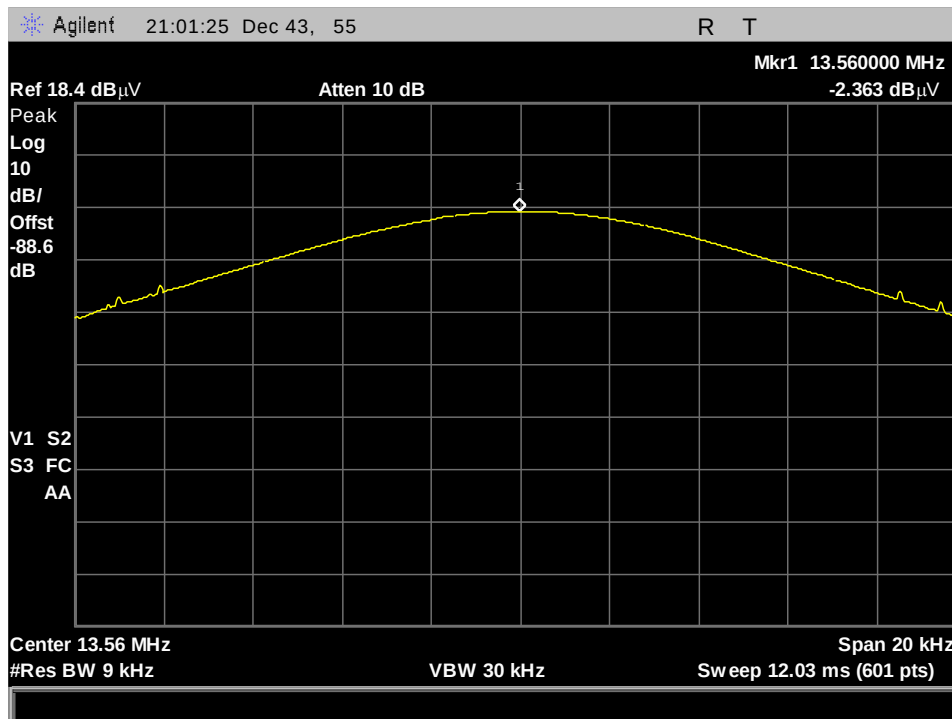
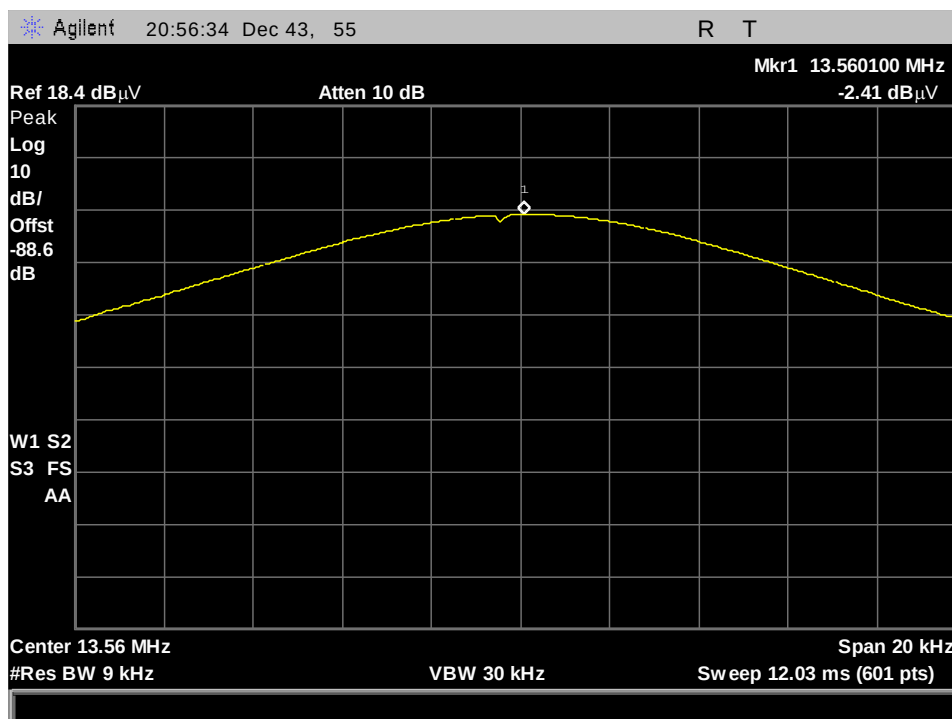


