

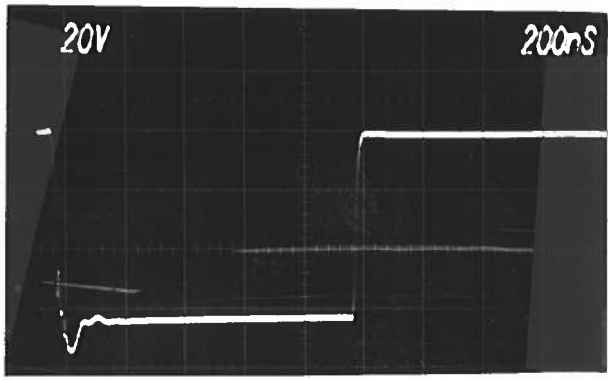
PULSE GENERATOR
PERFORMANCE CHECK

Model: AN-107.C-C-PN-CA-EN-M
 S.N.: 3929
 Date: OCT 5 87



- a) Output signal amplitude:
0 TO ± 10 AMPS
- b) Pulse width:
50 NSER TO 1.0 USEC
- c) Rise time:
≤ 10 NSER
- d) Fall time:
≤ 10 NSER
- e) PRF:
0 TO 5 KHz
- f) Jitter, stability:

Power $R_L = 6 \Omega$
 ≈ 10 AMPS OUT
5 KHz



g) Prime power:
OK
120/240V
50-60 Hz
[Signature]

Power $R_L = 6 \Omega$
 ≈ 10 AMPS OUT
5 KHz

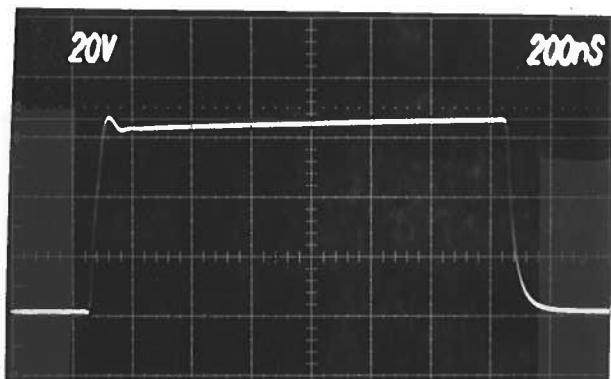
PULSE GENERATOR

PERFORMANCE CHECK

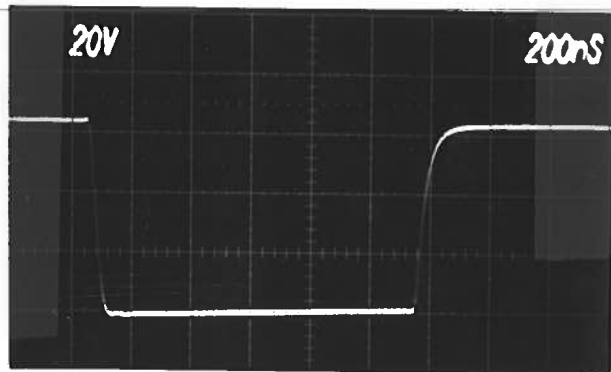
Model: *AV-107C-C-PN-EA-EW-A*

S.N.: *3929 AMOD*

Date: *JUNE 6 1988*



P_{out} $R_L = 6 \Omega$
 ≈ 10 AMPS OUT
5 KHZ



P_{out} $R_L = 6 \Omega$
 ≈ 10 AMP

- a) Output signal amplitude:
0 TO ± 10 AMPS
- b) Pulse width:
50 NSR TO LOWER
- c) Rise time:
 ≤ 30 NSR
- d) Fall time:
 ≤ 30 NSR
- e) PRF:
0 TO 5 KHZ
- f) Jitter, stability:

- g) Prime power:
OK
120/240 V
50-60 Hz

[Signature]