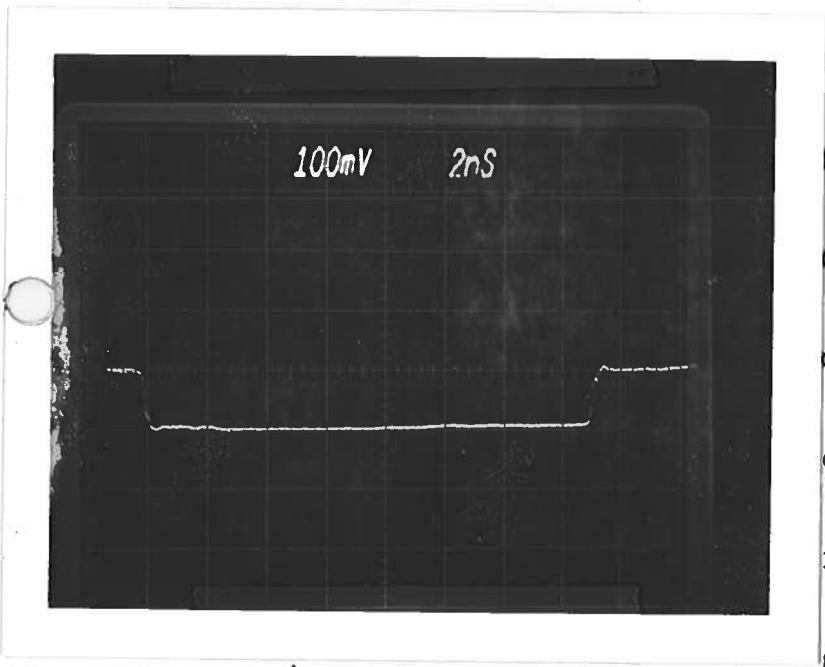


PULSE GENERATOR  
PERFORMANCE CHECK

Model: *AVMP-2-CN-PN*  
S.N.: *3365*  
Date: *NOV 26 85*



- a) Output signal amplitude:  
*0 TO ± 10 VOLTS*
- b) Pulse width:  
*5 TO 100 NSER*
- c) Rise time:  
*≤ 100 PSEZ*
- d) Fall time:  
*≤ 135 PSEZ*
- e) PRF:  
*0 TO 1 MHz*
- f) Jitter, stability:  
*OK*
- g) Prime power:

*40 db ATTEN*  
*1.0 MHz*

*120 / 240 V*  
*50 - 60 Hz*

PULSE GENERATOR  
PERFORMANCE CHECK

Model: *AVMP-2-C-N-PN*

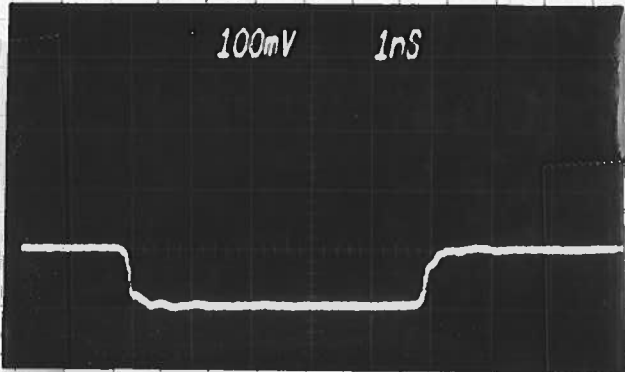
S.N.: *3365*

Date: *DEC 23 86*

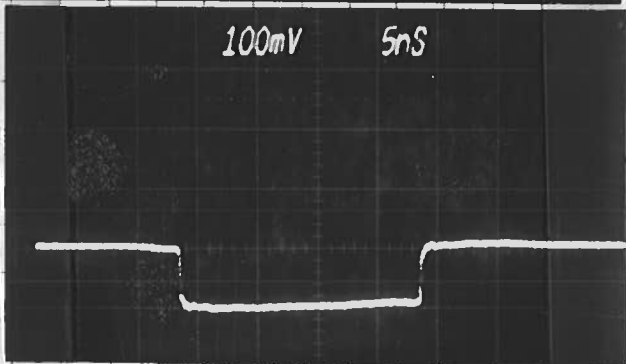
- a) Output signal amplitude:  
*0 TO ± 10 VOLTS*
- b) Pulse width:  
*N: 5 TO 100 NSEC*  
*P: 5 TO 20 NSEC*
- c) Rise time:  
*≤ 100 PSEC*
- d) Fall time:  
*≤ 135 PSEC*
- e) PRF:  
*0 TO 1.0 MHz*
- f) Jitter, stability:  
*OK*
- g) Prime power:  
*120/240V*  
*50-60Hz*