P2410006 Frequency Stability Captures Annex A

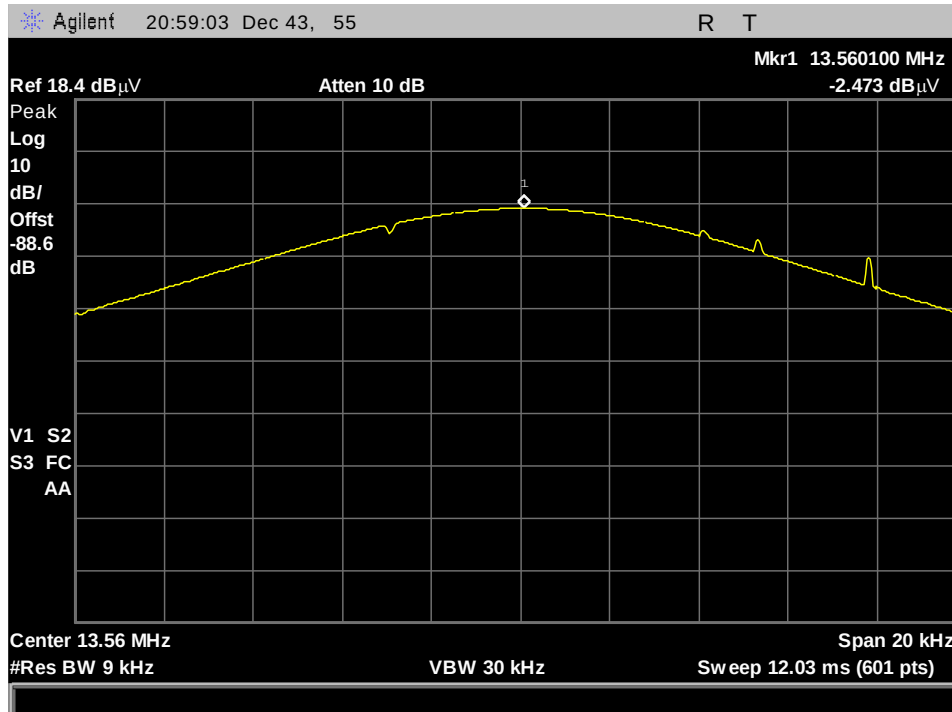
freq stability voltage 100pc temp 20



freq stability voltage 115pc temp 20

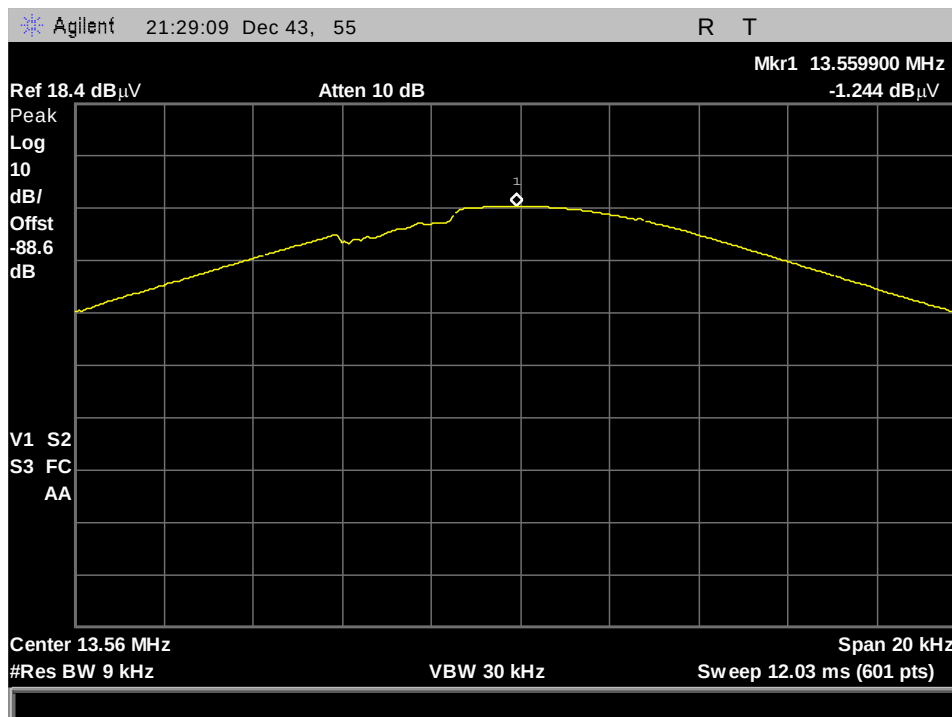


freq stability voltage 85pc temp 20

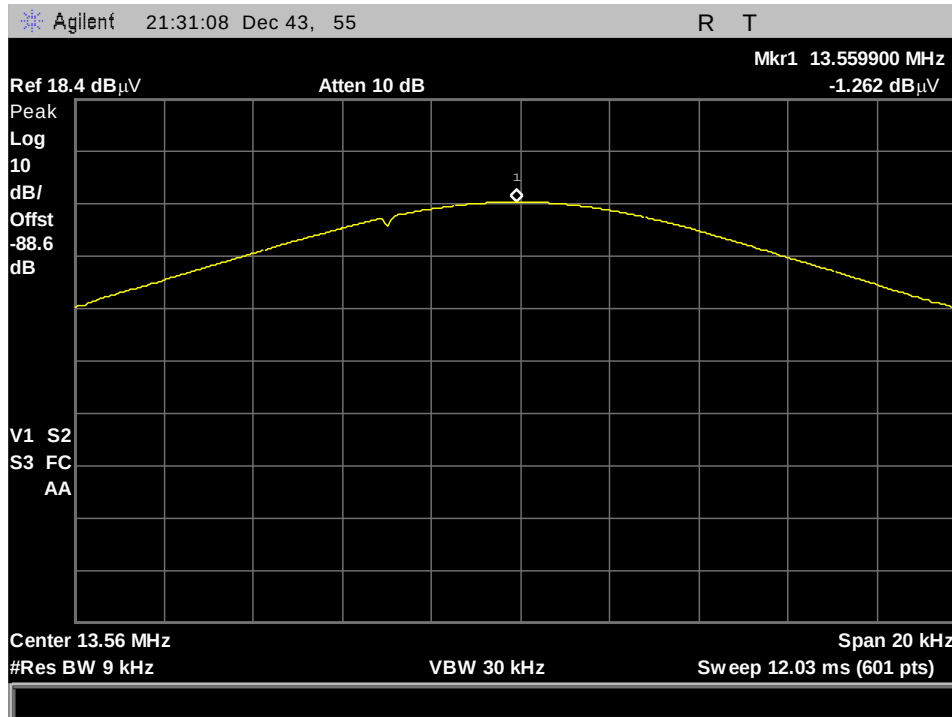


All temps in Celsius. Letter Designations =
a = at startup b = 2min soak d = 5min soak c = 10min soak

