

F 3210-02

SER# 03-472

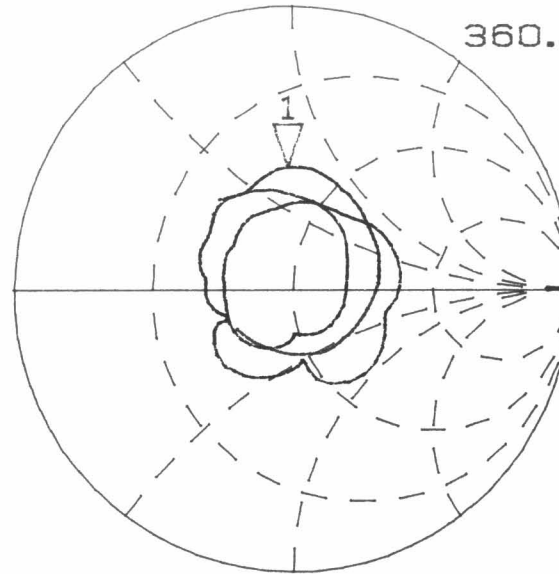
CH1 S<sub>11</sub> 1 U FS 1: 33.283 Ω 36.078 Ω 15.922 nH  
AS4163 ANT9-2003 360.625 000 MHz

S'

