

Appendix F

Frequency Stability Measurements

According to CFR 47 (FCC) part 2.1055

Prüfbericht - Nr.: 17000535 001

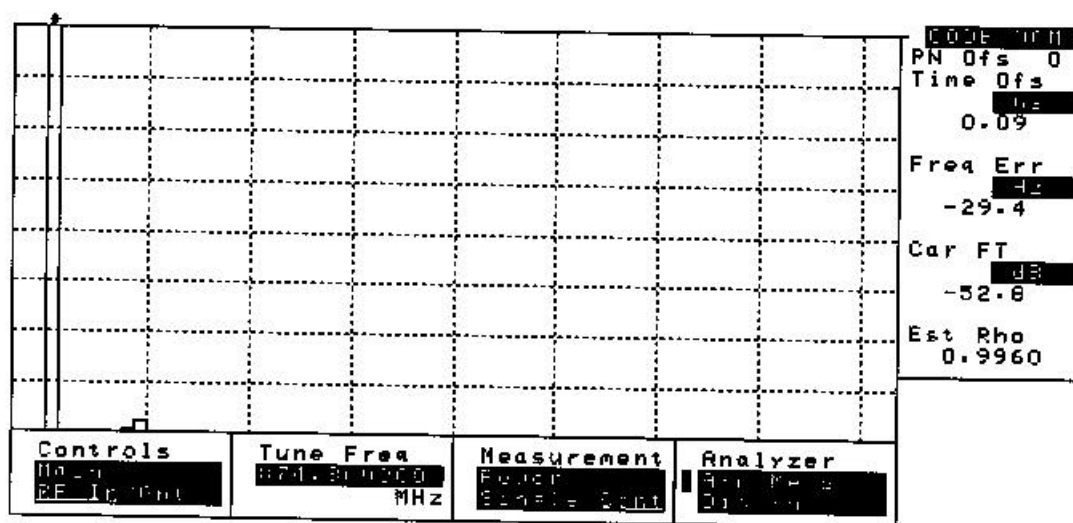
Test Report No.

