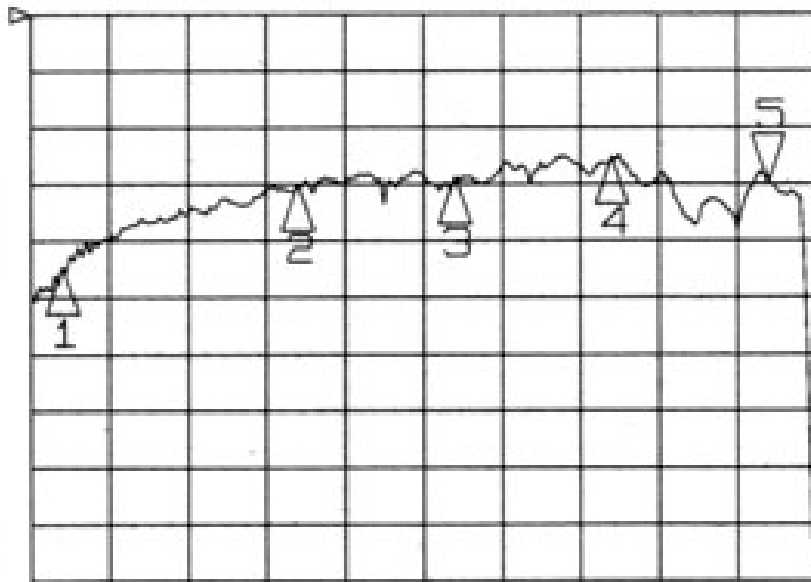
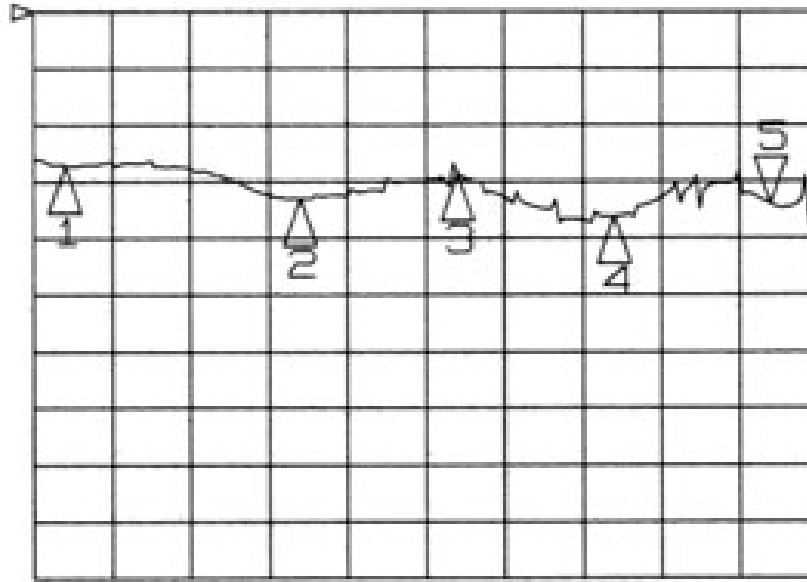


