

21TH44 Horizontal
(worst case)

hp REF 107.0 dBμV ATTN 10 dB

MARKER Δ 440 KHz
.10 dB

10 dB/

3W = 440 KHz
Center Freq = 903.0
Take 20 dB
Below peak

MARKER Δ
440 KHz
.10 dB

20dB
20dB
440KHz

CORR'D

CENTER 903.000 MHz

RES BW 100 KHz

VBW 100 KHz

SPAN 5.000 MHz

SWP 20 msec

Ca