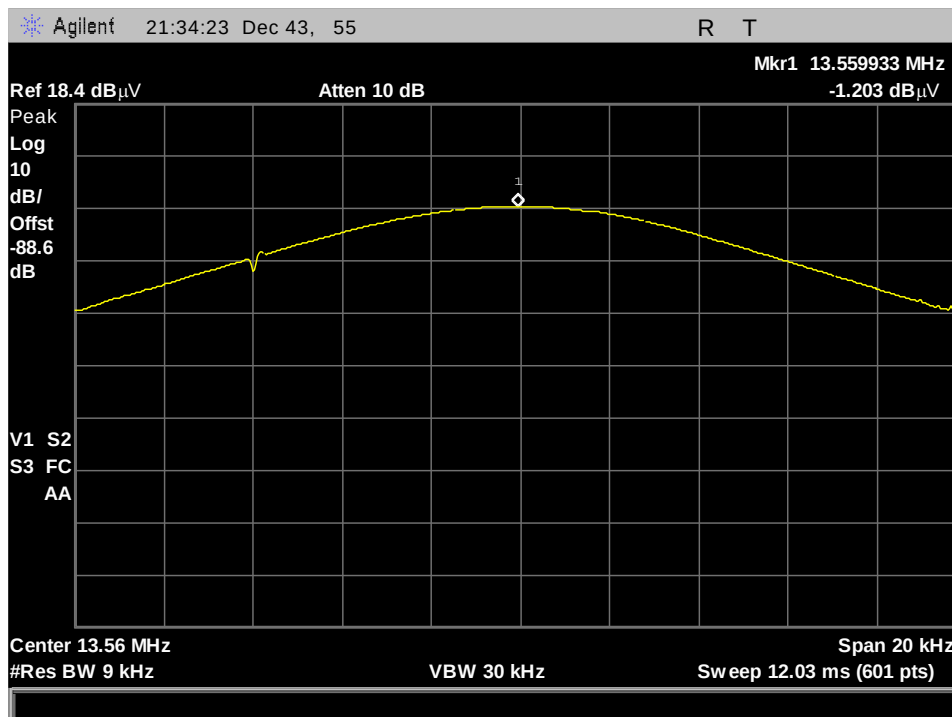
freq stability voltage 100pc temp 50a



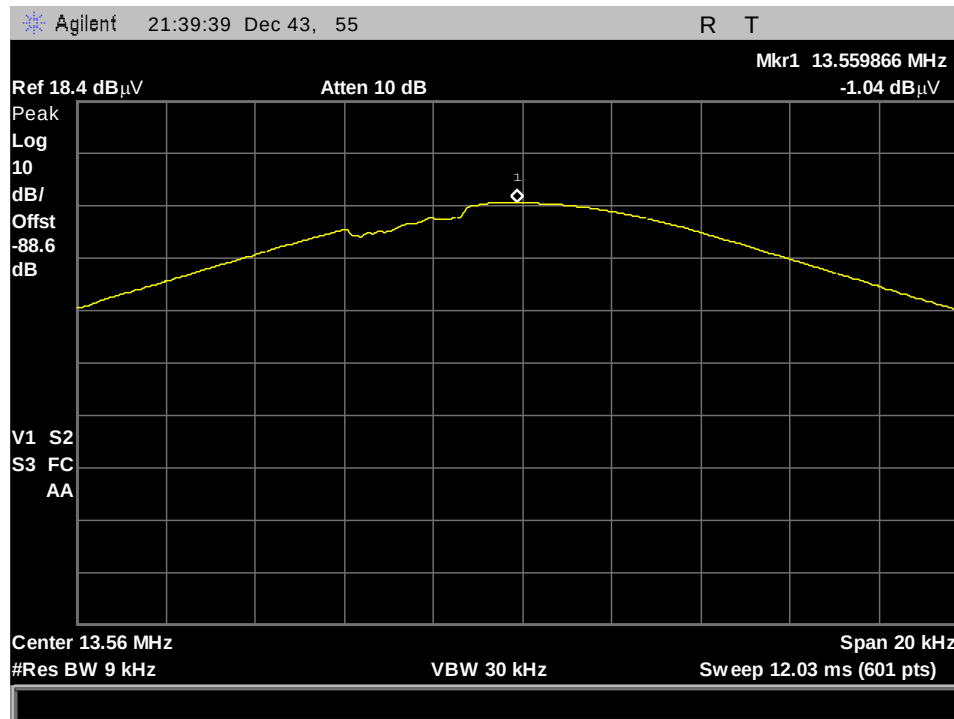
5freq stability voltage 100pc temp 50b



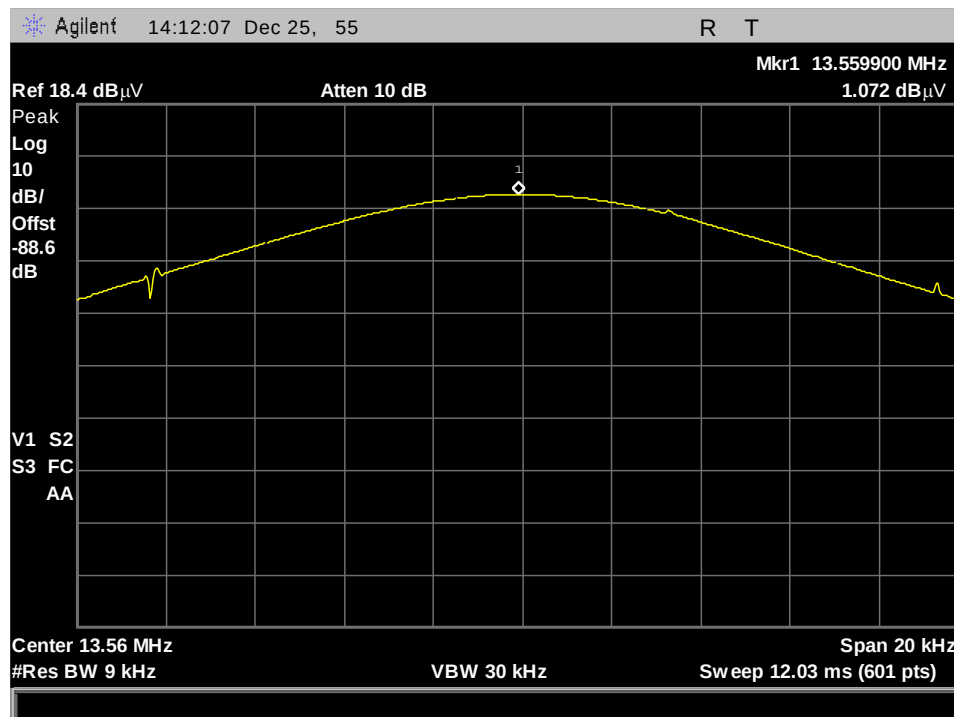
6freq stability voltage 100pc temp 50c



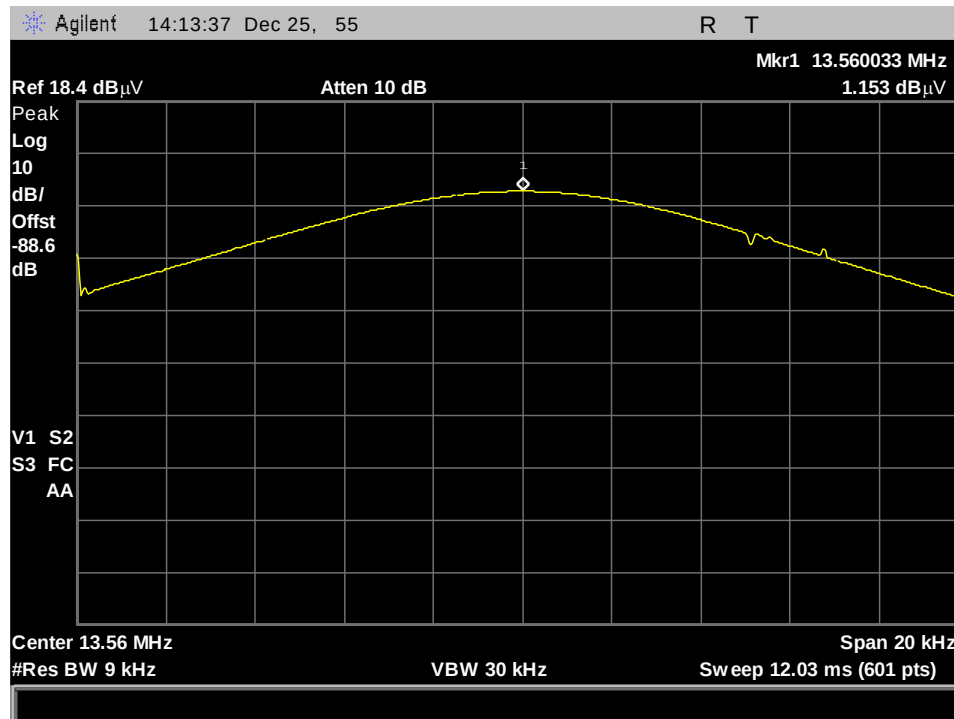
7freq stability voltage 100pc temp 50d



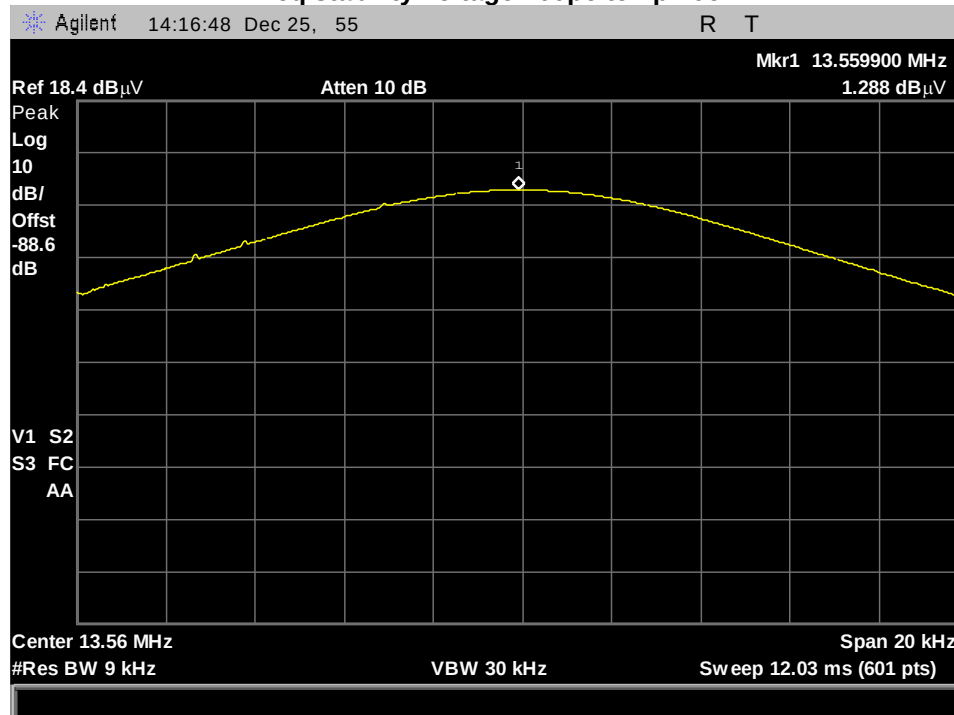
8freq stability voltage 100pc temp 40a



