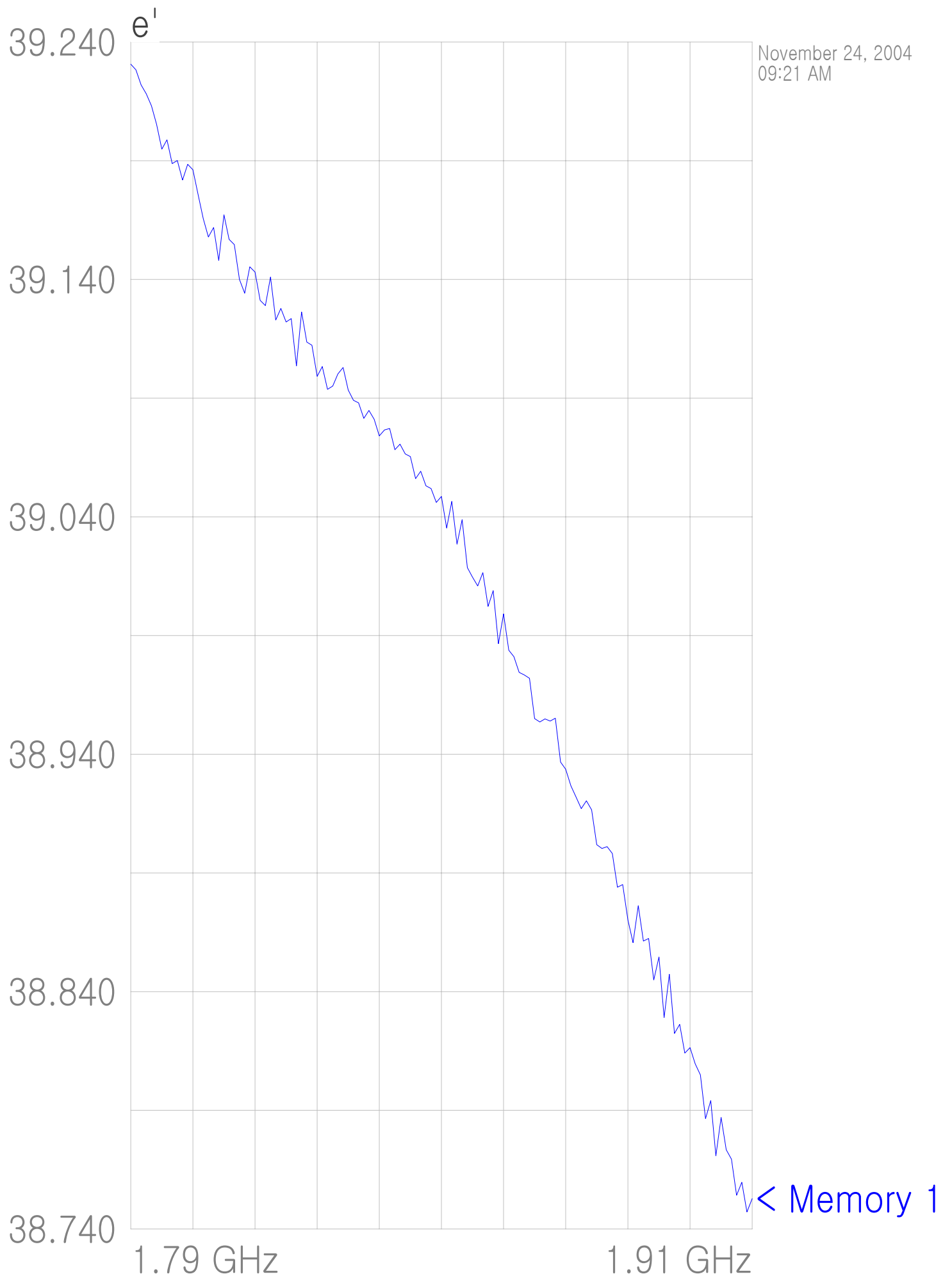


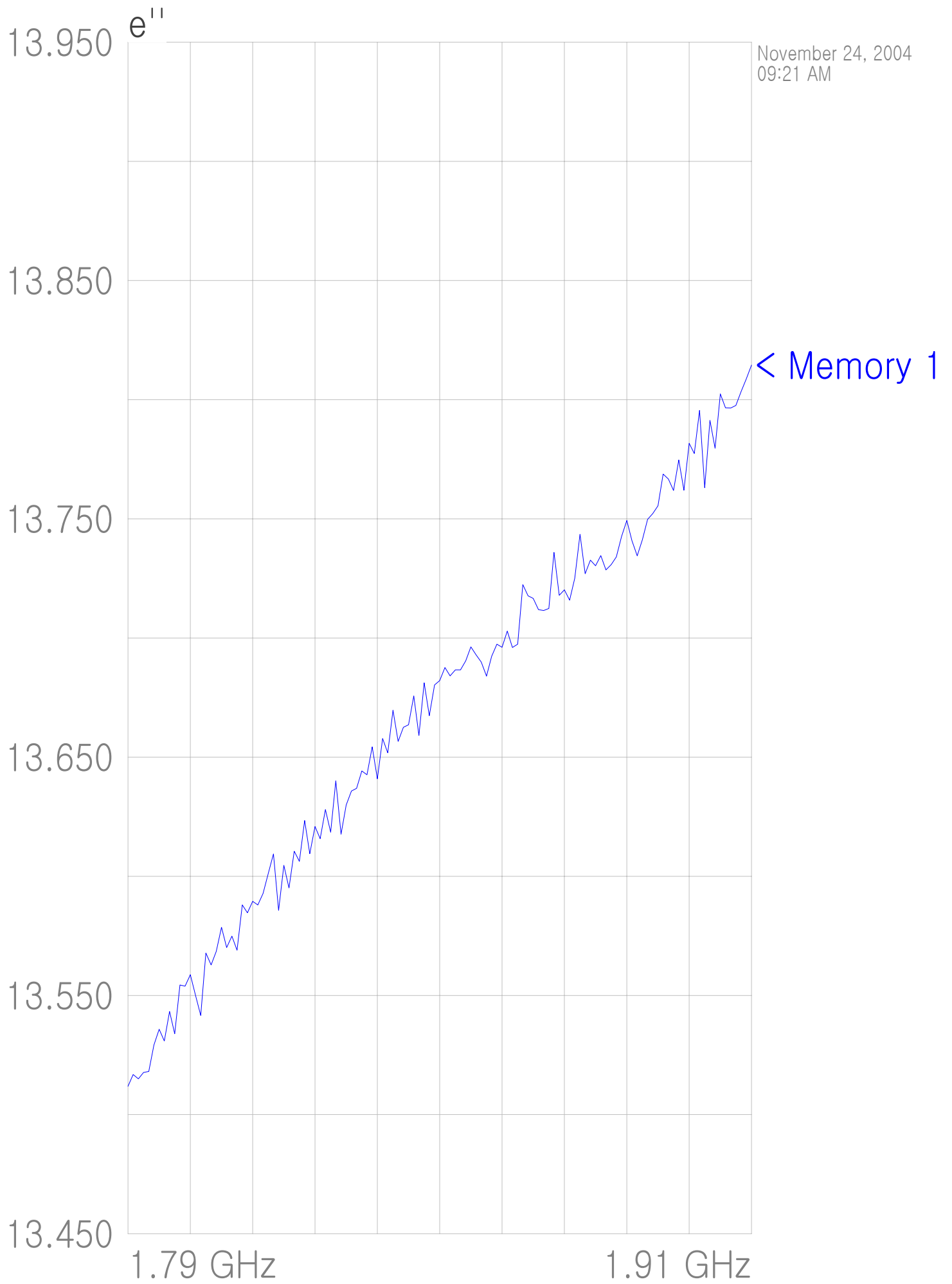
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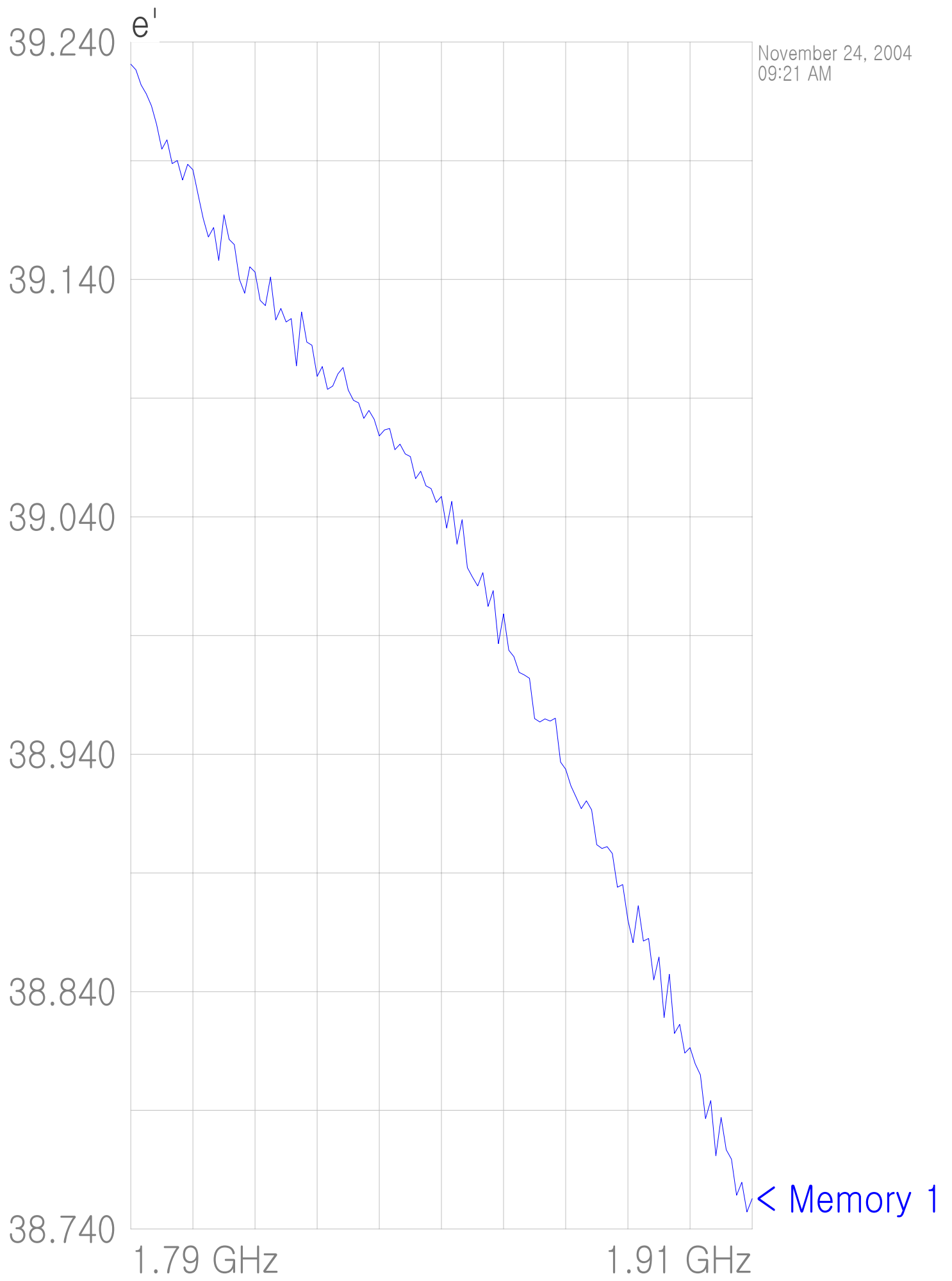
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Frequency	e'	e''
1.790000000 GHz	39.2307	13.5119
1.791000000 GHz	39.2283	13.5168
1.792000000 GHz	39.2219	13.5150
1.793000000 GHz	39.2182	13.5177
1.794000000 GHz	39.2131	13.5181
1.795000000 GHz	39.2053	13.5292
1.796000000 GHz	39.1949	13.5358
1.797000000 GHz	39.1988	13.5309
1.798000000 GHz	39.1888	13.5433
1.799000000 GHz	39.1901	13.5339
1.800000000 GHz	39.1819	13.5544
1.801000000 GHz	39.1885	13.5539
1.802000000 GHz	39.1862	13.5587
1.803000000 GHz	39.1759	13.5501
1.804000000 GHz	39.1656	13.5416
1.805000000 GHz	39.1579	13.5678
1.806000000 GHz	39.1619	13.5628
1.807000000 GHz	39.1480	13.5685
1.808000000 GHz	39.1672	13.5786
1.809000000 GHz	39.1569	13.5701
1.810000000 GHz	39.1547	13.5749
1.811000000 GHz	39.1400	13.5690
1.812000000 GHz	39.1342	13.5880
1.813000000 GHz	39.1453	13.5847
1.814000000 GHz	39.1431	13.5895
1.815000000 GHz	39.1312	13.5880
1.816000000 GHz	39.1290	13.5928
1.817000000 GHz	39.1410	13.6011
1.818000000 GHz	39.1229	13.6094
1.819000000 GHz	39.1278	13.5857
1.820000000 GHz	39.1221	13.6046
1.821000000 GHz	39.1235	13.5951
1.822000000 GHz	39.1036	13.6105
1.823000000 GHz	39.1263	13.6063
1.824000000 GHz	39.1136	13.6234
1.825000000 GHz	39.1123	13.6095
1.826000000 GHz	39.0992	13.6209
1.827000000 GHz	39.1033	13.6158
