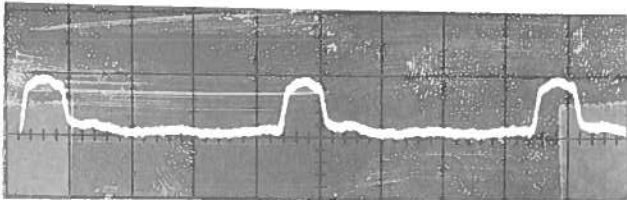


PULSE GENERATOR
PERFORMANCE CHECK

Model: *ANMMN-1-C-1A2-CA-6W-6D*

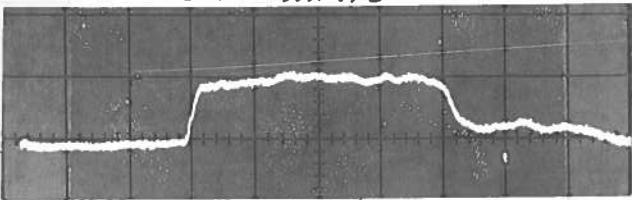
S.N.: *3111*

Date: *Aug 21 '86*



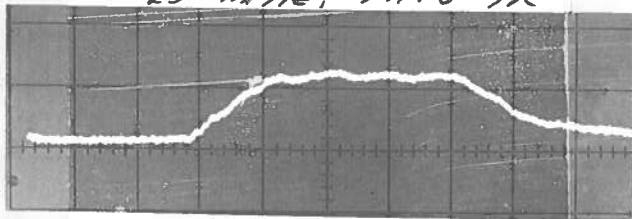
Ⓐ 5 NSEC/DIV
5 VOLTS/DIV
50 MHz

- a) Output signal amplitude:
0 TO 15 VOLTS
- b) Pulse width:
0 TO 25 MHz: 0.5 TO 10 nsec
50 MHz: 0.5 TO 3.0 nsec
- c) Rise time:
0.2 TO 2.0 nsec
- d) Fall time:
0.3 TO 2.0 nsec
- e) PRF:
0 TO 50 MHz
- f) Jitter, stability:
6K
- g) Prime power:
120/240V
50-60 Hz

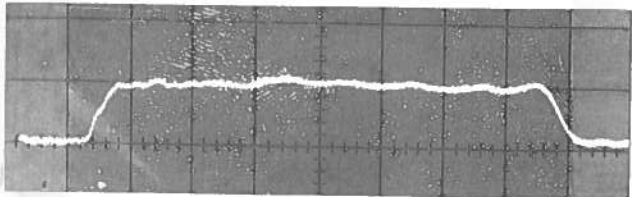


Ⓑ 2 NSEC/DIV
5 VOLTS/DIV
25 MHz, MIN TR

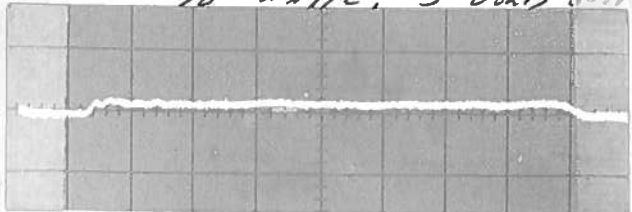
- h) OFFSET:
0 TO ±5 VOLTS



Ⓒ AS Ⓑ BUT
MAX TR



Ⓓ 1 NSEC/DIV
5 VOLTS/DIV
10 MHz, 5 VOLTS



Ⓔ AS Ⓓ BUT
≈ 1 VOLT OUT