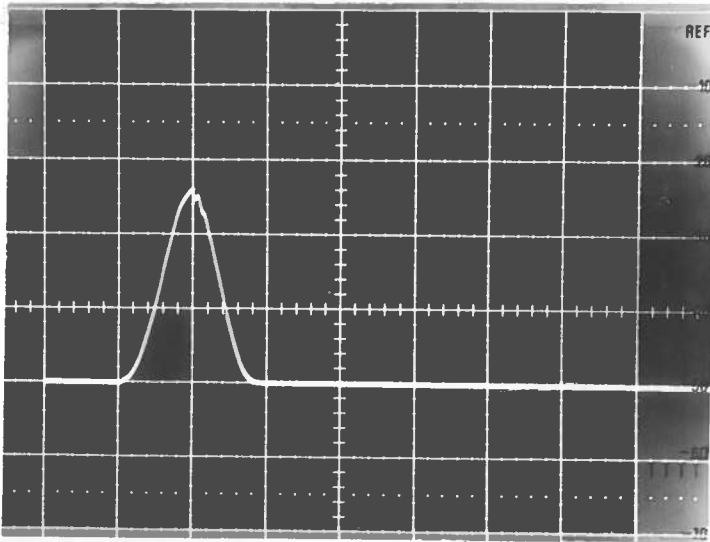


PULSE GENERATOR
PERFORMANCE CHECK

Model: *AV-107E-C-P-FCB*

S.N.: *5675*

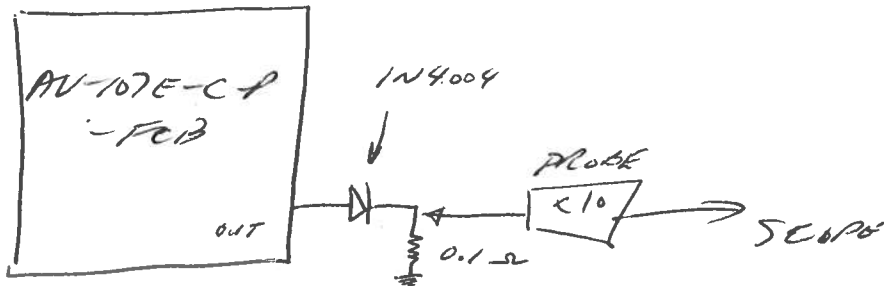
Date: *JAN 28 1991*



- a) Output signal amplitude:
SINE: 0 TO 50 AMPS
DC: 0.1 TO 1.1 AMPS
- b) Pulse width:
8.3 MS (SINE)
- c) Rise time:
N/A
- d) Fall time:
N/A
- e) PRF: *ONE SHOT.*
(AT 50 0.5, 0.4 AND 0.2 Hz)
- f) Jitter, stability:
OK
- g) Prime power:

5 MS/DIV
20 AMP/DIV
PRF = 0.5 Hz

120/240 V,
50-60 Hz



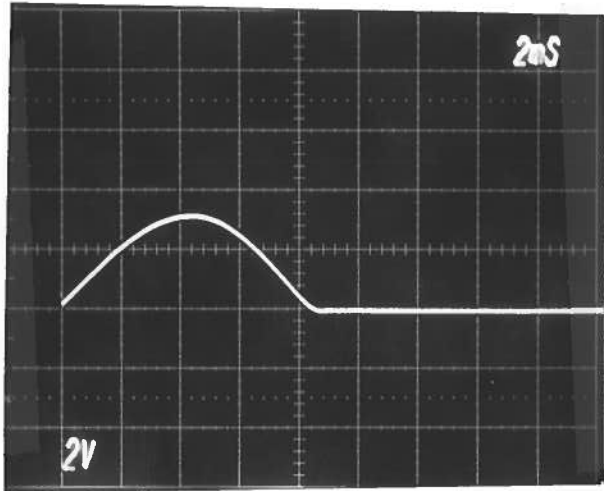
PULSE GENERATOR

PERFORMANCE CHECK

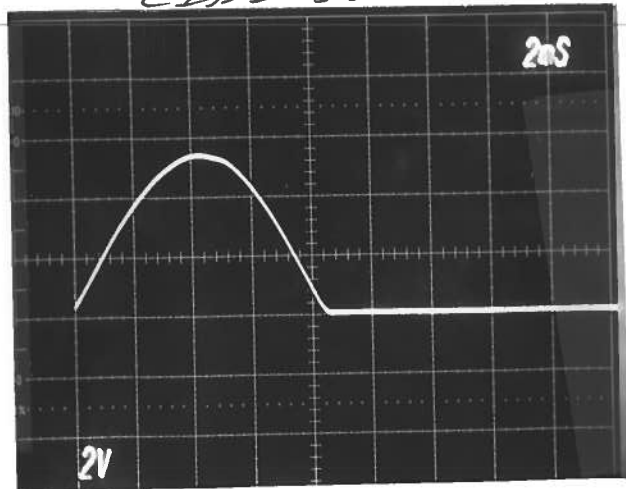
Model: *M-107E-C-P-FCB*

S.N.: *5675 (M100)*

Date: *OCT 1 1991*



Ⓐ 2 MS/DIV
20 AMPS/DIV
PRF = 0.3 Hz
(I₀ = 30 AMPS)

