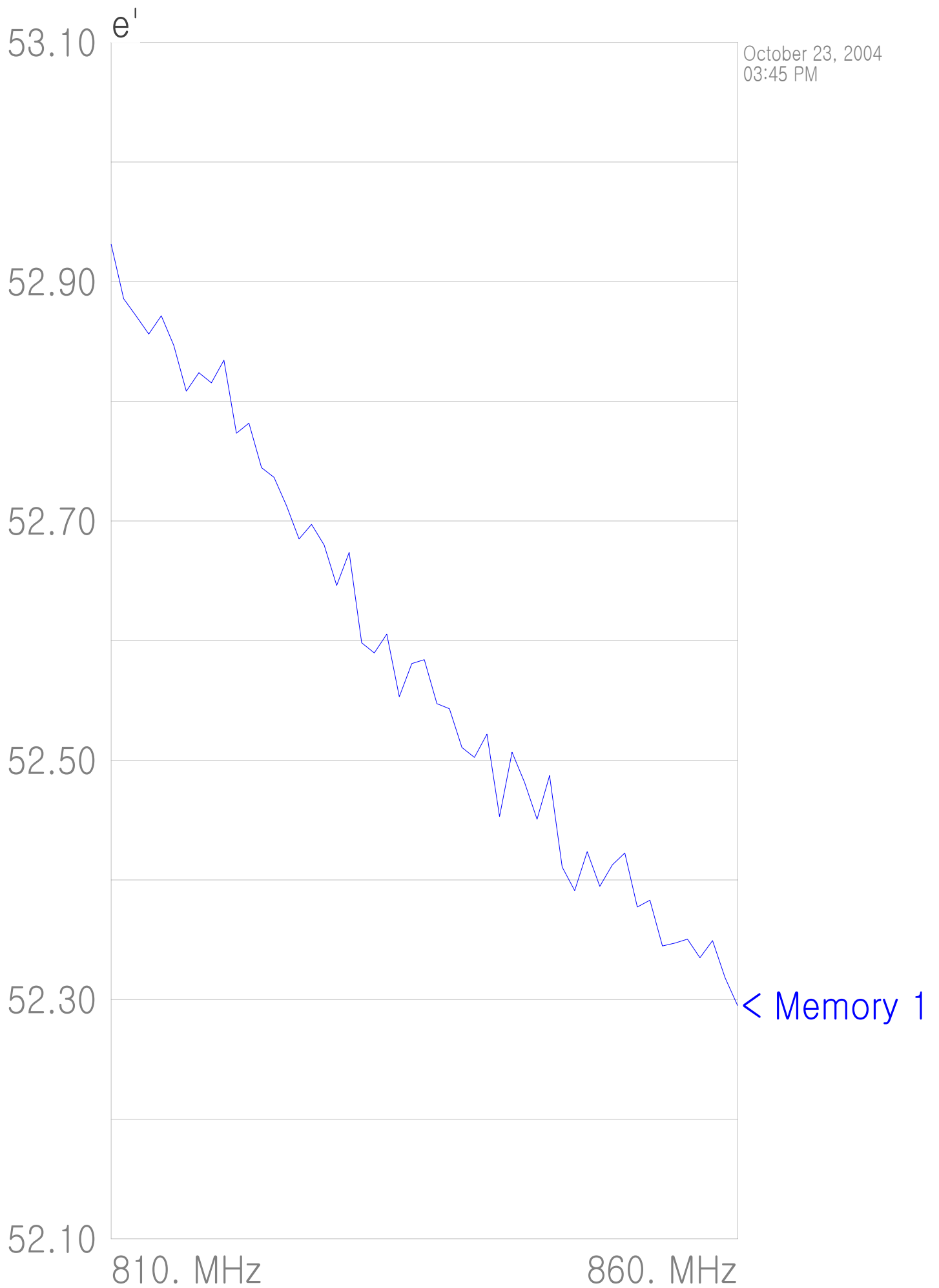


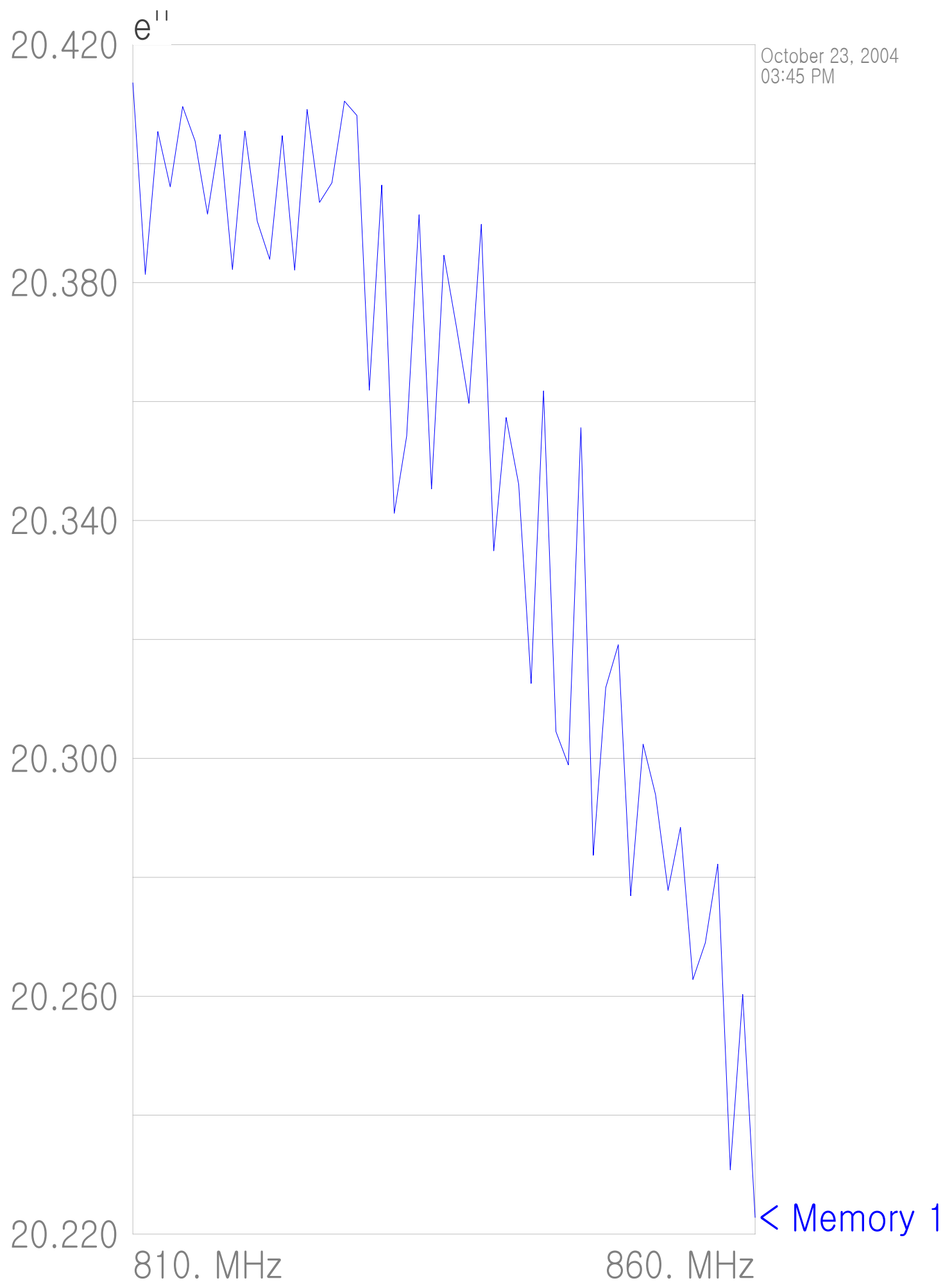
# Title

## SubTitle



# Title

## SubTitle



| Frequency      | e'      | e''     |
|----------------|---------|---------|
| 810.000000 MHz | 52.9313 | 20.4136 |
| 810.973262 MHz | 52.8858 | 20.3814 |
| 811.946524 MHz | 52.8712 | 20.4054 |
| 812.919785 MHz | 52.8562 | 20.3961 |
| 813.893047 MHz | 52.8715 | 20.4096 |
| 814.866309 MHz | 52.8467 | 20.4038 |
| 815.845418 MHz | 52.8085 | 20.3915 |
| 816.824527 MHz | 52.8239 | 20.4049 |
| 817.803636 MHz | 52.8155 | 20.3822 |
| 818.782745 MHz | 52.8344 | 20.4055 |
| 819.761854 MHz | 52.7733 | 20.3903 |
| 820.746845 MHz | 52.7818 | 20.3839 |
| 821.731836 MHz | 52.7446 | 20.4047 |
| 822.716828 MHz | 52.7364 | 20.3821 |
| 823.701819 MHz | 52.7127 | 20.4091 |
| 824.686810 MHz | 52.6850 | 20.3935 |
| 825.677719 MHz | 52.6971 | 20.3968 |
| 826.668628 MHz | 52.6799 | 20.4105 |
| 827.659537 MHz | 52.6461 | 20.4081 |
| 828.650446 MHz | 52.6737 | 20.3619 |
| 829.641354 MHz | 52.5982 | 20.3964 |
| 830.638216 MHz | 52.5897 | 20.3412 |
| 831.635078 MHz | 52.6054 | 20.3542 |