Seite 2 von 8

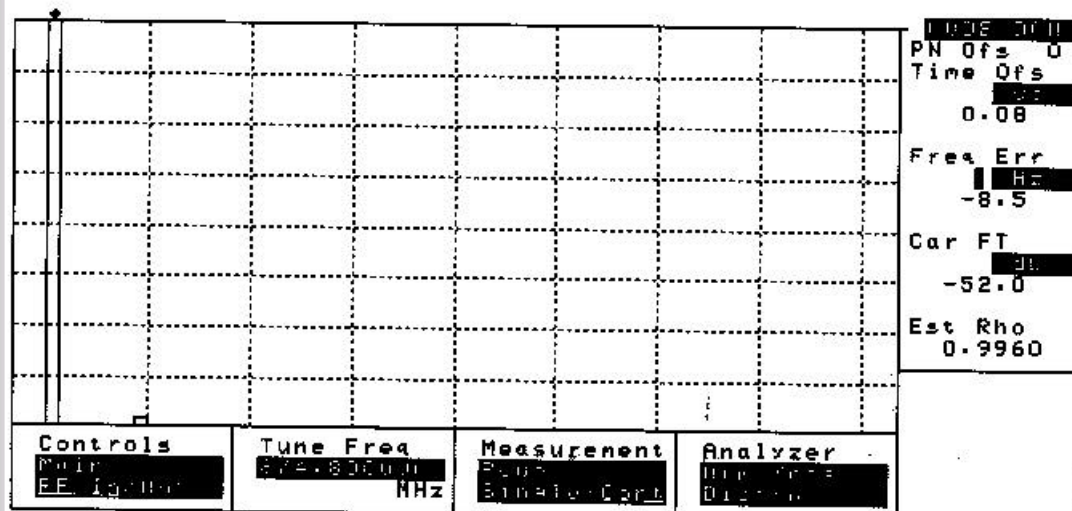
Page 2 of 8

Frequency Stability versus Voltage

Voltage -55.2V
E6380A Cell Site Test Set: 07/23/02 03:45:00 pm



Voltage -48V
E6380A Cell Site Test Set: 07/23/02 03:28:00 pm



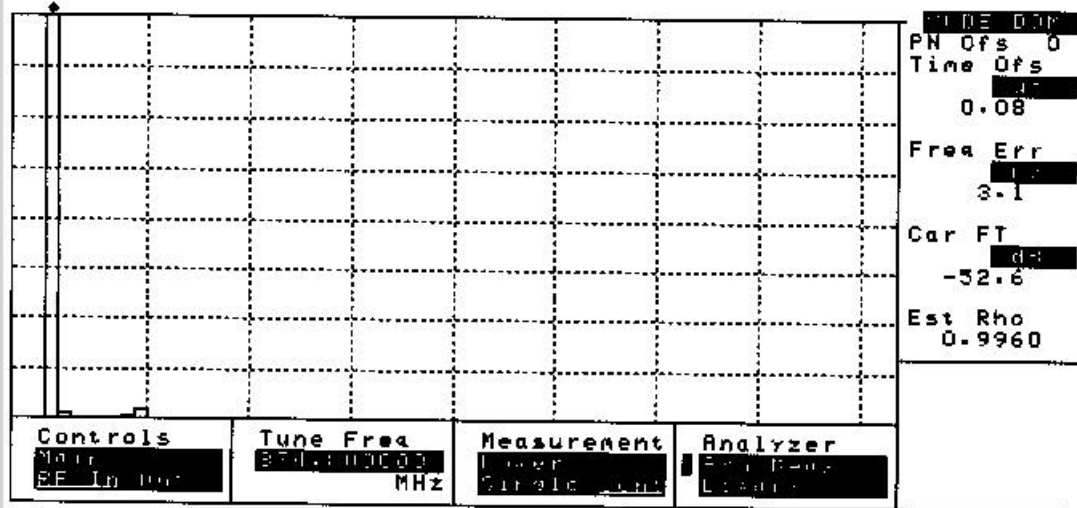
Prüfbericht - Nr.: 17000535 001

Test Report No.

