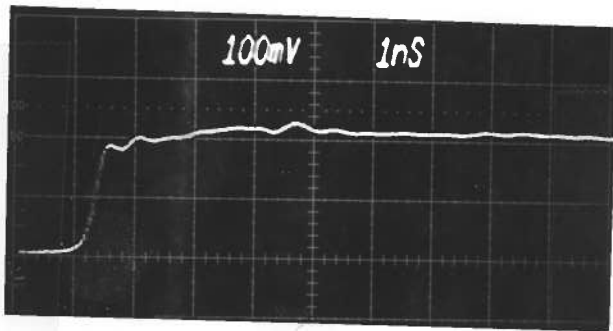


PULSE GENERATOR  
PERFORMANCE CHECK

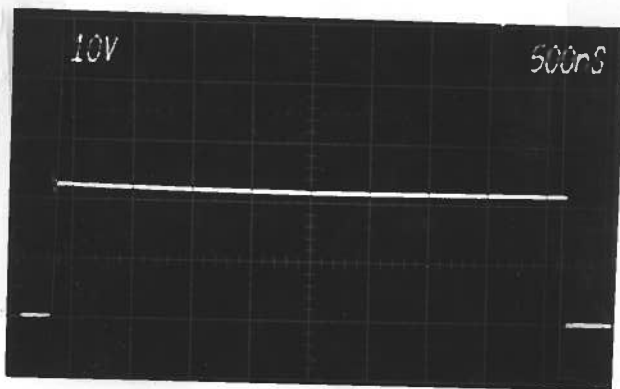
Model: *ARR-B1-C TR W-PN-05*

S.N.: *3624*

Date:



*P out (RISE TIME)  
40 dB ATTEN  
0.10 VOLTS/DIV  
50 KHz*



*P out.*

*50 KHz*

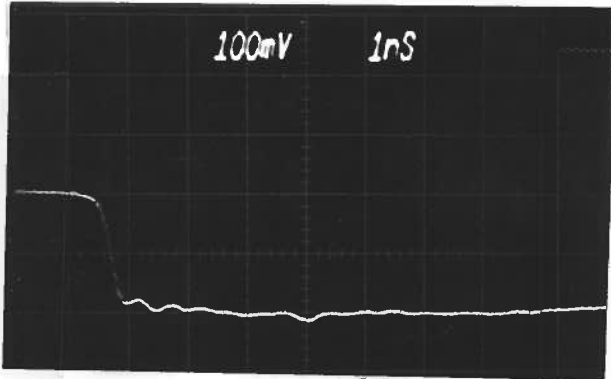
- a) Output signal amplitude:  
*0 TO 120 VOLTS*
- b) Pulse width:  
*0.1 TO 5.0 USEC*
- c) Rise time:  
*≤ 250 PSEC*
- d) Fall time:  
*≤ 5 NSEC*
- e) PRF:  
*0 TO 50 KHz*
- f) Jitter, stability:  
*OK*
- g) Prime power:  
*120/240 V  
50-60 Hz.*

PULSE GENERATOR  
PERFORMANCE CHECK

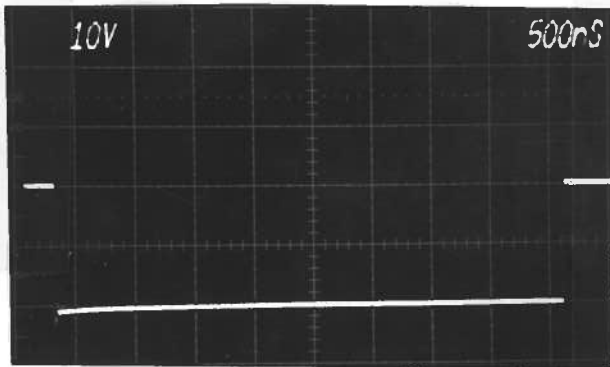
Model:

S.N.: 3624 CONT

Date:



$N_{out}$  (RISE TIME)  
40 dB ATTEN  
10 VOLTS/DIV  
50 KHZ



$N_{out}$  50 KHZ

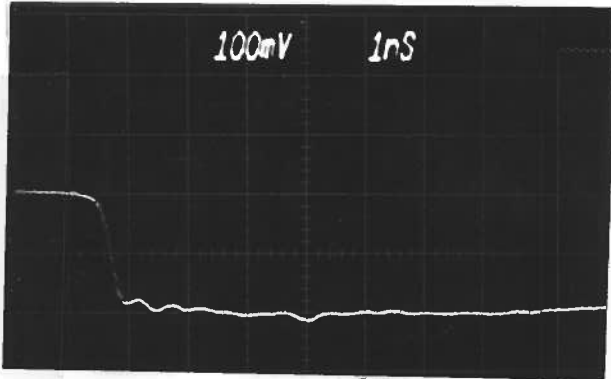
- a) Output signal amplitude:
- b) Pulse width:
- c) Rise time:
- d) Fall time:
- e) PRF:
- f) Jitter, stability:
- g) Prime power:

PULSE GENERATOR  
PERFORMANCE CHECK

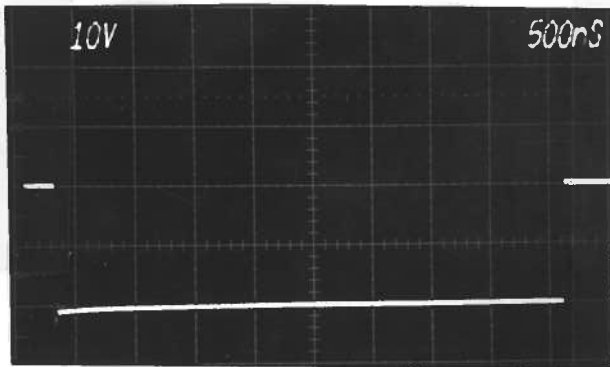
Model:

S.N.: 3624 CONT

Date:



$N_{out}$  (RISE TIME)  
40 dB ATTEN  
10 VOLTS/DIV  
50 KHZ



$N_{out}$  50 KHZ

- a) Output signal amplitude:
- b) Pulse width:
- c) Rise time:
- d) Fall time:
- e) PRF:
- f) Jitter, stability:
- g) Prime power: