

21T44 Bandwidth Plots

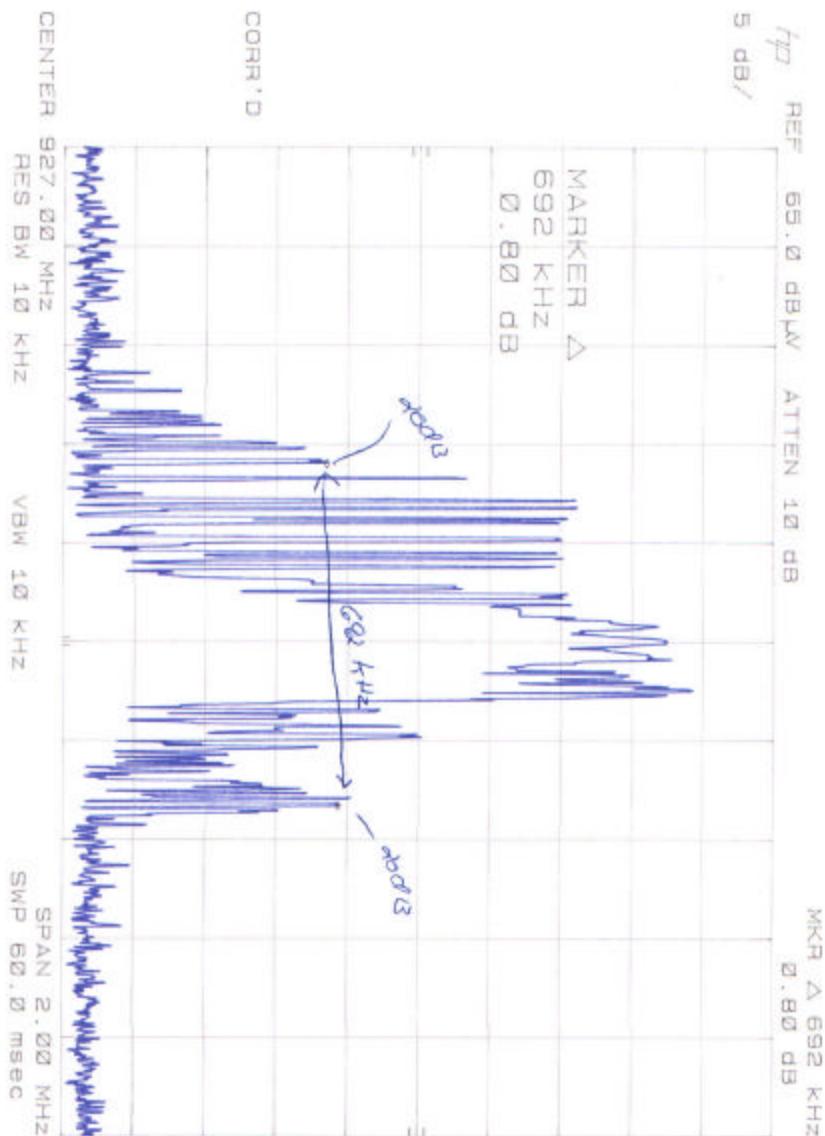
Annalyzer settings

Res BW = 10 kHz

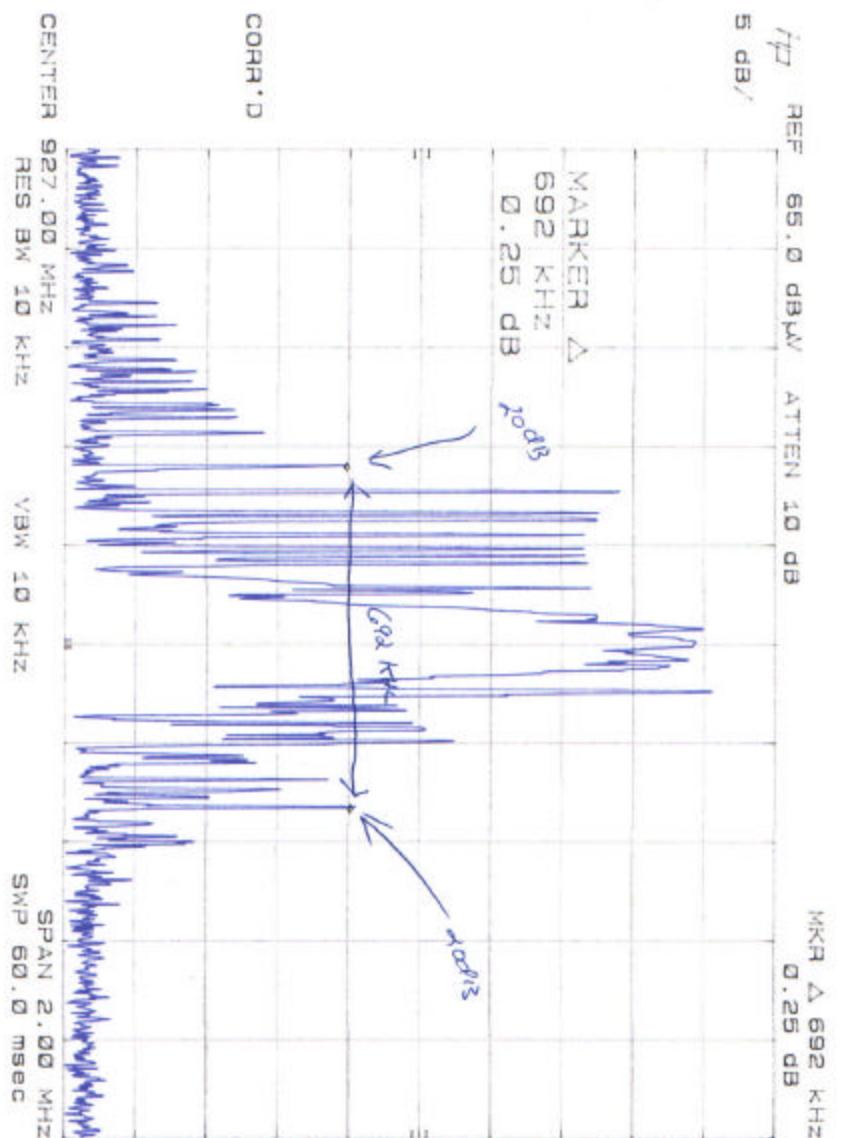