1.828000000 GHz	39.0937	13.6280
1.829000000 GHz	39.0951	13.6185
1.830000000 GHz	39.1002	13.6400
1.831000000 GHz	39.1029	13.6177
1.832000000 GHz	39.0934	13.6299
1.833000000 GHz	39.0891	13.6358
1.834000000 GHz	39.0880	13.6369
1.835000000 GHz	39.0815	13.6442
1.836000000 GHz	39.0848	13.6426
1.837000000 GHz	39.0811	13.6543
1.838000000 GHz	39.0741	13.6409
1.839000000 GHz	39.0766	13.6578
1.840000000 GHz	39.0772	13.6518
1.841000000 GHz	39.0683	13.6697
1.842000000 GHz	39.0706	13.6566
1.843000000 GHz	39.0665	13.6625
1.844000000 GHz	39.0654	13.6636
1.845000000 GHz	39.0561	13.6757
1.846000000 GHz	39.0592	13.6591
1.847000000 GHz	39.0531	13.6812
1.848000000 GHz	39.0519	13.6674

1.849000000 GHz	39.0461	13.6803
1.850000000 GHz	39.0486	13.6821
1.851000000 GHz	39.0353	13.6876
1.852000000 GHz	39.0465	13.6841
1.853000000 GHz	39.0285	13.6866
1.854000000 GHz	39.0388	13.6866
1.855000000 GHz	39.0186	13.6904
1.856000000 GHz	39.0146	13.6963
1.857000000 GHz	39.0109	13.6929
1.858000000 GHz	39.0165	13.6899
1.859000000 GHz	39.0023	13.6840
1.860000000 GHz	39.0089	13.6923
1.861000000 GHz	38.9866	13.6974
1.862000000 GHz	38.9991	13.6961
1.863000000 GHz	38.9838	13.7029
1.864000000 GHz	38.9811	13.6960
1.865000000 GHz	38.9745	13.6974
1.866000000 GHz	38.9734	13.7224
1.867000000 GHz	38.9720	13.7177
1.868000000 GHz	38.9550	13.7166
1.869000000 GHz	38.9536	13.7119
1.870000000 GHz	38.9549	13.7115
1.871000000 GHz	38.9540	13.7124
1.872000000 GHz	38.9552	13.7359
1.873000000 GHz	38.9367	13.7179