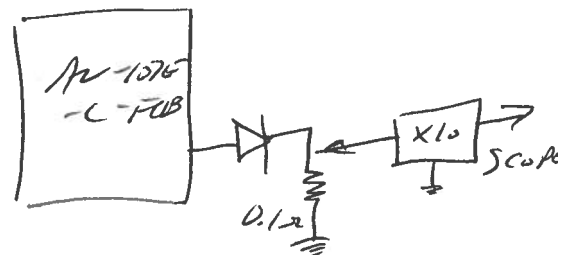


Ⓑ AS Ⓐ BUT
I_{OUT} AT MAX (50 AMPS)

- a) Output signal amplitude:
0 TO 50 AMPS (SWITCH)
- b) Pulse width:
0 TO 1.0 AMPS (DC)
0.3 MS
- c) Rise time:
NA
- d) Fall time:
NA
- e) PRF:
ONE SHOT, 0.3, 0.4 & 0.2 Hz
- f) Jitter, stability:
OK
- g) Prime power:

120 / 240 V
50 - 60 Hz

[Signature]

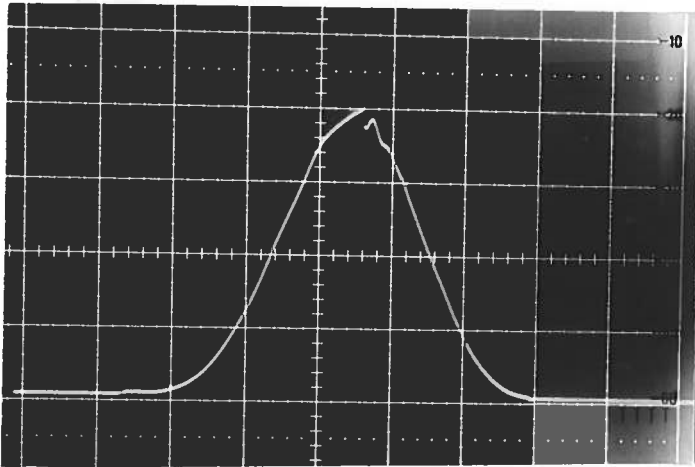


PULSE GENERATOR
PERFORMANCE CHECK

Model: AV-107E-C-P-FCB

S.N.: 5675 (mod)

Date: MAY 8 1991



a) Output signal amplitude:

b) Pulse width:

c) Rise time:

d) Fall time:

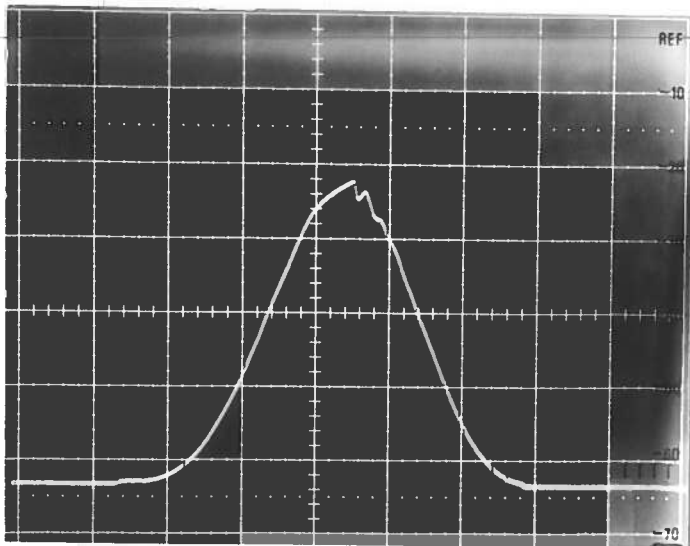
e) PRF:

f) Jitter, stability:

g) Prime power:

all
JAN 28
5/1/91

① T=0 ≈ 10 AMPS/DIV
2 ms/DIV



② T=30 mins ≈ 10 AMPS/DIV
2 ms/DIV
PRF = 0.8 Hz

[Handwritten signature]