Span = 2 MHz

SWP = 60msec

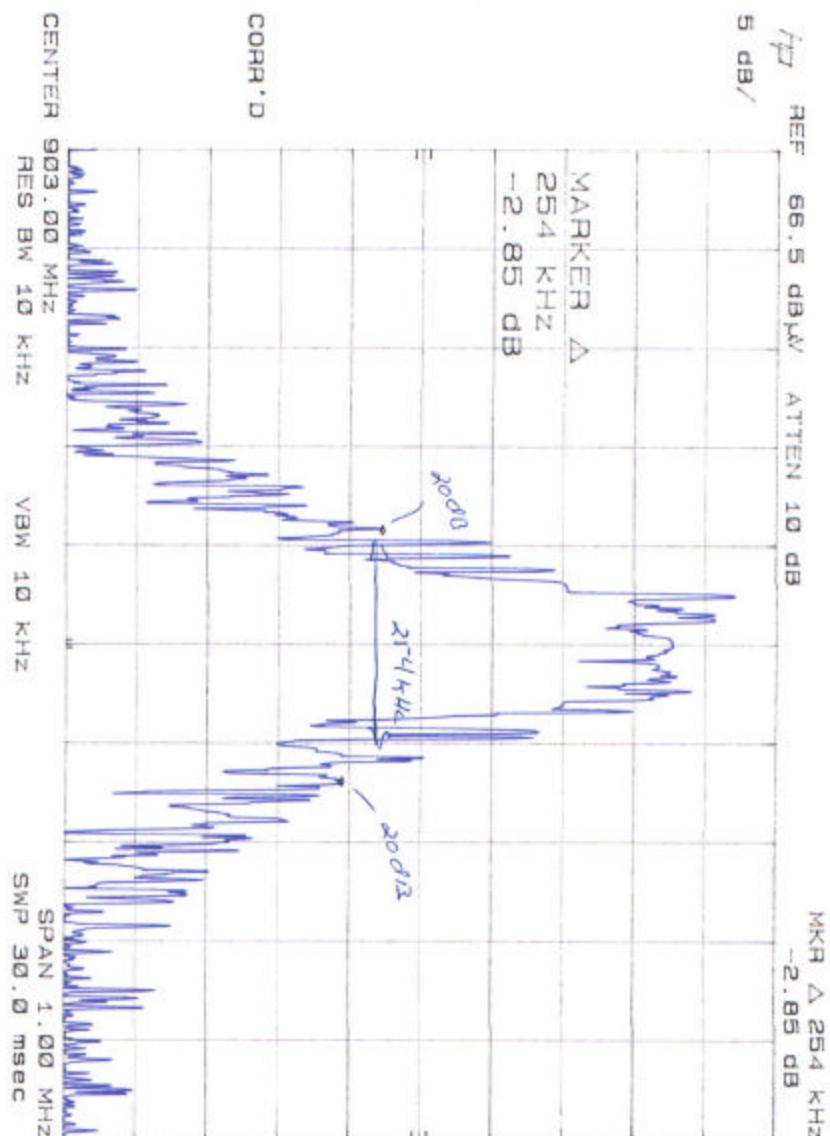
927 MHz Horizontle
at 20 dB Below Peak
Bandwidth = 692 kHz



