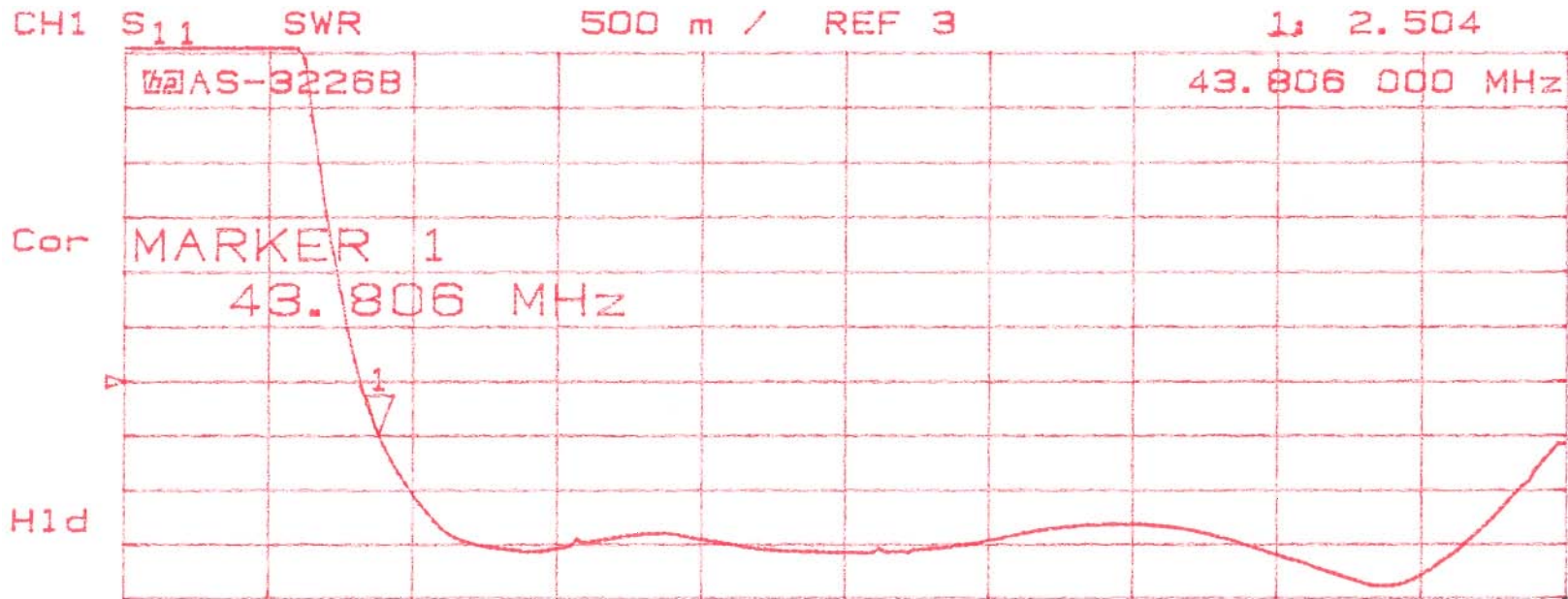


START 30.000 000 MHz

STOP 108.000 000 MHz

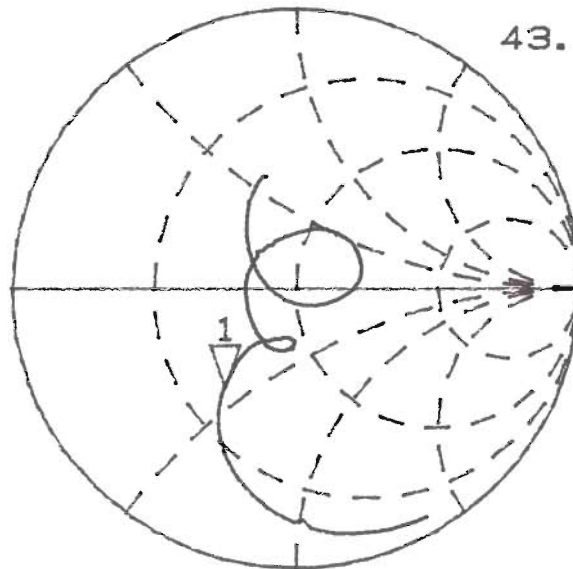
GROUND PLANE ANTENNA : FULLY COLLAPSED.

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CH2 S₁₁ 1 U FS 1 24.344 Ω -20.977 Ω 173.2 pF
43.806 000 MHz

Cor



H1d

START 30.000 000 MHz

STOP 108.000 000 MHz