1.874000000 GHz	38.9337	13.7202
1.875000000 GHz	38.9267	13.7159
1.876000000 GHz	38.9220	13.7251
1.877000000 GHz	38.9171	13.7435
1.878000000 GHz	38.9204	13.7270
1.879000000 GHz	38.9166	13.7327
1.880000000 GHz	38.9019	13.7303
1.881000000 GHz	38.9003	13.7346
1.882000000 GHz	38.9011	13.7286
1.883000000 GHz	38.8982	13.7308
1.884000000 GHz	38.8840	13.7340
1.885000000 GHz	38.8851	13.7426
1.886000000 GHz	38.8702	13.7493
1.887000000 GHz	38.8606	13.7408
1.888000000 GHz	38.8762	13.7345
1.889000000 GHz	38.8613	13.7412
1.890000000 GHz	38.8624	13.7498
1.891000000 GHz	38.8449	13.7522
1.892000000 GHz	38.8546	13.7555
1.893000000 GHz	38.8291	13.7688
1.894000000 GHz	38.8473	13.7667
1.895000000 GHz	38.8224	13.7619
1.896000000 GHz	38.8262	13.7747
1.897000000 GHz	38.8141	13.7620
1.898000000 GHz	38.8164	13.7817
1.899000000 GHz	38.8096	13.7774
1.900000000 GHz	38.8049	13.7955
1.901000000 GHz	38.7865	13.7631
1.902000000 GHz	38.7941	13.7913
1.903000000 GHz	38.7709	13.7796
1.904000000 GHz	38.7870	13.8024
1.905000000 GHz	38.7734	13.7966
1.906000000 GHz	38.7694	13.7965
1.907000000 GHz	38.7542	13.7976
1.908000000 GHz	38.7597	13.8034
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1.910000000 GHz	38.7528	13.8145

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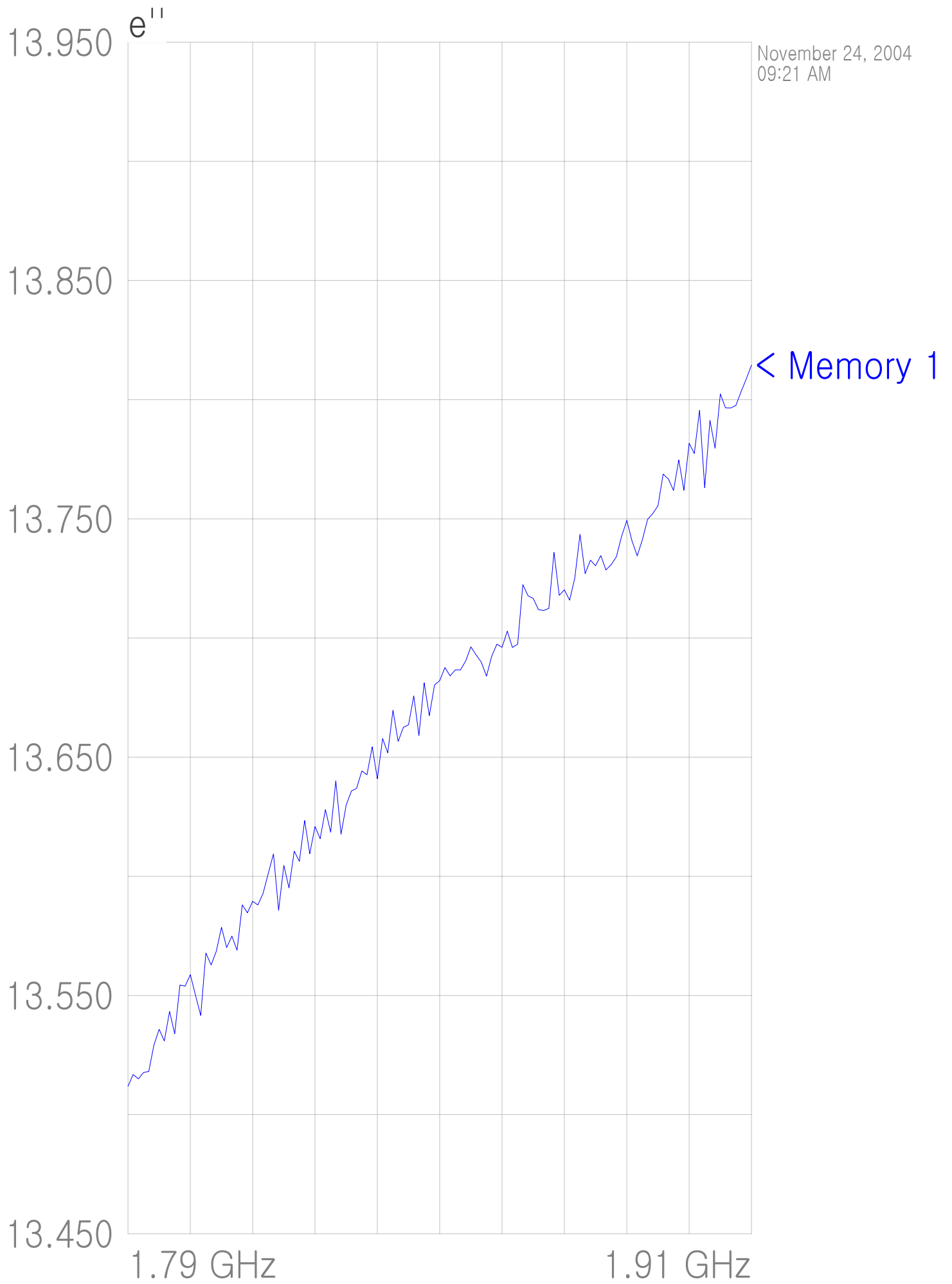
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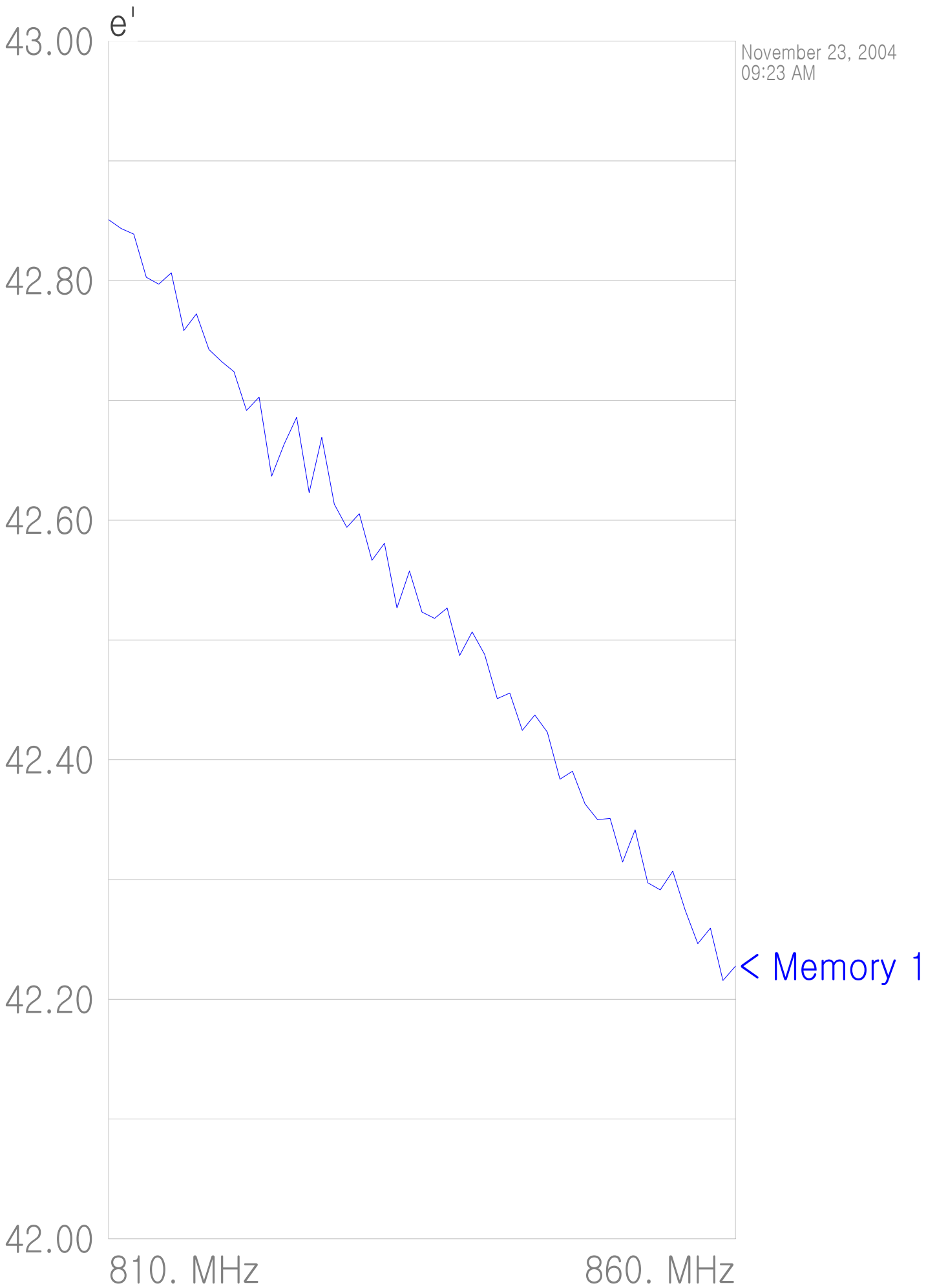
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Frequency	e'	e''
