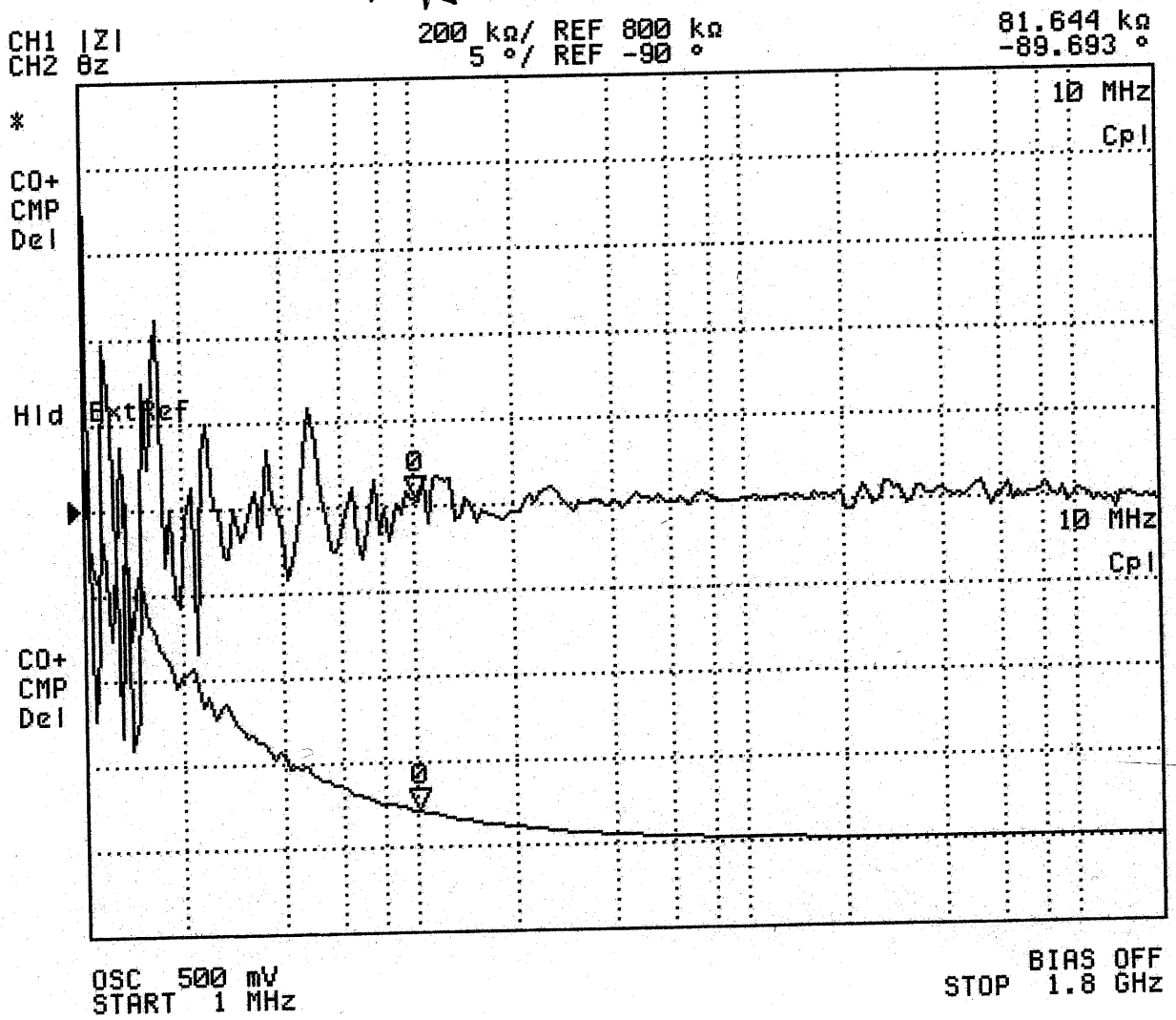
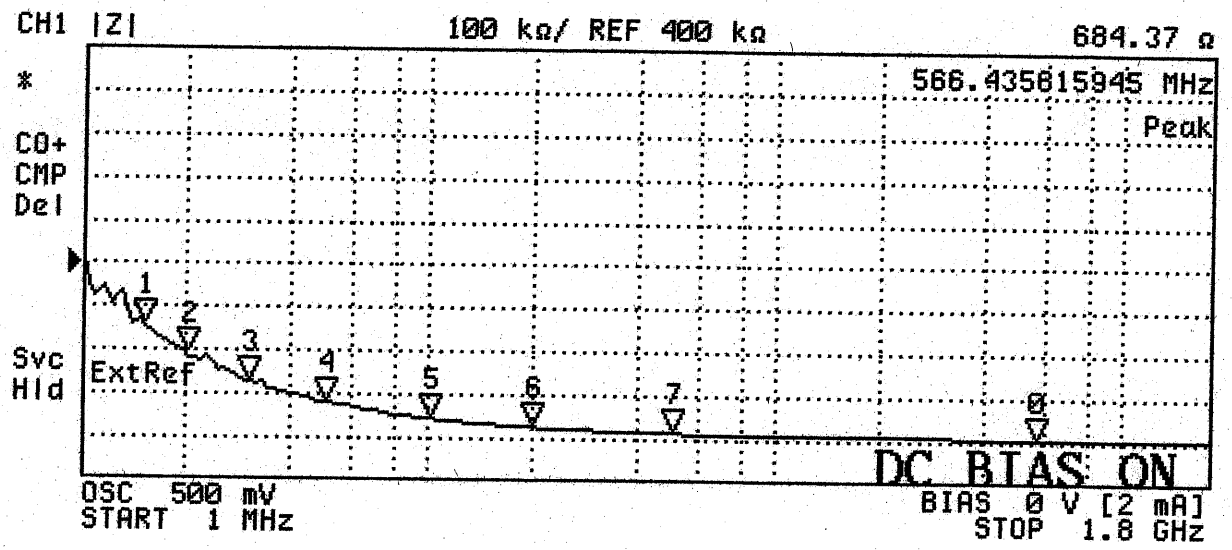
NOTE: ① DEV #9 9 AUG 2000 ③