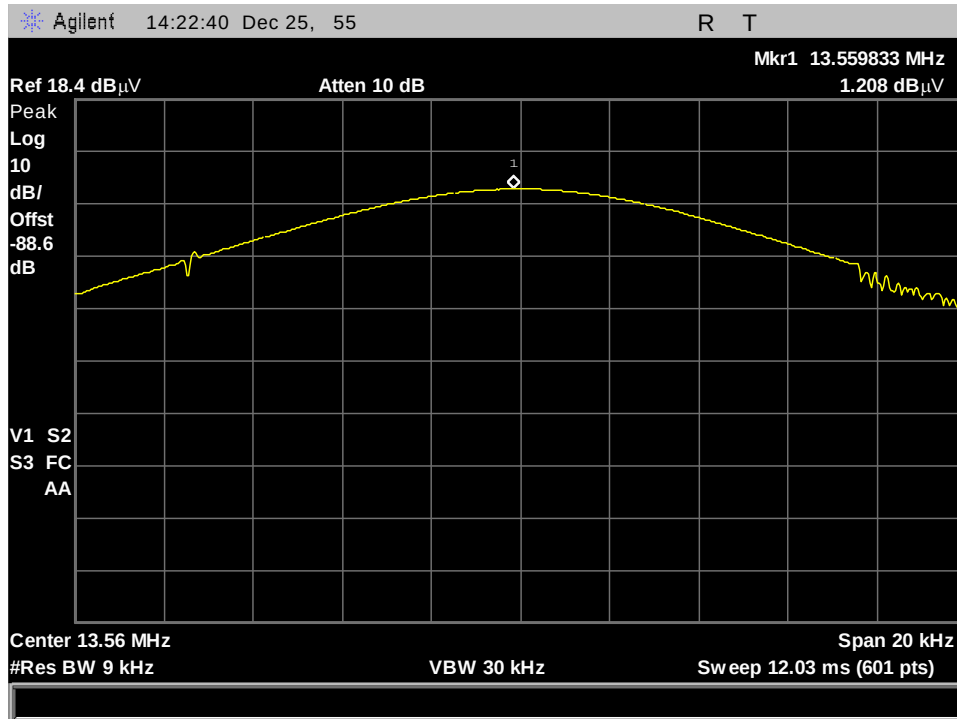
9freq stability voltage 100pc temp 40b



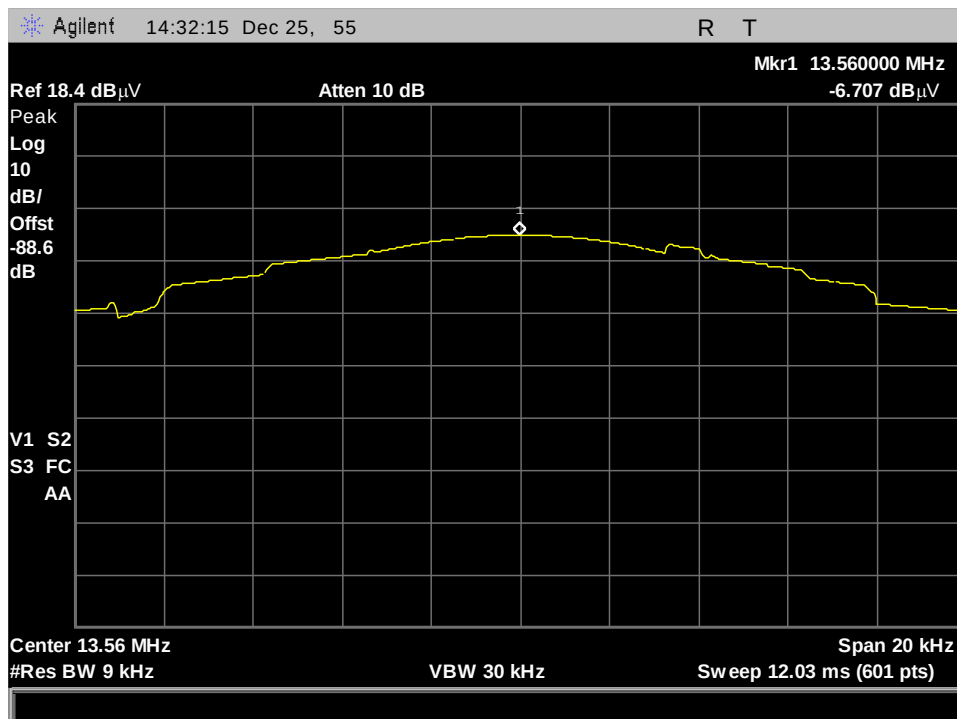
freq stability voltage 100pc temp 40c



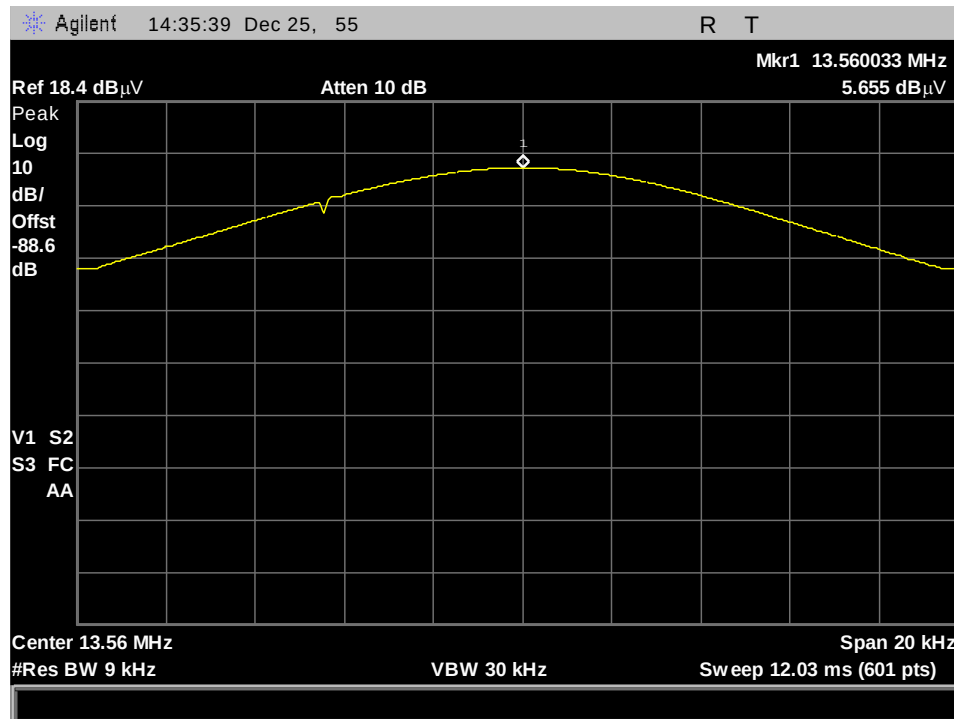
freq stability voltage 100pc temp 40d



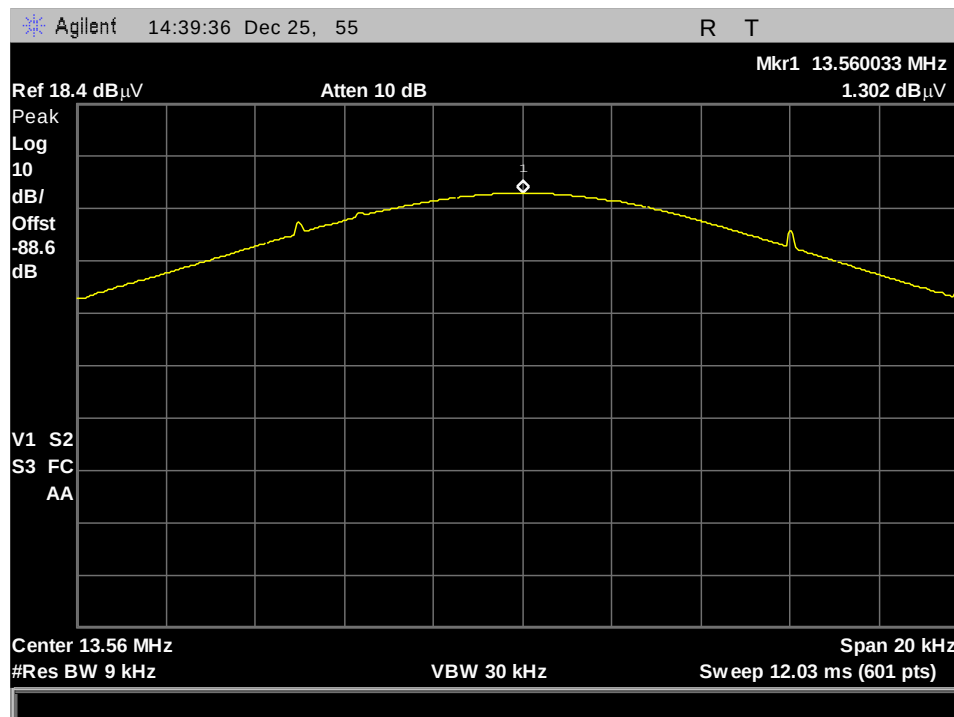
12freq stability voltage 100pc temp 30a



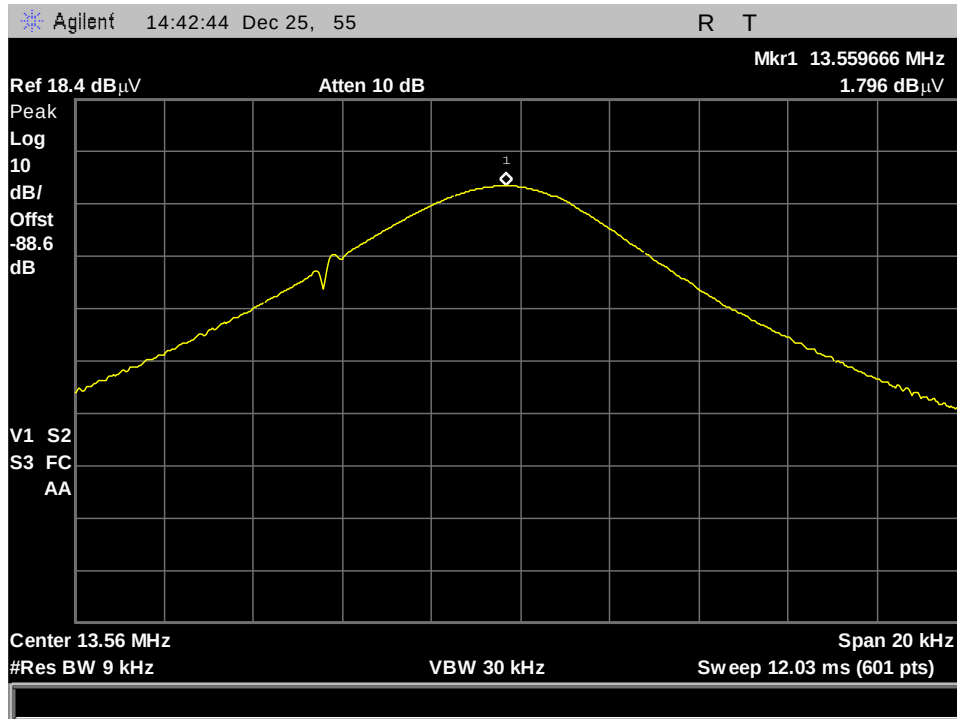
freq stability voltage 100pc temp 30b



