

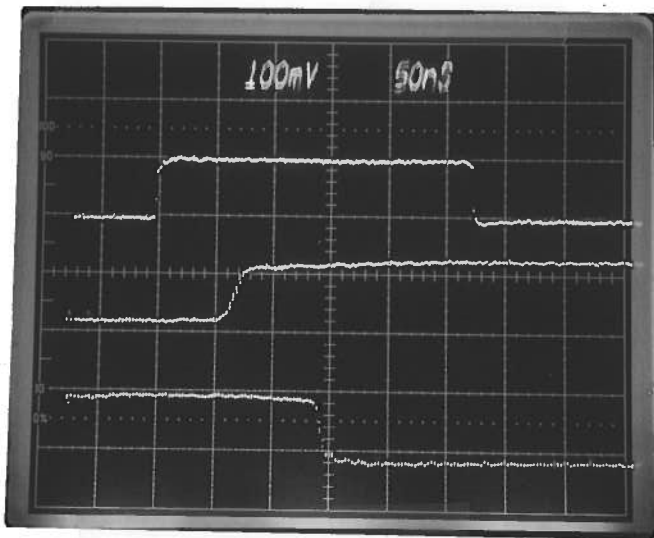
PULSE GENERATOR

PERFORMANCE CHECK

Model: ANRF-1-C-7

S.N.: 9732

Date: JUL 7 16 2001



- a) Output signal amplitude:  
0 TO +100 V (TO 50V)
- b) Pulse width:  
100 NS TO 100  $\mu$ S
- c) Rise time:  
(1% MAX DUTY CYCLE)  
 $\leq 1$  NS
- d) Fall time:  
 $\leq 1$  NS
- e) PRF:  
0 TO 1.0 KHz.
- f) Jitter, stability:  
(1% MAX DUTY CYCLE)  
OK
- g) Prime power:  
120/240V

60 db ATTN.  $\therefore$  100V/DIV

TOP 50 NS/DIV

MID 5 NS/DIV (RISE TIME)

BOT 5 NS/DIV (FALL TIME)

PRF = 1 KHz

50-60 Hz  
[Signature]

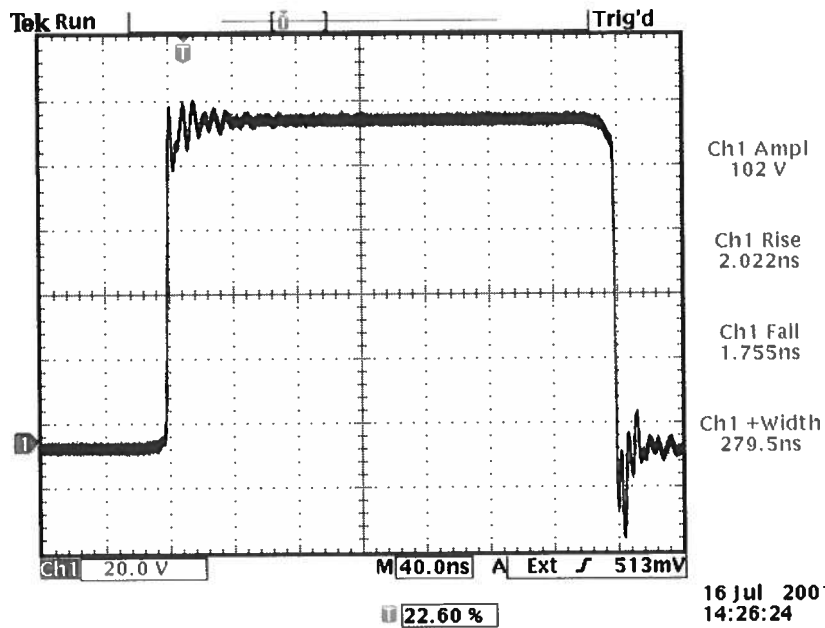
(A)

9732

NARROW PULSE

$R_L = 50\Omega$

300 MHz SCOPE



(B)

9732

WIDE PULSE

$R_L = 50 \Omega$

300 MHz SCOPE