| 832.631941 MHz | 52.5531 | 20.3914 |
| 833.628803 MHz | 52.5808 | 20.3453 |
| 834.625665 MHz | 52.5841 | 20.3846 |
| 835.628516 MHz | 52.5473 | 20.3725 |
| 836.631367 MHz | 52.5431 | 20.3597 |
| 837.634218 MHz | 52.5107 | 20.3898 |
| 838.637068 MHz | 52.5024 | 20.3349 |
| 839.639919 MHz | 52.5218 | 20.3573 |
| 840.648795 MHz | 52.4530 | 20.3461 |
| 841.657671 MHz | 52.5067 | 20.3126 |
| 842.666547 MHz | 52.4815 | 20.3618 |
| 843.675423 MHz | 52.4507 | 20.3045 |
| 844.684299 MHz | 52.4872 | 20.2989 |
| 845.699236 MHz | 52.4108 | 20.3556 |
| 846.714173 MHz | 52.3911 | 20.2837 |
| 847.729110 MHz | 52.4236 | 20.3119 |
| 848.744047 MHz | 52.3946 | 20.3191 |
| 849.758984 MHz | 52.4125 | 20.2769 |
| 850.780018 MHz | 52.4225 | 20.3024 |
| 851.801053 MHz | 52.3773 | 20.2939 |
| 852.822087 MHz | 52.3830 | 20.2778 |
| 853.843122 MHz | 52.3448 | 20.2884 |
| 854.864157 MHz | 52.3472 | 20.2628 |
| 855.891325 MHz | 52.3505 | 20.2690 |
| 856.918494 MHz | 52.3349 | 20.2822 |
| 857.945663 MHz | 52.3493 | 20.2308 |
| 858.972831 MHz | 52.3183 | 20.2603 |
| 860.000000 MHz | 52.2950 | 20.2228 |

