v(dc)	v(dut)	v out	c	
0	0.074	0.459	127.83770	0.0000611
0.1	0.109	0.451	85.276238	0.0001375
0.2	0.232	0.447	39.709784	0.0006341
0.3	0.299	0.438	30.191237	0.0010970
0.4	0.389	0.432	22.888226	0.0019088
0.5	0.463	0.432	19.230064	0.0027041
0.6	0.564	0.426	15.567127	0.0041265
0.7	0.662	0.42	13.075830	0.0058487
0.8	0.76	0.435	11.796513	0.0071860
0.9	0.846	0.43	10.475531	0.0091127
1	0.941	0.426	9.3303506	0.0114869
1.1	1.058	0.427	8.3180245	0.0144530
1.2	1.174	0.422	7.4083645	0.0182202
1.3	1.267	0.418	6.7995106	0.0216294
1.4	1.357	0.416	6.3181724	0.0250505
1.5	1.464	0.412	5.8000816	0.0297256
1.6	1.559	0.409	5.4069852	0.0342050
1.7				
1.8				
1.9				

0
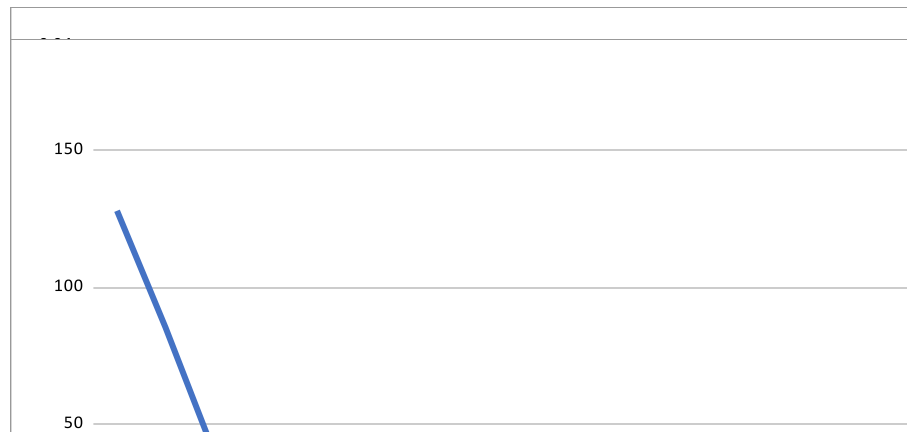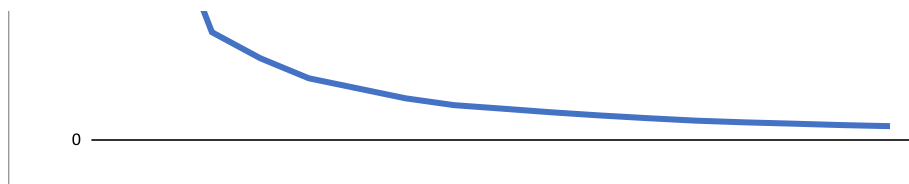
v(dc)	v(dut)	v out	c	1/c2
0	0.074	5.927235:	1650.815:	
0.1	0.109	5.927235:	1120.736:	
0.2	0.232	5.927235:	526.5531(	
0.3	0.299	5.927235:	408.56294	
0.4	0.389	5.927235:	314.0368:	
0.5	0.463	5.927235:	263.84518	
0.6	0.564	5.927235:	216.5963:	
0.7	0.662	5.927235:	184.5322(	
0.8	0.76	5.927235:	160.7372(	
0.9	0.846	5.927235:	144.39754	
1	0.941	5.927235:	129.81968	
1.1	1.058	5.927235:	115.46344	
1.2	1.174	5.927235:	104.05478	
1.3	1.267	5.927235:	96.41698<	
1.4	1.357	5.927235:	90.022343	
1.5	1.464	5.927235:	83.44284:	
1.6	1.559	5.927235:	78.35812(	

v(dc)	v(dut)	v out	c
0	0.07	0.006	1.7665714
0.1	0.147	0.006	0.8412244
0.2	0.233	0.005	0.4422746
0.3	0.328	0.005	0.3141768
0.4	0.418	0.005	0.2465311
0.5	0.506	0.006	0.2443873
0.6	0.606	0.005	0.1700495
0.7	0.728	0.005	0.1415521
0.8	0.811	0.005	0.1270653
0.9	0.903	0.005	0.1141196
1	1.007	0.005	0.1023336
1.1	1.117	0.005	0.0922560
1.2	1.203	0.005	0.0856608
1.3	1.304	0.005	0.0790260
1.4	1.386	0.005	0.0743506
1.5	1.497	0.005	0.0688376
1.6	1.627	0.005	0.0633374

v(dc)	v(dut)	v out	c
0	0.009	0.006	3.951333:

v(dc)	v(dut)	v out	c
0	0.07	0.01	2.944285:
0.1	0.111	0.009	1.671081(
0.2	0.176	0.009	1.053920₄
0.3	0.263	0.009	0.705285:
0.4	0.353	0.009	0.525467₄
0.5	0.431	0.009	0.430371₂
0.6	0.511	0.009	0.362994:
0.7	0.608	0.01	0.338980₂
0.8	0.716	0.01	0.287849:
0.9	0.809	0.009	0.229283(
1	0.903	0.009	0.205415₂
1.1	0.982	0.009	0.188890(
1.2	1.06	0.009	0.174990!
1.3	1.177	0.009	0.157595!
1.4	1.294	0.009	0.143346₂
1.5	1.389	0.009	0.133542:
1.6	1.49	0.009	0.124489!

slope	error	intercept	error	Nd	v bi	error nd	error vbi
1.71E-04	3.60E-06	1.30E-04	4.83E-06	4.41E+17	7.60E-01	2.11E-02	4.27E-02
0.03769	0.00121	0.01689	0.0015	2.00E+15	4.48E-01	3.21E-02	9.44E-02
69.4936	3.6	48.35	4.7337	1.09E+12	6.96E-01	5.18E-02	1.11E-01
227.58	10.7114	129.8502	13.147	3.31E+11	5.71E-01	4.71E-02	1.12E-01