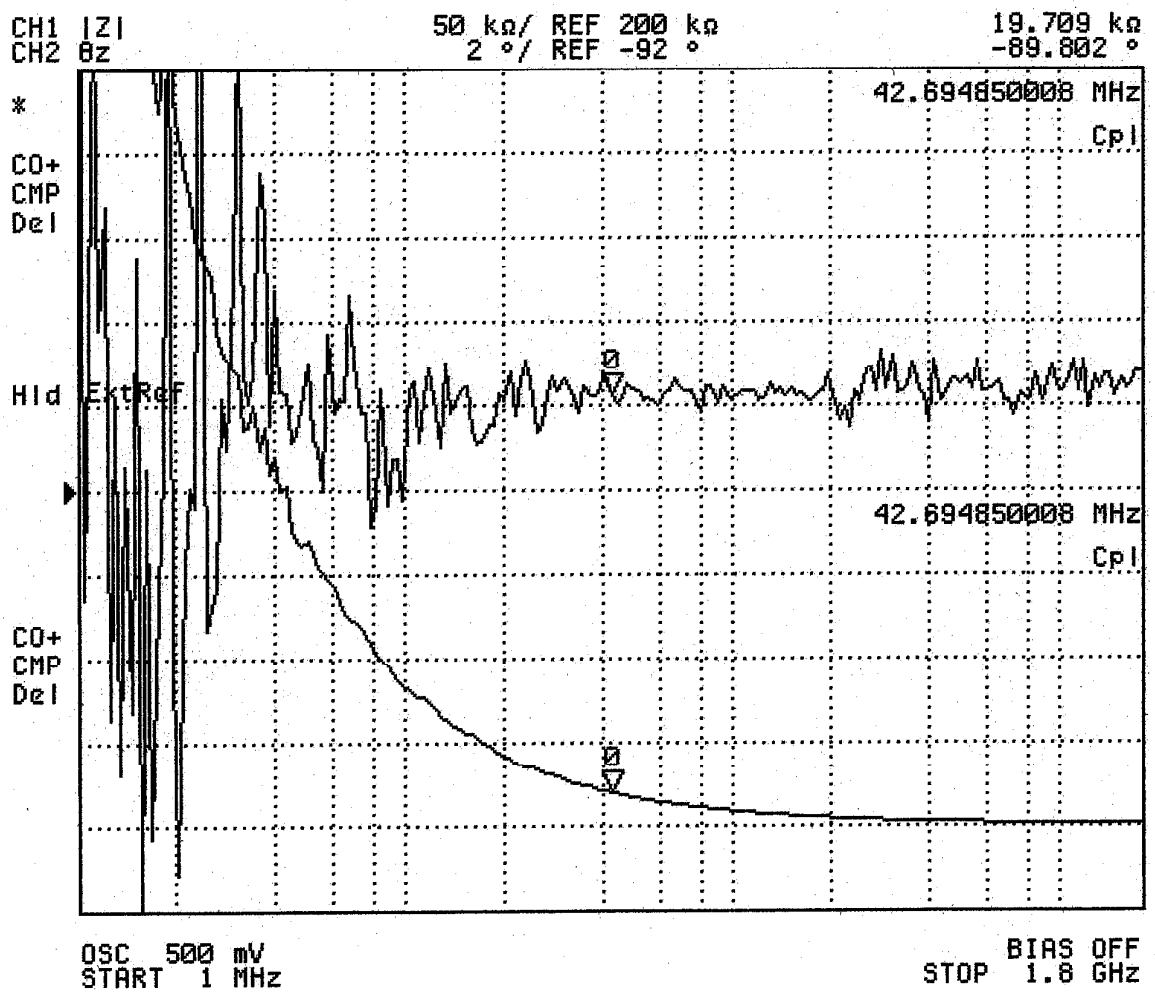
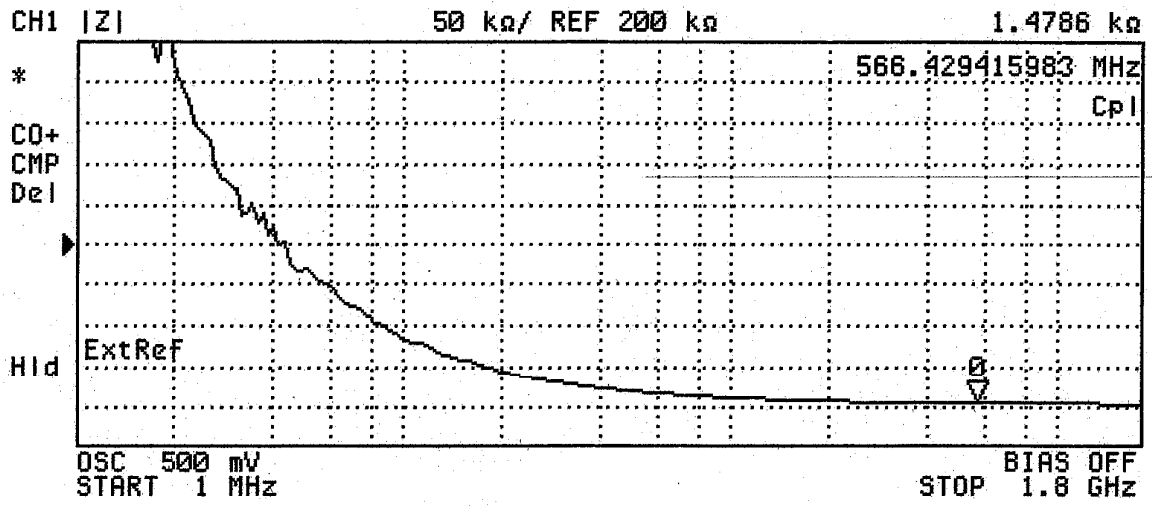
9 AUG 2000 ①