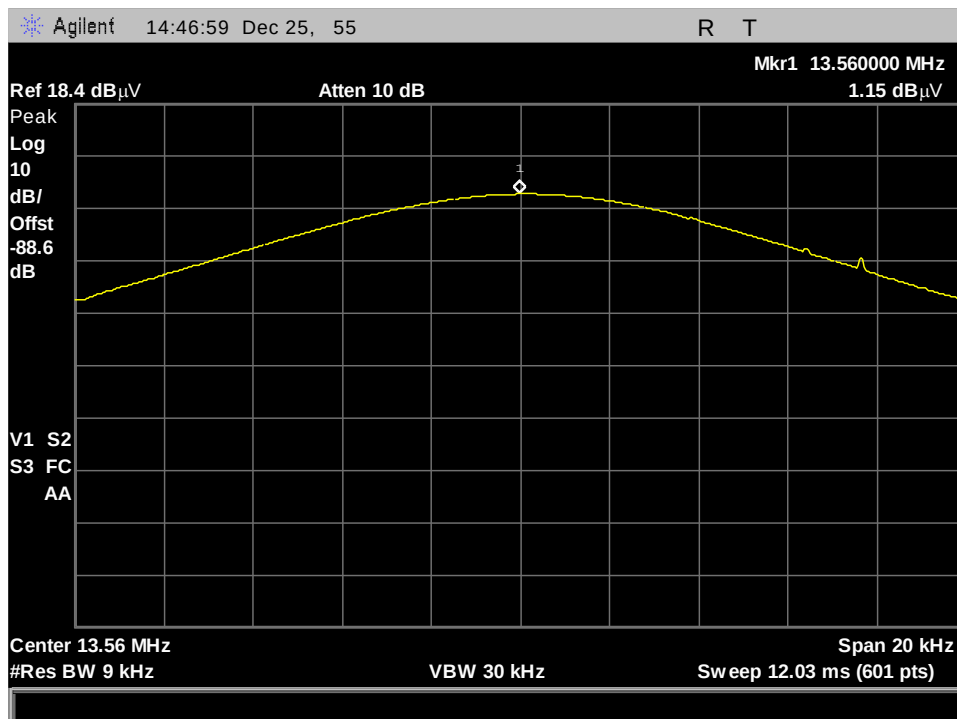
freq stability voltage 100pc temp 30c



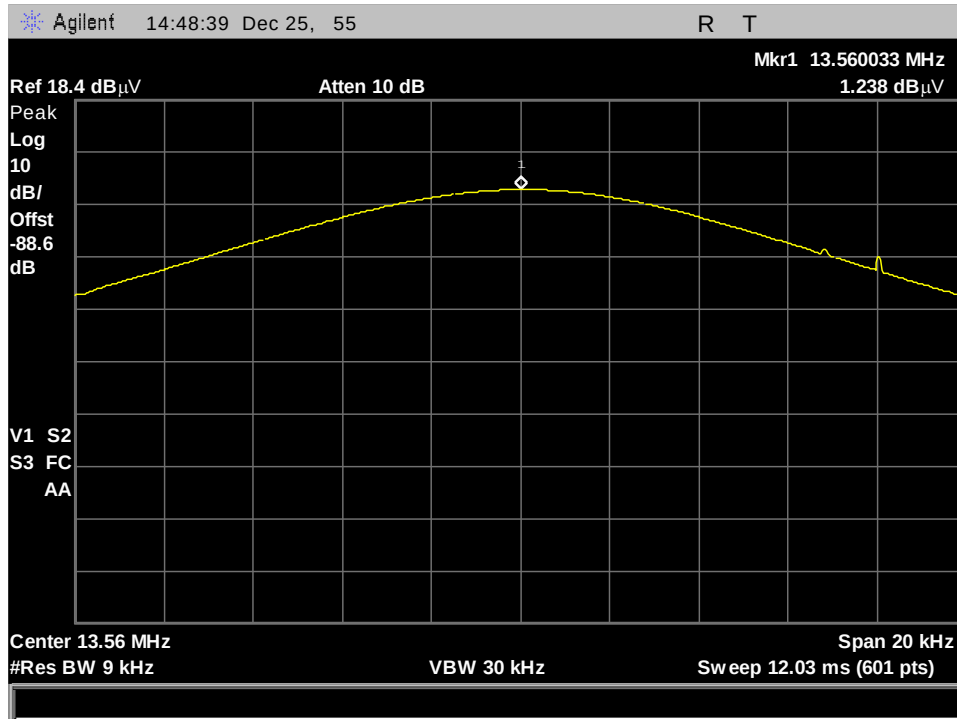
freq stability voltage 100pc temp 30d



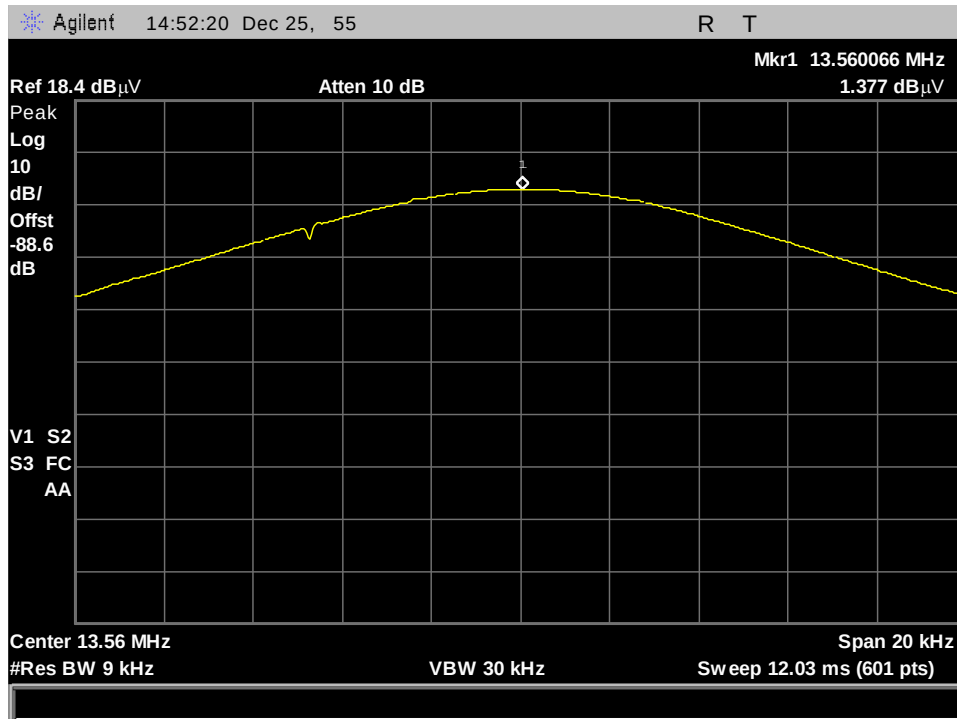
freq stability voltage 100pc temp 20a



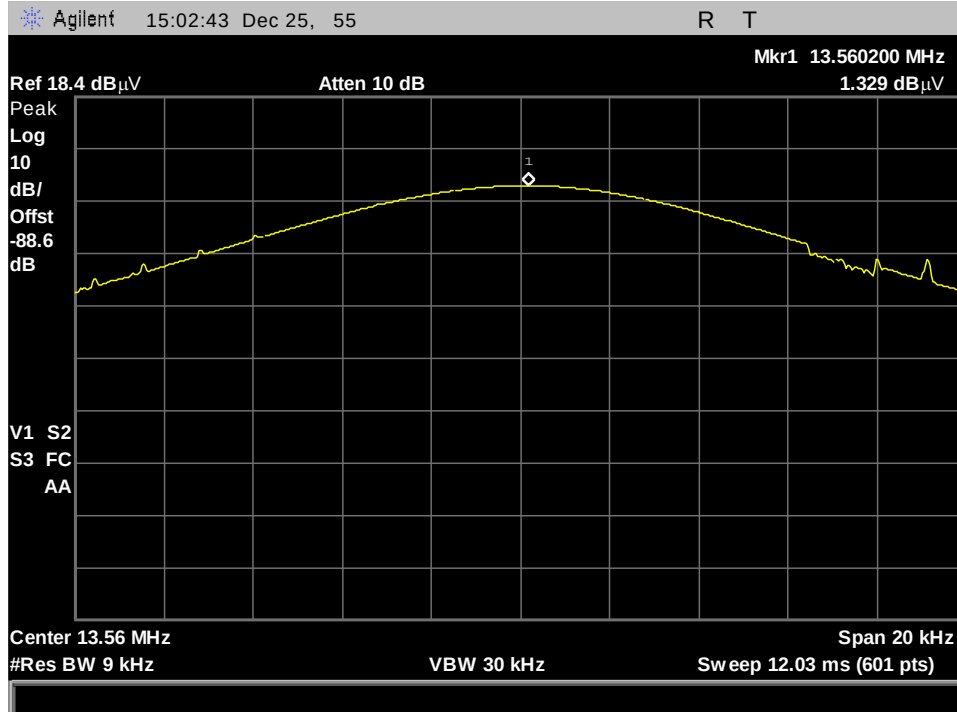
freq stability voltage 100pc temp 20b



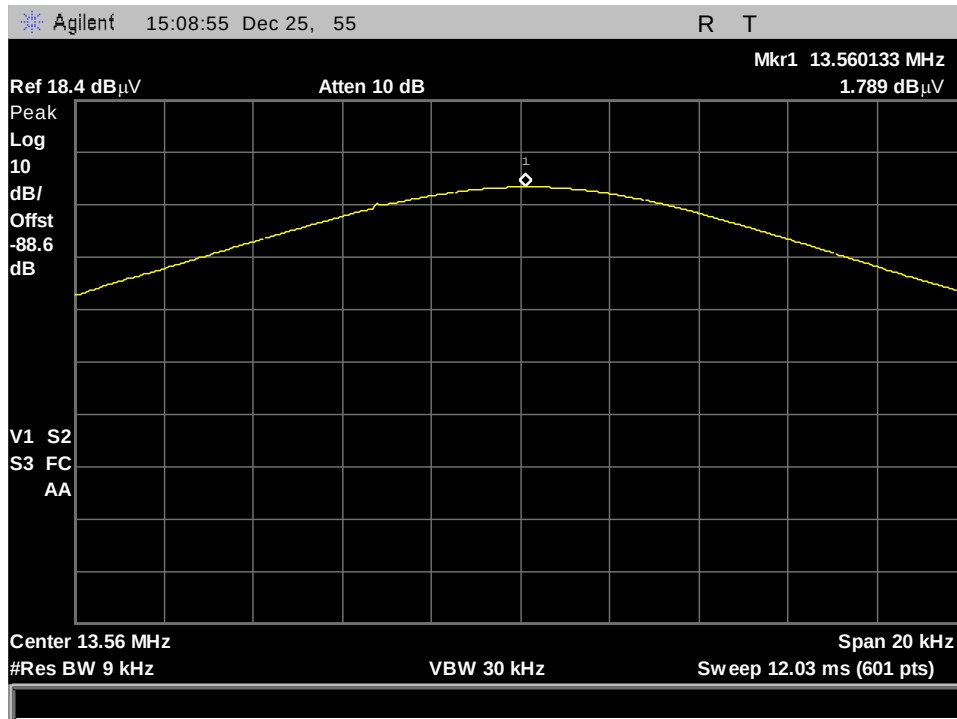
freq stability voltage 100pc temp 20c



