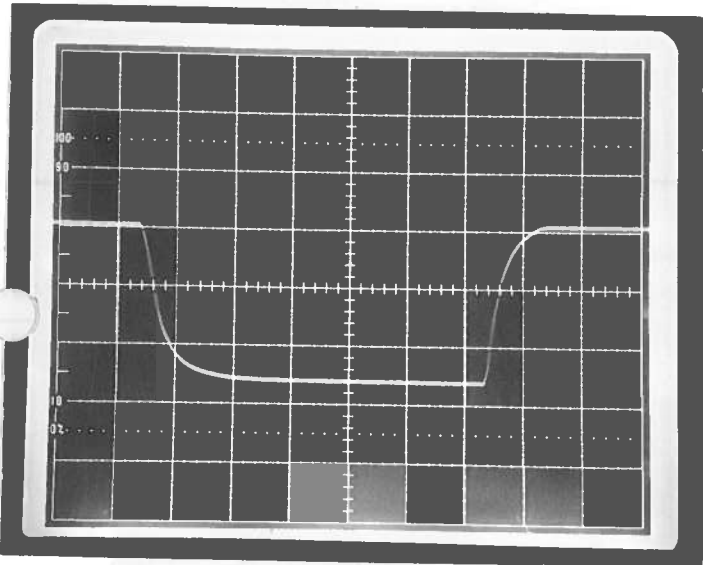


PULSE GENERATOR
PERFORMANCE CHECK

Model: *AV-108B-3-C-PW-CA*

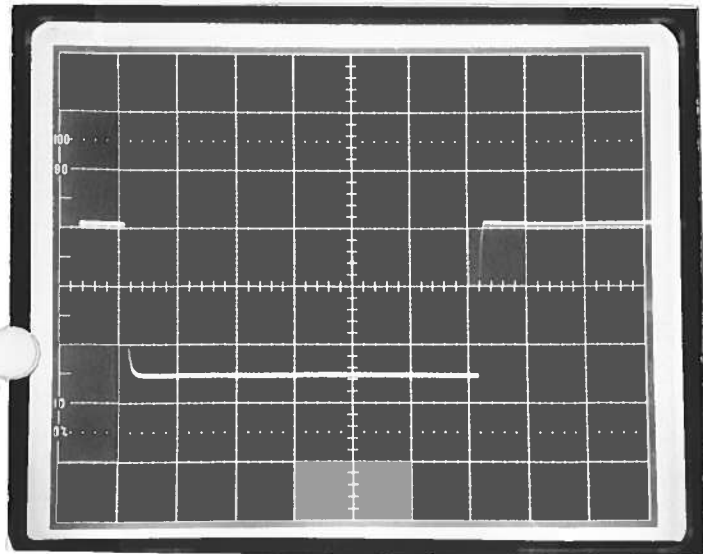
S.N.: *7348*

Date: *OCT 31 1995*



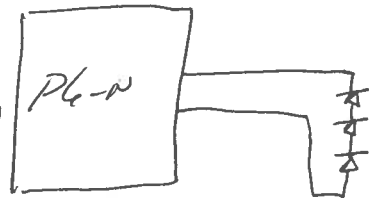
- a) Output signal amplitude:
0 TO ± 200 AMPS
- b) Pulse width:
5 TO 1000 μS
(10% MAX DUTY CYCLE)
- c) Rise time:
≤ 5 μS
- d) Fall time:
≤ 5 μS
- e) PRF: *0 TO 1 KHz*
(10% MAX DUTY CYCLE)
- f) Jitter, stability:
OK

Ⓐ *M_{out} 2.0 V/DIV*
20 μS/DIV } *PG-N*
≈ 200 AMPS.



- g) Prime power:
 - a) *120/240 V, 50-60Hz*
 - b) *0 TO ± 25 VOLTS DC*
20 AMPS.

Ⓑ *PG-N*
M_{out}
2.0 V/DIV
200 μS/DIV
≈ 200 AMPS



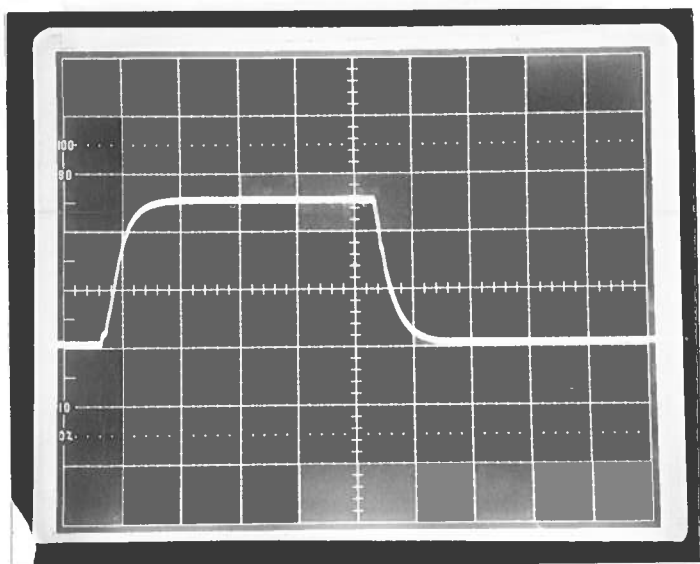
← 18" →
LONG LEADS
LIMIT + DEFINING
RISE, FALL TIME

PULSE GENERATOR
PERFORMANCE CHECK

Model:

S.N.: 7348 1027

Date:



a) Output signal amplitude:

b) Pulse width:

c) Rise time:

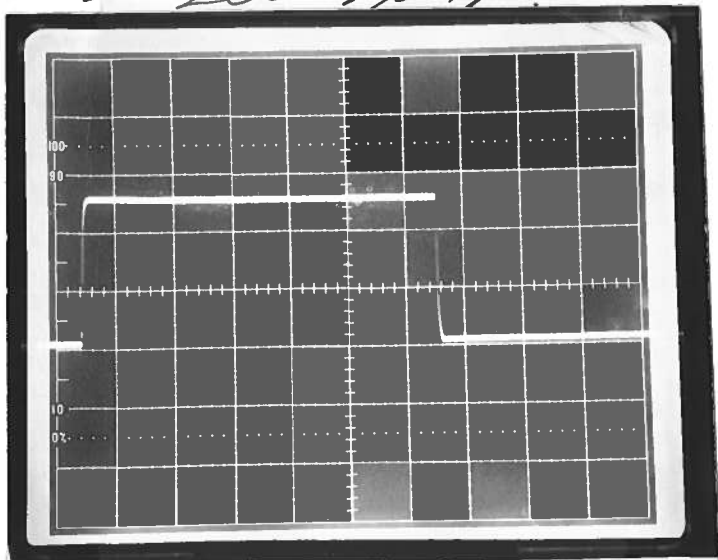
d) Fall time:

e) PRF:

f) Jitter, stability:

g) Prime power:

ⓐ P6-P, 1M out
20 V/div, 20 μ S/div
 \approx 200 Amp



ⓐ P6-P out
1M out.
20 V/div
200 μ S/div
 \approx 200 Amp