NOTE: ① DEV #7
② FILE: B7
③ 25 MAY 2000 / T = 24°C (ROOM TEMP)
④ 12 @ 566 mHz ≃ 1.48 KΩ
⑤ START 1000 HR BURN IN





N	STIMULUS	VAL
0	566.429415983 MHz	1.4786 kΩ

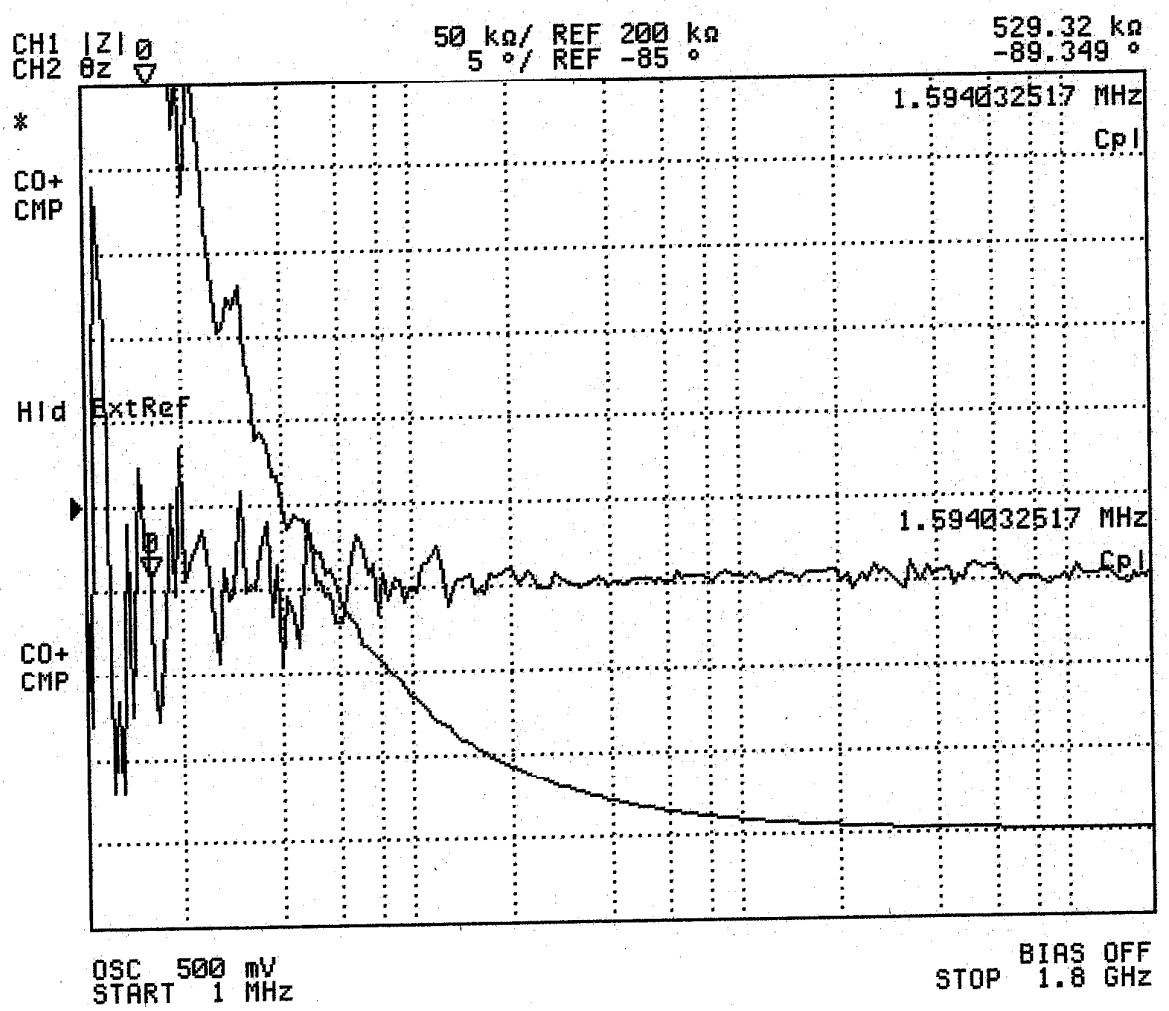
NOTE: ① DEV#7 9 AUG 2000 ②

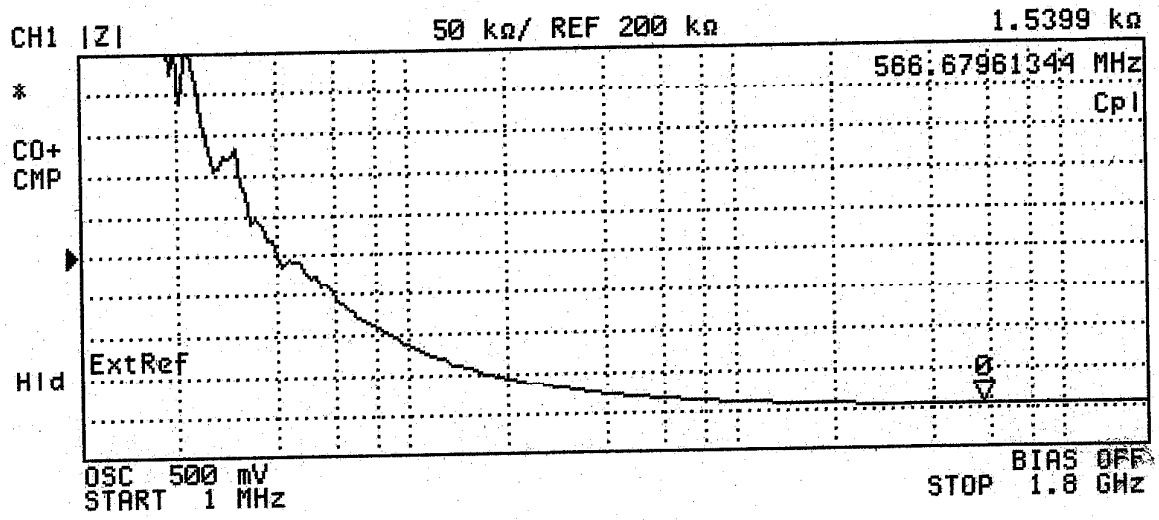
② FILE: E7

③ 6 JUNE 2000 / T ≈ 24°C (ROOM TEMP)