1.790000000 GHz	39.2307	13.5119
1.791000000 GHz	39.2283	13.5168
1.792000000 GHz	39.2219	13.5150
1.793000000 GHz	39.2182	13.5177
1.794000000 GHz	39.2131	13.5181
1.795000000 GHz	39.2053	13.5292
1.796000000 GHz	39.1949	13.5358
1.797000000 GHz	39.1988	13.5309
1.798000000 GHz	39.1888	13.5433
1.799000000 GHz	39.1901	13.5339
1.800000000 GHz	39.1819	13.5544
1.801000000 GHz	39.1885	13.5539
1.802000000 GHz	39.1862	13.5587
1.803000000 GHz	39.1759	13.5501
1.804000000 GHz	39.1656	13.5416
1.805000000 GHz	39.1579	13.5678
1.806000000 GHz	39.1619	13.5628
1.807000000 GHz	39.1480	13.5685
1.808000000 GHz	39.1672	13.5786
1.809000000 GHz	39.1569	13.5701
1.810000000 GHz	39.1547	13.5749
1.811000000 GHz	39.1400	13.5690
1.812000000 GHz	39.1342	13.5880
1.813000000 GHz	39.1453	13.5847
1.814000000 GHz	39.1431	13.5895
1.815000000 GHz	39.1312	13.5880
1.816000000 GHz	39.1290	13.5928
1.817000000 GHz	39.1410	13.6011
1.818000000 GHz	39.1229	13.6094
1.819000000 GHz	39.1278	13.5857
1.820000000 GHz	39.1221	13.6046
1.821000000 GHz	39.1235	13.5951
1.822000000 GHz	39.1036	13.6105
1.823000000 GHz	39.1263	13.6063
1.824000000 GHz	39.1136	13.6234
1.825000000 GHz	39.1123	13.6095
1.826000000 GHz	39.0992	13.6209
1.827000000 GHz	39.1033	13.6158
1.828000000 GHz	39.0937	13.6280
1.829000000 GHz	39.0951	13.6185
1.830000000 GHz	39.1002	13.6400
1.831000000 GHz	39.1029	13.6177
1.832000000 GHz	39.0934	13.6299
1.833000000 GHz	39.0891	13.6358
1.834000000 GHz	39.0880	13.6369
1.835000000 GHz	39.0815	13.6442
