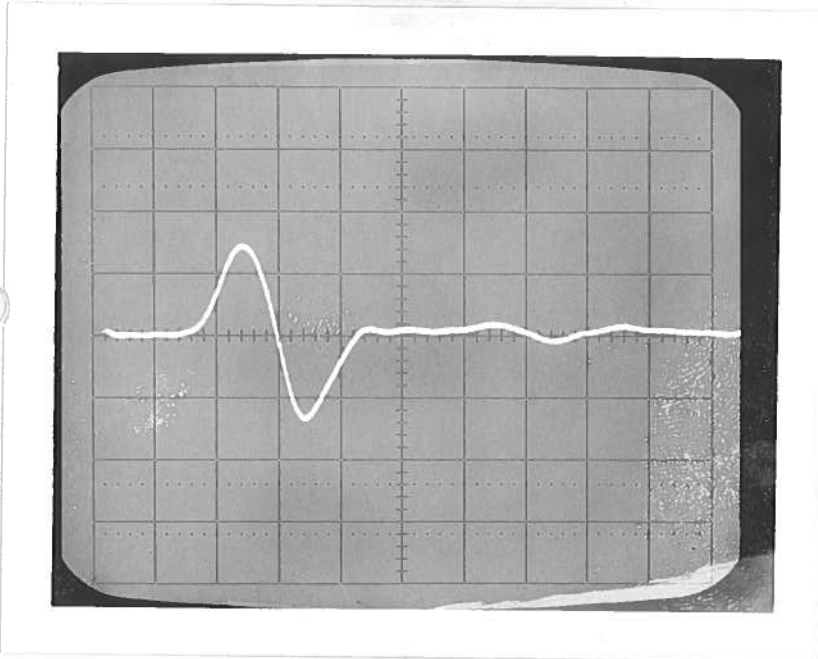


PERFORMANCE CHECK

Model: *AVB1-500-C-M1*

S.N.: *2461*

Date: *JUNE 2) 85*



- a) Output signal amplitude, V_{pp} :
0 to 100 VOLTS
- b) Spurious signals WRT peak:
≤ 26 dB
- c) Waveforms:
500 MHz ± 10%
- d) Prime power:
120/240V, 50-60Hz
- e) Tuning range:
≈ ± 10%
- f) Symmetry:
OK
- g) Stability:
OK

≈ 32 VOLTS / DIV

1.0 NSEC / DIV

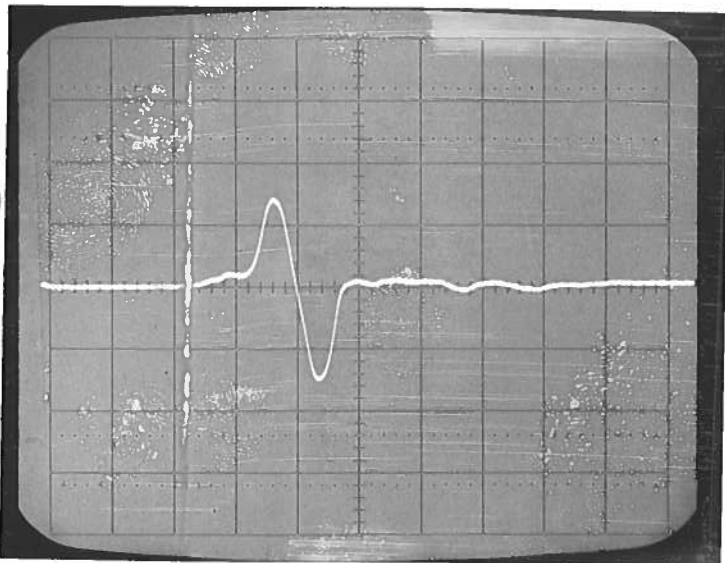
1.0 MHz

PULSE GENERATOR
PERFORMANCE CHECK

Model: ANB1-150-C-M1

S.N.: 2461

Date: JAN 30 '86



-) Output signal amplitude:
0 to 100 VOLTS
-) ~~Pulse width:~~
FREQ: 150 ± 10% MHz
-) Rise time: NA
-) Fall time: NA
-) PRF:
0 to 250 KHz
-) Jitter, stability:
OK
-) Prime power:

5 V/div
≈ 32 VOLTS/div
250 KHz

120/240 V
50-60 Hz
— *af*