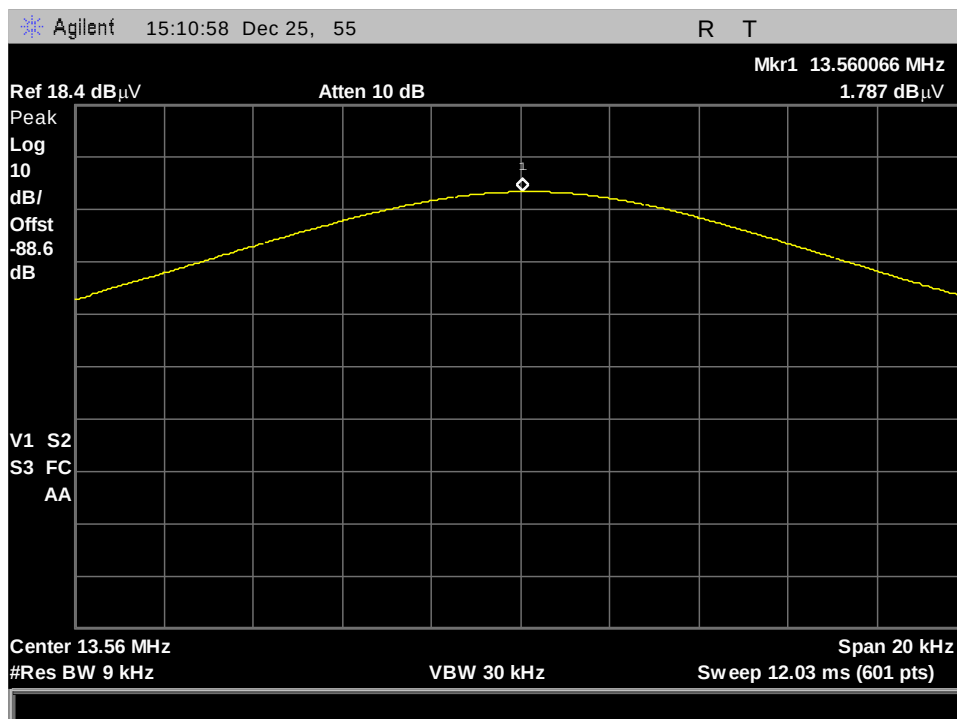
freq stability voltage 100pc temp 20d



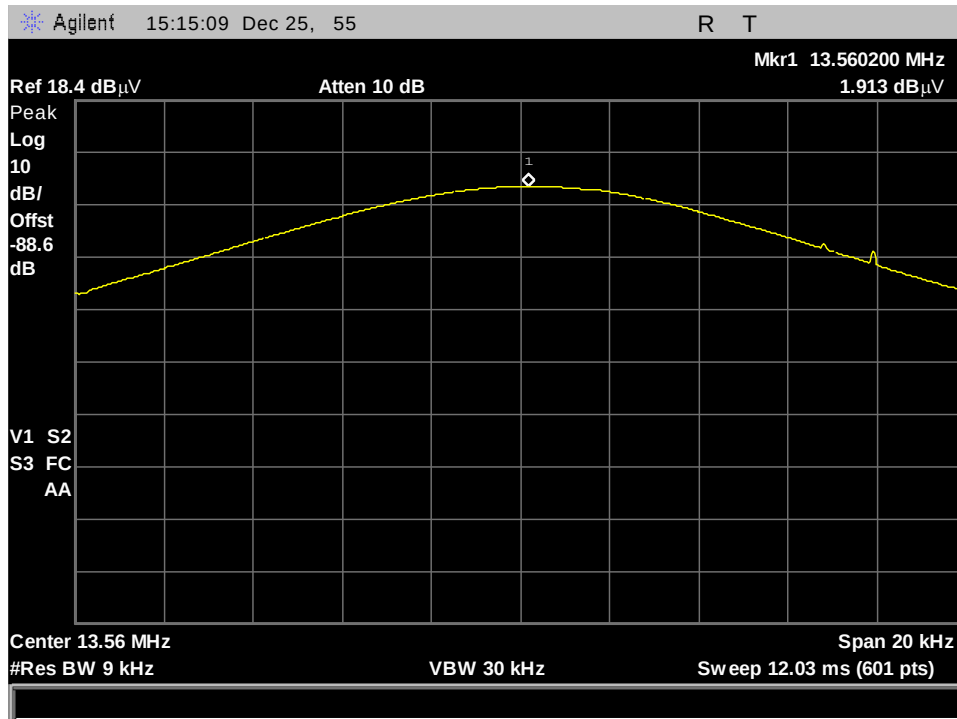
freq stability voltage 100pc temp 10a



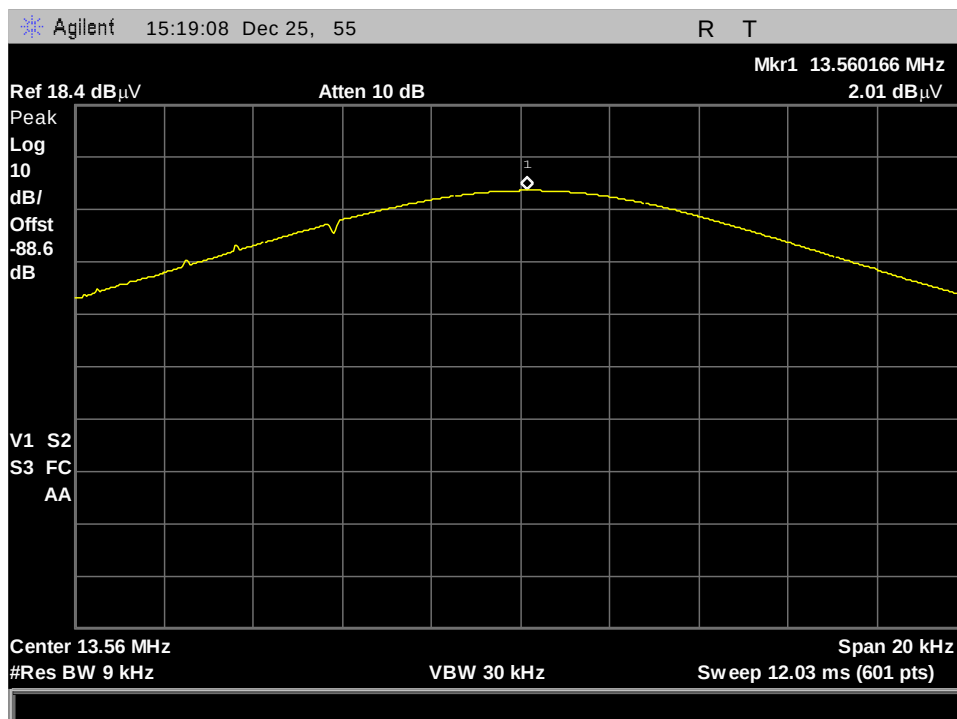
freq stability voltage 100pc temp 10b



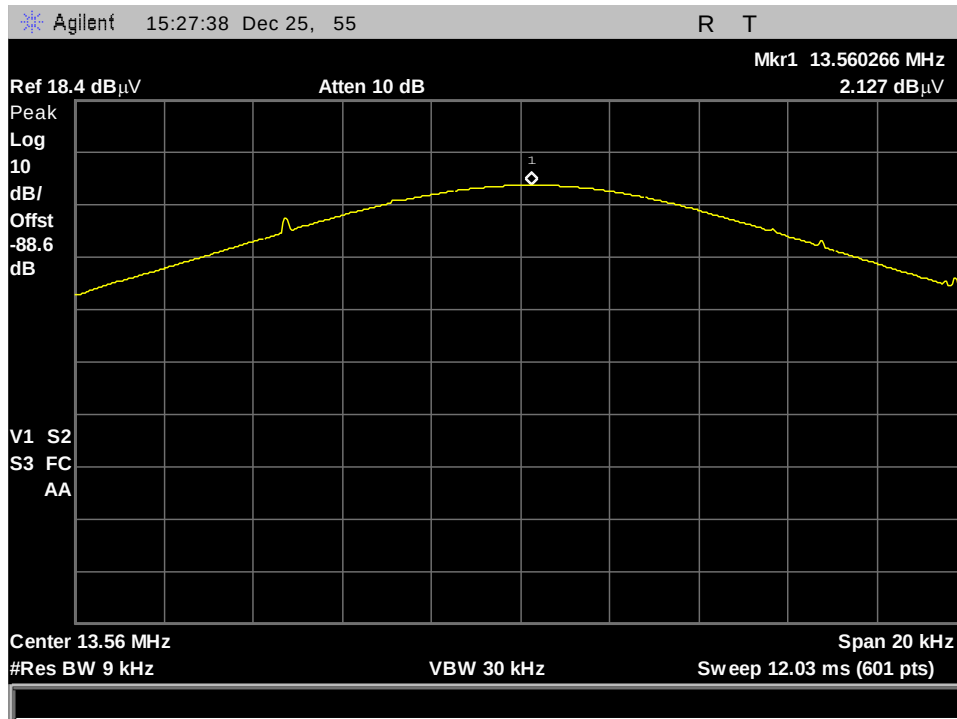
freq stability voltage 100pc temp 10c



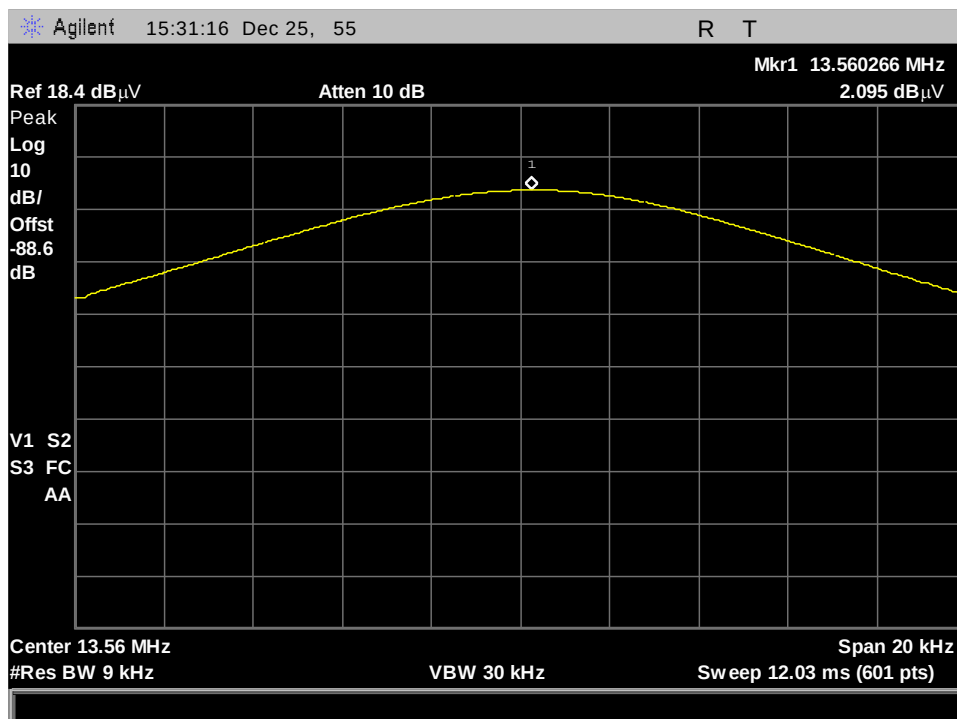
freq stability voltage 100pc temp 10d



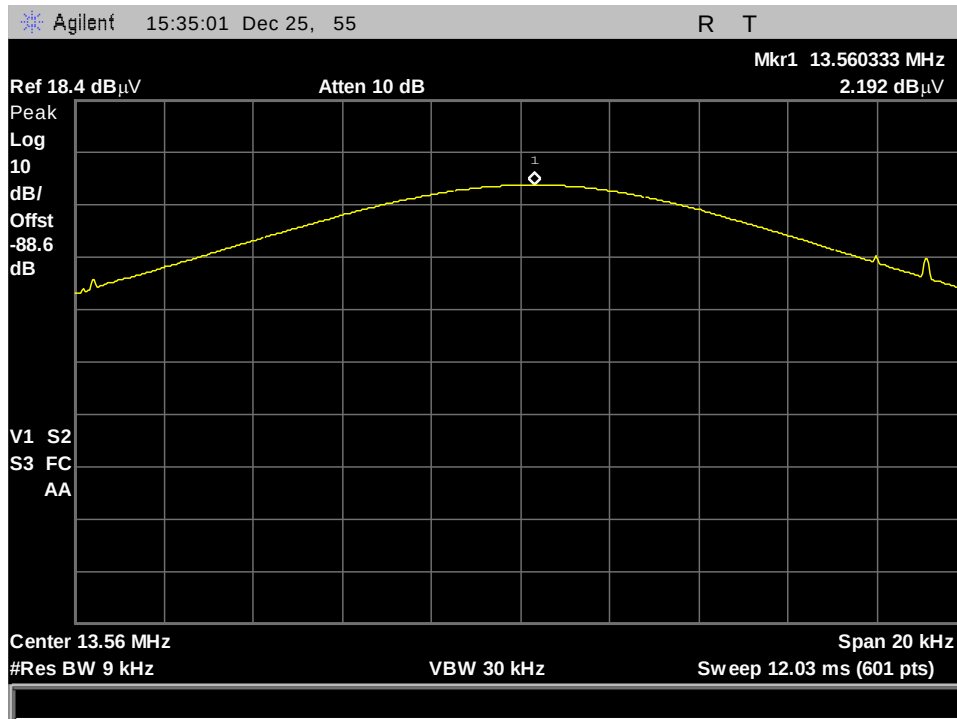