1.836000000 GHz	39.0848	13.6426
1.837000000 GHz	39.0811	13.6543
1.838000000 GHz	39.0741	13.6409
1.839000000 GHz	39.0766	13.6578
1.840000000 GHz	39.0772	13.6518
1.841000000 GHz	39.0683	13.6697
1.842000000 GHz	39.0706	13.6566
1.843000000 GHz	39.0665	13.6625
1.844000000 GHz	39.0654	13.6636
1.845000000 GHz	39.0561	13.6757
1.846000000 GHz	39.0592	13.6591
1.847000000 GHz	39.0531	13.6812
1.848000000 GHz	39.0519	13.6674

1.849000000 GHz	39.0461	13.6803
1.850000000 GHz	39.0486	13.6821
1.851000000 GHz	39.0353	13.6876
1.852000000 GHz	39.0465	13.6841
1.853000000 GHz	39.0285	13.6866
1.854000000 GHz	39.0388	13.6866
1.855000000 GHz	39.0186	13.6904
1.856000000 GHz	39.0146	13.6963
1.857000000 GHz	39.0109	13.6929
1.858000000 GHz	39.0165	13.6899
1.859000000 GHz	39.0023	13.6840
1.860000000 GHz	39.0089	13.6923
1.861000000 GHz	38.9866	13.6974
1.862000000 GHz	38.9991	13.6961
1.863000000 GHz	38.9838	13.7029
1.864000000 GHz	38.9811	13.6960
1.865000000 GHz	38.9745	13.6974
1.866000000 GHz	38.9734	13.7224
1.867000000 GHz	38.9720	13.7177
1.868000000 GHz	38.9550	13.7166
1.869000000 GHz	38.9536	13.7119
1.870000000 GHz	38.9549	13.7115
1.871000000 GHz	38.9540	13.7124
1.872000000 GHz	38.9552	13.7359
1.873000000 GHz	38.9367	13.7179
1.874000000 GHz	38.9337	13.7202
1.875000000 GHz	38.9267	13.7159
1.876000000 GHz	38.9220	13.7251
1.877000000 GHz	38.9171	13.7435
1.878000000 GHz	38.9204	13.7270
1.879000000 GHz	38.9166	13.7327
1.880000000 GHz	38.9019	13.7303
1.881000000 GHz	38.9003	13.7346