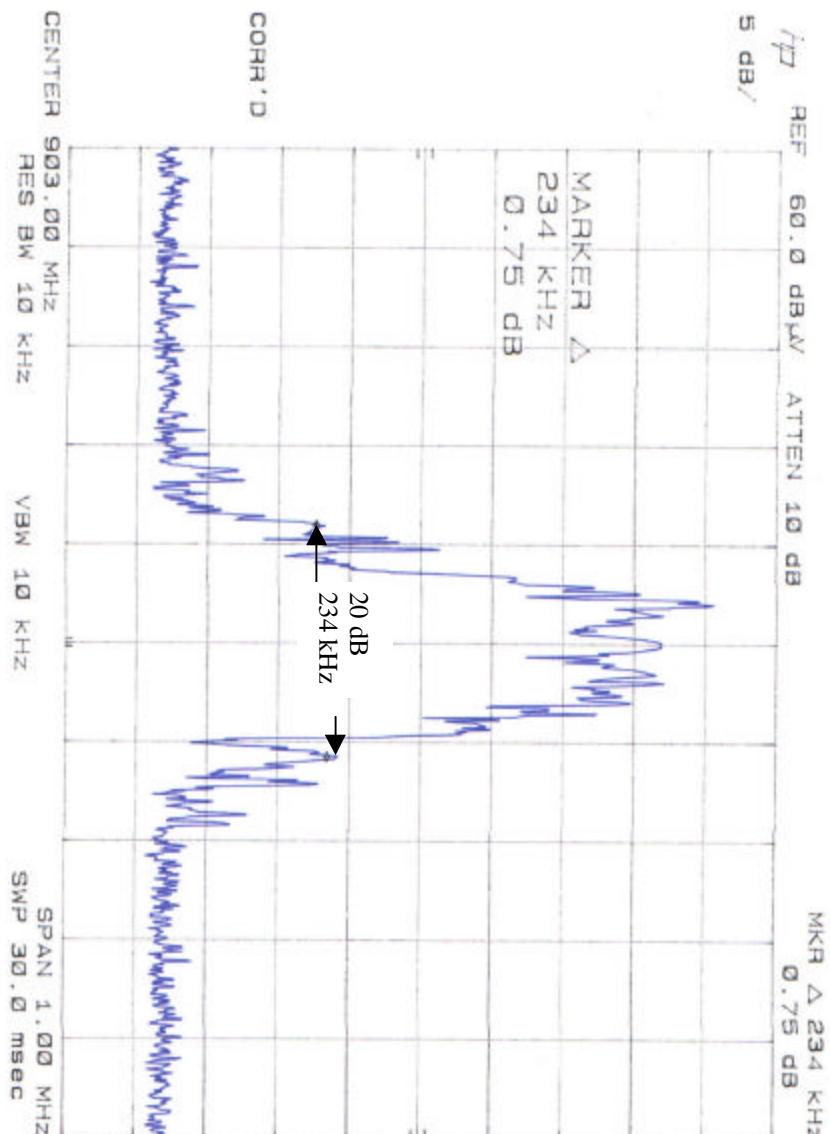
927 MHz Verticle
at 20 dB Below Peak
Bandwidth = 692 kHz