② FILE: D9

③ 21 JUNE 2000

④ |Z| @ 566 MHz ≃ 1.48 KΩ





N	STIMULUS	VAL
0	566.435615945 MHz	684.37 Ω
1	1.502534769 MHz	253.37 kΩ
2	2.009764315 MHz	188.03 kΩ
3	3.004086964 MHz	125.37 kΩ
4	5.009570263 MHz	74.068 kΩ
5	10.010909728 MHz	38.129 kΩ
6	20.010403939 MHz	19.319 kΩ
7	50.01601097 MHz	7.7442 kΩ

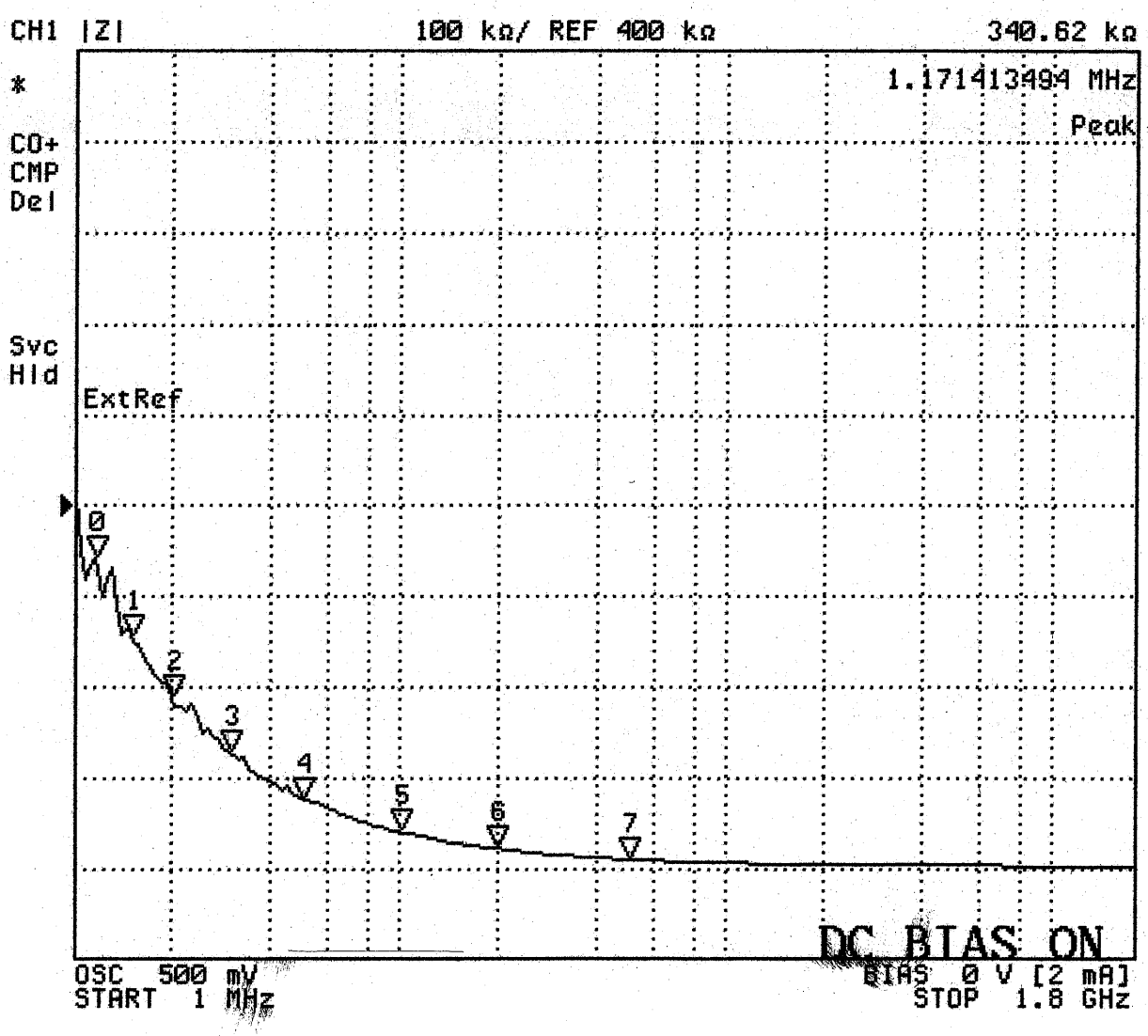
NOTE: ① DEV #9 10 AUG 2000 ①

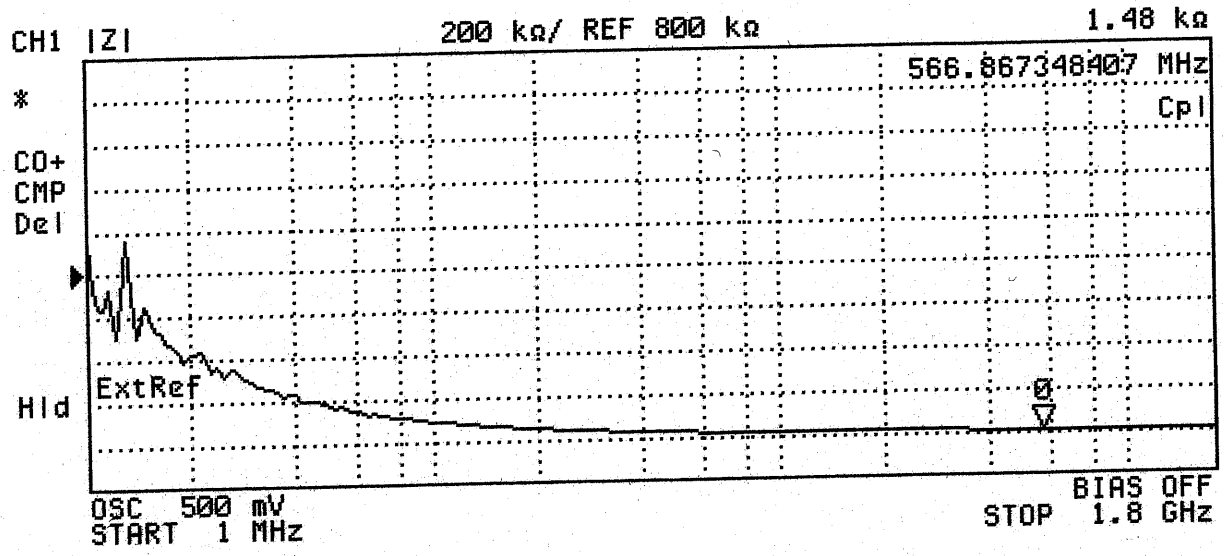