1.882000000 GHz	38.9011	13.7286
1.883000000 GHz	38.8982	13.7308
1.884000000 GHz	38.8840	13.7340
1.885000000 GHz	38.8851	13.7426
1.886000000 GHz	38.8702	13.7493
1.887000000 GHz	38.8606	13.7408
1.888000000 GHz	38.8762	13.7345
1.889000000 GHz	38.8613	13.7412
1.890000000 GHz	38.8624	13.7498
1.891000000 GHz	38.8449	13.7522
1.892000000 GHz	38.8546	13.7555
1.893000000 GHz	38.8291	13.7688
1.894000000 GHz	38.8473	13.7667
1.895000000 GHz	38.8224	13.7619
1.896000000 GHz	38.8262	13.7747
1.897000000 GHz	38.8141	13.7620
1.898000000 GHz	38.8164	13.7817
1.899000000 GHz	38.8096	13.7774
1.900000000 GHz	38.8049	13.7955
1.901000000 GHz	38.7865	13.7631
1.902000000 GHz	38.7941	13.7913
1.903000000 GHz	38.7709	13.7796
1.904000000 GHz	38.7870	13.8024
1.905000000 GHz	38.7734	13.7966
1.906000000 GHz	38.7694	13.7965
1.907000000 GHz	38.7542	13.7976
1.908000000 GHz	38.7597	13.8034
1.909000000 GHz	38.7472	13.8087
1.910000000 GHz	38.7528	13.8145

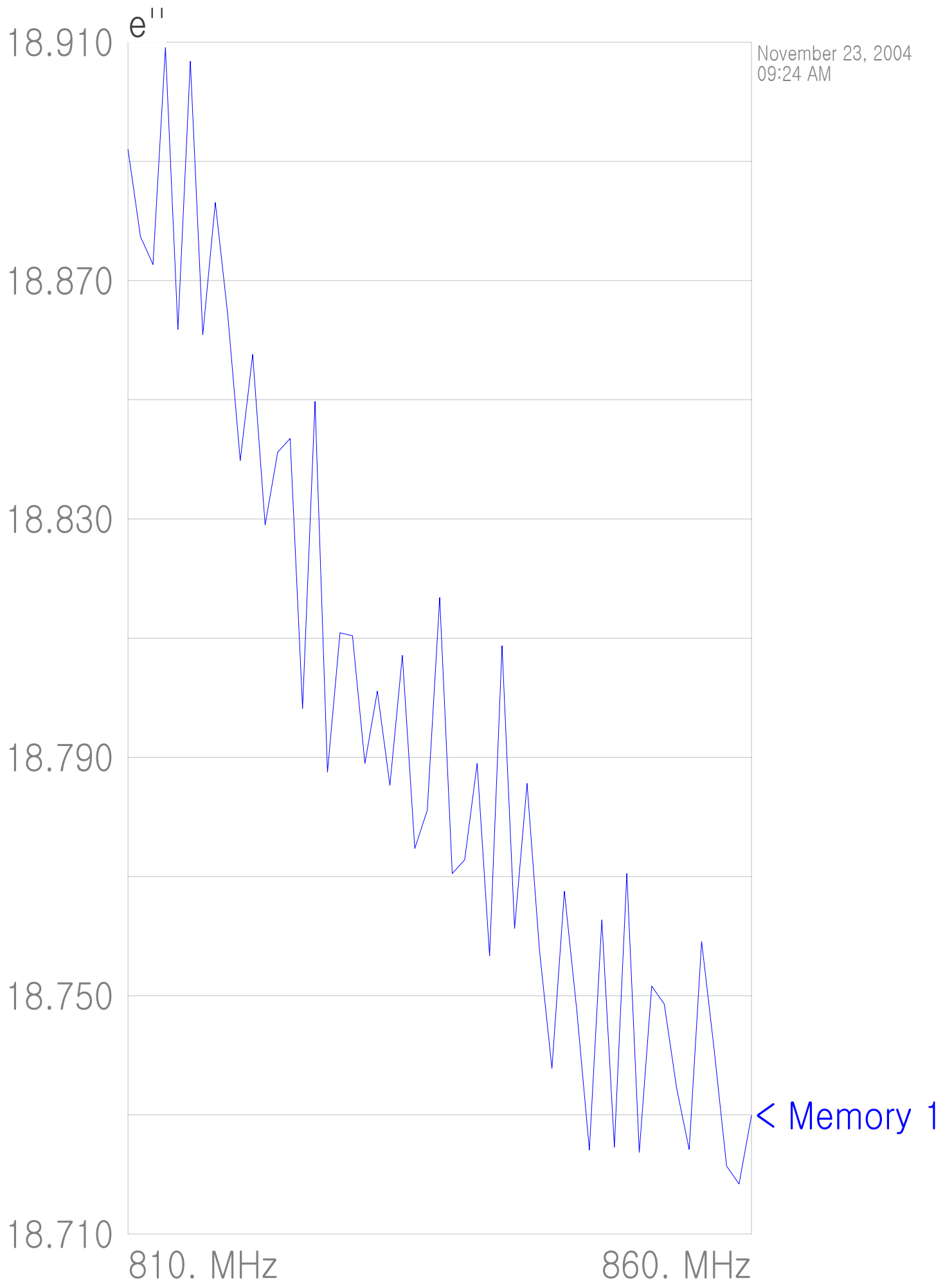
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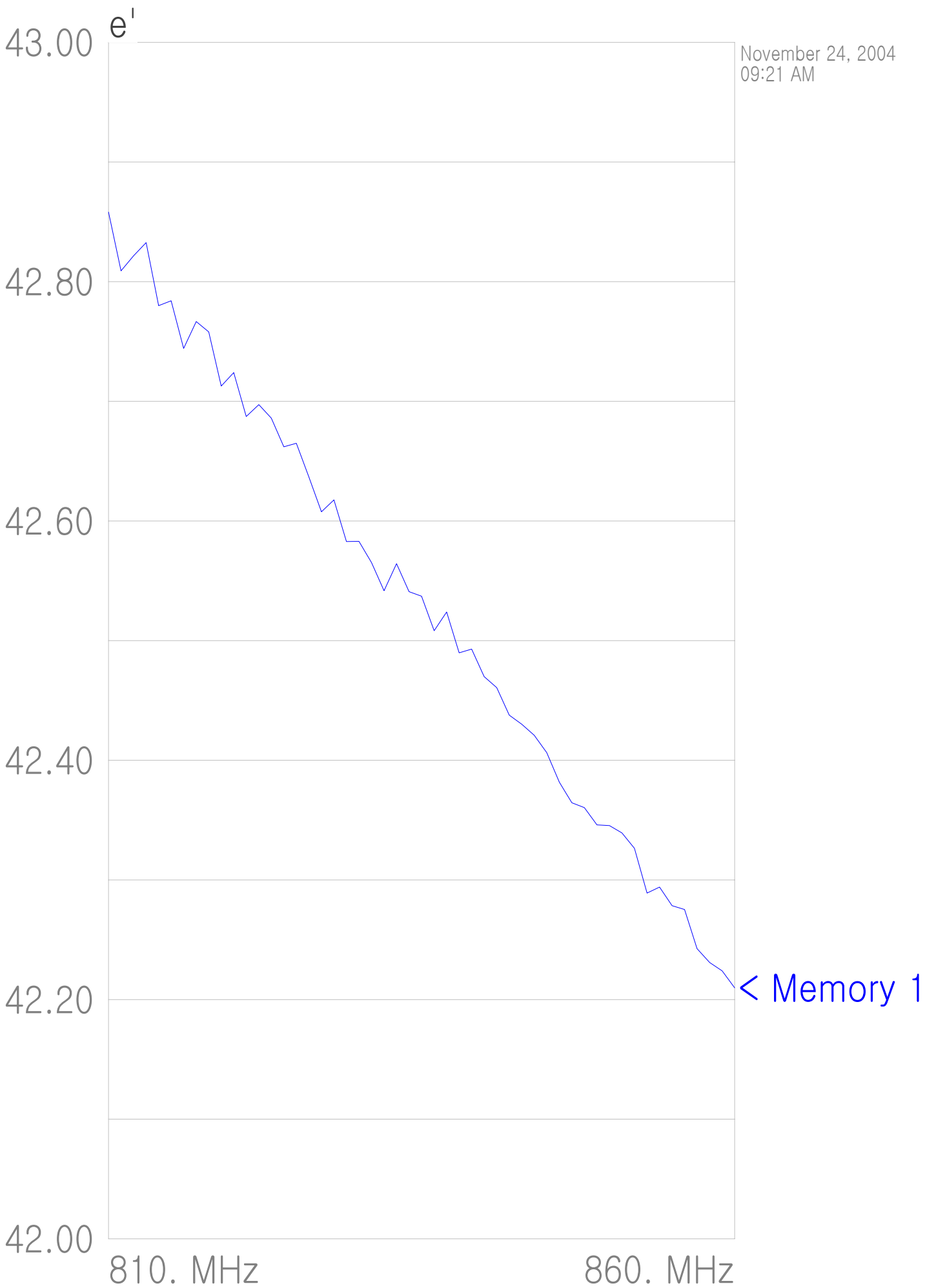
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Frequency	e'	e''
810.000000 MHz	42.8509	18.8920
810.973262 MHz	42.8435	18.8774
811.946524 MHz	42.8389	18.8727
812.919785 MHz	42.8029	18.9091
813.893047 MHz	42.7971	18.8618
814.866309 MHz	42.8066	18.9068
815.845418 MHz	42.7584	18.8609
816.824527 MHz	42.7723	18.8831
817.803636 MHz	42.7425	18.8642
818.782745 MHz	42.7326	18.8398
819.761854 MHz	42.7240	18.8576