Seite 4 von 8

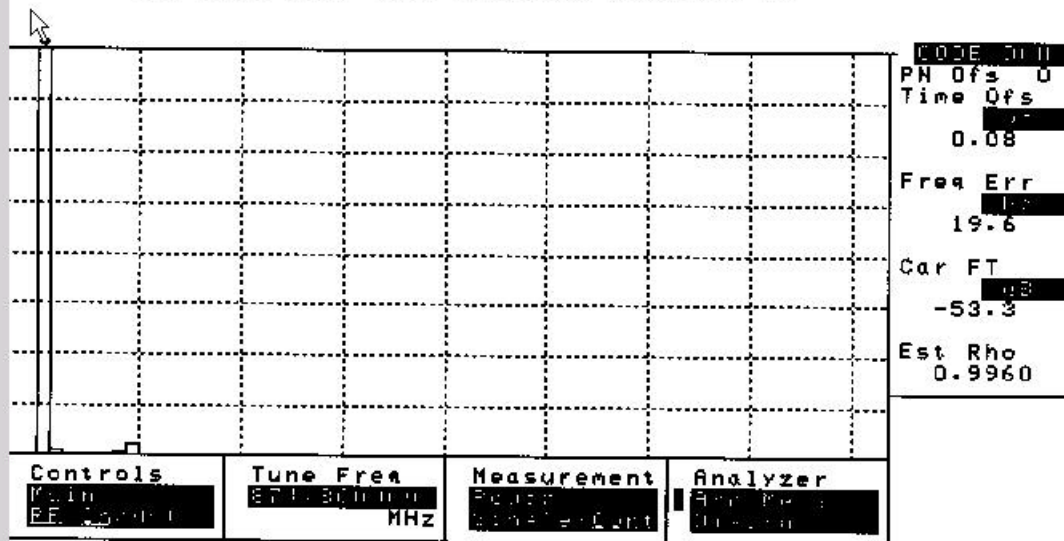
Page 4 of 8

Voltage -40.8V
E6380A Cell Site Test Set: 07/23/02 03:07:00 PM

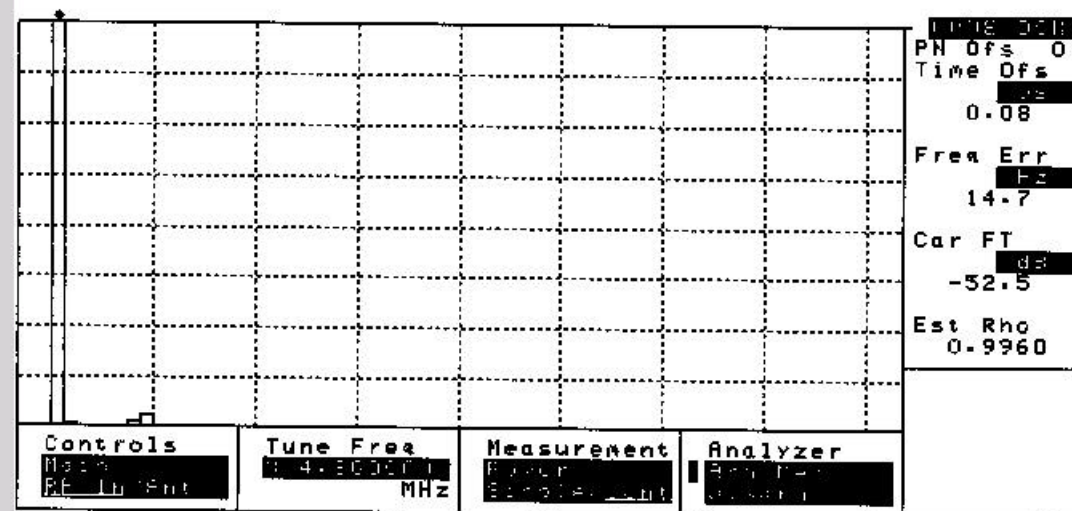


Frequency Stability versus Temperature

TEMPERATURE 50
E6380A Cell Site Test Set: 07/23/02 02:13:00 pm



TEMPERATURE 40
E6380A Cell Site Test Set: 07/23/02 11:31:00 am



Prüfbericht - Nr.: 17000535 001

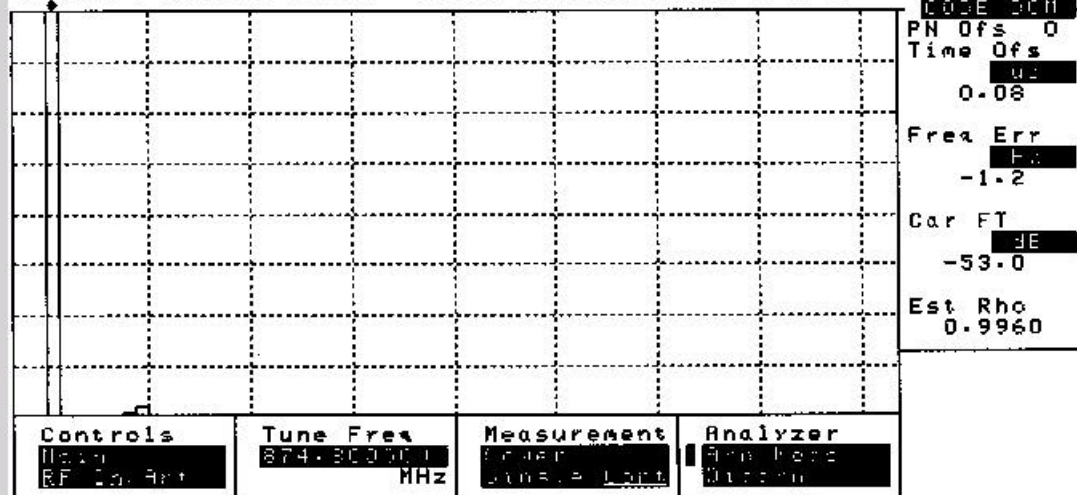
Test Report No.

Seite 6 von 8

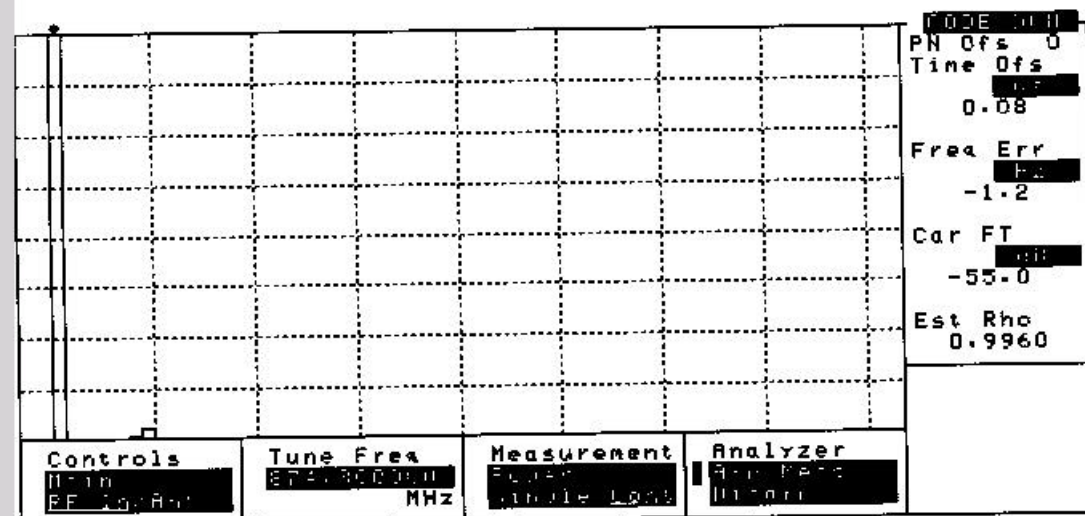
Page 6 of 8

TEMPERATURE 30
E6380A Cell Site Test Set: 07/23/02 09:36:00 am

Screen Printing Error. Check Configuration & Printer.



