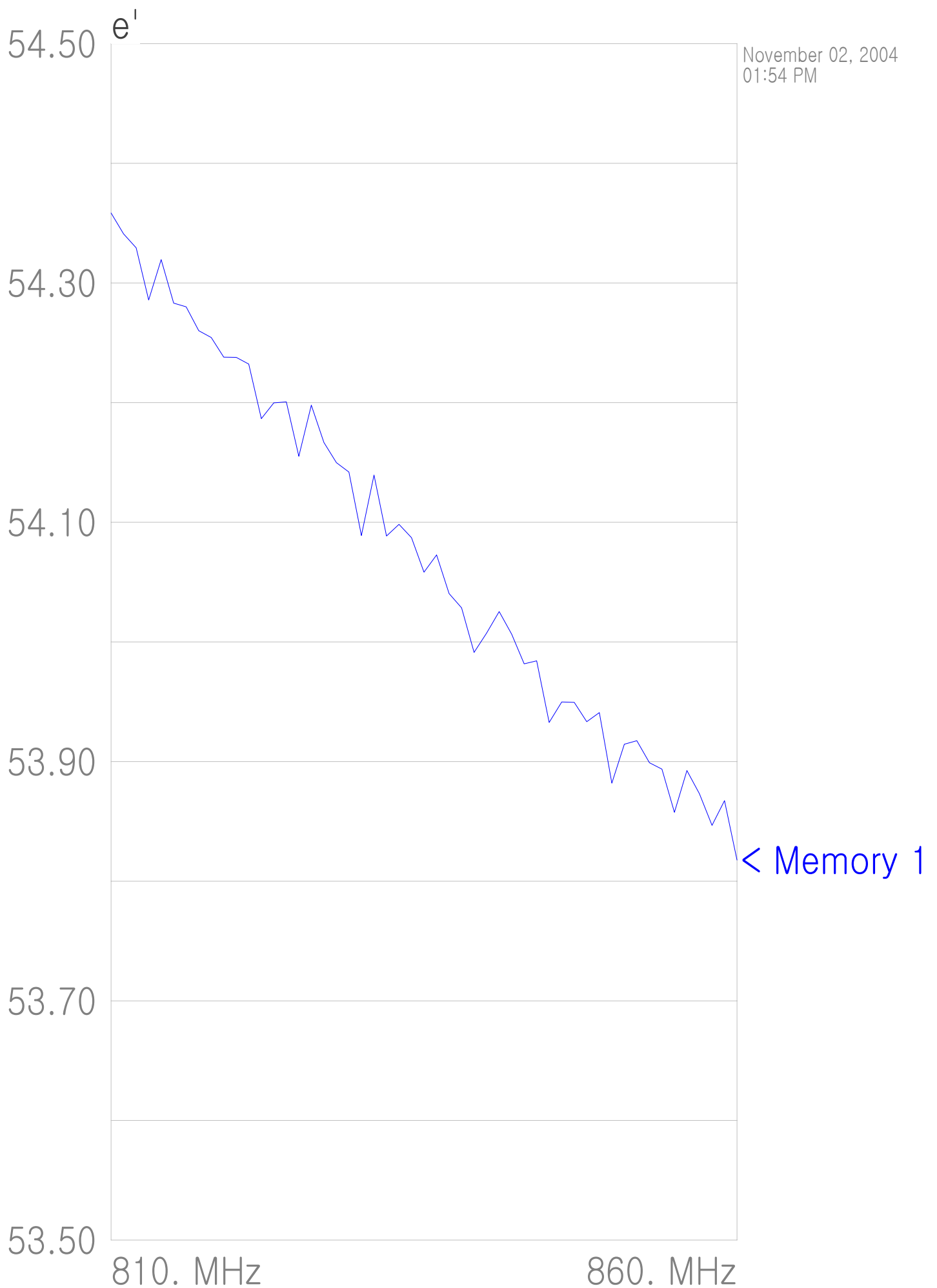


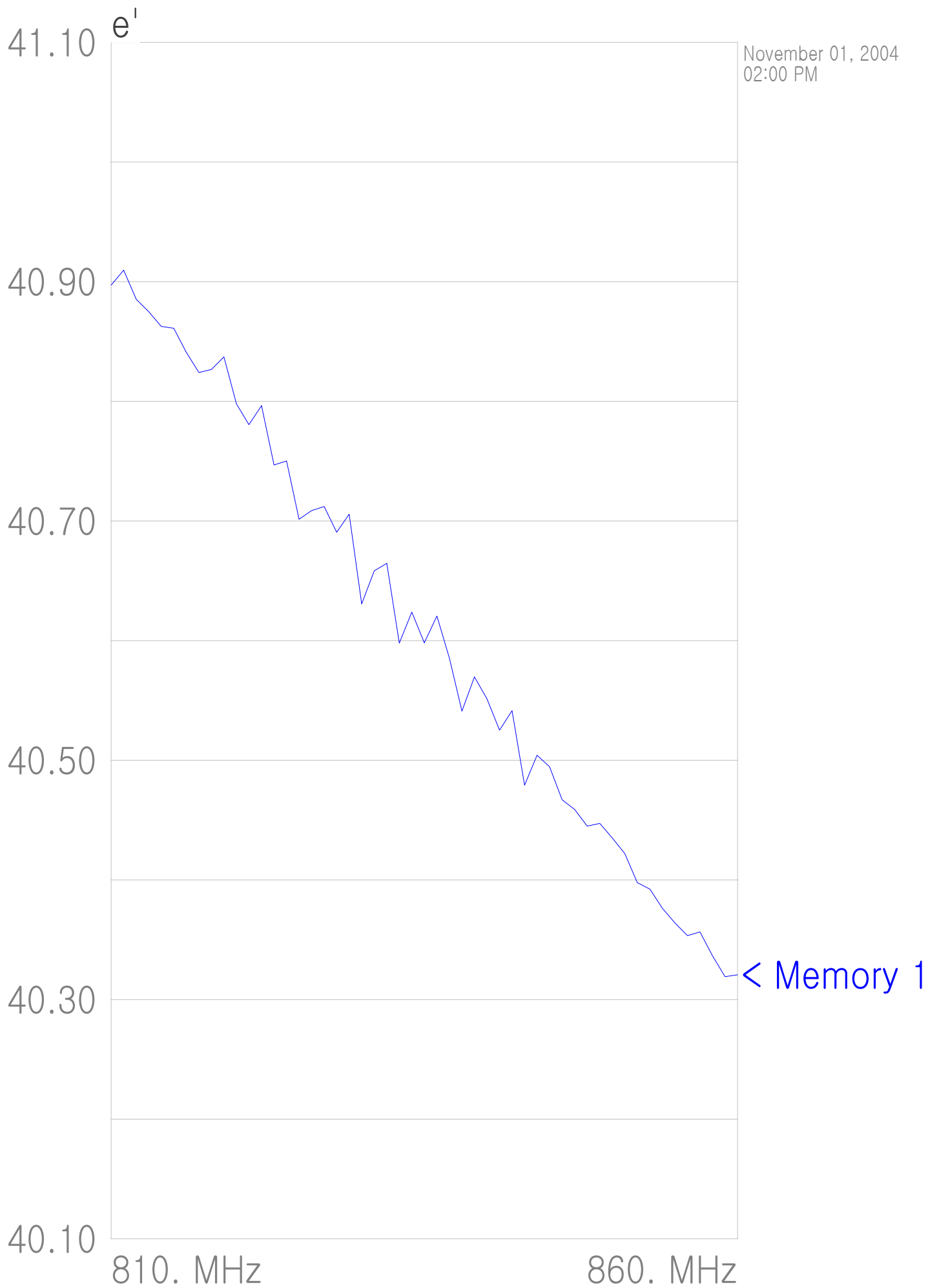
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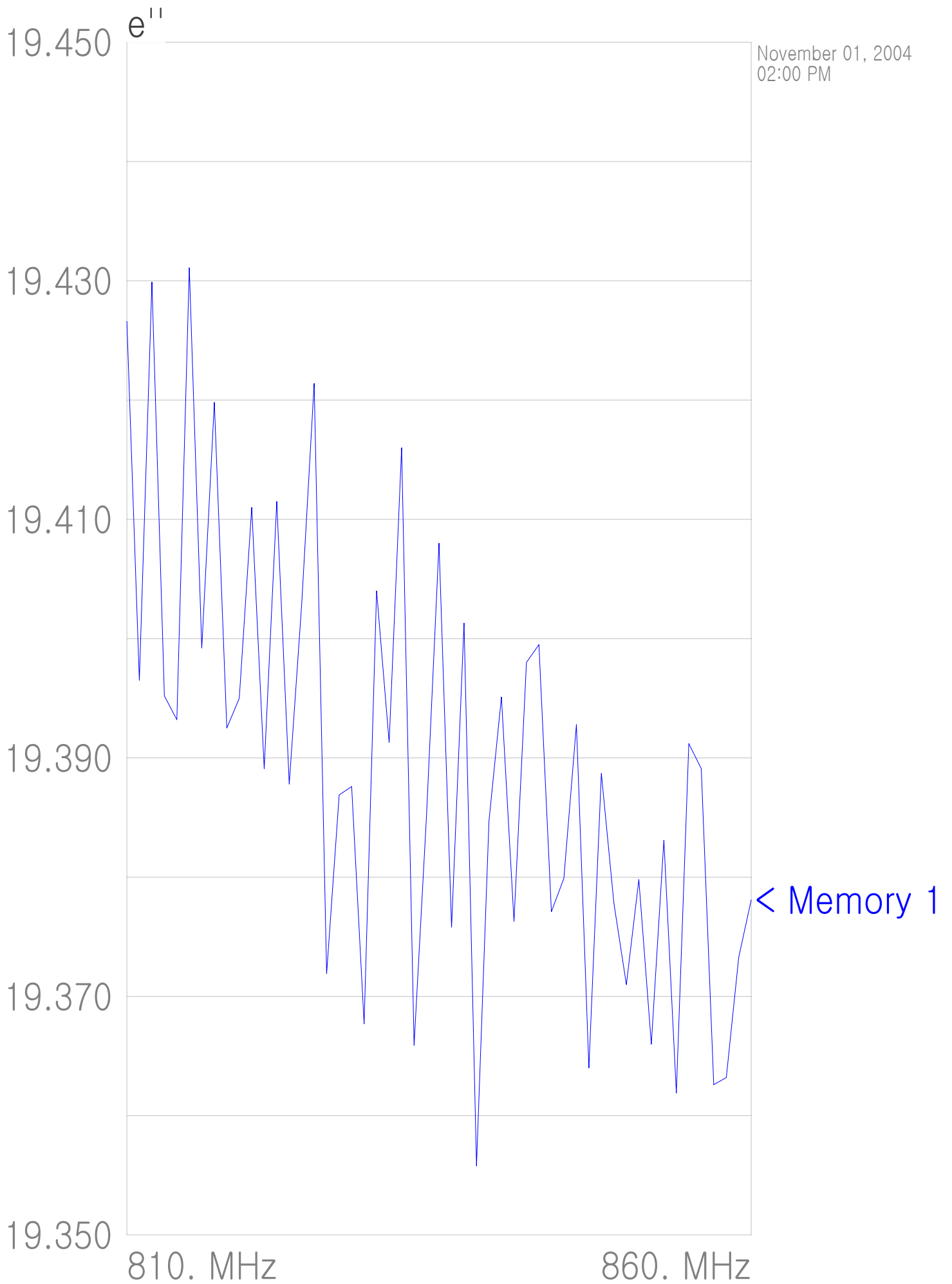
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SubTitle



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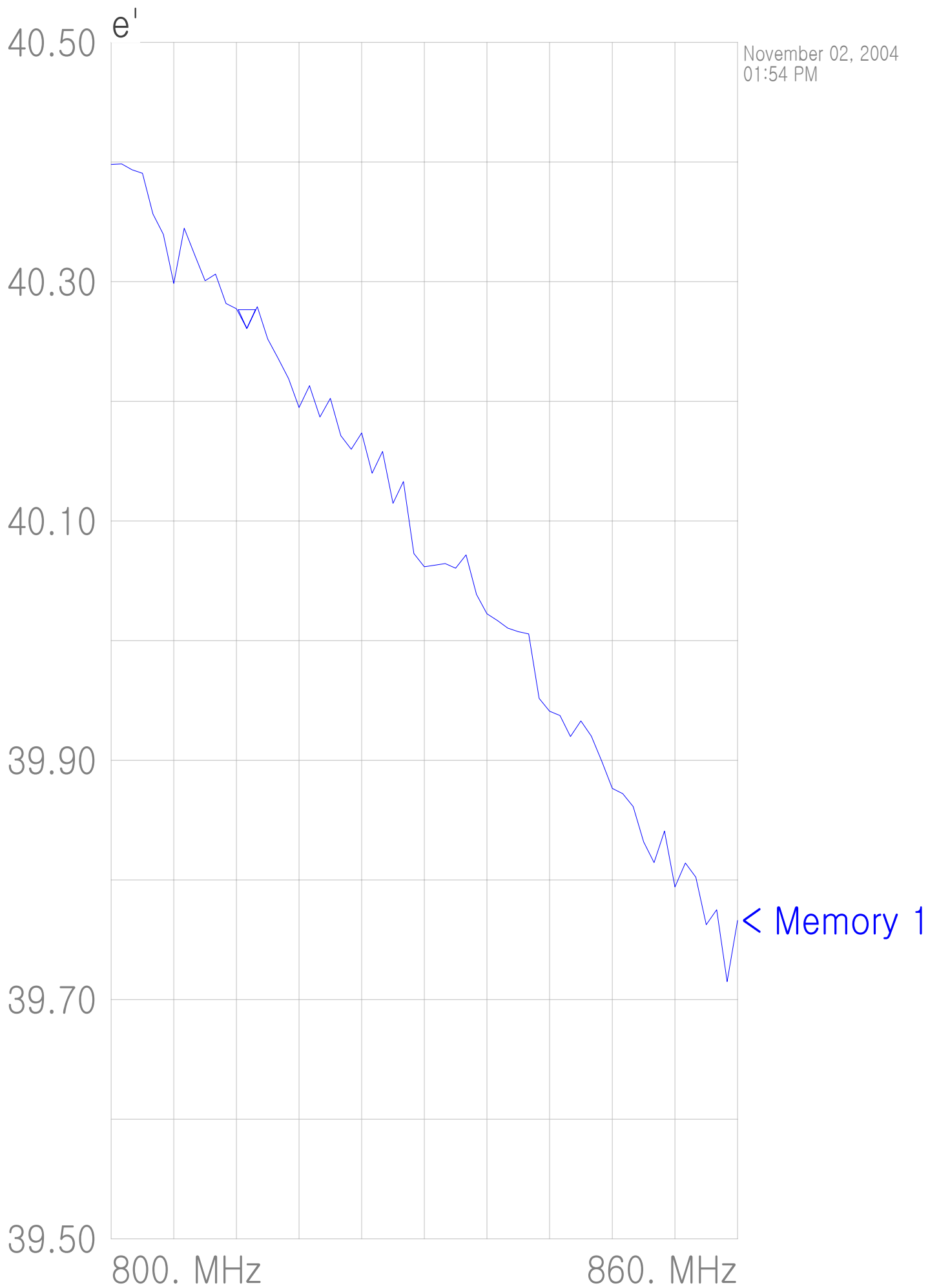
SubTitle



Frequency	e'	e''
810.000000 MHz	40.8972	19.4266
810.973262 MHz	40.9096	19.3965
811.946524 MHz	40.8852	19.4299
812.919785 MHz	40.8749	19.3952
813.893047 MHz	40.8626	19.3932
814.866309 MHz	40.8611	19.4311
815.845418 MHz	40.8409	19.3992
816.824527 MHz	40.8241	19.4198
817.803636 MHz	40.8266	19.3925
818.782745 MHz	40.8371	19.3950
819.761854 MHz	40.7979	19.4110