AVAMP-2-C SN 3365 DEC 23 86

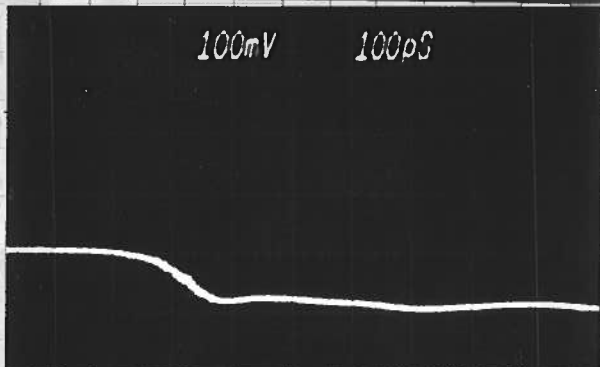
TRK 54 7511, 7711 40db ATTEN.



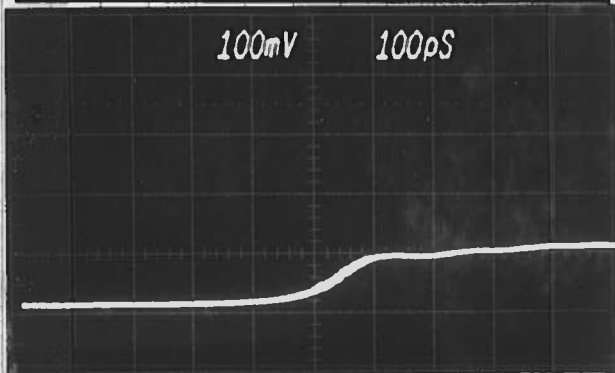
(A) 5 NSEC PW



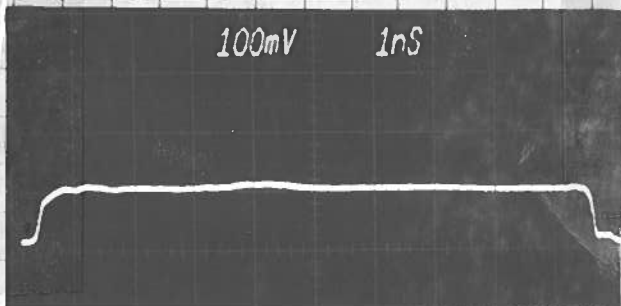
(B) 20 NSEC PW



(C) RISE TIME FOR B



(D) FALL TIME FOR B



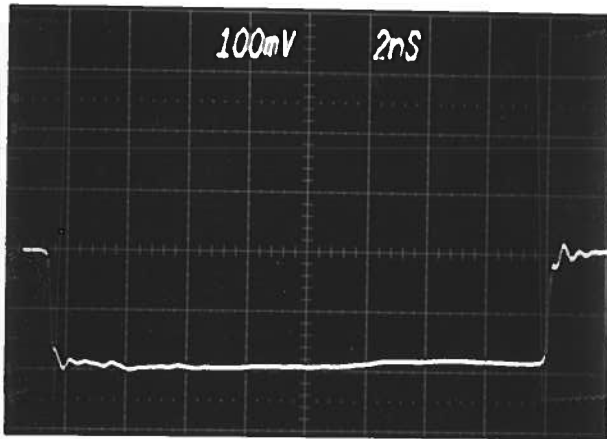
(E) AVAMP-2 OUTPUT

PULSE GENERATOR  
PERFORMANCE CHECK

Model: *PMMP-3-C-N-PN*

S.N.: *3365 (MOD)*

Date: *MAR 5 '87*



*40 db ATTEN*

*10 VOLT/DIV*

*1.0 MHz*

- a) Output signal amplitude:  
*0 TO 5 20 VOLTS*
- b) Pulse width:  
*5 TO 100 NS*
- c) Rise time:  
*≤ 300 PSEZ*
- d) Fall time:  
*≤ 300 PSEZ*
- e) PRF:  
*0 TO 1.0 MHz*
- f) Jitter, stability:  
*OK*
- g) Prime power:  
*119/240 V*  
*50-60 Hz*