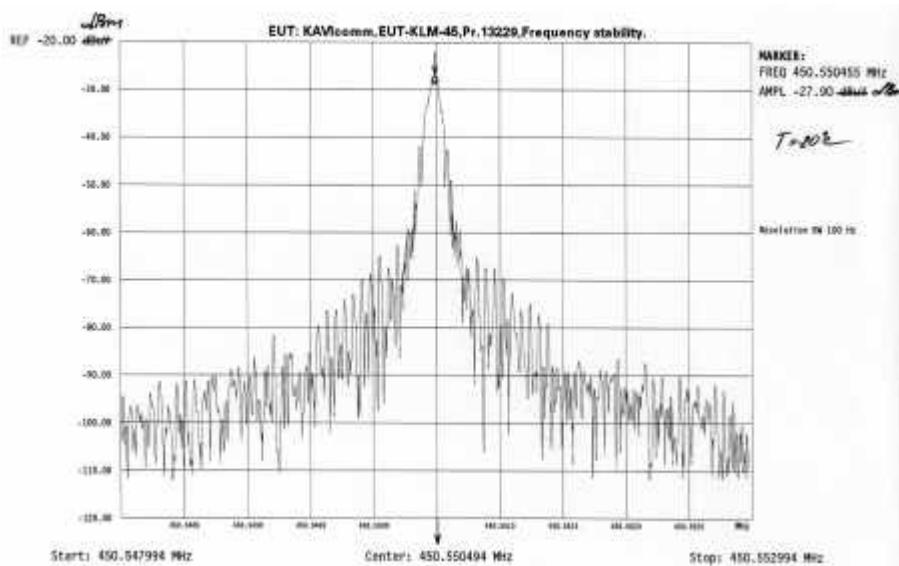


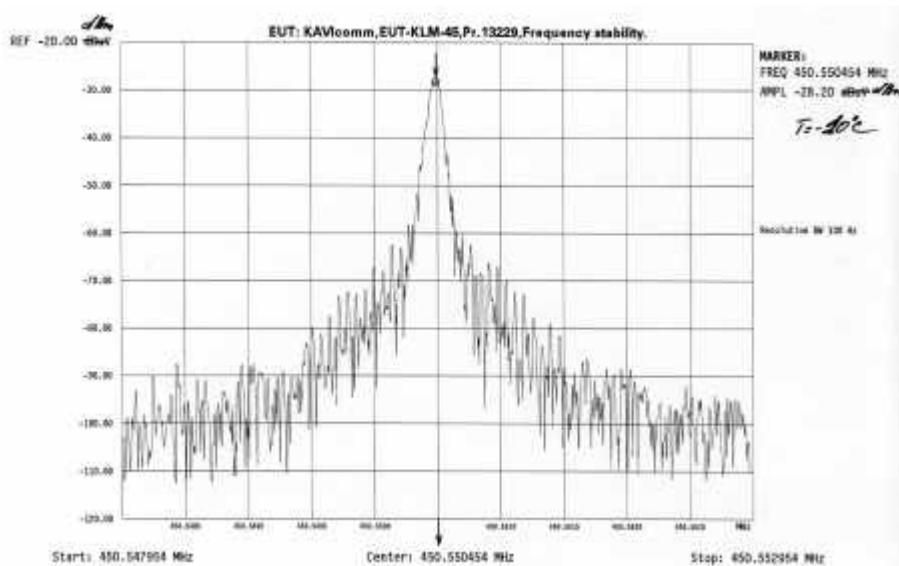


HERMON LABORATORIES

Plot 4.4.3
Frequency stability test results
F = 450.550226
Temperature – 20°



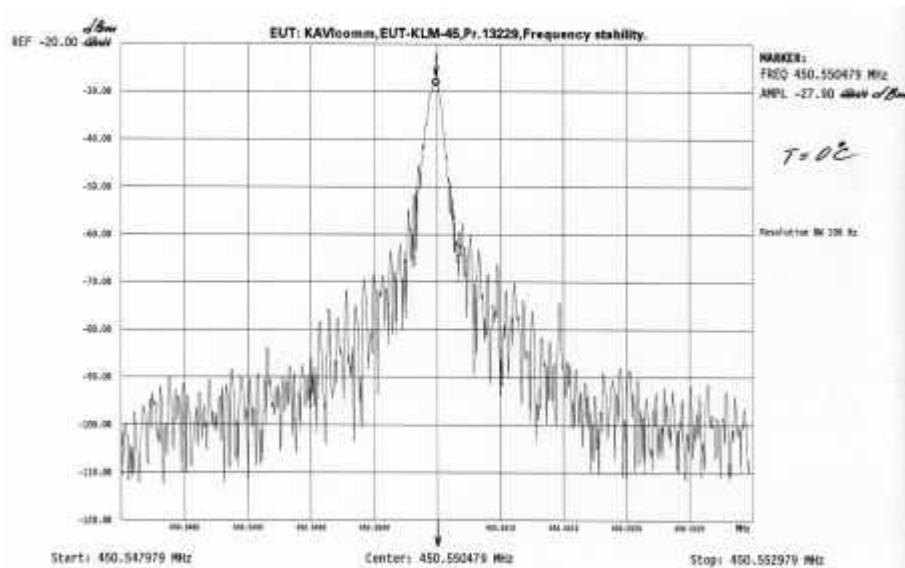
Plot 4.4.4
Frequency stability test results
F = 450.550226