④ |Z| @ 566MHz ≈ 1.54KΩ

⑤ START 1000 HR BURN IN





N	STIMULUS	VAL
0	566.67961344 MHz	1.5399 kΩ

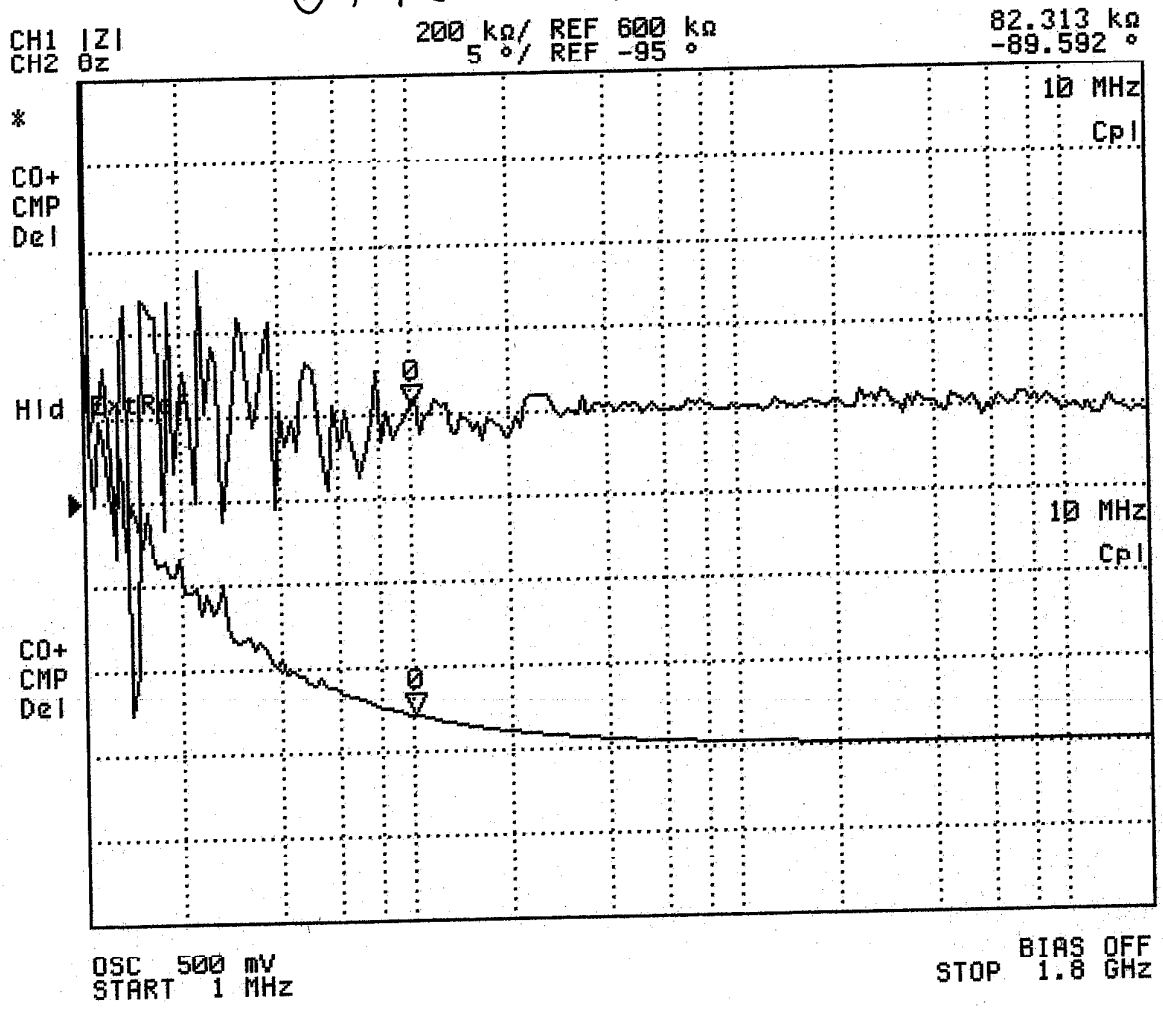
NOTE: ① DEV#7

② FILE: D7