820.746845 MHz	40.7805	19.3891
821.731836 MHz	40.7964	19.4115
822.716828 MHz	40.7468	19.3878
823.701819 MHz	40.7502	19.4029
824.686810 MHz	40.7015	19.4214
825.677719 MHz	40.7086	19.3719
826.668628 MHz	40.7121	19.3869
827.659537 MHz	40.6906	19.3876
828.650446 MHz	40.7057	19.3677
829.641354 MHz	40.6307	19.4040
830.638216 MHz	40.6584	19.3913
831.635078 MHz	40.6646	19.4160
832.631941 MHz	40.5979	19.3659
833.628803 MHz	40.6238	19.3852
834.625665 MHz	40.5982	19.4080
835.628516 MHz	40.6205	19.3758
836.631367 MHz	40.5853	19.4013
837.634218 MHz	40.5411	19.3558
838.637068 MHz	40.5697	19.3847
839.639919 MHz	40.5514	19.3951
840.648795 MHz	40.5252	19.3763
841.657671 MHz	40.5414	19.3980
842.666547 MHz	40.4792	19.3995
843.675423 MHz	40.5042	19.3771
844.684299 MHz	40.4945	19.3799
845.699236 MHz	40.4669	19.3928
846.714173 MHz	40.4589	19.3640
847.729110 MHz	40.4450	19.3887
848.744047 MHz	40.4472	19.3778
849.758984 MHz	40.4350	19.3710
850.780018 MHz	40.4220	19.3798
851.801053 MHz	40.3977	19.3660
852.822087 MHz	40.3923	19.3831
853.843122 MHz	40.3762	19.3619
854.864157 MHz	40.3640	19.3912
855.891325 MHz	40.3534	19.3891
856.918494 MHz	40.3565	19.3626
857.945663 MHz	40.3365	19.3632
858.972831 MHz	40.3191	19.3733
860.000000 MHz	40.3207	19.3781

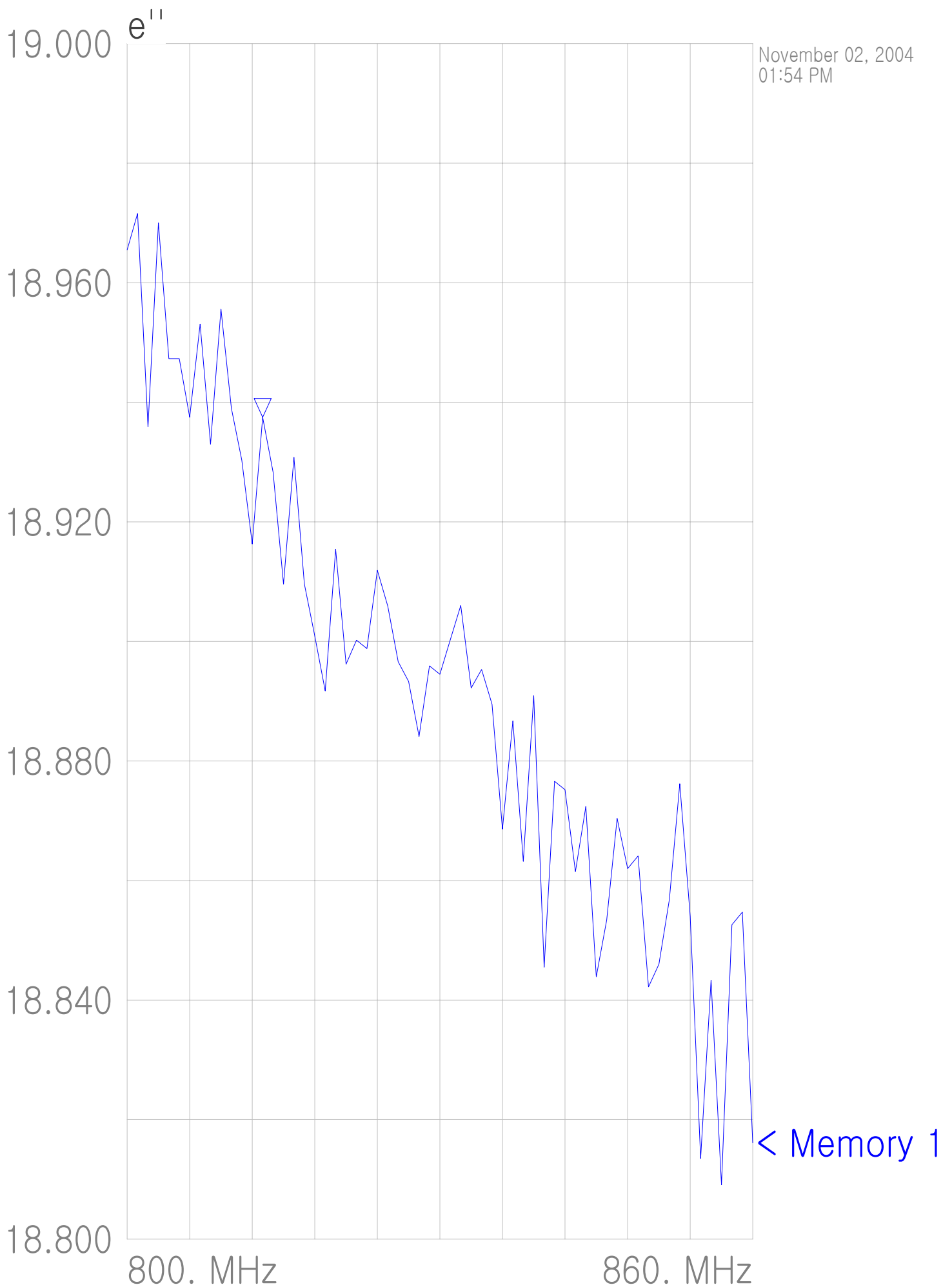
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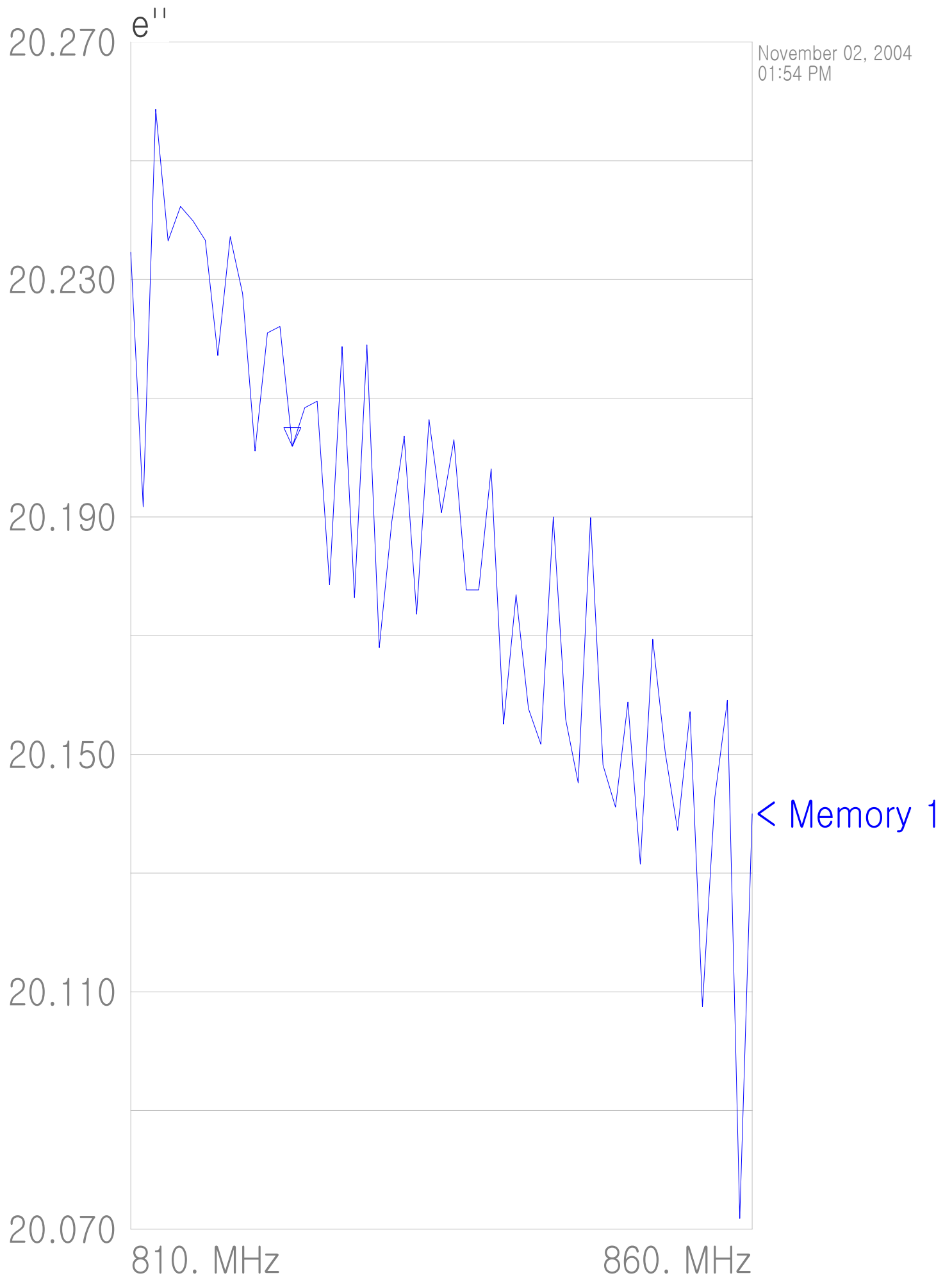


Frequency	e'	e''