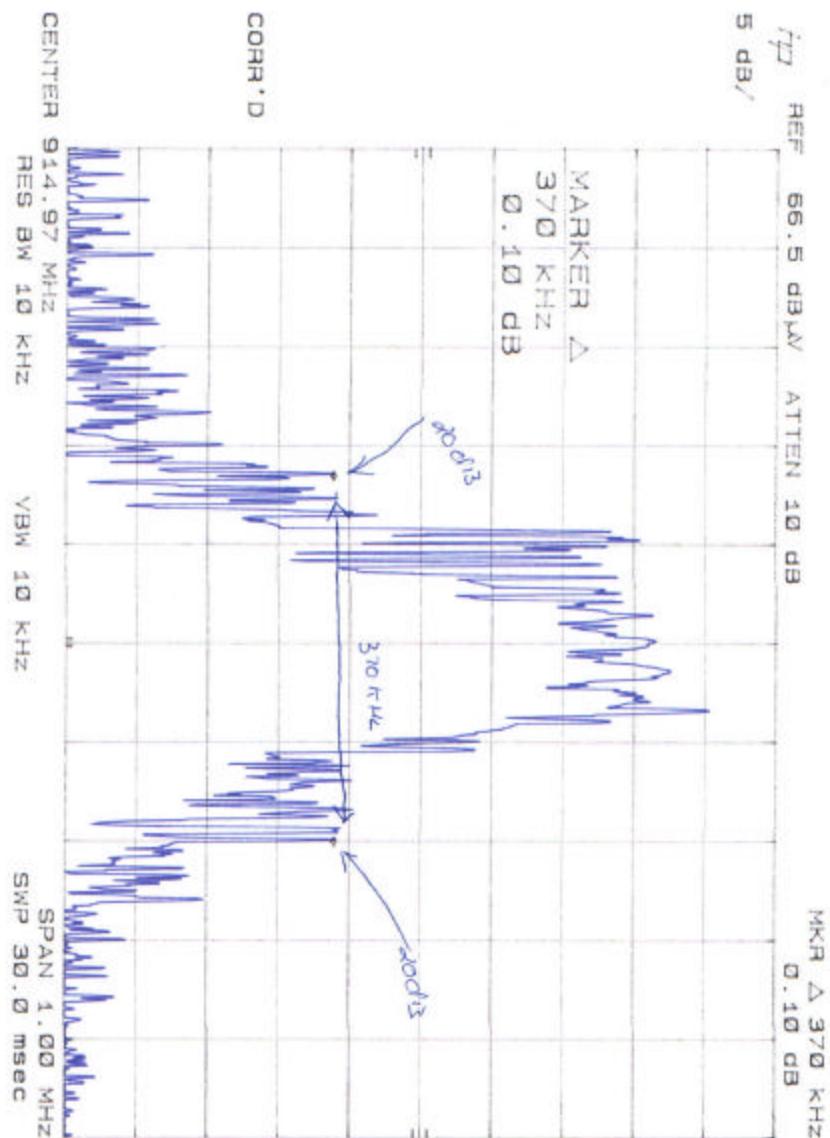
903 MHz Horizontal
At 20 dB Below Peak
Bandwidth = 254 kHz



903 MHz Vertical
At 20 dB Below Peak
Bandwidth = 234 kHz



915 MHz Horizontal
At 20 dB Below Peak
Bandwidth = 370 kHz



915 MHz Vertical
At 20 dB Below Peak
Bandwidth = 321 kHz

