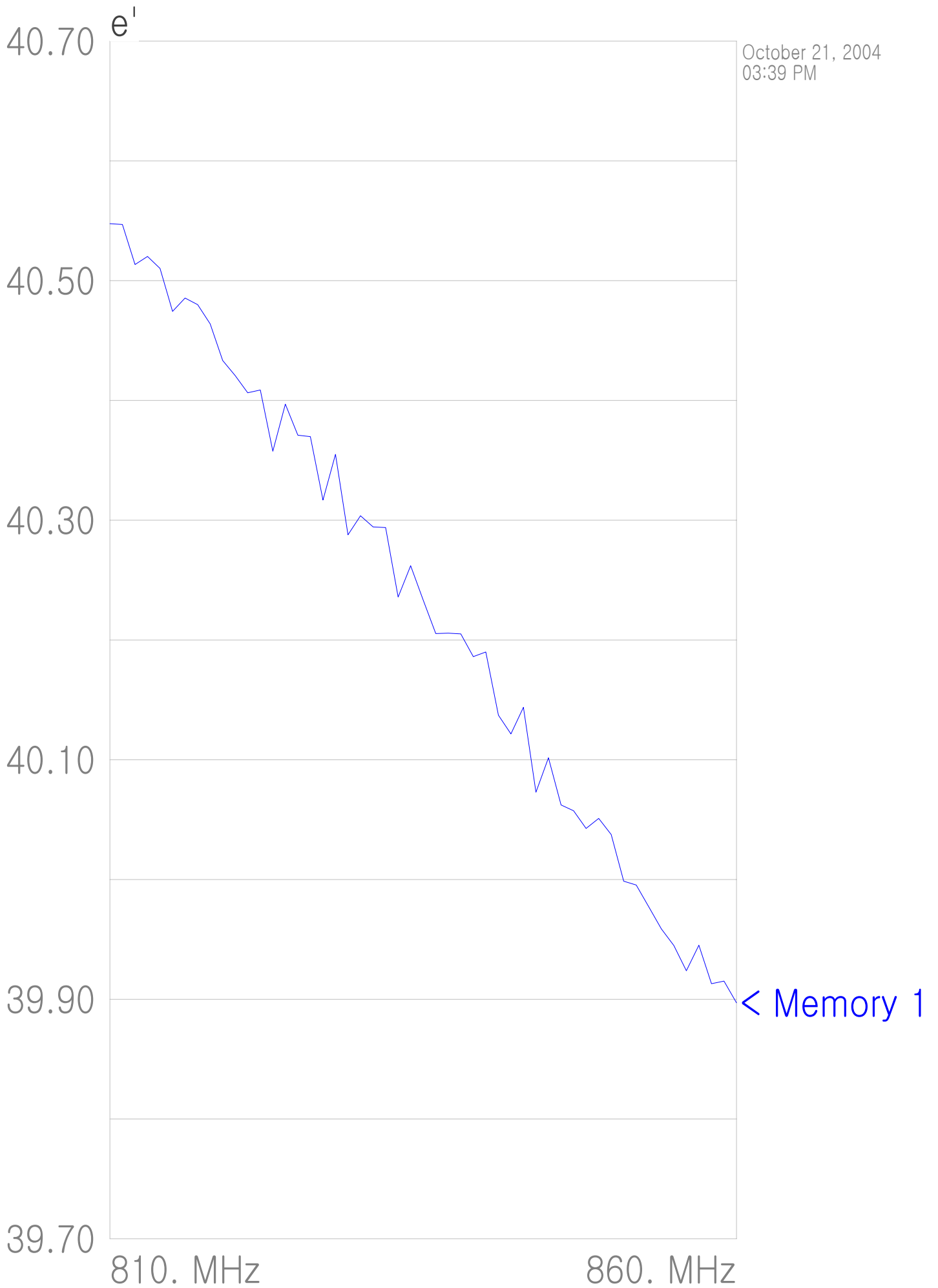


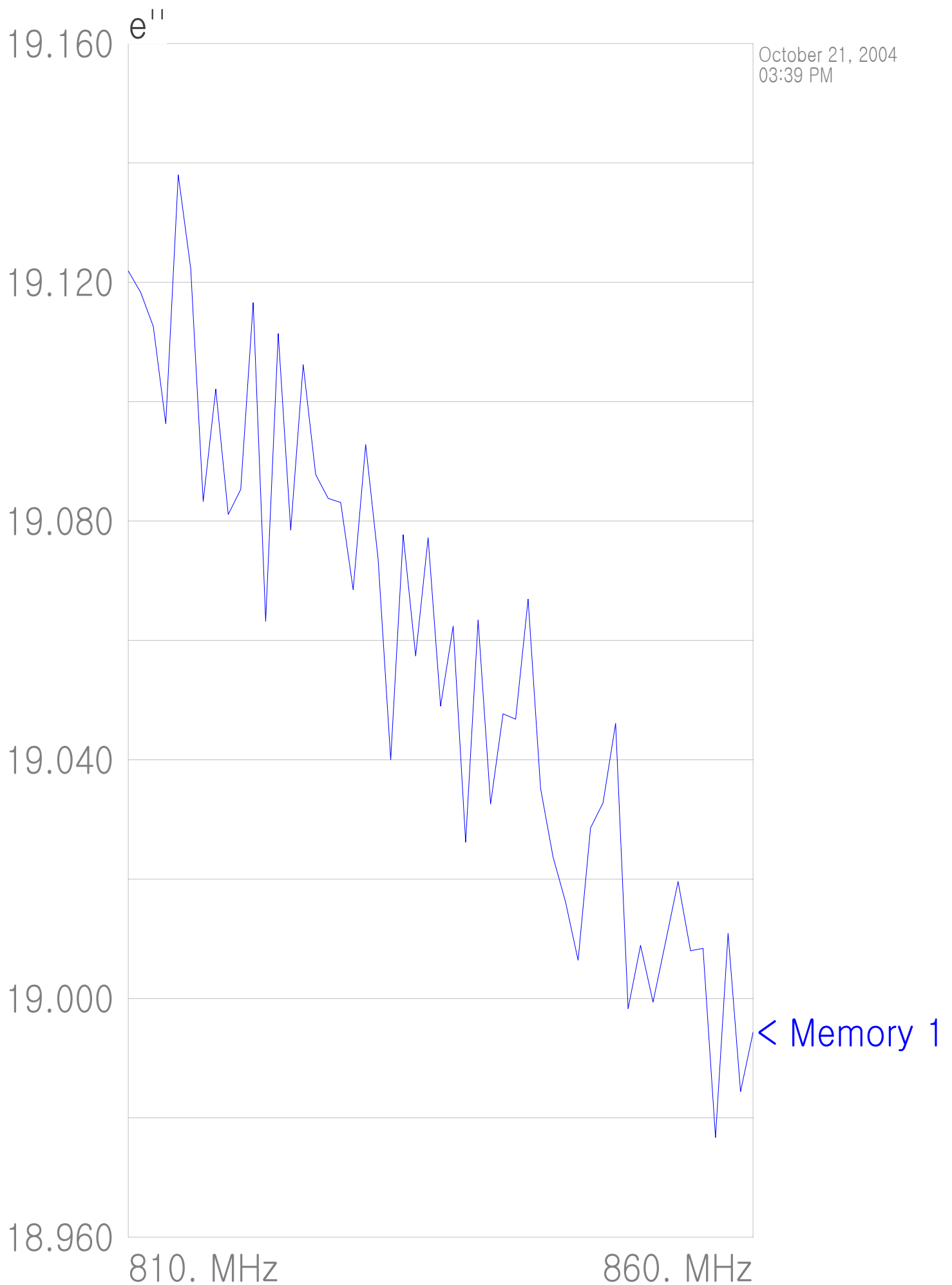
Title

SubTitle



Title

SubTitle



Frequency	e'	e''
810.000000 MHz	40.5476	19.1219
810.973262 MHz	40.5469	19.1183
811.946524 MHz	40.5135	19.1126
812.919785 MHz	40.5202	19.0963
813.893047 MHz	40.5102	19.1380
814.866309 MHz	40.4744	19.1223
815.845418 MHz	40.4855	19.0833
816.824527 MHz	40.4800	19.1021
817.803636 MHz	40.4639	19.0811
818.782745 MHz	40.4333	19.0853
819.761854 MHz	40.4207	19.1166
820.746845 MHz	40.4064	19.0632
821.731836 MHz	40.4087	19.1114
822.716828 MHz	40.3576	19.0785
823.701819 MHz	40.3969	19.1062
824.686810 MHz	40.3710	19.0878
825.677719 MHz	40.3698	19.0838
826.668628 MHz	40.3168	19.0831
827.659537 MHz	40.3550	19.0685
828.650446 MHz	40.2878	19.0928
829.641354 MHz	40.3037	19.0736
830.638216 MHz	40.2944	19.0400
831.635078 MHz	40.2939	19.0777
