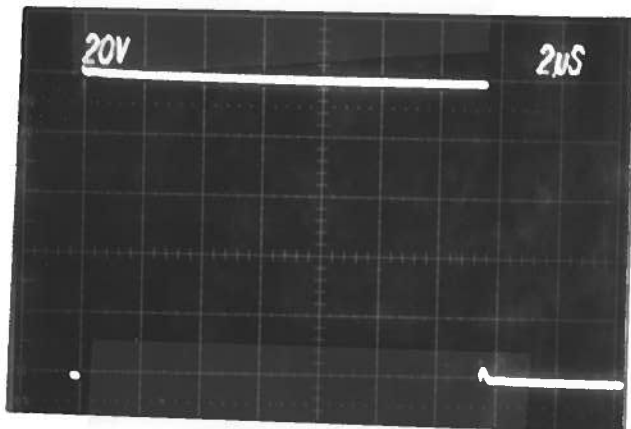


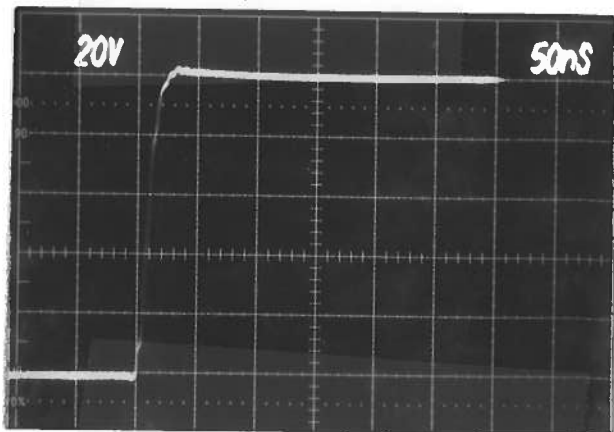
PULSE GENERATOR
PERFORMANCE CHECK

Model: *AVR-B3-C-P-W-OS-EA-LIA*
S.N.: *5159*
Date: *OCT 13 89*



- a) Output signal amplitude:
0 TO ± 100 VOLTS
- b) Pulse width:
100 NSER TO 10 USER
- c) Rise time:
≤ 10 NSER
- d) Fall time:
≤ 10 NSER
- e) PRF:
0 TO 1 KHz
- f) Jitter, stability:
OIL

① *P out. $R_L = 50\Omega$*



- g) Prime power:
120/280V, 50 to 11
- h) RIPPLE: *≤ 2% OF FULL OUTPUT*
- i) SETTLING TIME: *≤ 25 NSER*

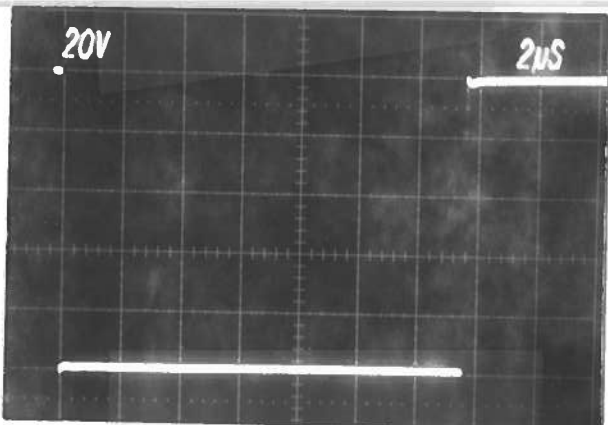
② *P out $R_L = 50\Omega$*
RISE TIME, RIPPLE
DETAIL.

PULSE GENERATOR
PERFORMANCE CHECK

Model:

S.N.: 5159 CONT

Date:



a) Output signal amplitude:

b) Pulse width:

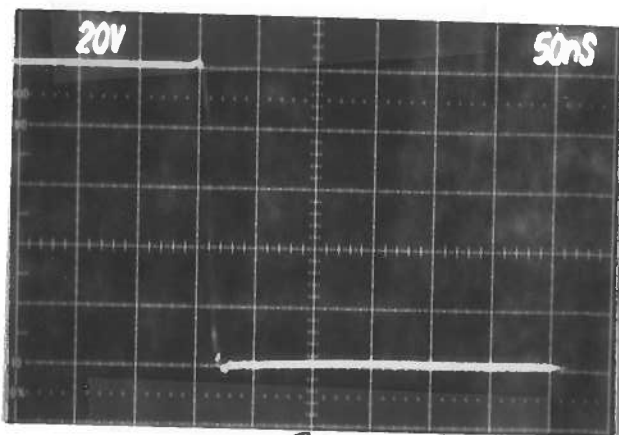
c) Rise time:

d) Fall time:

3) $N_{out} R_L = 50 \Omega$

e) PRF:

f) Jitter, stability:



g) Prime power:

4) $N_{out} R_L = 50 \Omega$
RISE TIME, RIPPLE
DETAIL.