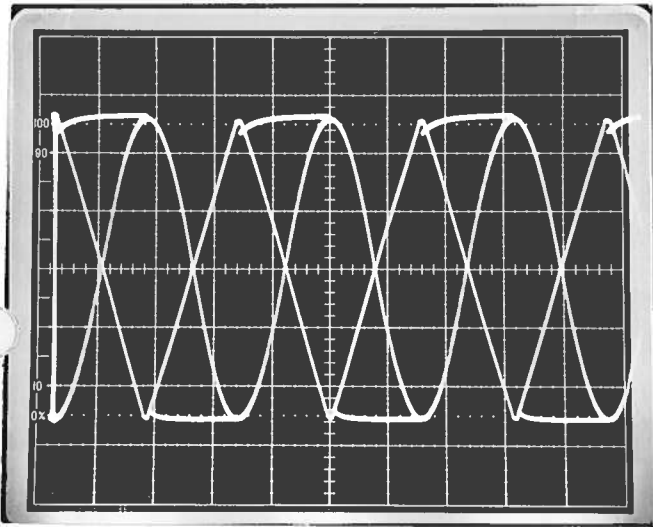


PULSE GENERATOR  
PERFORMANCE CHECK

Model: AU-151A-C

S.N.: 9077

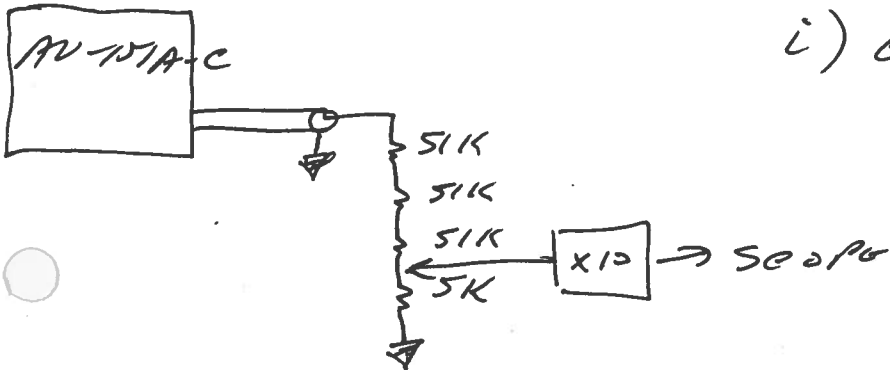
Date: OCT 22 1999



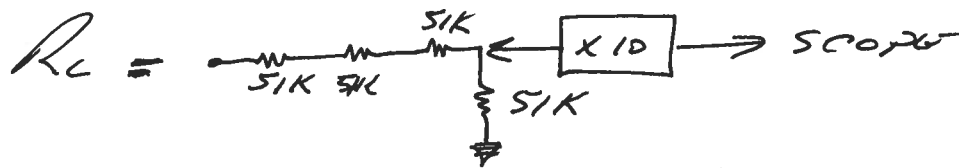
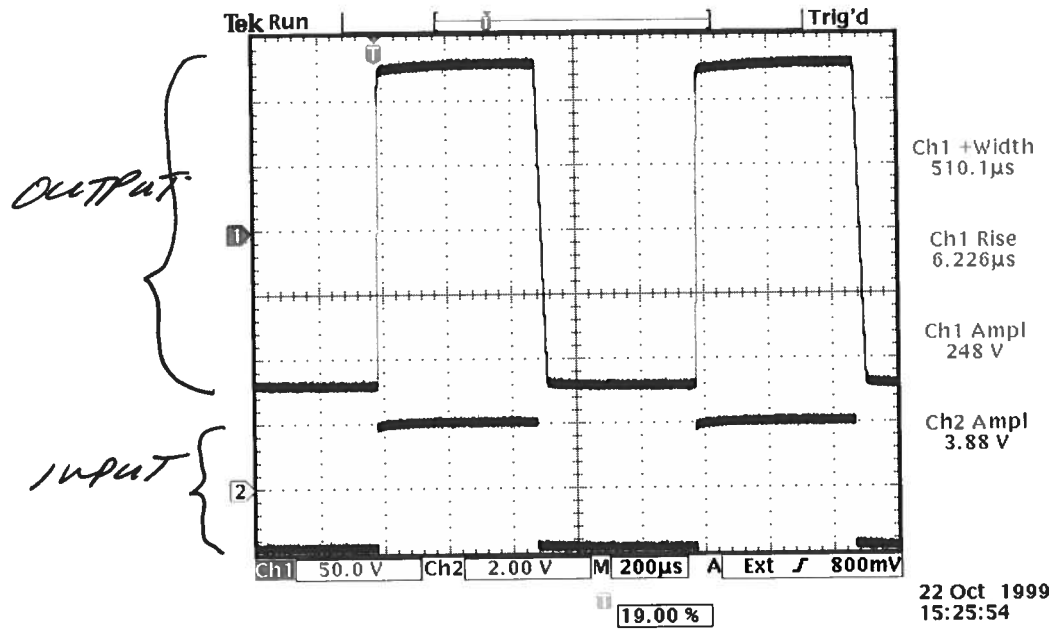
- a) Output signal amplitude:  
0 TO ± 500 VOLT
- b) Pulse width:  $R_L > 100K$   
SINE, SQUARE, TRIANGLE
- c) Rise time:  
+ DC OFFSET  
≤ 35 ns
- d) Fall time:  
≤ 35 ns
- e) PRF: 0 TO 3 kHz

$R_i \approx 200K$   
 $\approx 200 V/DIV$   
500 ns/DIV

- f) Jitter, stability: OK
- g) Prime power: 120/240 V  
50-60 Hz
- h) DC OFFSET: 0 TO ± 30V
- i) GAIN: 0 TO x 250



# GAIN MODE



∴ 200V/DIV..