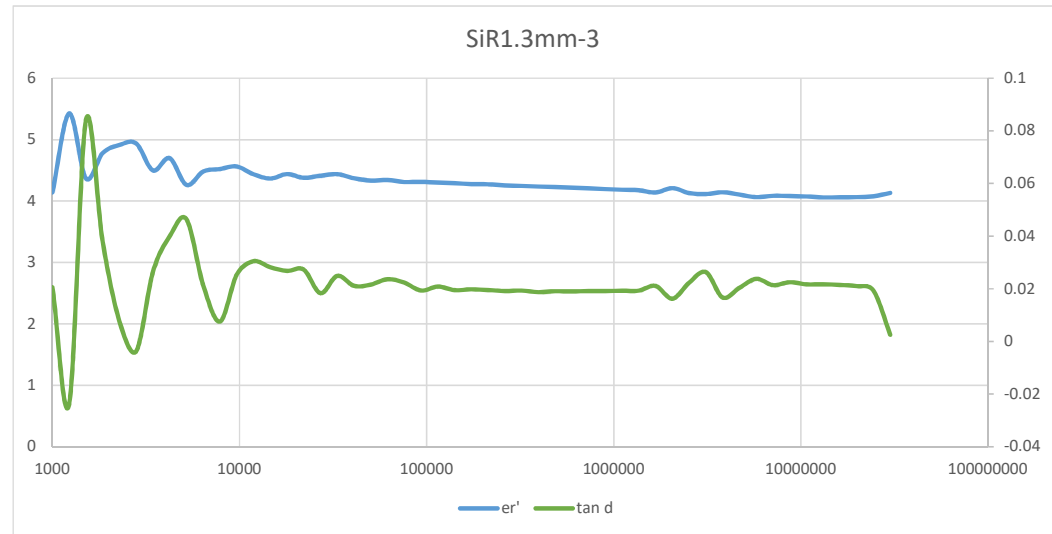


Measurement Condition					
Stimulus			Fixture & MUT		
	Start Frequency [Hz]	1.000k	Fill in "yellow" Cells	Electrode	B
	Stop Frequency [Hz]	30.000M		Diameter [mm]	50.00
	Sweep Type	LOG		Thickness [mm]	1.30
	Number of Points	51		Meas. Method	Non Contact
	OSC Level [V]	0.500		GAP [mm]	1.40
Averaging					
	Measurement Time	1			
	Point Average	12			
	Sweep Average	3			
Delay Time					
	Point Delay [sec]	0.000			
	Sweep Delay [sec]	0.000			

Point	Freq	Cp	D	Cpg	Dg	er'	tan d
1	1000	4.866E-13	0.005325	1.439E-13	-0.04254	4.1396344	0.0205684
2	1228.973	4.851E-13	0.0147049	1.177E-13	0.106734	5.4265692	-0.023711
3	1510.375	4.906E-13	0.0785839	1.394E-13	0.062427	4.3674896	0.0840119
4	1856.211	4.856E-13	0.0255352	1.29E-13	-0.00814	4.781869	0.0379214
5	2281.233	4.823E-13	0.0291282	1.256E-13	0.085772	4.9127782	0.0077222
6	2803.575	4.805E-13	0.0114209	1.247E-13	0.051239	4.9370505	-0.003701
7	3445.518	4.776E-13	0.016638	1.327E-13	-0.0116	4.4987562	0.0264089
8	4234.45	4.782E-13	0.0164416	1.287E-13	-0.04864	4.6981819	0.039963
9	5204.025	4.814E-13	0.0215119	1.392E-13	-0.05443	4.2624917	0.0464119
10	6395.608	4.716E-13	0.0188237	1.314E-13	0.011601	4.4804668	0.0213132
11	7860.031	4.784E-13	0.019624	1.324E-13	0.054345	4.5213485	0.0075482
12	9659.768	4.671E-13	0.0118461	1.284E-13	-0.02654	4.5628234	0.0253206
13	11871.596	4.637E-13	0.0231605	1.302E-13	0.001692	4.4359819	0.0304862
14	14589.873	4.672E-13	0.02281	1.327E-13	0.00683	4.367146	0.0281783
15	17930.564	4.685E-13	0.0155396	1.315E-13	-0.01744	4.4385284	0.0268005
16	22036.183	4.679E-13	0.0196855	1.327E-13	-0.00282	4.3787313	0.0272658
17	27081.88	4.652E-13	0.016274	1.311E-13	0.010222	4.4118264	0.0183278
18	33282.905	4.638E-13	0.0174307	1.302E-13	-0.00452	4.4382258	0.0249251