Temperature – 10°



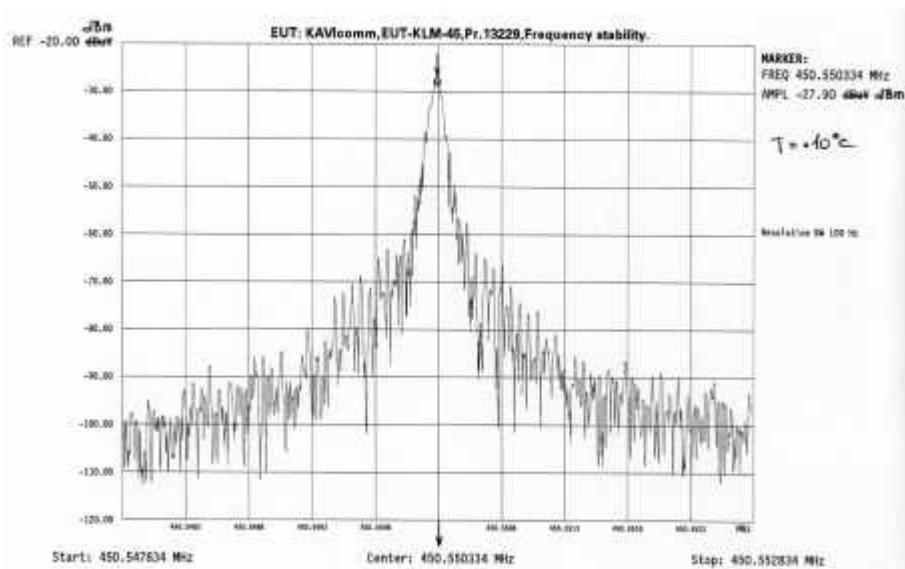


HERMON LABORATORIES

Plot 4.4.5
Frequency stability test results
F = 450.550226
Temperature 0°



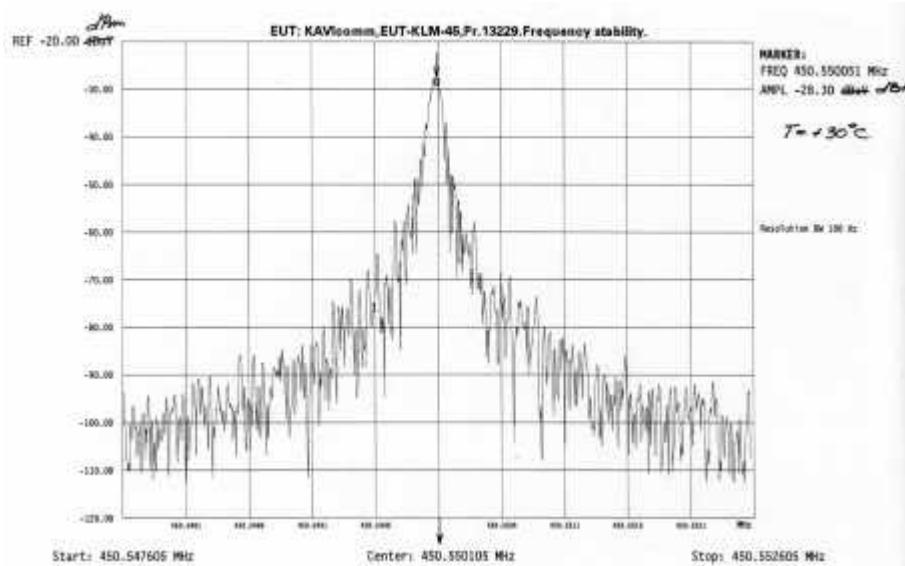
Plot 4.4.6
Frequency stability test results
F = 450.550226
Temperature +10°



