

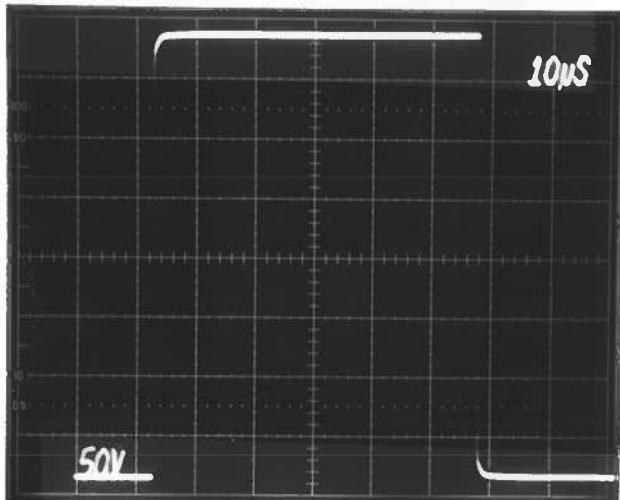
PULSE GENERATOR

PERFORMANCE CHECK

Model: ANR-7B-PS-P-IBMB-CA-2AD-AT-R4

S.N.: 6566

Date: APRIL 14 1993



- a) Output signal amplitude:  
0 to +800 V to
- b) Pulse width:  $R_L > 10K$   
100 ns to 20 ms  
( $PW_{in} = PW_{out}$ )
- c) Rise time:  
 $\leq 50$  ns
- d) Fall time:  
 $\leq 50$  ns
- e) PRF: 0 to 10 kHz  
(10% max duty cycle)
- f) Jitter, stability:  
OK
- g) Prime power:

100 V/DIV

$R_L = 20K$

PRF = 100 kHz

120/240 V  
50-60 Hz

*[Signature]*