② FILE: E9

③ 28 JUNE 2000

④ END 1000 HR BURN IN

⑤ |Z| @ 566 MHz ≈ .684 KΩ

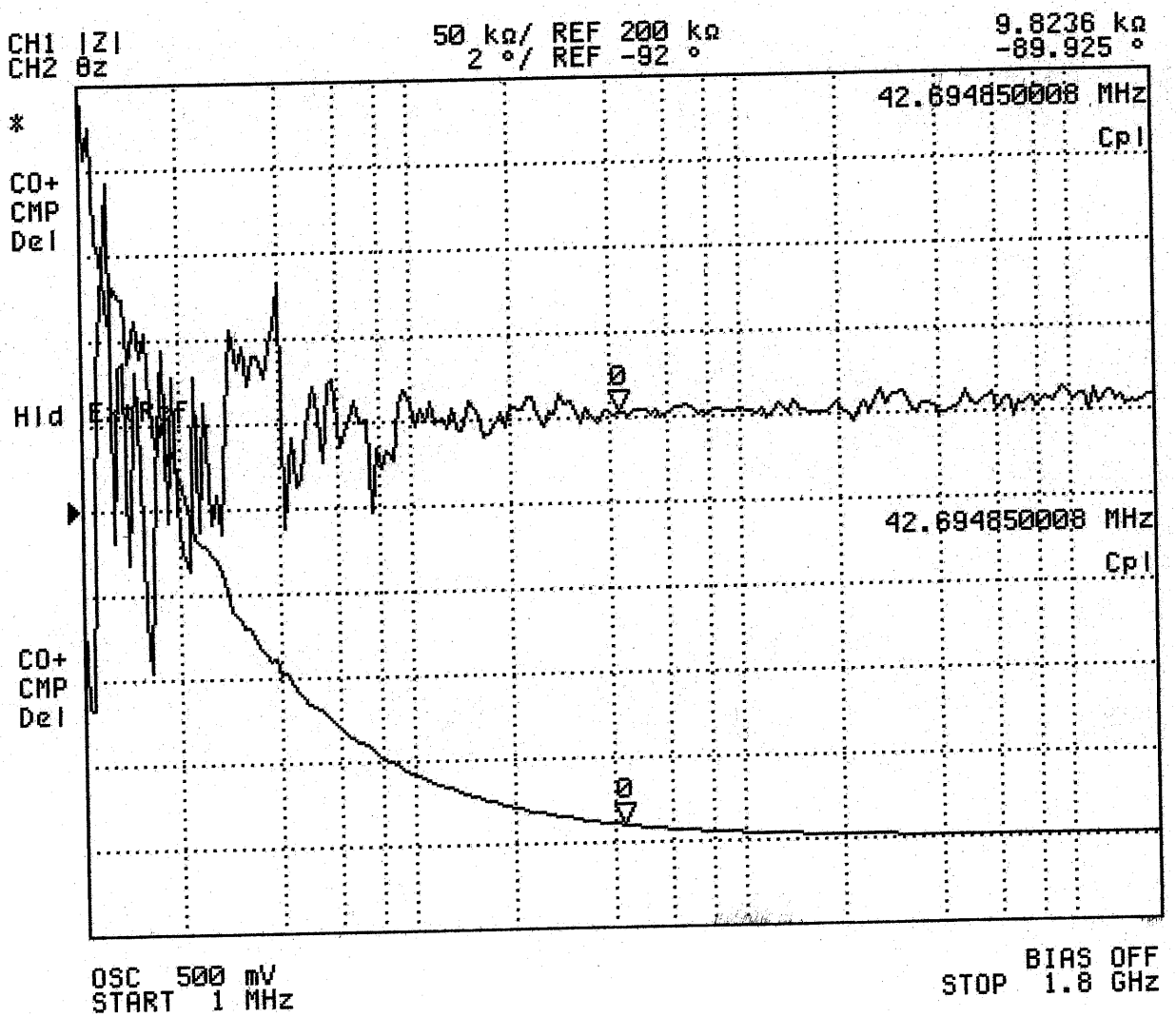


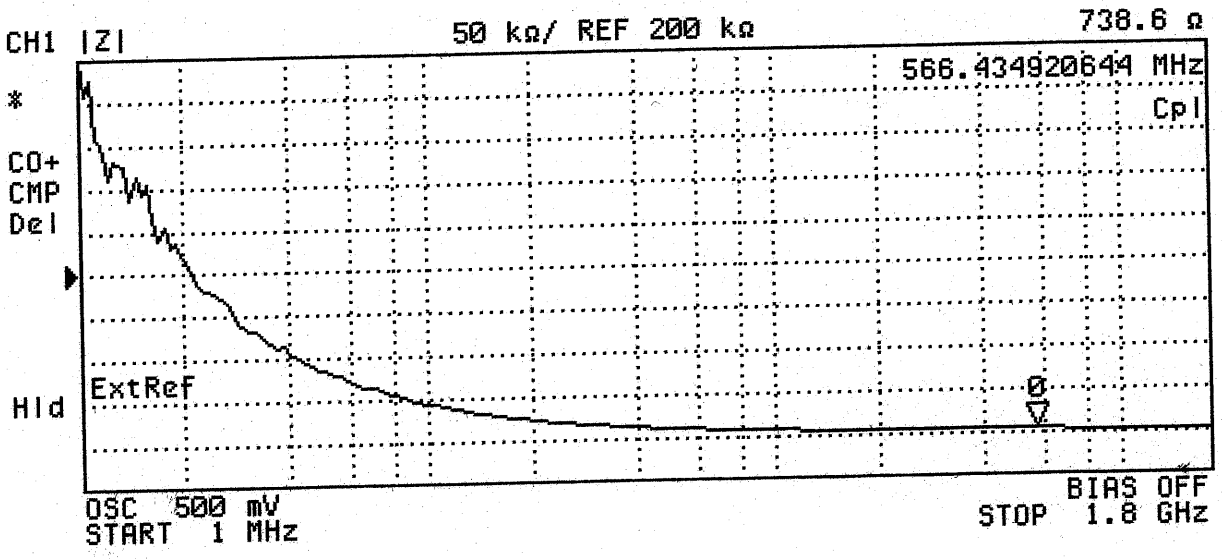


N	STIMULUS	VAL