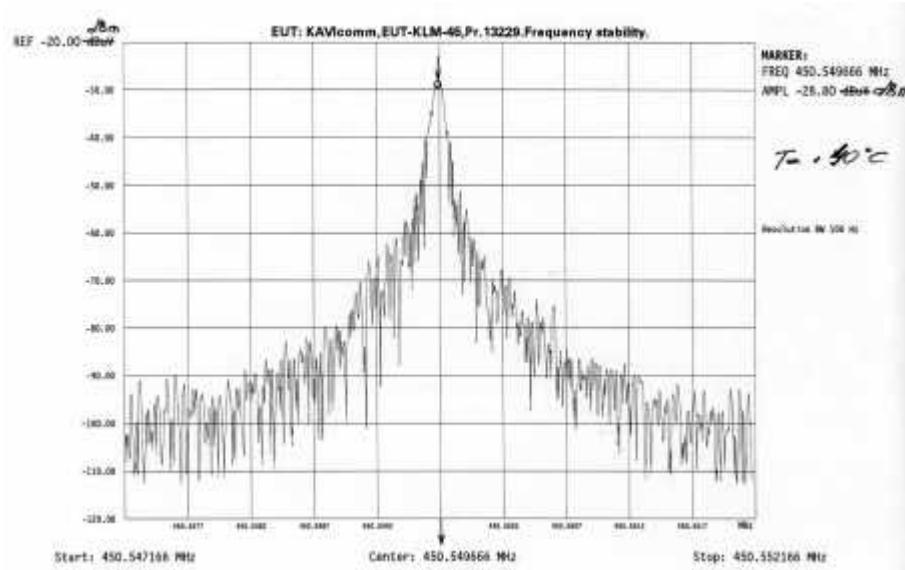


HERMON LABORATORIES

Plot 4.4.7
Frequency stability test results
F = 450.550226
Temperature + 30°



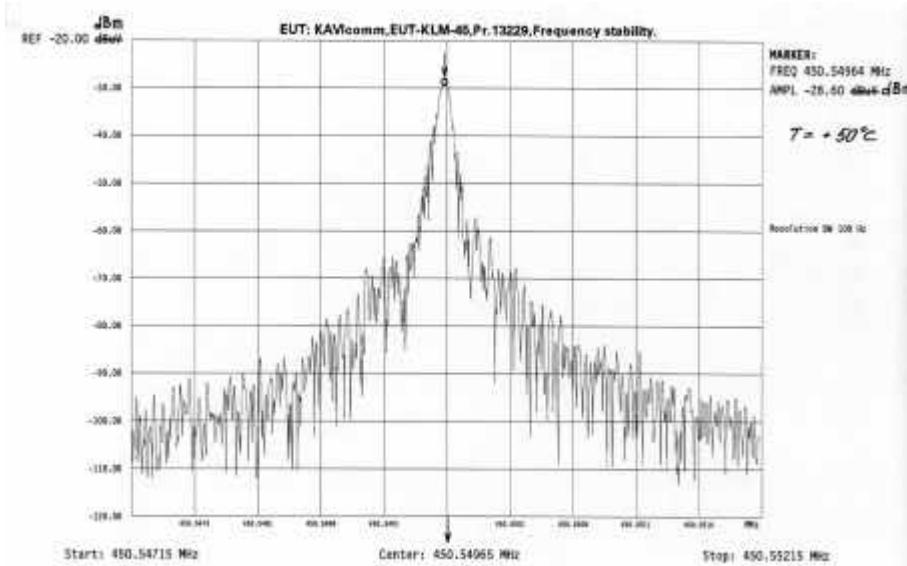
Plot 4.4.8
Frequency stability test results
F = 450.550226
Temperature + 40°



