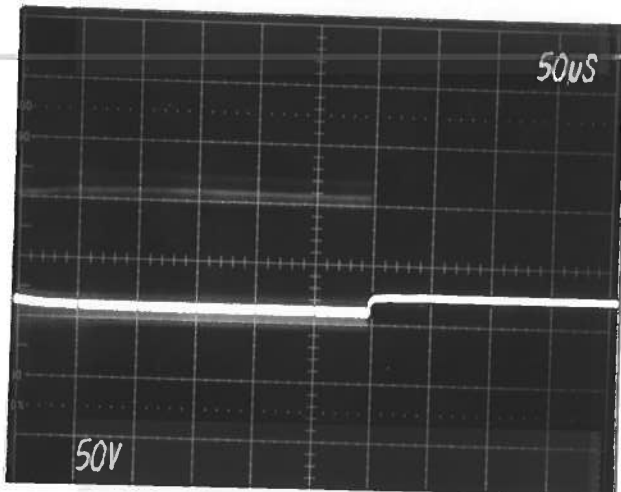


PULSE GENERATOR
PERFORMANCE CHECK

Model: *AVR-B4-PN-PS-LA2*

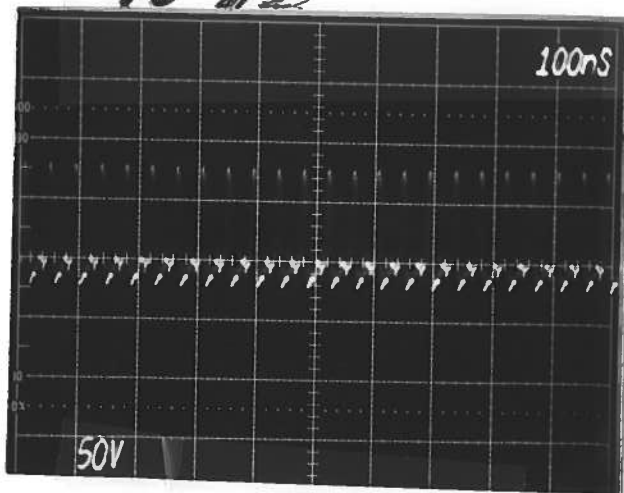
S.N.: *5427*

Date: *MAY 3 1990*



- a) Output signal amplitude:
0 TO ± 100 VOLTS
- b) Pulse width: *TO 25µ*
- c) Rise time:
2 TO 3 nSEC
- d) Fall time:
2 TO 3 nSEC
- e) PRF:
0 TO 22 MHz IN 300 µSEC
BURSTS AT 10 Hz
- f) Jitter, stability:
OK
- g) Prime power:
120/240 V
50-60 Hz

Point ENVELOPE
≈ 22 MHz
300 µSEC
10 Hz



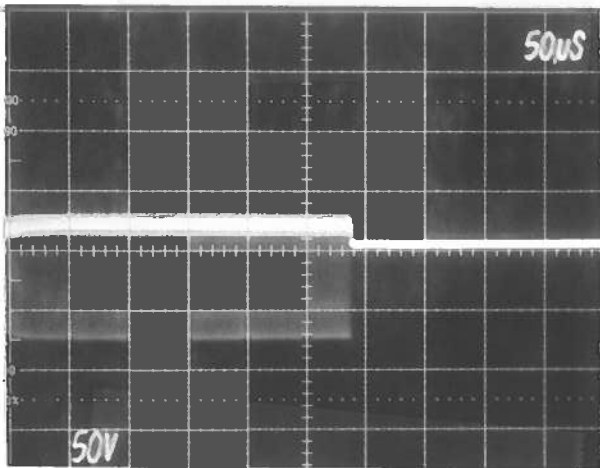
Point 100 nSEC/DIV

PULSE GENERATOR
PERFORMANCE CHECK

Model:

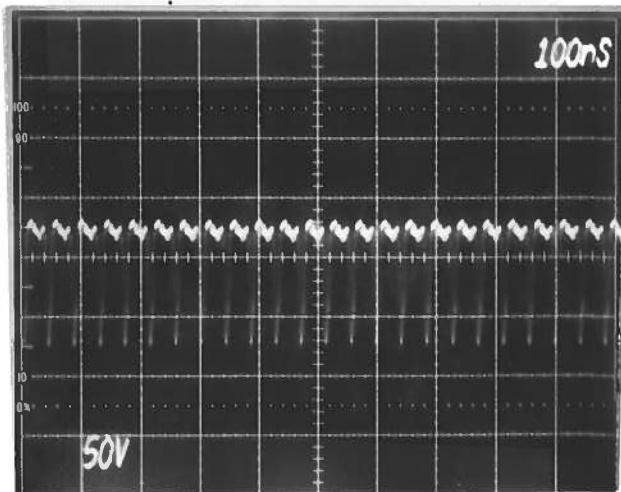
S.N.: 5427 CONT

Date:



- a) Output signal amplitude:
- b) Pulse width:
- c) Rise time:
- d) Fall time:
- e) PRF:
- f) Jitter, stability:
- g) Prime power:

NOISE ENVELOPE
= 22 mV_{rms}
300 kHz, 10 V_{pk}



NOISE 100 nsec/div