401-2-Reflection

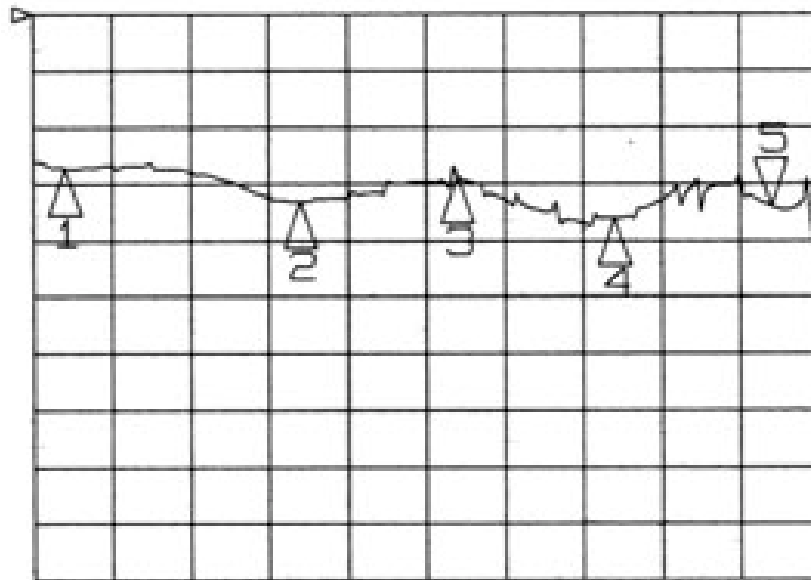
S_{11} log MAG
REF 0.0 dB 0.2 dB/



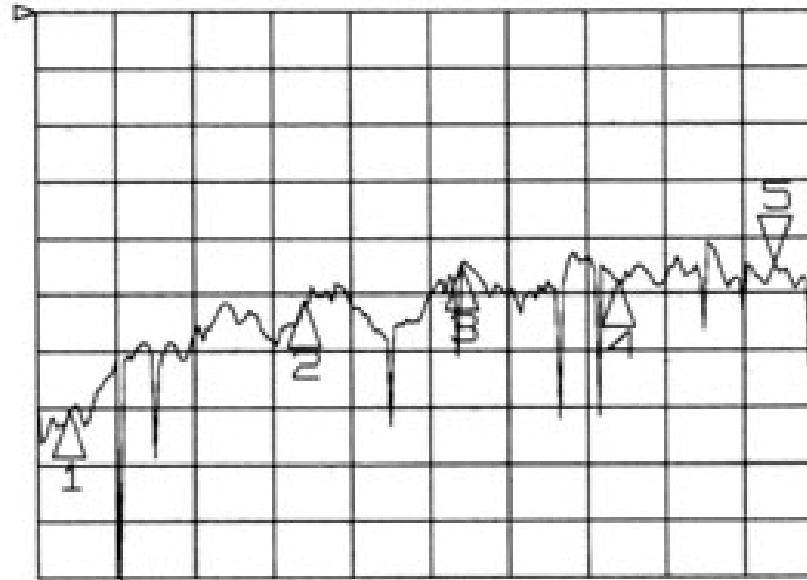
S_{12} log MAG
REF 0.0 dB 10.0 dB/



hp
 S_{21} log MAG
REF 0.0 dB 10.0 dB/



S_{22} log MAG
REF 0.0 dB 0.2 dB/



MARKER 1
69.999 GHz
-1.4077 dB

MARKER 2
84.999 GHz
-1.0208 dB

MARKER 3
94.999 GHz
-0.8905 dB

MARKER 4
104.99 GHz
-0.9511 dB

MARKER 5
114.99 GHz
-0.8921 dB

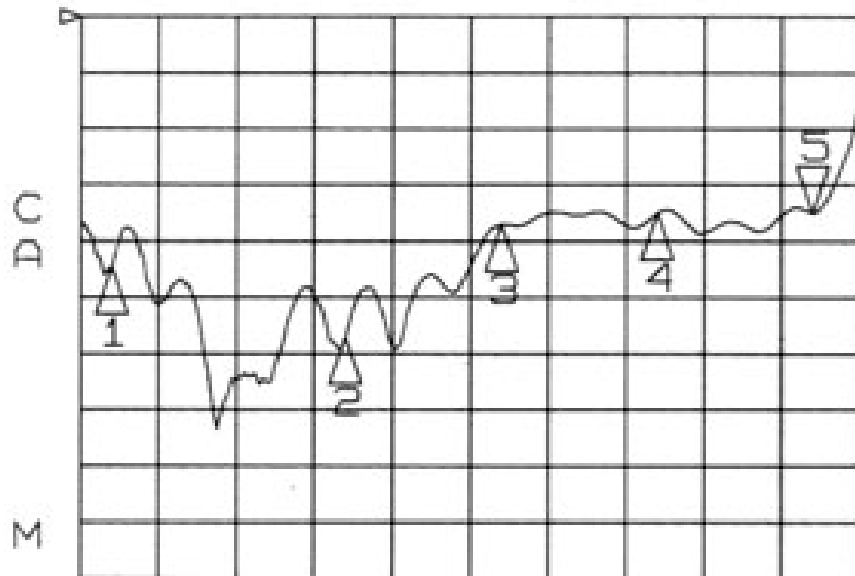
START 67.999999998 GHz

STOP 117.999999870 GHz

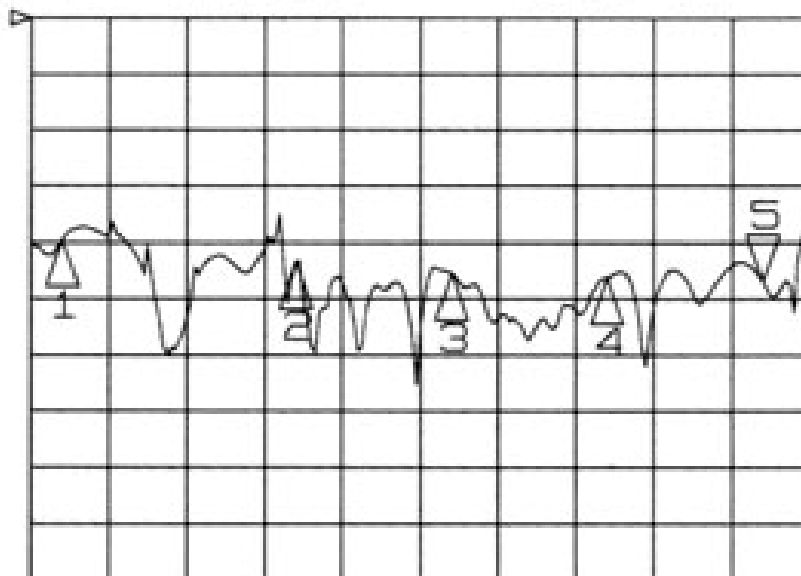