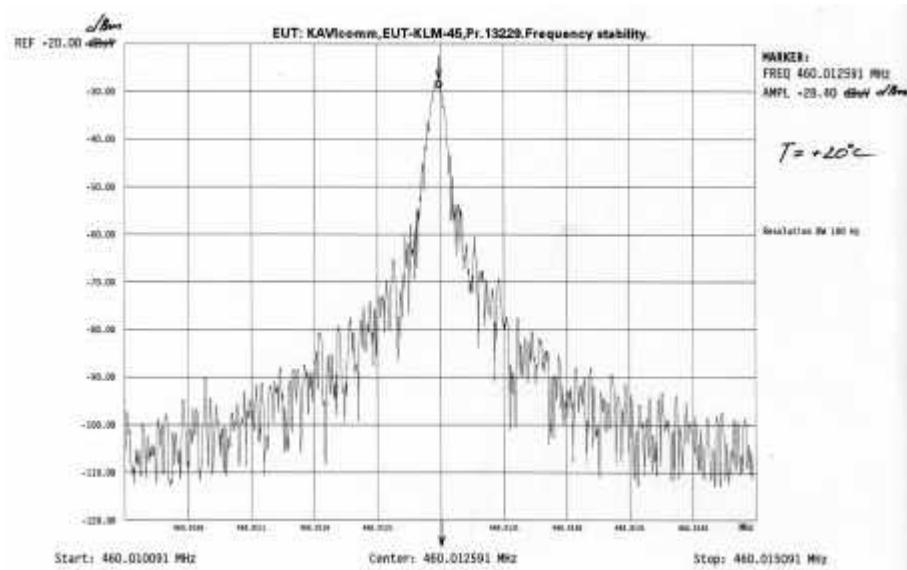


HERMON LABORATORIES

Plot 4.4.9
Frequency stability test results
F = 450.550226
Temperature + 50°



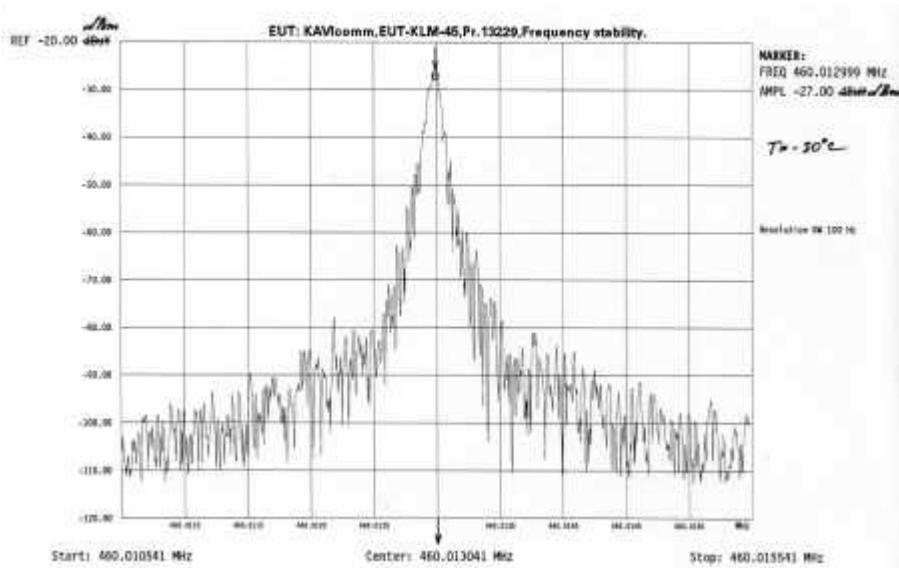
Plot 4.4.10
Frequency stability test results
F = 460.012591 (Reference)
Temperature + 20°





HERMON LABORATORIES

Plot 4.4.11
Frequency stability test results
F = 460.012591
Temperature – 30°



Plot 4.4.12
Frequency stability test results
F = 460.012591
Temperature – 20°

