

!CSV A.01.01
!Keysight 'E5080A MY55200' A.12.60.03
!Date: Tue May 07 2024 11:14:21
!Source: Standard

BEGIN CH1_DATA

Freq(Hz)	S21(DB)
9000	-18.469
9455	-18.6061
9910	-18.9874
10365	-19.4315
10820	-19.4384
11275	-19.2934
11730	-19.0474
12185	-19.343
12640	-18.6808
13095	-18.9422
13550	-19.2603
14005	-20.091
14460	-21.4975
14915	-24.4875
15370	-26.4605
15825	-22.1105
16280	-18.1207
16735	-17.6395
17190	-17.6864
17645	-1.27768
18100	11.81904
18555	21.84227
19010	24.81333
19465	26.03633
19920	27.56289
20375	29.38195
20830	31.38649
21285	33.45056
21740	35.38174
22195	36.92881
22650	38.03564
23105	38.76342
23560	39.16376
24015	39.39517
24470	39.54107
24925	39.6643
25380	39.74617
25835	39.80622
26290	39.89474

26745	39.90037
27200	39.96522
27655	40.01443
28110	40.02784
28565	40.05782
29020	40.07728
29475	40.03927
29930	40.04183
30385	40.06064
30840	40.01327
31295	40.05927
31750	39.99257
32205	40.00237
32660	39.97981
33115	39.95636
33570	39.96415
34025	39.87406
34480	39.80668
34935	39.76059
35390	39.65908
35845	39.58899
36300	39.45944
36755	39.31149
37210	39.1816
37665	38.97001
38120	38.76144
38575	38.51558
39030	38.23724
39485	37.98596
39940	37.61933
40395	37.23873
40850	36.78995
41305	36.33517
41760	35.81915
42215	35.28246
42670	34.66586
43125	34.05666
43580	33.36938
44035	32.66179
44490	31.90936
44945	31.15704
45400	30.35838
45855	29.57267
46310	28.76799
46765	27.95368
47220	27.13861

47675	26.31455
48130	25.5224
48585	24.71836
49040	23.93697
49495	23.13339
49950	22.35845
50405	21.61071
50860	20.78781
51315	20.04229
51770	19.3167
52225	18.55872
52680	17.79771
53135	17.09592
53590	16.38636
54045	15.66181
54500	14.94576
54955	14.27998
55410	13.6189
55865	12.93846
56320	12.29374
56775	11.65624
57230	10.98646
57685	10.37634
58140	9.73499
58595	9.142455
59050	8.485434
59505	7.895155
59960	7.320755
60415	6.761617
60870	6.168899
61325	5.589212
61780	5.012535
62235	4.52361
62690	3.950867
63145	3.423877
63600	2.85893
64055	2.328565
64510	1.771881
64965	1.267993
65420	0.748239
65875	0.25751
66330	-0.26436
66785	-0.73926
67240	-1.23645
67695	-1.76488
68150	-2.28681

68605	-2.744
69060	-3.19113
69515	-3.63367
69970	-4.08928
70425	-4.57075
70880	-5.06942
71335	-5.48436
71790	-5.95562
72245	-6.43951
72700	-6.83219
73155	-7.2383
73610	-7.70847
74065	-8.13963
74520	-8.56067
74975	-9.03012
75430	-9.446
75885	-9.84048
76340	-10.2496
76795	-10.7768
77250	-11.0061
77705	-11.4636
78160	-11.8313
78615	-12.3848
79070	-12.6915
79525	-13.0202
79980	-13.3423
80435	-13.8861
80890	-14.1367
81345	-14.5927
81800	-14.9411
82255	-15.3142
82710	-15.6864
83165	-16.1174
83620	-16.4465
84075	-16.7871
84530	-16.9842
84985	-17.6049
85440	-17.8931
85895	-18.1215
86350	-19.2815
86805	-19.0083
87260	-19.0344
87715	-19.6265
88170	-19.9159
88625	-20.289
89080	-20.4606

89535	-20.515
89990	-21.2731
90445	-21.5152
90900	-21.8737
91355	-22.1593
91810	-23.0363
92265	-23.7922
92720	-23.5902
93175	-23.7372
93630	-24.1755
94085	-24.6027
94540	-24.4063
94995	-24.8638
95450	-25.5837
95905	-25.8052
96360	-27.0418
96815	-27.8321
97270	-27.9555
97725	-27.9253
98180	-27.8303
98635	-27.6545
99090	-28.5382
99545	-28.1093
100000	-28.0305

END