0	566.867348407 MHz	1.48 kΩ

9 AUG 2000 ①

NOTE: ① DEV#9
② FILE: B9
③ 25 MAY 2000
④ |Z|@ 566 MHz ≃ .739 KΩ
⑤ START 1000 HR BURN IN

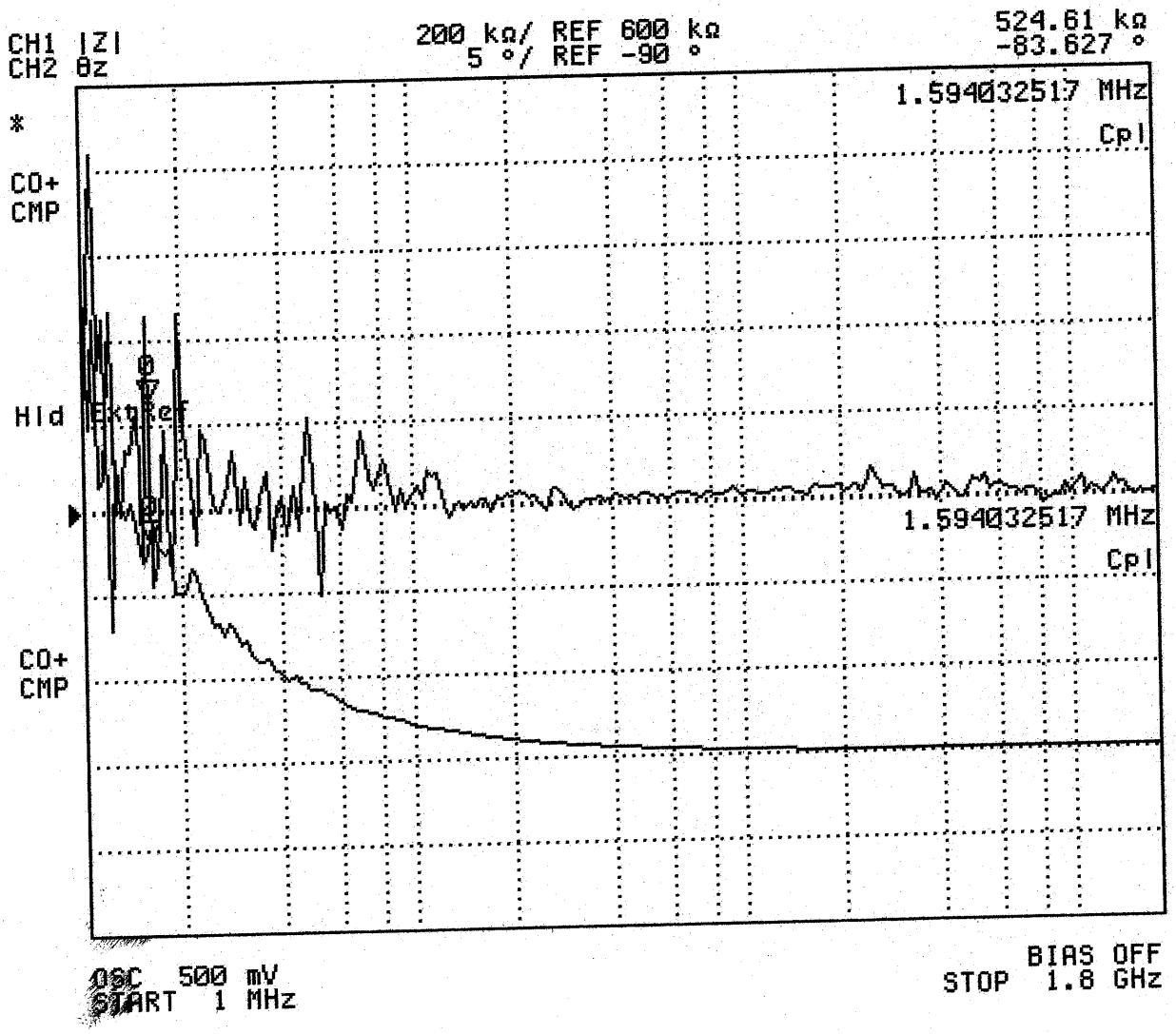


