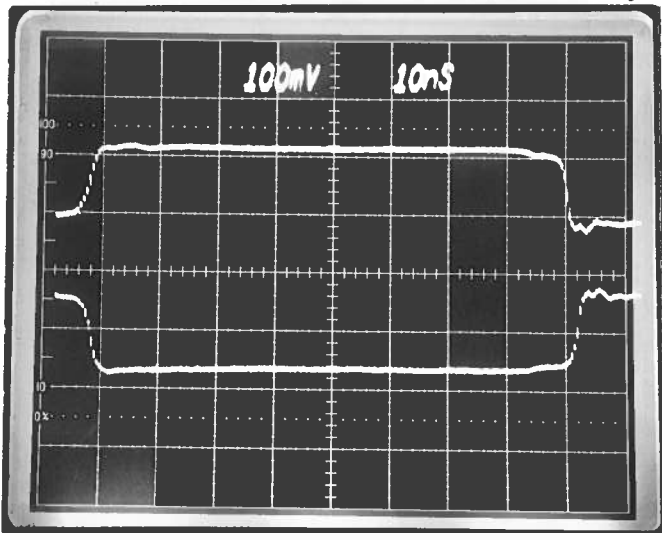


PULSE GENERATOR
PERFORMANCE CHECK

Model: *PU-1011B1-C*

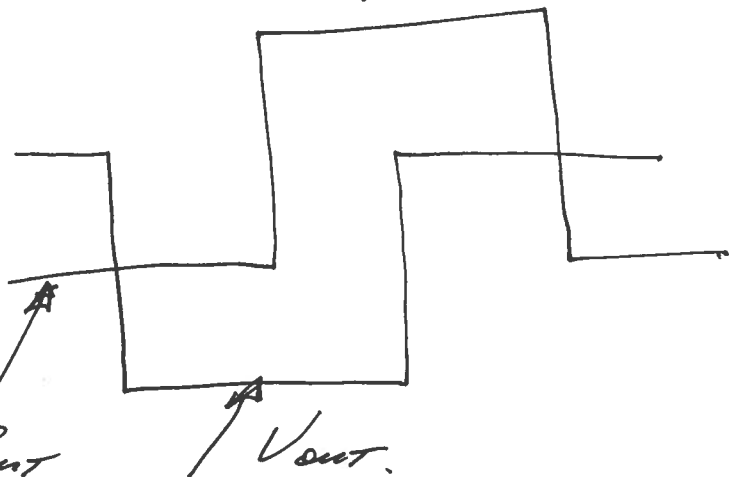
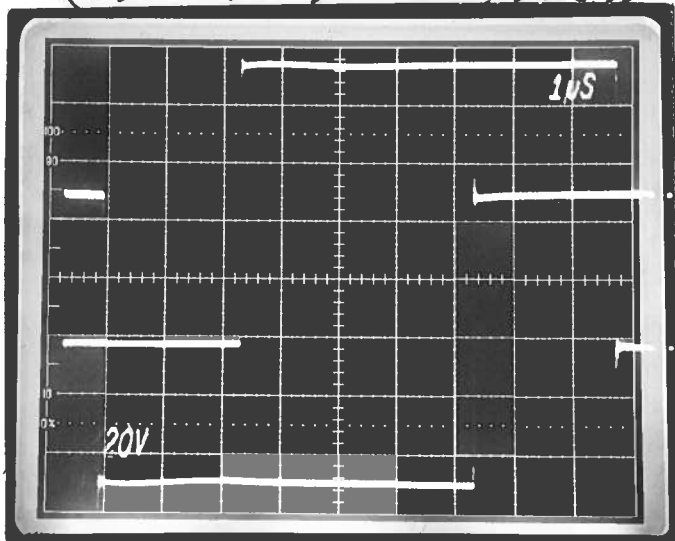
S.N.: *8841*

Date: *MAR 19 1999*



- a) Output signal amplitude:
0 TO ± 100 VOLTS
- b) Pulse width: *(TO 50 DUTY)*
100 NS TO 1 MS
(5% MAX DUTY CYCLE)
- c) Rise time:
≤ 2 NS
- d) Fall time:
≤ 2 NS
- e) PRF: *0 TO 100 KHz.*
(5% MAX DUTY CYCLE)
- f) Jitter, stability:
OK
- g) Prime power: *120/240 V*
50-60 Hz.

⊕ *260dB ATTEN. ∴ 100 VOLTS/DIV*
TOP: P OUT, BOT: N OUT
(SHORT PULSE TRIG USED)



Rc = 50Ω
WIDE PULSE CHECK. Pout