

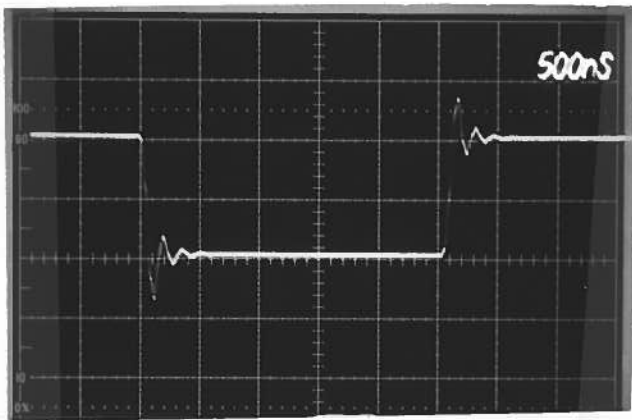
PULSE GENERATOR

PERFORMANCE CHECK

Model: *ARRH-1-C-N*

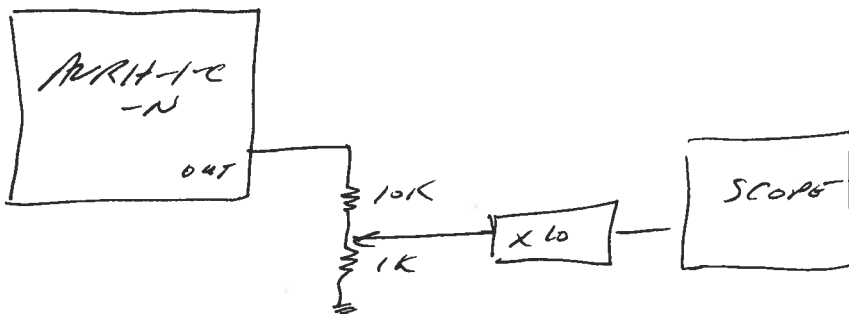
S.N.: *6751*

Date: *OCT 4 1993*



- a) Output signal amplitude:  
*0 TO -1000 Volts*
- b) Pulse width: ( $R_L \geq 200 \Omega$ )  
*200 NS TO 5.0 US*
- c) Rise time:  
 *$\leq 50 NS$*
- d) Fall time:  
 *$\leq 50 NS$*
- e) PRF:  
*0 TO 1 KHz.*
- f) Jitter, stability:  
*OK*
- g) Prime power:  
*120/240 Volts*  
*50-60 Hz*

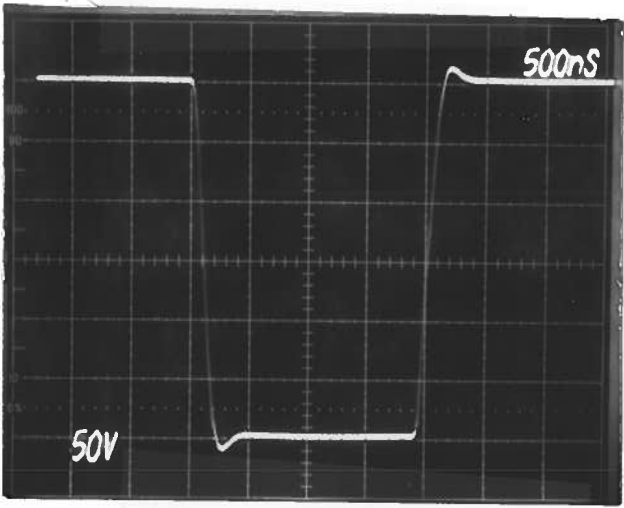
*500 Volts 10VU*  
*PRF = 1.0 KHz*



*NY*

PULSE GENERATOR  
PERFORMANCE CHECK

Model: *MRH-3-C-N*  
 S.N.: *6751 (MOD 1)*  
 Date: *MAR 21 1994*



- a) Output signal amplitude:  
*0 TO -3000 VOLTS TO*
- b) Pulse width: *R<sub>L</sub> = 10K.*  
*200 NS TO 2-5 U)*
- c) Rise time:  
*≤ 100 NS)*
- d) Fall time:  
*≤ 100 NS)*
- e) PRF: *0 TO 1 KHz.*
- f) Jitter, stability:  
*OK*
- g) Prime power:

*500 VOLTS / DIV*

*120 / 240 VOLTS /*  
*50 = 60 Hz.*

*[Signature]*