26 OCT 01
10:26:29

401-2-ReturnLoss

► S_{11} log MAG
REF 0.0 dB 5.0 dB/



S_{12} log MAG
REF 0.0 dB 10.0 dB/



MARKER 1
69.999 GHz
-22.298 dB

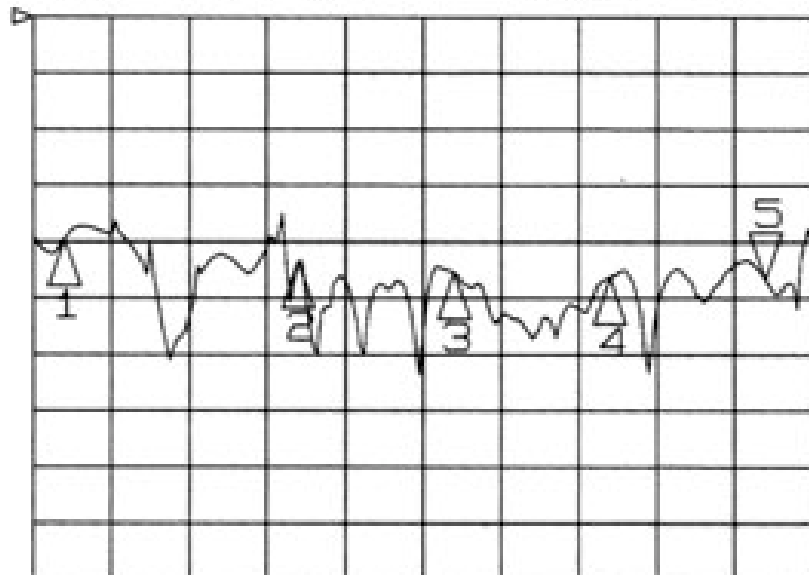
MARKER 2
84.999 GHz
-28.472 dB

MARKER 3
94.999 GHz
-18.489 dB

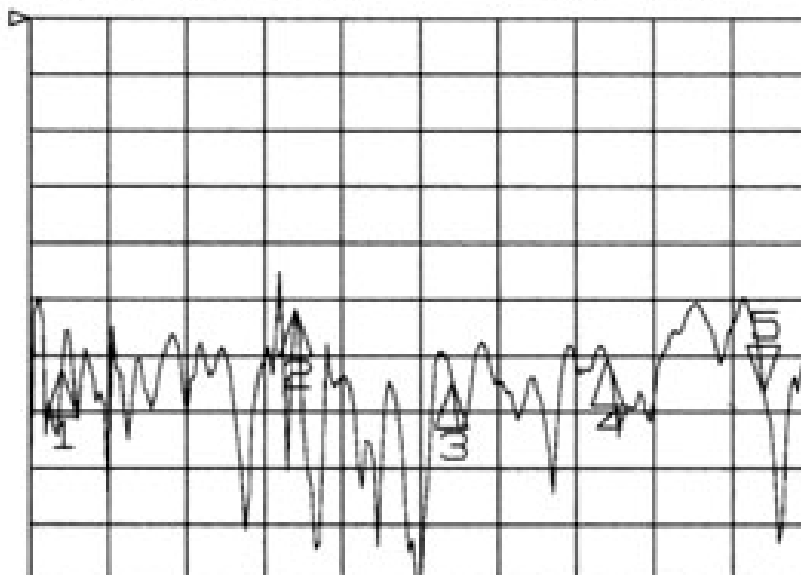
MARKER 4
104.99 GHz
-17.453 dB

► MARKER 5
114.99 GHz
-17.411 dB

hp
 S_{21} log MAG
REF 0.0 dB 10.0 dB/



S_{22} log MAG
REF 0.0 dB 5.0 dB/



START 67.999999998 GHz

STOP 117.999999870 GHz

26 OCT 01
10:20:05