Date:  
22 MAY, 2003

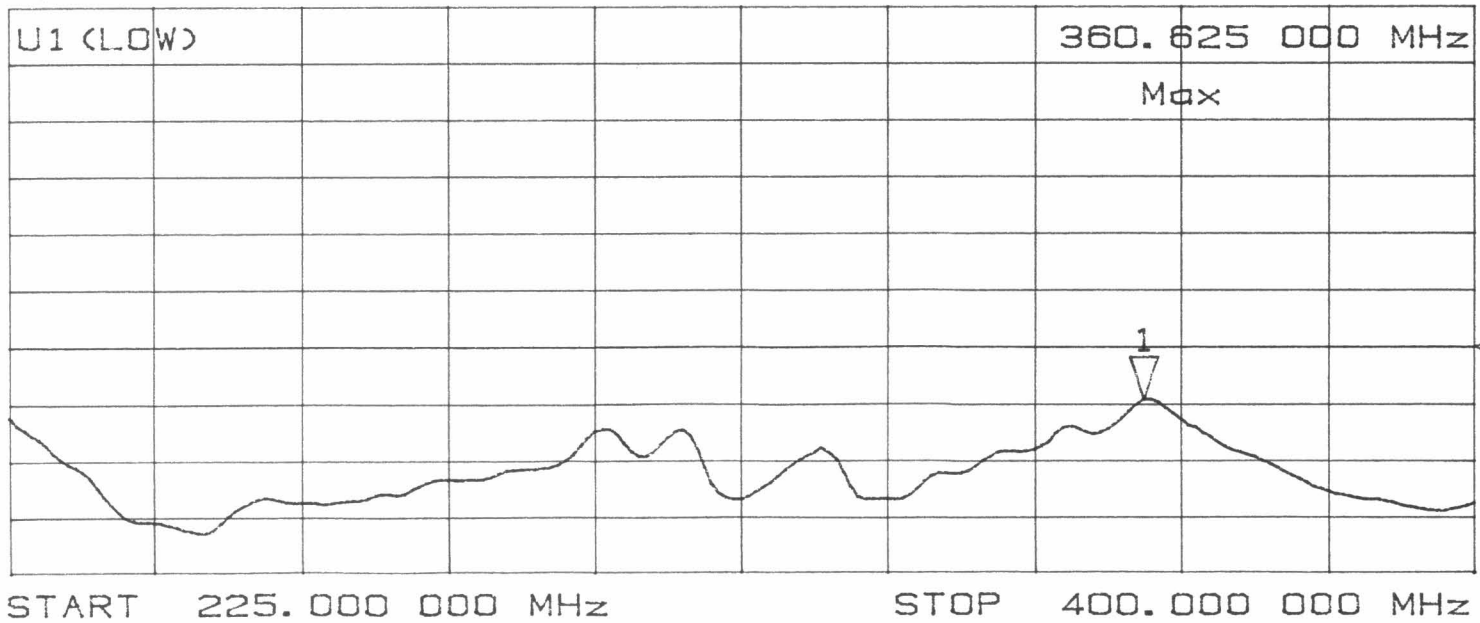


Cor



H1d

CH2 S<sub>11</sub> SWR 500 m / REF 3 1 2.5591



Cor  
Del

H1d

F. \_\_\_\_\_

SER# \_\_\_\_\_

CH1 S<sub>11</sub> 1 U FS 1 28.619 Ω 34.711 Ω 14.644 nH

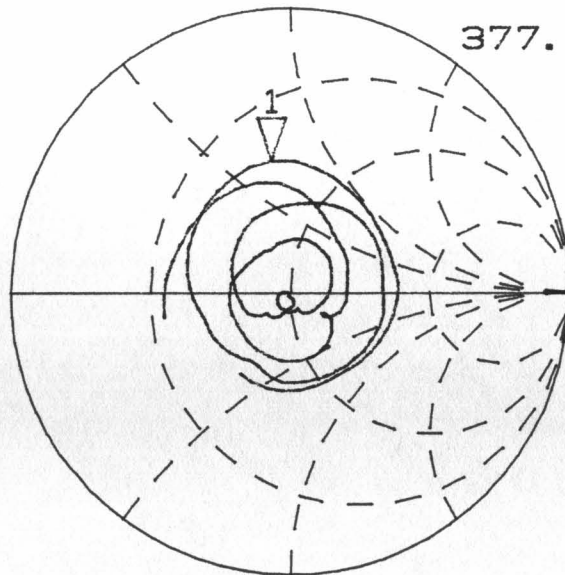
AS4163 ANT9-2003

377.250 000 MHz

Date:  
22 MAY, 2003

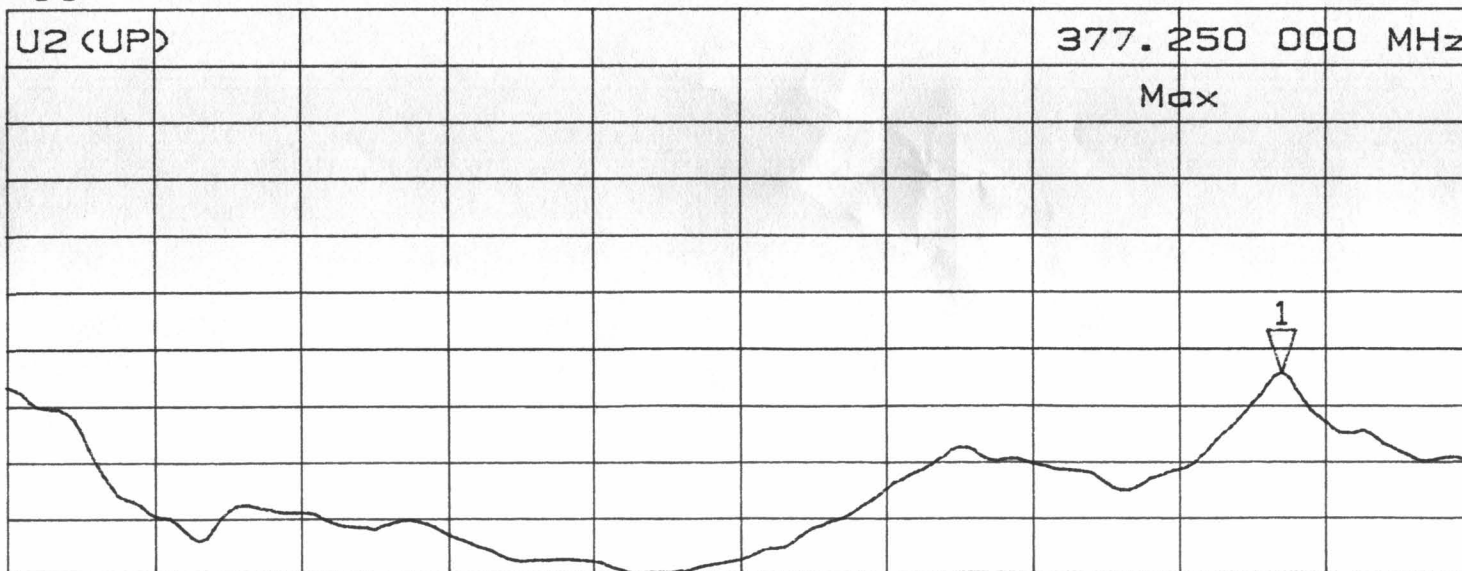