TEMPERATURE 20
E6380A Cell Site Test Set: 07/22/02 09:48:00 am



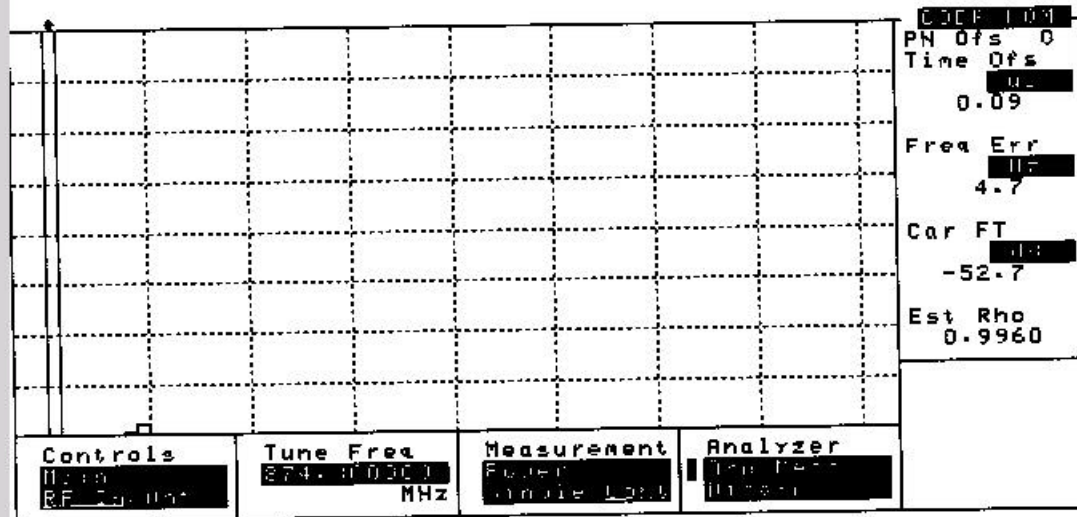
Prüfbericht - Nr.: 17000535 001

Test Report No.