820.746845 MHz	42.6916	18.8290
821.731836 MHz	42.7028	18.8412
822.716828 MHz	42.6367	18.8435
823.701819 MHz	42.6635	18.7982
824.686810 MHz	42.6859	18.8497
825.677719 MHz	42.6230	18.7875
826.668628 MHz	42.6692	18.8109
827.659537 MHz	42.6134	18.8104
828.650446 MHz	42.5940	18.7890
829.641354 MHz	42.6054	18.8011
830.638216 MHz	42.5665	18.7853
831.635078 MHz	42.5807	18.8071
832.631941 MHz	42.5267	18.7747
833.628803 MHz	42.5576	18.7811
834.625665 MHz	42.5233	18.8168
835.628516 MHz	42.5180	18.7705
836.631367 MHz	42.5267	18.7728
837.634218 MHz	42.4870	18.7890
838.637068 MHz	42.5067	18.7567
839.639919 MHz	42.4879	18.8087
840.648795 MHz	42.4510	18.7613
841.657671 MHz	42.4557	18.7856
842.666547 MHz	42.4245	18.7576
843.675423 MHz	42.4374	18.7378
844.684299 MHz	42.4230	18.7675
845.699236 MHz	42.3837	18.7473
846.714173 MHz	42.3904	18.7241
847.729110 MHz	42.3632	18.7627
848.744047 MHz	42.3500	18.7246
849.758984 MHz	42.3510	18.7705
850.780018 MHz	42.3146	18.7237
851.801053 MHz	42.3415	18.7516
852.822087 MHz	42.2973	18.7486
853.843122 MHz	42.2913	18.7344
854.864157 MHz	42.3070	18.7242
855.891325 MHz	42.2741	18.7591
856.918494 MHz	42.2464	18.7411
857.945663 MHz	42.2594	18.7214
858.972831 MHz	42.2157	18.7184
860.000000 MHz	42.2276	18.7299

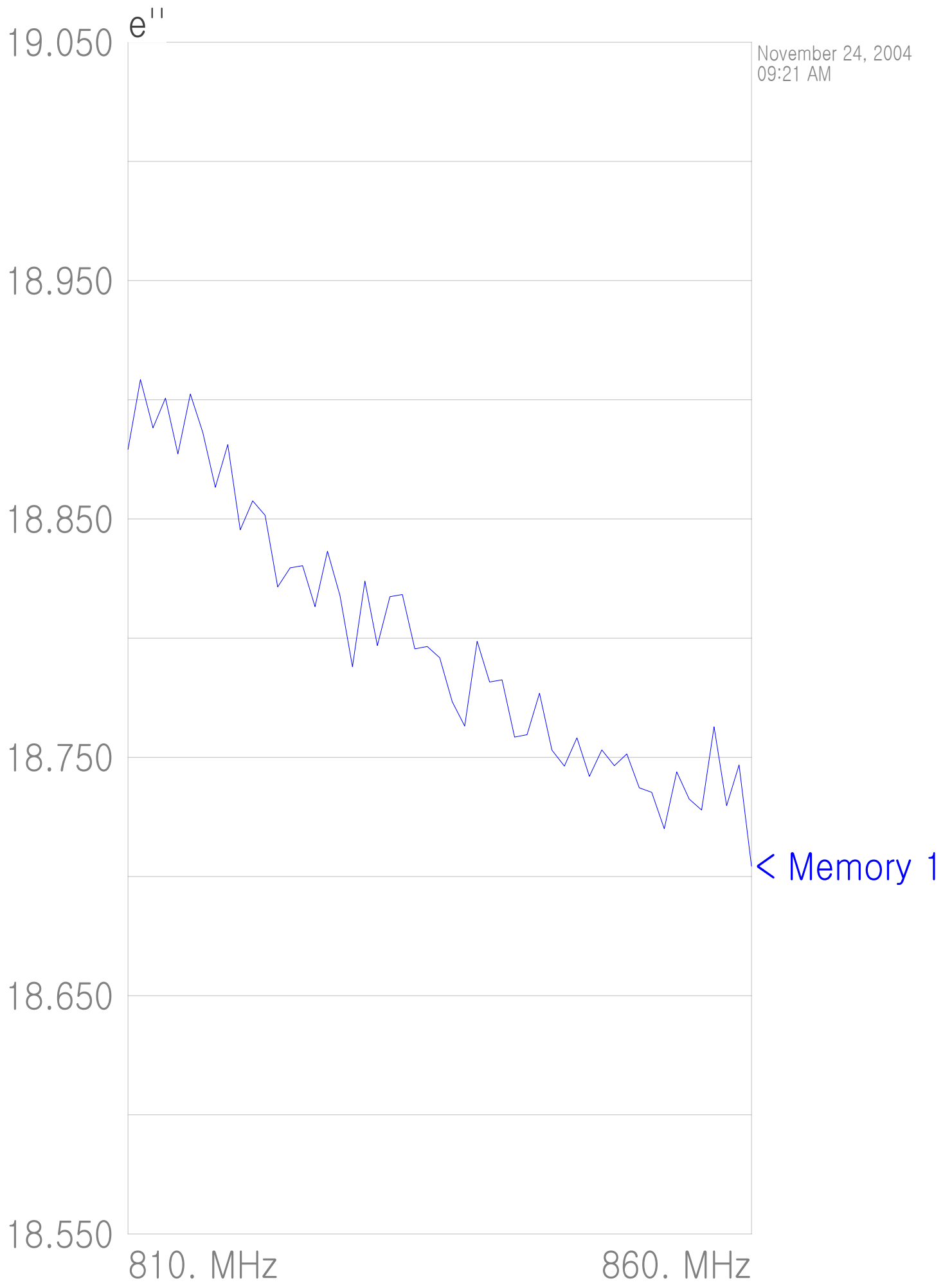
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Frequency	e'	e''
810.000000 MHz	42.8581	18.8792
810.973262 MHz	42.8091	18.9085
811.946524 MHz	42.8217	18.8882
812.919785 MHz	42.8327	18.9007
