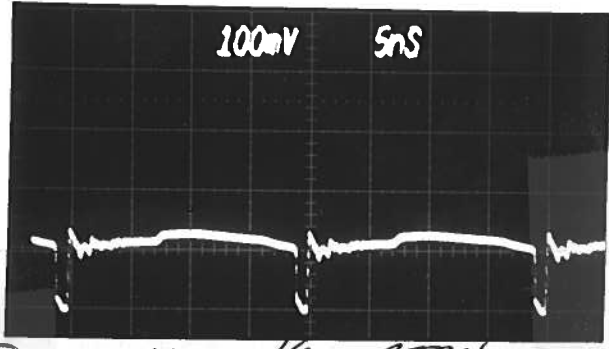


PULSE GENERATOR
PERFORMANCE CHECK

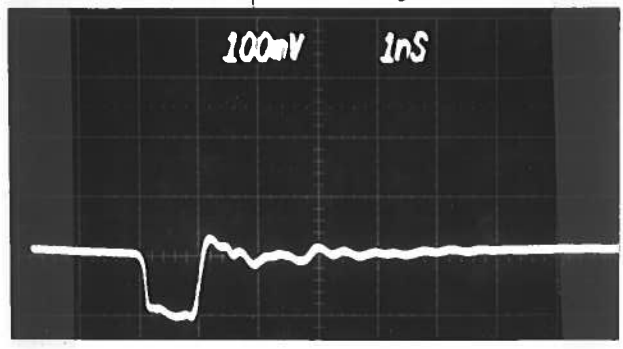
Model: *AN-1-C-N-M1*

S.N.: *3871*

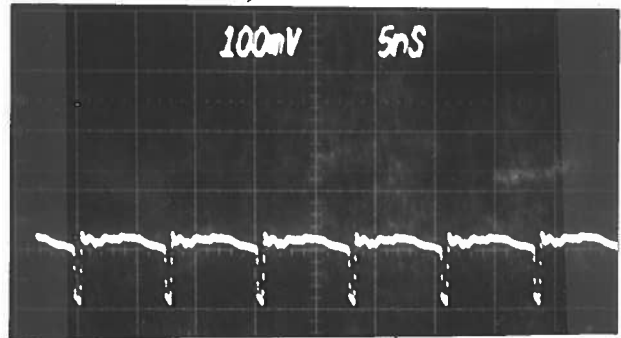
Date: *AUG 25 87*



(A) 40 dB ATTEN
10 VOLTS/DIV
50 MHz

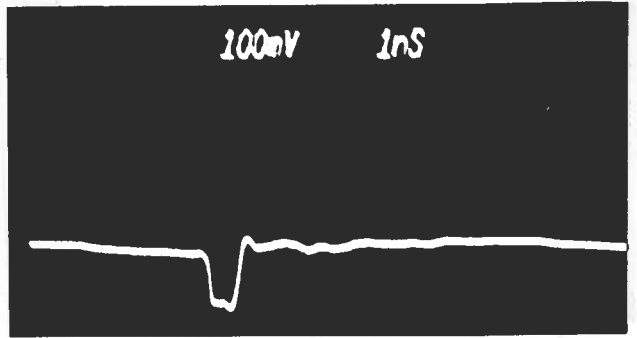


(B) AS (A) BUT
1 NS/DIV



(C) AS (A) BUT
~150 MHz

- a) Output signal amplitude:
0 TO -10 V (f < 150 MHz)
- b) Pulse width:
0 TO 5 V (150 < f < 250 MHz)
0.2 TO 1.0 NS
- c) Rise time:
≤ 100 PSEZ
- d) Fall time:
≤ 135 PSEZ
- e) PRF:
50 TO 250 MHz
- f) Jitter, stability:
OK
- g) Prime power:
120 / 240 V
50-60 MHz



(D) AS (C) BUT
1 NS/DIV