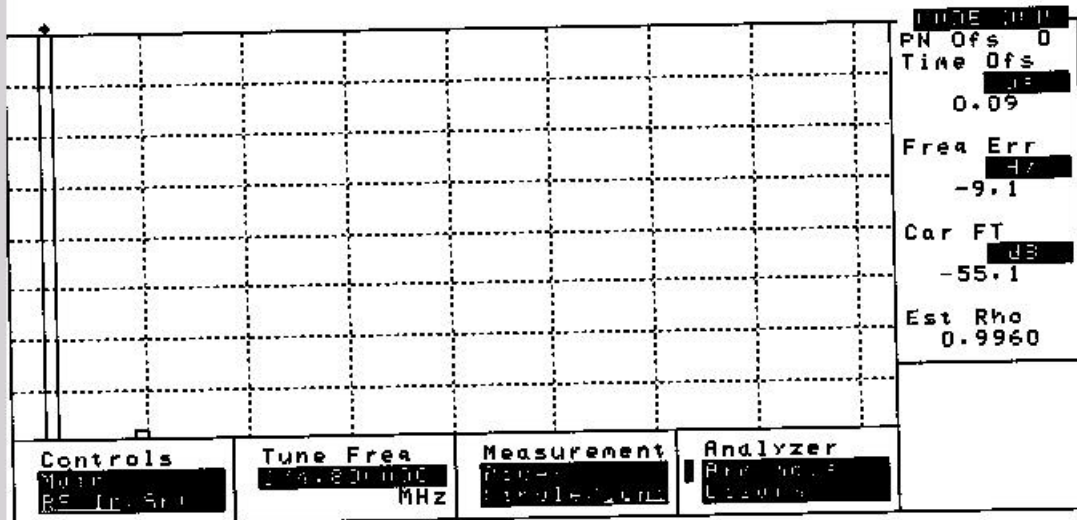
Seite 7 von 8

Page 7 of 8

TEMPERATURE 10
6380A Cell Site Test Set: 07/22/02 07:26:00 pm



TEMPERATURE 0
6380A Cell Site Test Set: 07/22/02 05:01:00 pm



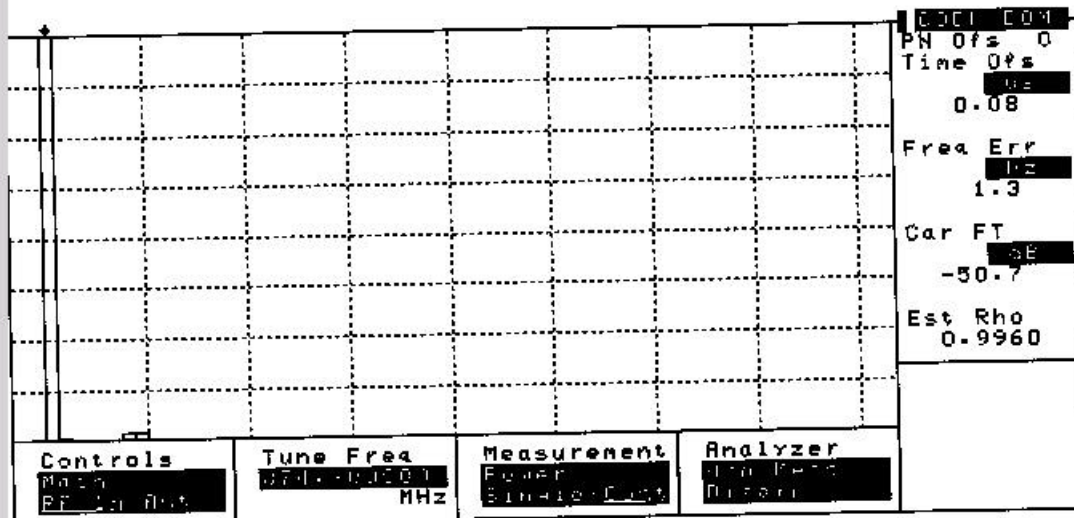
Prüfbericht - Nr.: 17000535 001

Test Report No.

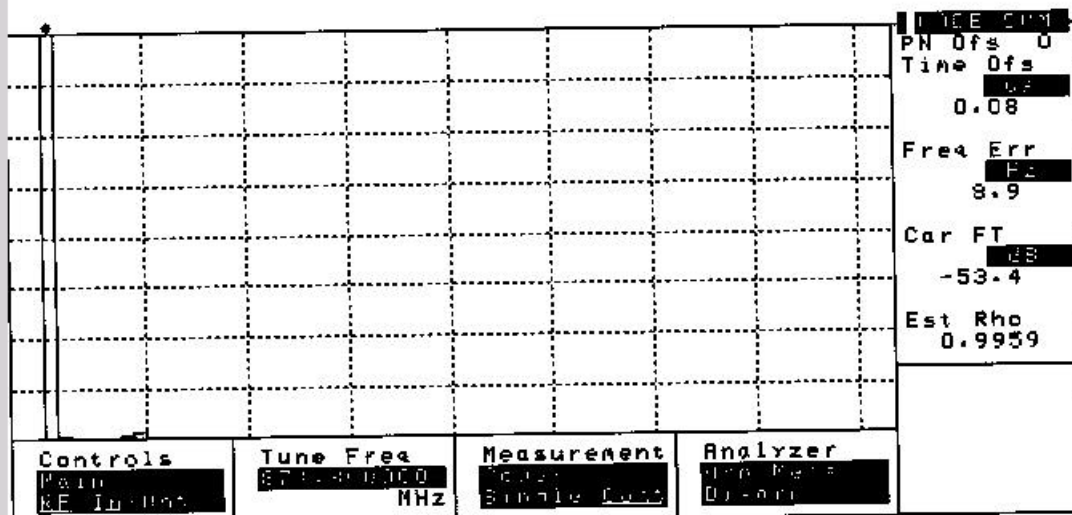
Seite 8 von 8

Page 8 of 8

TEMPERATURE -10
6380A Cell Site Test Set: 07/22/02 02:45:00 pm



TEMPERATURE -20
6380A Cell Site Test Set: 07/22/02 12:32:00 am



Prüfbericht - Nr.: 17000535 001

Test Report No.

Seite 9 von 8

Page 9 of 8

TEMPERATURE -30
6383A Cell Site Test Set: 07/22/02 10:13:00 am