Cor



H1d

CH2 S<sub>11</sub> SWR 500 m / REF 3 1: 2.8048



START 225.000 000 MHz

STOP 400.000 000 MHz

Cor  
Del

H1d

CH1 S<sub>12</sub> log MAG 10 dB/ REF -50 dB L: -28.062 dB

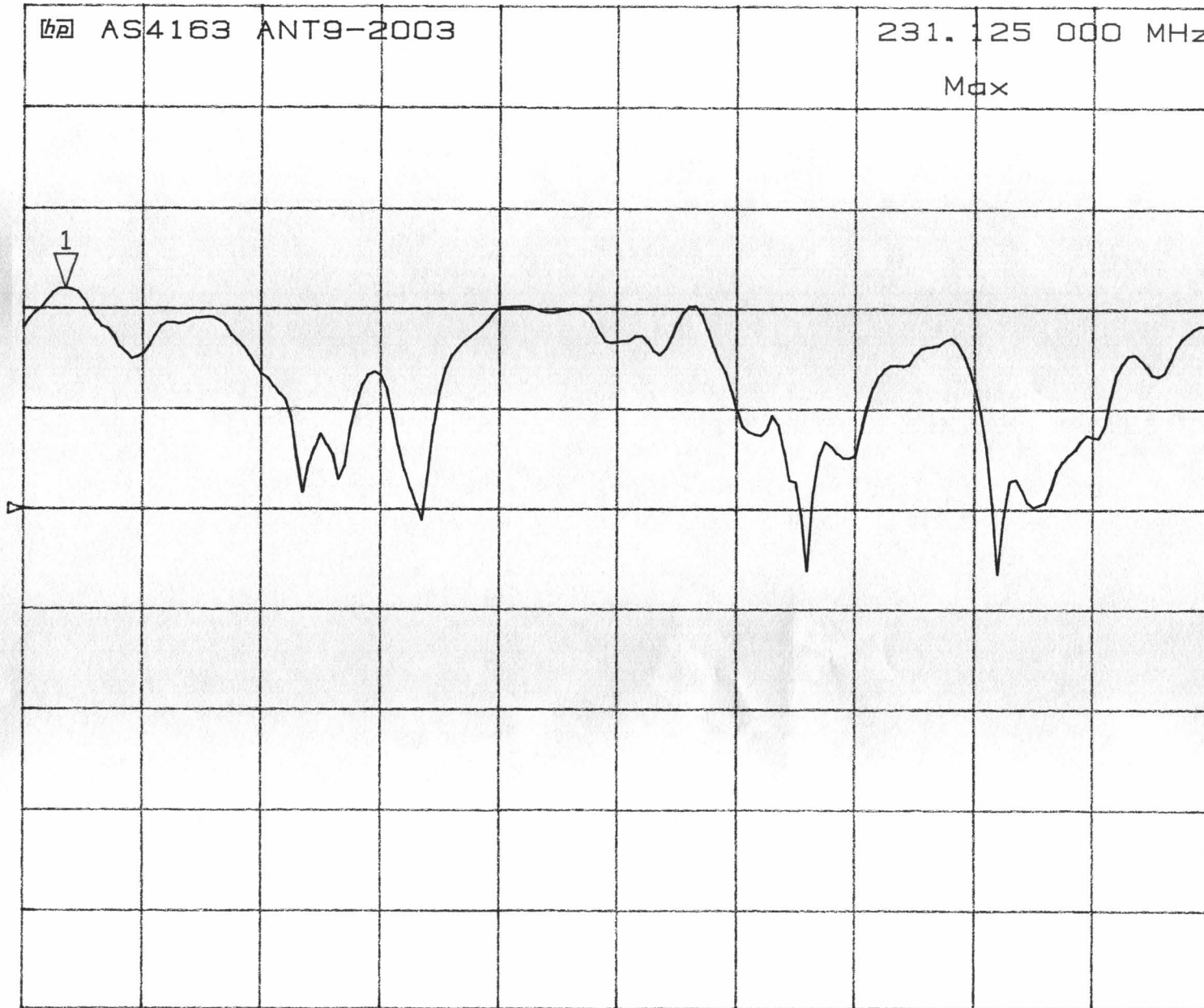
AS4163 ANT9-2003 231.125 000 MHz

Max

Date:  
22 MAY, 2003



H1d



START 225.000 000 MHz STOP 400.000 000 MHz