800.000000 MHz	40.3980	18.9655
801.000000 MHz	40.3985	18.9716
802.000000 MHz	40.3935	18.9359
803.000000 MHz	40.3906	18.9700
804.000000 MHz	40.3567	18.9473
805.000000 MHz	40.3396	18.9473
806.000000 MHz	40.2985	18.9375
807.000000 MHz	40.3447	18.9531
808.000000 MHz	40.3225	18.9330
809.000000 MHz	40.3008	18.9556
810.000000 MHz	40.3063	18.9390
811.000000 MHz	40.2818	18.9303
812.000000 MHz	40.2774	18.9163
813.000000 MHz	40.2609	18.9375
814.000000 MHz	40.2791	18.9283
815.000000 MHz	40.2521	18.9096
816.000000 MHz	40.2358	18.9308
817.000000 MHz	40.2189	18.9096
818.000000 MHz	40.1948	18.9009
819.000000 MHz	40.2130	18.8917
820.000000 MHz	40.1869	18.9154
821.000000 MHz	40.2025	18.8962
822.000000 MHz	40.1713	18.9002
823.000000 MHz	40.1599	18.8988
824.000000 MHz	40.1736	18.9119
825.000000 MHz	40.1399	18.9059
826.000000 MHz	40.1581	18.8966
827.000000 MHz	40.1148	18.8933
828.000000 MHz	40.1330	18.8841
829.000000 MHz	40.0728	18.8959
830.000000 MHz	40.0617	18.8945
831.000000 MHz	40.0630	18.9003
832.000000 MHz	40.0644	18.9060
833.000000 MHz	40.0605	18.8922
834.000000 MHz	40.0717	18.8953
835.000000 MHz	40.0386	18.8895
836.000000 MHz	40.0224	18.8686
837.000000 MHz	40.0168	18.8867
838.000000 MHz	40.0104	18.8632
839.000000 MHz	40.0075	18.8909
840.000000 MHz	40.0056	18.8455
841.000000 MHz	39.9517	18.8766
842.000000 MHz	39.9410	18.8752
843.000000 MHz	39.9374	18.8615
844.000000 MHz	39.9198	18.8724
