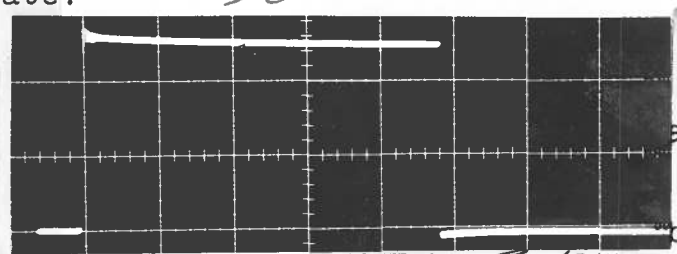


PULSE GENERATOR
PERFORMANCE CHECK

Model: *AVR-B2-C-TR-W -PN-05*

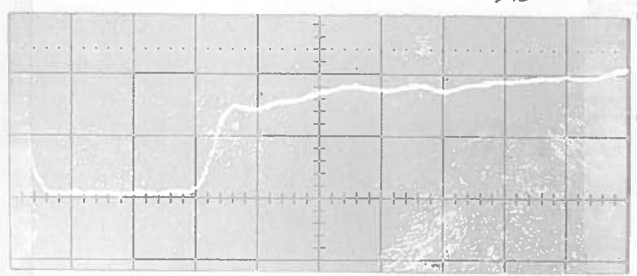
S.N.: *2711*

Date: *SEPT 8 '85*



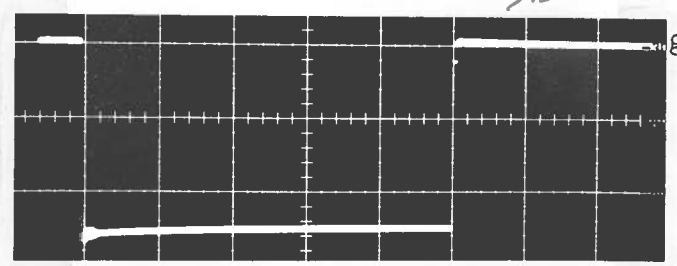
P OUT 20 VOLTS/DIV
 1.0 USEC/DIV

a) Output signal amplitude:
0 TO ± 50 VOLTS
b) Pulse width:
0.1 TO 5.0 USEC



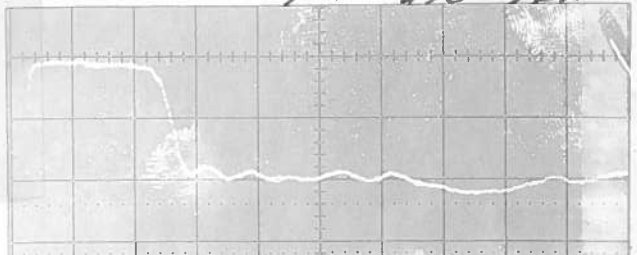
P OUT 32 VOLTS/DIV
 1.0 NSEC/DIV

c) Rise time:
≤ 0.5 NSEC
d) Fall time:
≤ 10 NSEC
e) PRF:
0 TO 5 KHz



N OUT 20 VOLTS/DIV
 1.0 USEC/DIV

f) Jitter, stability:
OK
g) Prime power:
120/240 V
50-60 Hz



N OUT 32 VOLTS/DIV
 1.0 NSEC/DIV

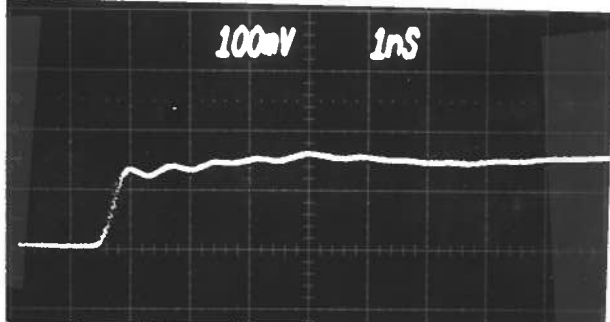
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PULSE GENERATOR
PERFORMANCE CHECK

Model: *APL-B2-C-7d-W-PN-05*

S.N.: *2711*

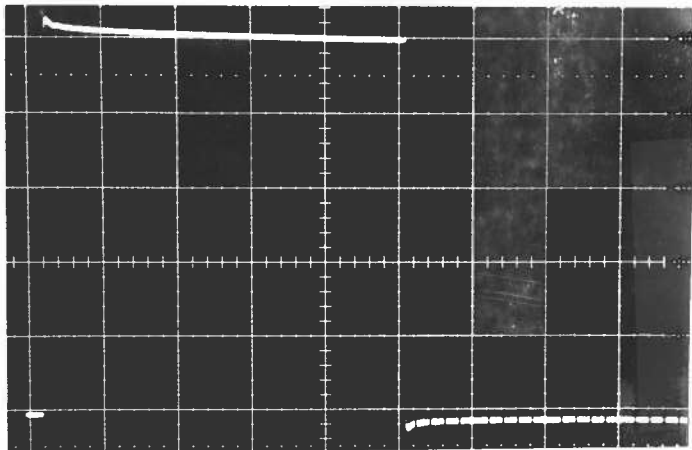
Date: *JAN 31 89*



- a) Output signal amplitude:
0 TO ±50 VOLTS
- b) Pulse width:
0.1 TO 5.0 USEC.
- c) Rise time:
≤ 0.5 USEC
- d) Fall time:
≤ 10 USEC
- e) PRF:
0 TO 5 KHZ.
- f) Jitter, stability:
OK
- g) Prime power:
120/240 V
50-60 HZ

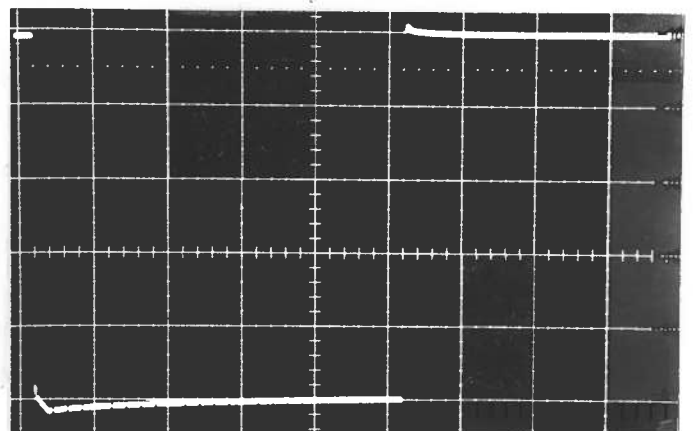
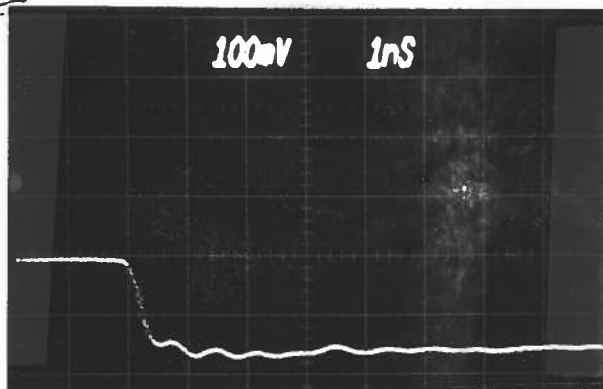
Post

32 VOLTS/DIV
PRF = 5.0 KHZ



Post

R_L = 50 Ω
10 VOLTS/DIV, 1.0 USEC/DIV



Post

32 VOLTS/DIV.
PRF = 5.0 KHZ

Post

R_L = 50 Ω
10 VOLTS/DIV