freq stability voltage 100pc temp 0a



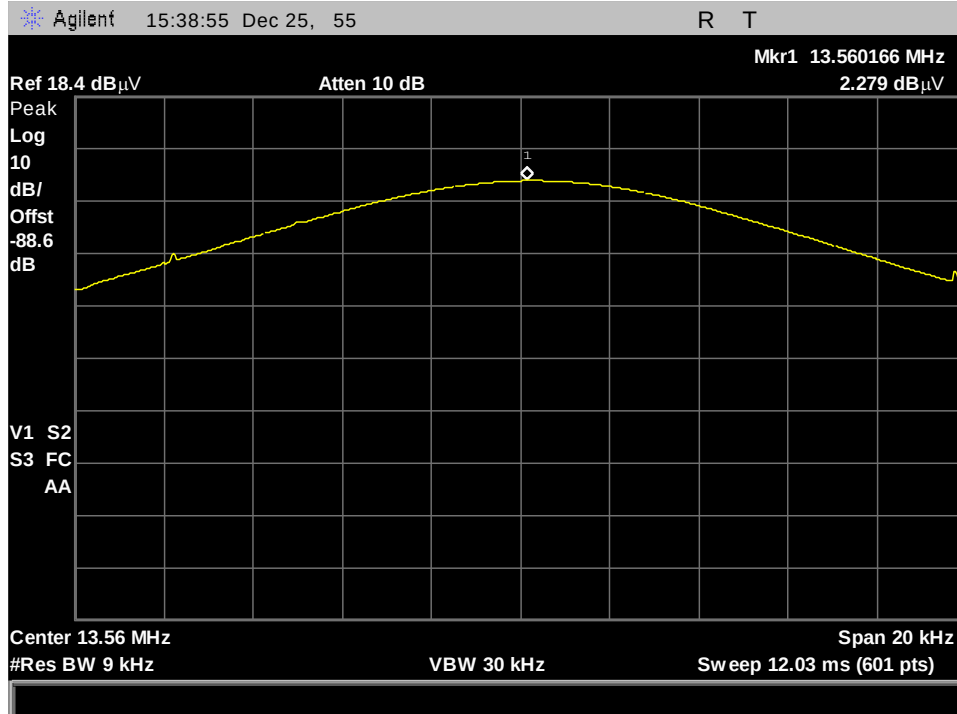
freq stability voltage 100pc temp 0b



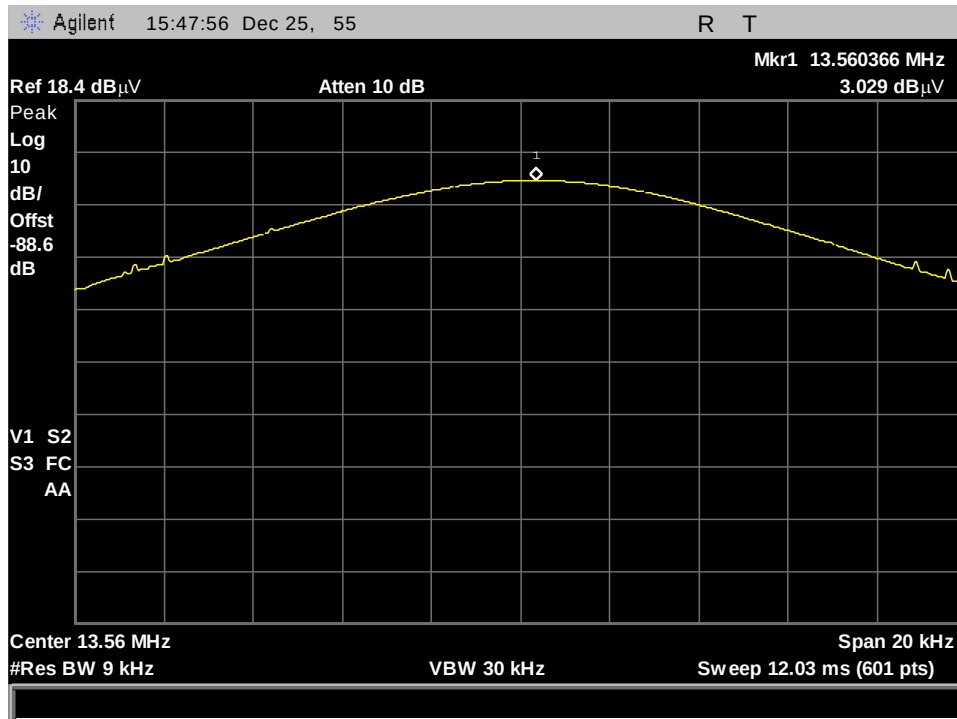
freq stability voltage 100pc temp 0c



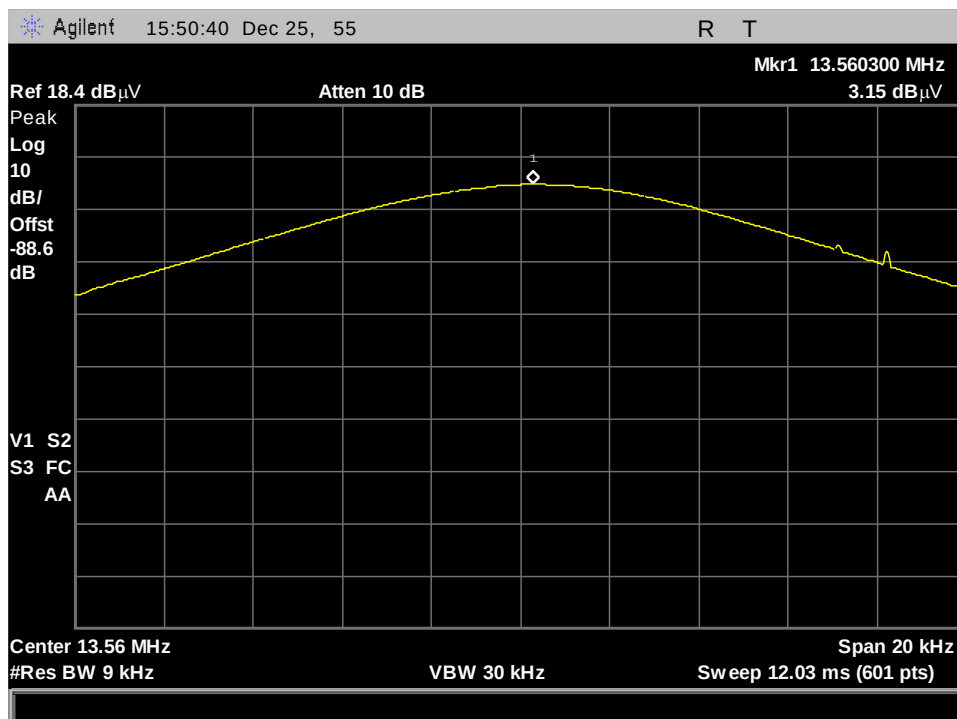
freq stability voltage 100pc temp 0d



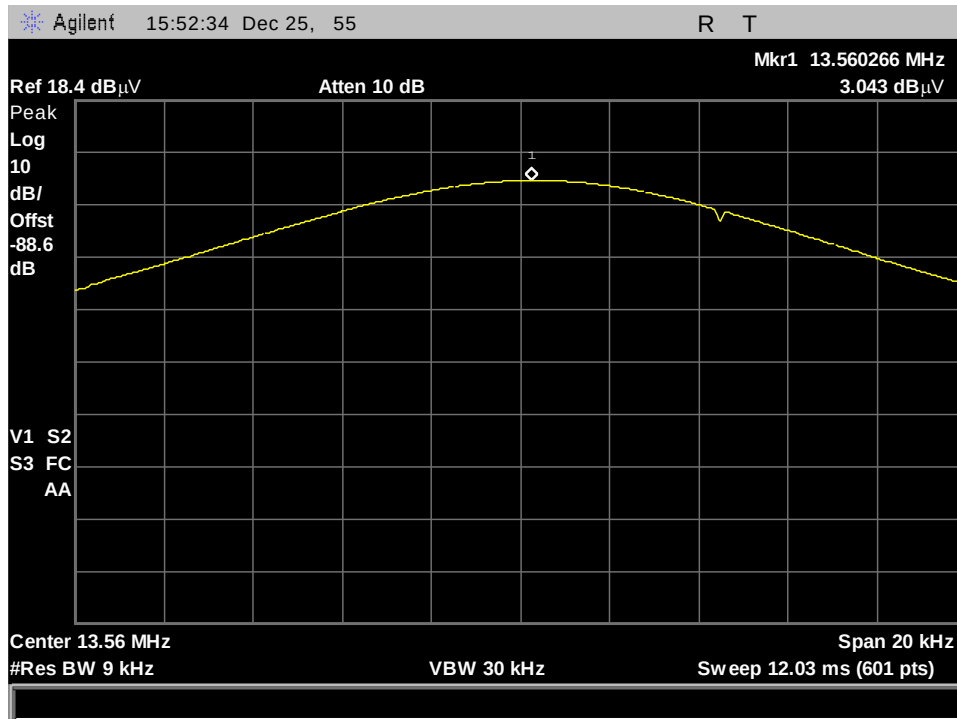
freq stability voltage 100pc temp -10a



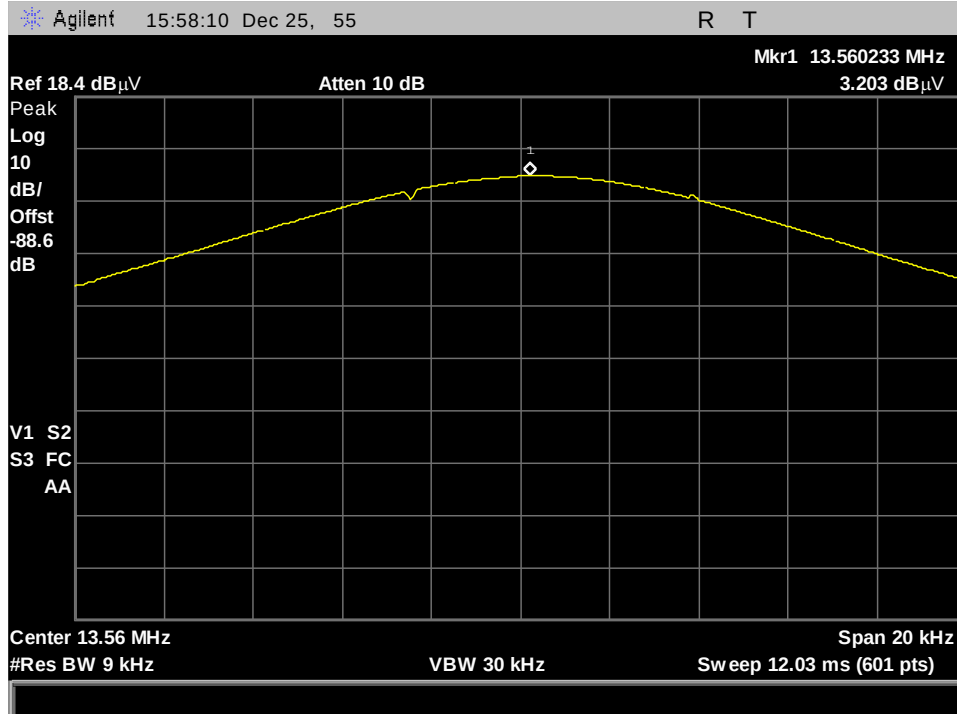