845.000000 MHz	39.9329	18.8439
846.000000 MHz	39.9202	18.8534
847.000000 MHz	39.8992	18.8704
848.000000 MHz	39.8765	18.8620
849.000000 MHz	39.8721	18.8641
850.000000 MHz	39.8613	18.8422
851.000000 MHz	39.8318	18.8460
852.000000 MHz	39.8145	18.8568
853.000000 MHz	39.8408	18.8762
854.000000 MHz	39.7941	18.8540
855.000000 MHz	39.8141	18.8135
856.000000 MHz	39.8023	18.8433
857.000000 MHz	39.7626	18.8091
858.000000 MHz	39.7751	18.8526

859.000000 MHz	39.7150	18.8547
860.000000 MHz	39.7661	18.8161

Title

SubTitle



Frequency	e'	e''
810.000000 MHz	54.3585	20.2346
810.973262 MHz	54.3410	20.1917
811.946524 MHz	54.3294	20.2587
812.919785 MHz	54.2858	20.2365
813.893047 MHz	54.3195	20.2423
814.866309 MHz	54.2832	20.2399
815.845418 MHz	54.2801	20.2366
816.824527 MHz	54.2601	20.2172
817.803636 MHz	54.2544	20.2372
818.782745 MHz	54.2380	20.2276
819.761854 MHz	54.2378	20.2011
820.746845 MHz	54.2322	20.2210
821.731836 MHz	54.1866	20.2221
822.716828 MHz	54.1998	20.2019
823.701819 MHz	54.2006	20.2084
824.686810 MHz	54.1552	20.2095
825.677719 MHz	54.1978	20.1786
826.668628 MHz	54.1667	20.2187
827.659537 MHz	54.1498	20.1764
828.650446 MHz	54.1420	20.2190
829.641354 MHz	54.0889	20.1680
830.638216 MHz	54.1395	20.1892
831.635078 MHz	54.0885	20.2036
832.631941 MHz	54.0983	20.1736
833.628803 MHz	54.0871	20.2064
834.625665 MHz	54.0583	20.1907
835.628516 MHz	54.0727	20.2030
836.631367 MHz	54.0404	20.1777
837.634218 MHz	54.0285	20.1777
838.637068 MHz	53.9913	20.1981
839.639919 MHz	54.0073	20.1551
840.648795 MHz	54.0254	20.1769
841.657671 MHz	54.0065	20.1577
842.666547 MHz	53.9817	20.1517
843.675423 MHz	53.9842	20.1900
844.684299 MHz	53.9327	20.1559
845.699236 MHz	53.9498	20.1452
846.714173 MHz	53.9495	20.1899
847.729110 MHz	53.9333	20.1482
848.744047 MHz	53.9409	20.1411
849.758984 MHz	53.8819	20.1588
850.780018 MHz	53.9145	20.1315
851.801053 MHz	53.9174	20.1694
852.822087 MHz	53.8990	20.1503
853.843122 MHz	53.8937	20.1372
854.864157 MHz	53.8576	20.1572
855.891325 MHz	53.8925	20.1075
856.918494 MHz	53.8731	20.1428
857.945663 MHz	53.8467	20.1591
858.972831 MHz	53.8673	20.0718
860.000000 MHz	53.8177	20.1400