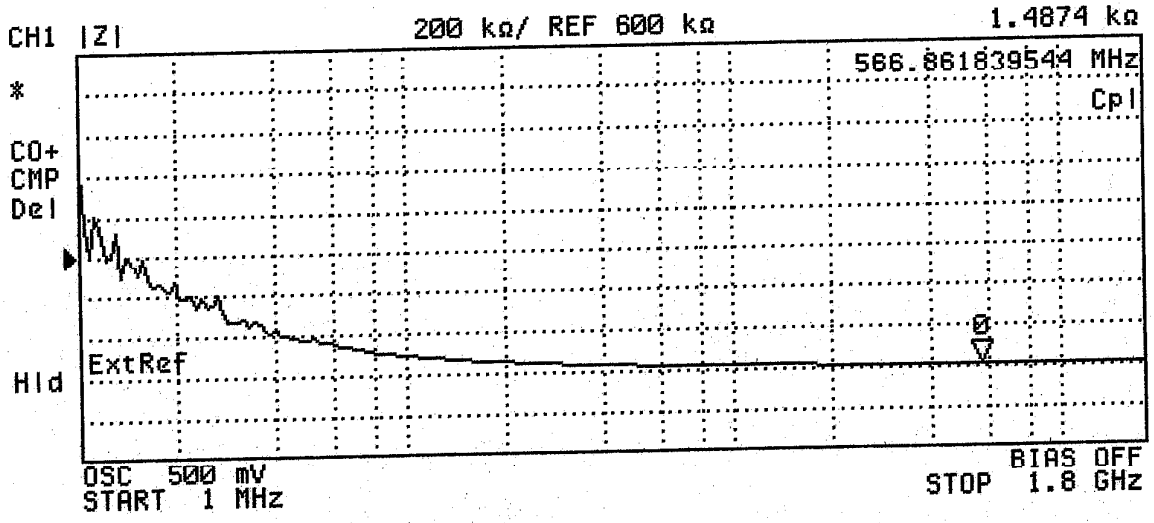
③ 21 JUNE 2000 / T ≃ 24°C (ROOM TEMP)

④ |Z| @ 566 MHz ≃ 1.49 KΩ

9 AUG 2000 ③



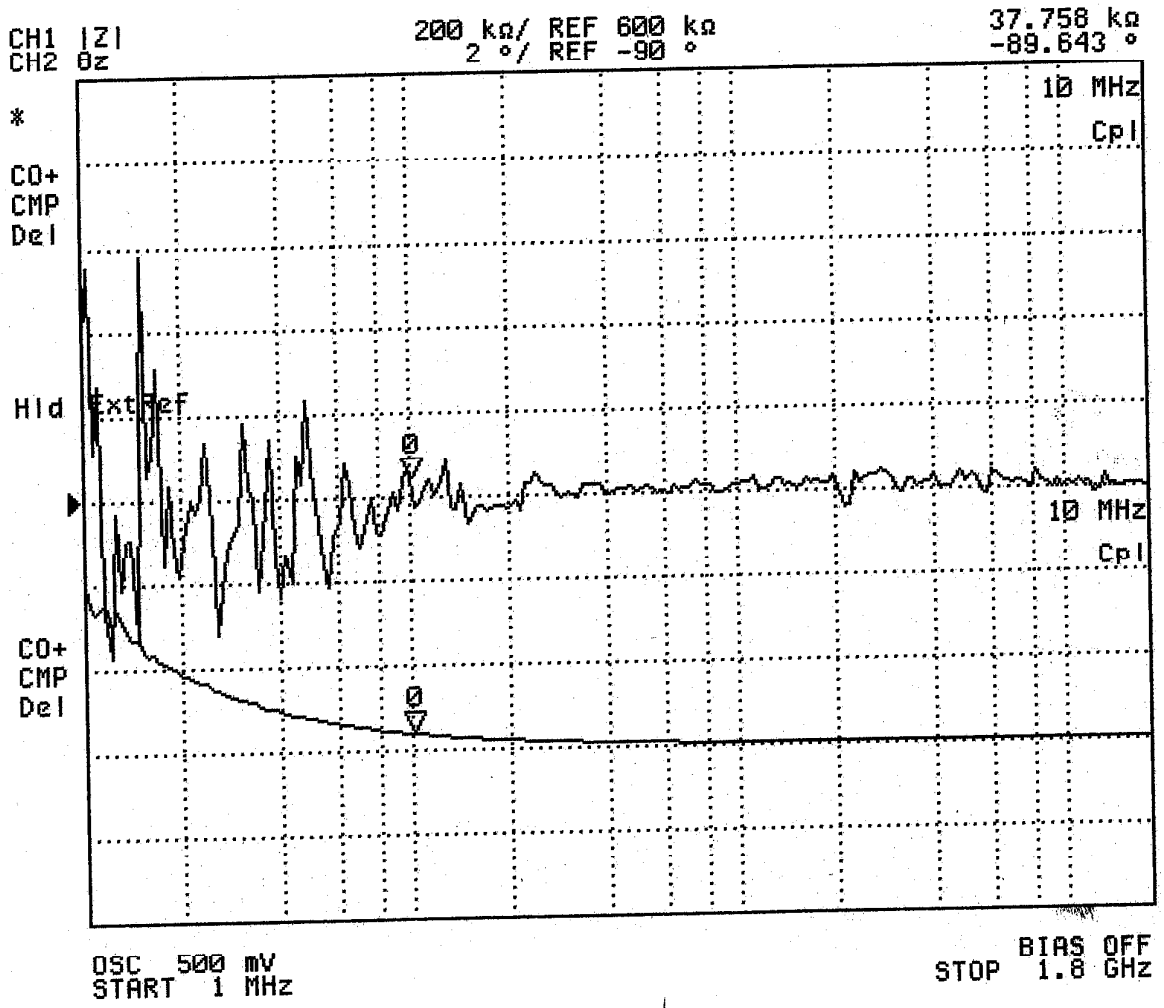
[illegible]

