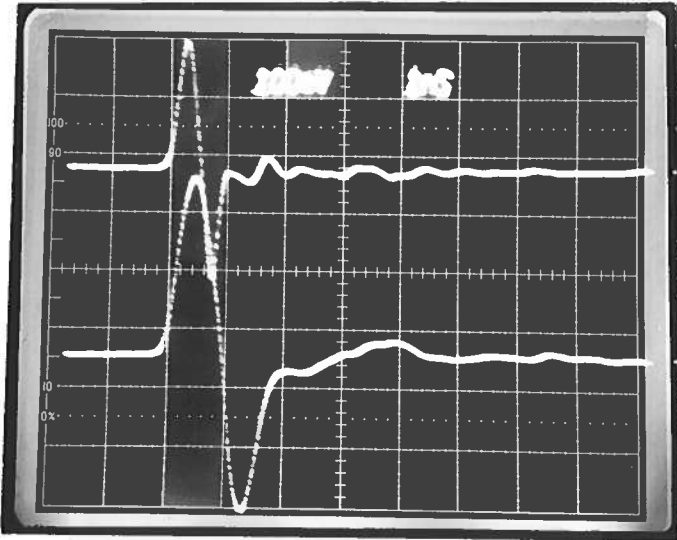


PERFORMANCE CHECK

Model: ANB1-3-AR3

S.N.: 7861

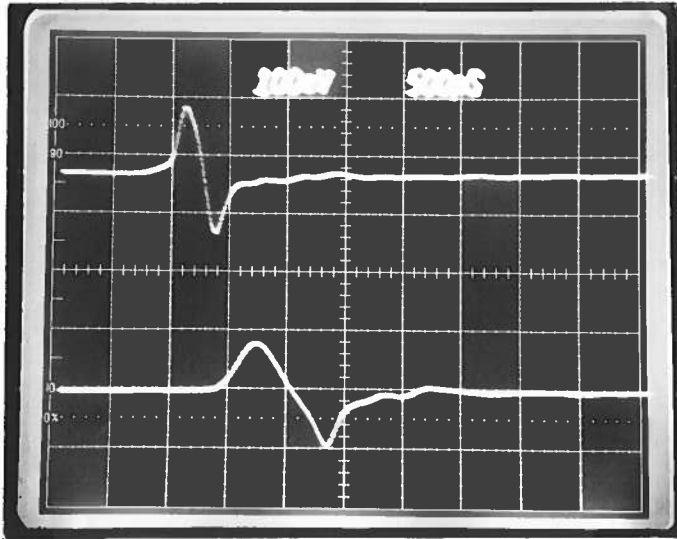
Date: JAN 27 1997



- a) Output signal amplitude, V_{pp} :
500-1000 MHz: 750 Volts
1000-2000 MHz: 2.15 Volts
- b) Spurious signals WRT peak:
 ≤ 26 dB
- c) Waveforms: 500, 1000 +
2000 MHz
- d) Prime power: +12 VDC
275 mA (MAX)
- e) Tuning range:
500 TO 2000 MHz
- f) Symmetry: OK
- g) Stability: OK
- h) PRF: 0 TO 50 kHz

① 40 dB ATTEN.: 10V/DIV

TOP $V_R = 0, V_F = 0$ PRF
BOT $V_R = 0, V_F = +5V$ = 30 kHz



② 40 dB ATTEN.: 10V/DIV

TOP $V_R = +5V, V_F = 0$

BOT $V_R = +5V, V_F = +5V$