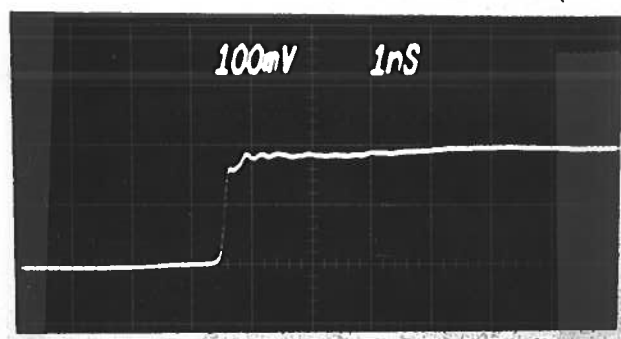


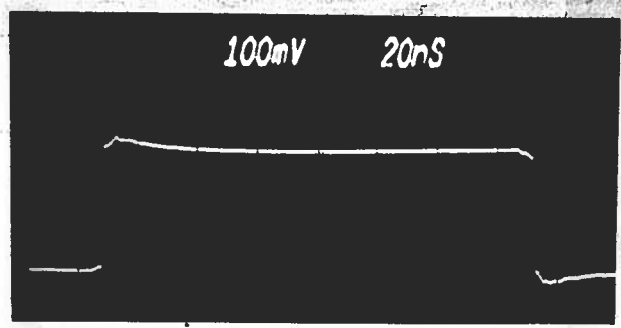
PULSE GENERATOR  
PERFORMANCE CHECK

Model: *ANMR-2-C-TBF-PN-CA-ATT1*  
 S.N.: *4645*  
 Date: *DEC 21 88*

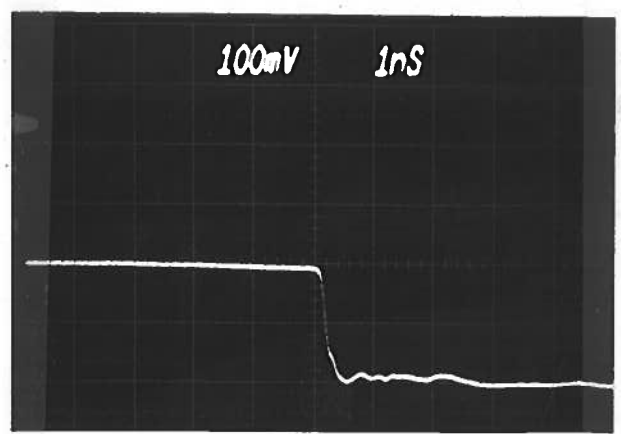


- a) Output signal amplitude:  
*0 TO ± 20 VOLTS*
- b) Pulse width:  
*70 TO 200 NS*
- c) Rise time:  
*≤ 0.3 OR ≤ 3.0 NS*
- d) Fall time:  
*≤ 0.3 OR ≤ 3.0 NS*
- e) PRF:  
*0 TO 10 MHz*
- f) Jitter, stability:  
*≤ 0 TO 5 MHz (Low)*
- g) Prime power:  
*OK*

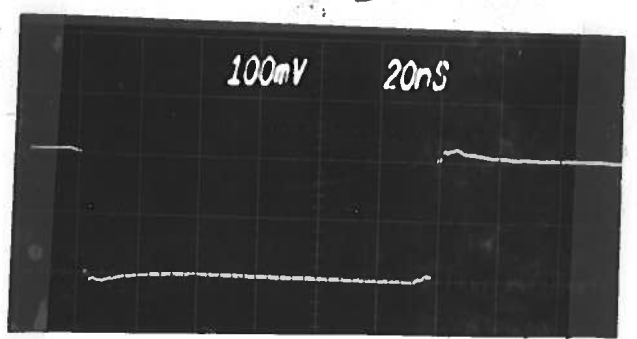
*(A) Pout (RISE TIME)*



*(B) Pout*



*(C) Nout (RISE TIME)*



*(D) N out.*

*(40dB ATTEN ATX WITH 75Ω)*