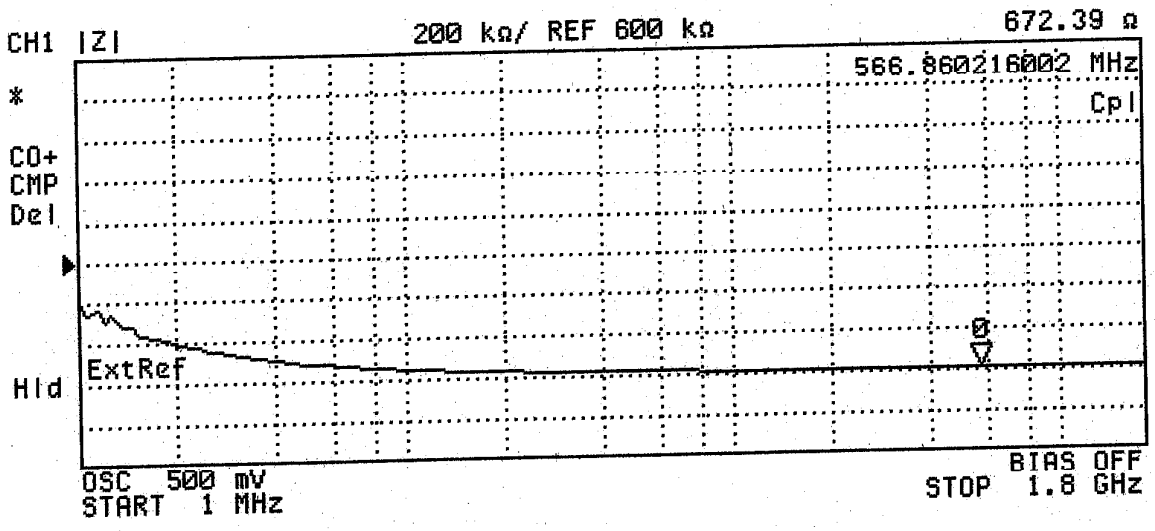


N	STIMULUS	VAL
0	566.861839544 MHz	1.4874 kΩ

NOTE: ① DEVICE
② FILE: E7
③ 28 JUNE 2000 / T ≈ 24°C (ROOM TEMP)
④ |Z| @ 566 MHz ≈ .672 KΩ

9 AUG 2000 ④





N	STIMULUS	VAL
0	566.860216002 MHz	672.39 Ω