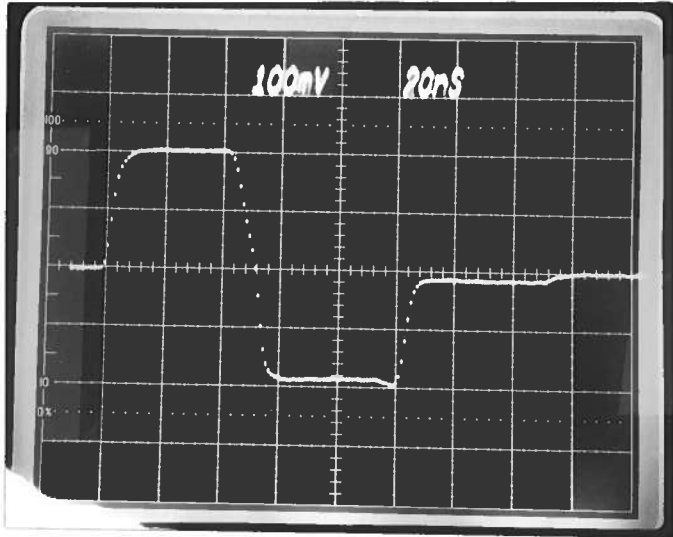


PERFORMANCE CHECK

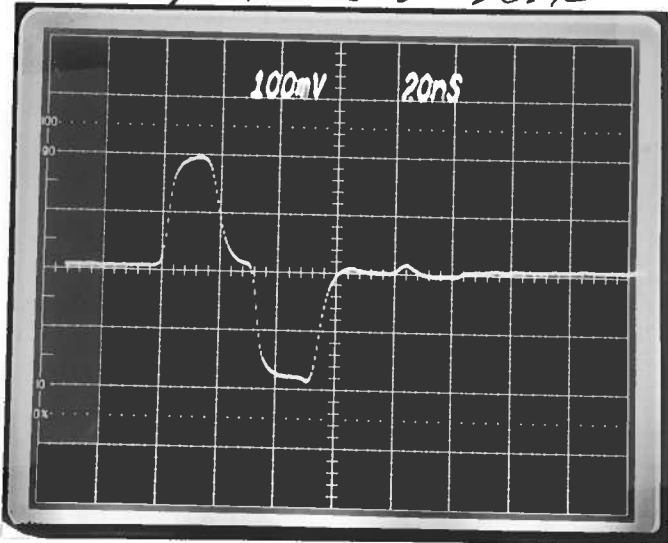
Model: ANB2-TA-C-CAA

S.N.: 7046

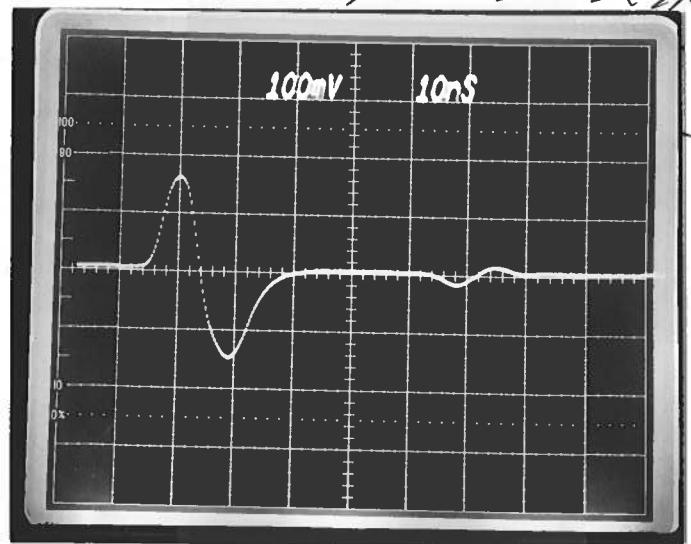
Date: NOV 14 1994



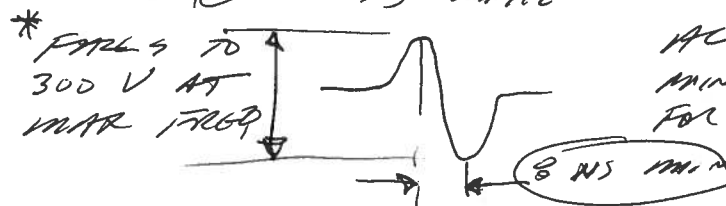
Ⓐ ≈ 10 MHz, 60 dB ATTEN
 100 VOLTS/DIV
 PRF = 5 KHz



Ⓑ ≈ 1 MHz 60 dB ATTEN
 PRF = 5 KHz



Ⓒ ≈ 75 MHz



* FALLS TO
 300 V AT
 MAX FREQ

ALLOW 10
 MINUTE WARM-UP
 FOR FREQ TO
 STABILIZE

- a) Output signal amplitude, V_{pp} : *
 150 TO 400 VOLTS
- b) Spurious signals WRT peak:
 ≤ 26 dB
- c) Waveforms:
- d) Prime power: 120/240 V
 50 - 60 MHz
- e) Tuning range:
 10 TO 75 MHz
- f) Symmetry: OK
- g) Stability: OK
- h) PRF: 0 TO 10 KHz