832.631941 MHz	40.2358	19.0574
833.628803 MHz	40.2620	19.0772
834.625665 MHz	40.2334	19.0490
835.628516 MHz	40.2053	19.0624
836.631367 MHz	40.2057	19.0262
837.634218 MHz	40.2051	19.0634
838.637068 MHz	40.1861	19.0326
839.639919 MHz	40.1900	19.0477
840.648795 MHz	40.1372	19.0468
841.657671 MHz	40.1216	19.0669
842.666547 MHz	40.1438	19.0352
843.675423 MHz	40.0729	19.0237
844.684299 MHz	40.1016	19.0162
845.699236 MHz	40.0622	19.0064
846.714173 MHz	40.0574	19.0286
847.729110 MHz	40.0426	19.0328
848.744047 MHz	40.0510	19.0461
849.758984 MHz	40.0375	18.9983
850.780018 MHz	39.9986	19.0089
851.801053 MHz	39.9954	18.9994
852.822087 MHz	39.9771	19.0095
853.843122 MHz	39.9588	19.0196
854.864157 MHz	39.9449	19.0080
855.891325 MHz	39.9238	19.0084
856.918494 MHz	39.9451	18.9767
857.945663 MHz	39.9130	19.0109
858.972831 MHz	39.9152	18.9844
860.000000 MHz	39.8970	18.9943