freq stability voltage 100pc temp -10b



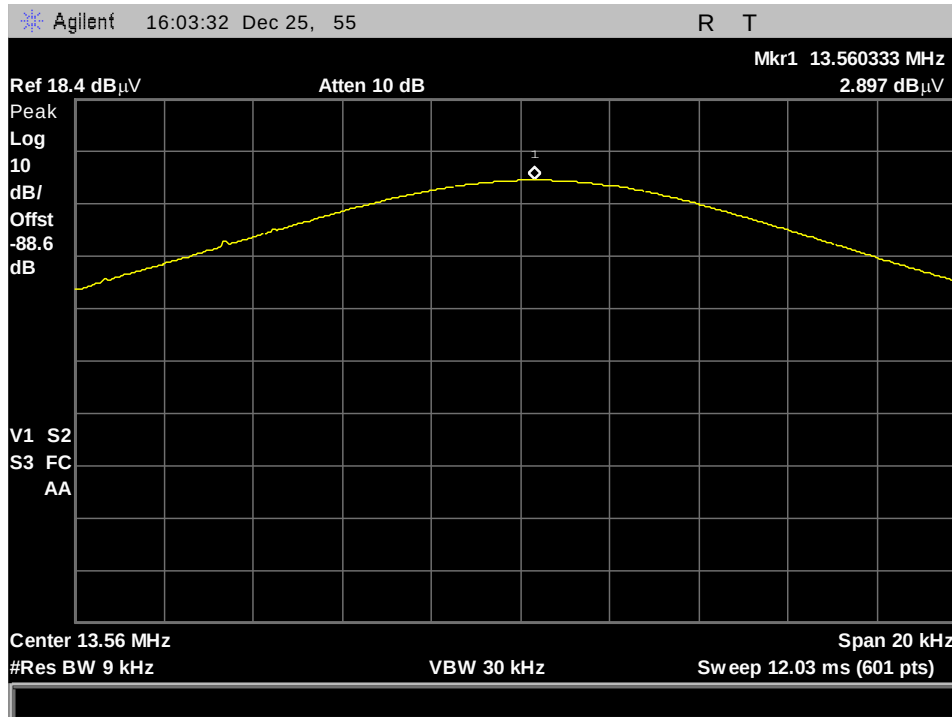
freq stability voltage 100pc temp -10c



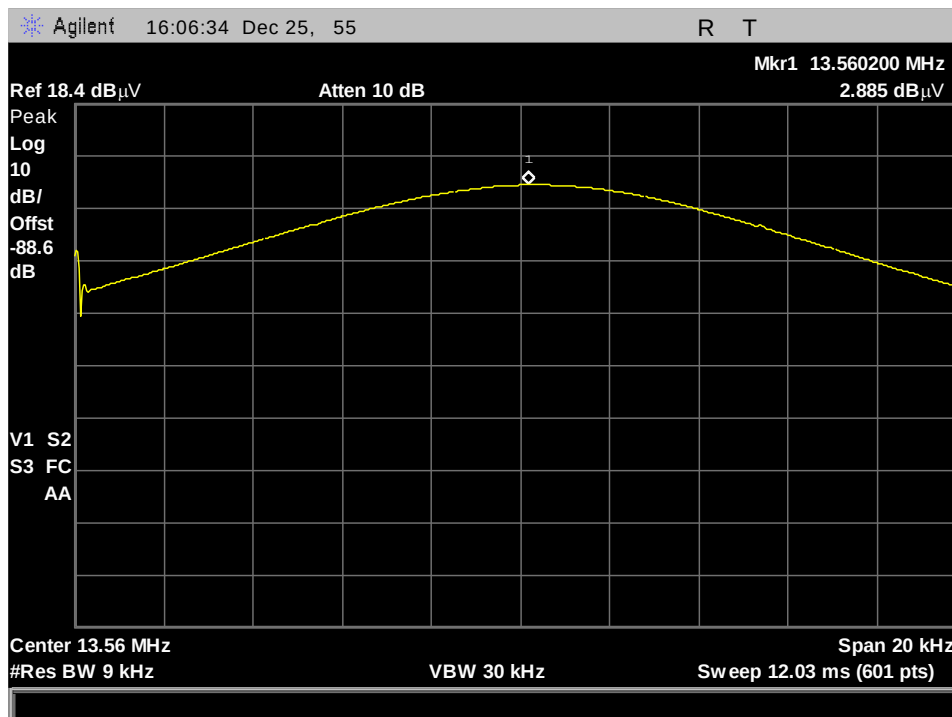
freq stability voltage 100pc temp -10d



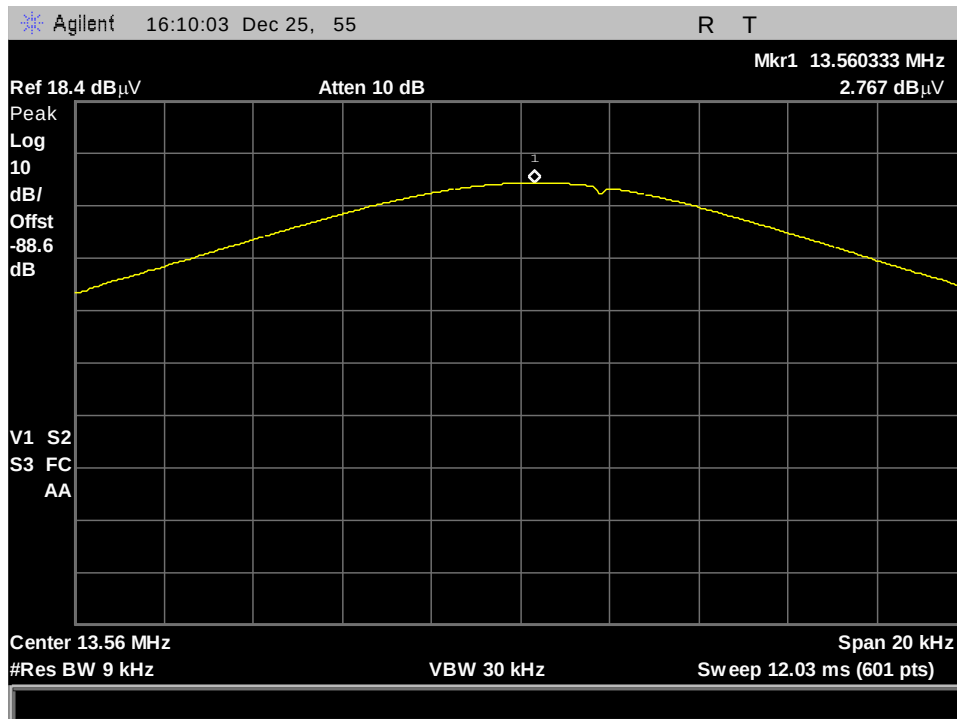
freq stability voltage 100pc temp -20a



freq stability voltage 100pc temp -20b



freq stability voltage 100pc temp -20c



freq stability voltage 100pc temp -20d