19	40903.8	4.634E-13	0.0158275	1.316E-13	6.11E-05	4.370478	0.021128
20	50269.675	4.628E-13	0.0159245	1.322E-13	-0.00106	4.3332677	0.0215861
21	61780.085	4.625E-13	0.0179659	1.319E-13	0.001013	4.3432543	0.02363
22	75926.071	4.618E-13	0.0161659	1.325E-13	-0.00247	4.3097548	0.0223444
23	93311.109	4.602E-13	0.015289	1.32E-13	0.003107	4.3126292	0.0193302
24	114676.86	4.594E-13	0.0159133	1.32E-13	0.000999	4.300752	0.0208474
25	140934.79	4.586E-13	0.0152843	1.32E-13	0.002568	4.2902267	0.0194807
26	173205.08	4.578E-13	0.0152375	1.321E-13	0.001394	4.2759669	0.0197909
27	212864.41	4.569E-13	0.0147102	1.319E-13	6.58E-05	4.2719957	0.0195226
28	261604.66	4.561E-13	0.0143229	1.321E-13	-0.00036	4.2548643	0.0191283
29	321505.13	4.555E-13	0.0145232	1.321E-13	-0.00015	4.2470345	0.0193163
30	395121.2	4.545E-13	0.0141693	1.321E-13	0.000223	4.2367439	0.0187143
31	485593.38	4.537E-13	0.014304	1.321E-13	-0.00032	4.2269783	0.0190599
32	596781.26	4.527E-13	0.0143113	1.32E-13	-6.1E-05	4.2188706	0.0189755
33	733428.2	4.52E-13	0.014228	1.32E-13	-0.00103	4.207993	0.019167
34	901363.63	4.513E-13	0.0144631	1.321E-13	-4.4E-05	4.1949653	0.0191443
35	1107751.8	4.504E-13	0.0145828	1.321E-13	0.000104	4.1846441	0.0192433
36	1361397.3	4.496E-13	0.0146569	1.321E-13	0.000208	4.1757617	0.019298
37	1673120.8	4.494E-13	0.0184294	1.329E-13	0.010056	4.1388172	0.0210952
38	2056220.7	4.462E-13	0.0154449	1.303E-13	0.013064	4.2107278	0.016216
39	2527040.2	4.488E-13	0.0161102	1.33E-13	-0.00339	4.1296404	0.0223059
40	3105664.8	4.46E-13	0.0175587	1.325E-13	-0.01013	4.1146215	0.0263231
41	3816778.9	4.457E-13	0.0131677	1.317E-13	0.002114	4.1426501	0.0166901
42	4690719.1	4.437E-13	0.014174	1.32E-13	-0.00539	4.1056312	0.0203518
43	5764768.3	4.43E-13	0.0178669	1.329E-13	-0.00108	4.0635145	0.0237898
44	7084745.9	4.426E-13	0.015422	1.322E-13	-0.00354	4.0853916	0.0213808
45	8706963.1	4.413E-13	0.0160498	1.319E-13	-0.00446	4.081253	0.0224886
46	10700625	4.398E-13	0.0157854	1.316E-13	-0.00303	4.0744328	0.0216839
47	13150781	4.385E-13	0.0164248	1.316E-13	-0.00048	4.059373	0.0217045
48	16161958	4.368E-13	0.0159018	1.311E-13	-0.0019	4.0605397	0.0214629
49	19862614	4.34E-13	0.0151177	1.302E-13	-0.00369	4.0640648	0.0209983
50	24410621	4.298E-13	0.0142066	1.286E-13	-0.00198	4.077357	0.0192841
51	30000000	4.221E-13	0.0021564	1.25E-13	0.000927	4.1325971	0.0025473