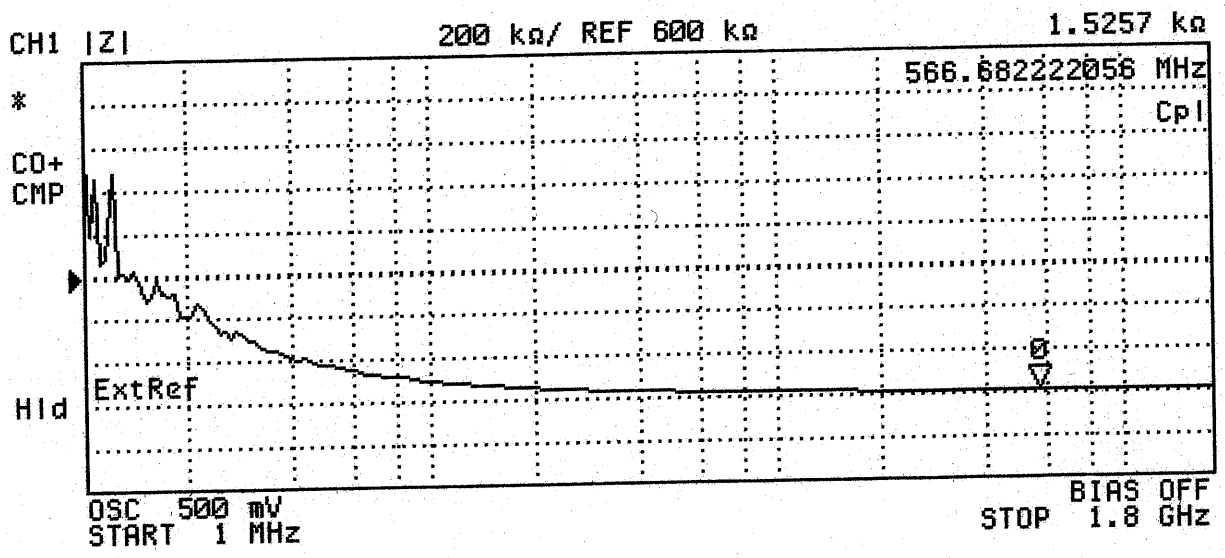


N	STIMULUS	VAL
0	566.434920644 MHz	738.6 Ω

9 AUG 2000 ②

NOTE: ① DEV#9
② FILE: C9
③ 14 JUNE 2000
④ |Z| @ 566 MHz ≃ 1.53 KΩ





N	STIMULUS	VAL
0	566.682222056 MHz	1.5257 kΩ