813.893047 MHz	42.7800	18.8773
814.866309 MHz	42.7840	18.9024
815.845418 MHz	42.7442	18.8863
816.824527 MHz	42.7667	18.8633
817.803636 MHz	42.7580	18.8812
818.782745 MHz	42.7128	18.8454
819.761854 MHz	42.7240	18.8576
820.746845 MHz	42.6873	18.8515
821.731836 MHz	42.6972	18.8215
822.716828 MHz	42.6859	18.8295
823.701819 MHz	42.6620	18.8304
824.686810 MHz	42.6649	18.8132
825.677719 MHz	42.6369	18.8365
826.668628 MHz	42.6077	18.8178
827.659537 MHz	42.6176	18.7880
828.650446 MHz	42.5828	18.8239
829.641354 MHz	42.5830	18.7969
830.638216 MHz	42.5652	18.8174
831.635078 MHz	42.5417	18.8183
832.631941 MHz	42.5643	18.7955
833.628803 MHz	42.5409	18.7965
834.625665 MHz	42.5371	18.7918
835.628516 MHz	42.5083	18.7733
836.631367 MHz	42.5239	18.7631
837.634218 MHz	42.4898	18.7987
838.637068 MHz	42.4929	18.7816
839.639919 MHz	42.4699	18.7825
840.648795 MHz	42.4607	18.7585
841.657671 MHz	42.4377	18.7595
842.666547 MHz	42.4301	18.7769
843.675423 MHz	42.4209	18.7530
844.684299 MHz	42.4064	18.7463
845.699236 MHz	42.3817	18.7582
846.714173 MHz	42.3645	18.7420
847.729110 MHz	42.3604	18.7531
848.744047 MHz	42.3460	18.7465
849.758984 MHz	42.3454	18.7514
850.780018 MHz	42.3393	18.7372
851.801053 MHz	42.3264	18.7353
852.822087 MHz	42.2890	18.7200
853.843122 MHz	42.2940	18.7439
854.864157 MHz	42.2785	18.7325
855.891325 MHz	42.2753	18.7279
856.918494 MHz	42.2425	18.7628
857.945663 MHz	42.2310	18.7297
858.972831 MHz	42.2240	18.7468
860.000000 MHz	42.2098	18.7043

