

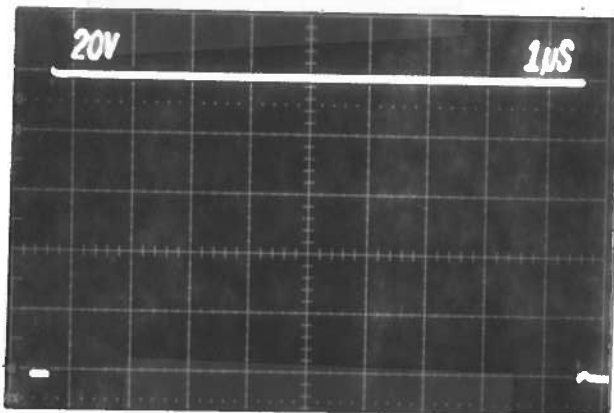
PULSE GENERATOR

PERFORMANCE CHECK

Model: AMR-B3-C-P-W-05-EA-LEA

S.N.: 5284

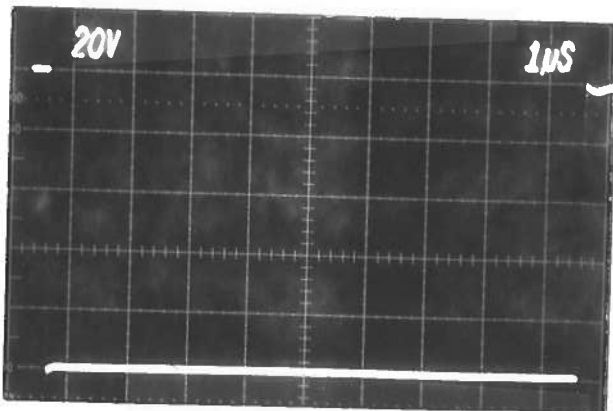
Date: NOV 3 1989



- a) Output signal amplitude:
0 TO ± 100 VOLTS
- b) Pulse width:
0.1 TO 10 μ SEC.
- c) Rise time:
 ≤ 10 NSEC
- d) Fall time:
 ≤ 10 NSEC
- e) PRF:
0 TO 1 KHZ.
- f) Jitter, stability:

Ⓐ $R_L = 50\Omega$
NORMAL MAX PW

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



- b) DS: 0 TO ± 50 VOLTS,
0 TO ± 100 mA.

Ⓑ $R_L = 50\Omega$
NORMAL MAX PW

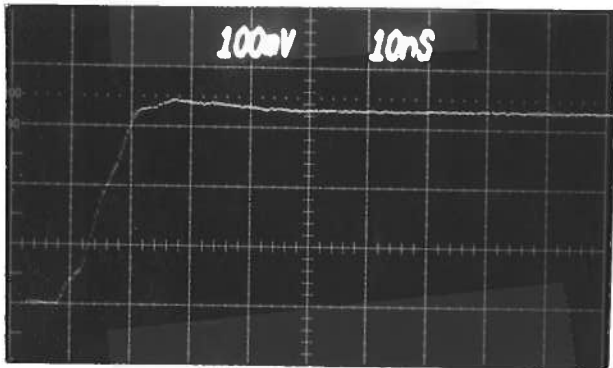
PULSE TOP ABERRATION $\leq \pm 1$ VOLTS
AFTER 250 NSEC.

PULSE GENERATOR
PERFORMANCE CHECK

Model:

S.N.: 5284 CONT.

Date:



a) Output signal amplitude:

b) Pulse width:

c) Rise time:

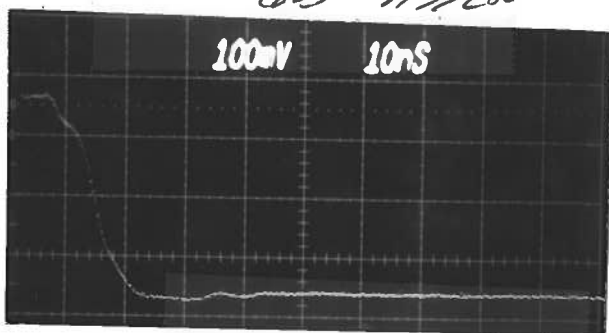
d) Fall time:

e) PRF:

f) Jitter, stability:

g) Prime power:

⓪ *POUT RISE TIME -
SETTLING TIME
50 db ATTEN*



ⓓ *POUT RISE TIME -
SETTLING TIME
50 db ATTEN (32 VOLTS/DIV)*