

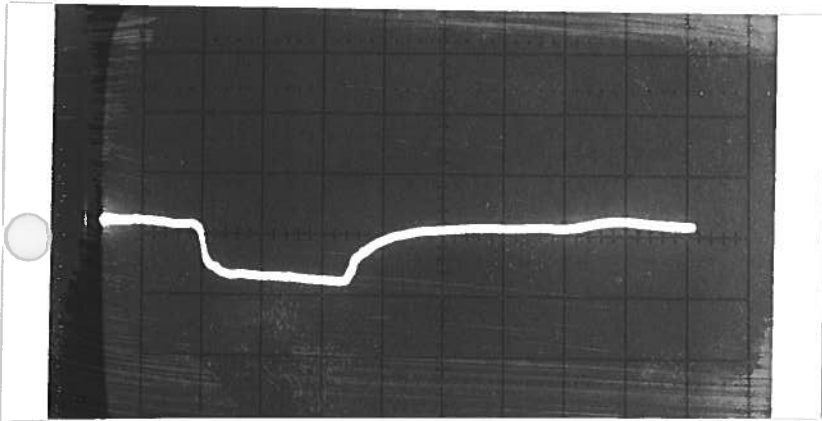
PULSE GENERATOR

PERFORMANCE CHECK

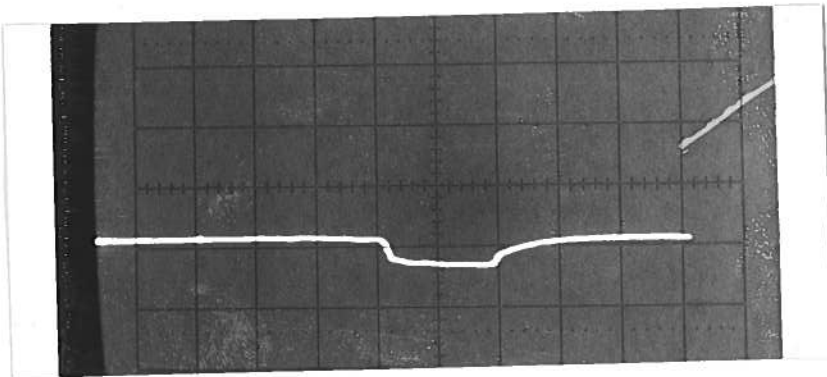
Model: *AVP-AU-1-N-05*

S.N.: *245*

Date: *OCT 22 1979*



1.0 nsec/div
V_{out} = V_{max}



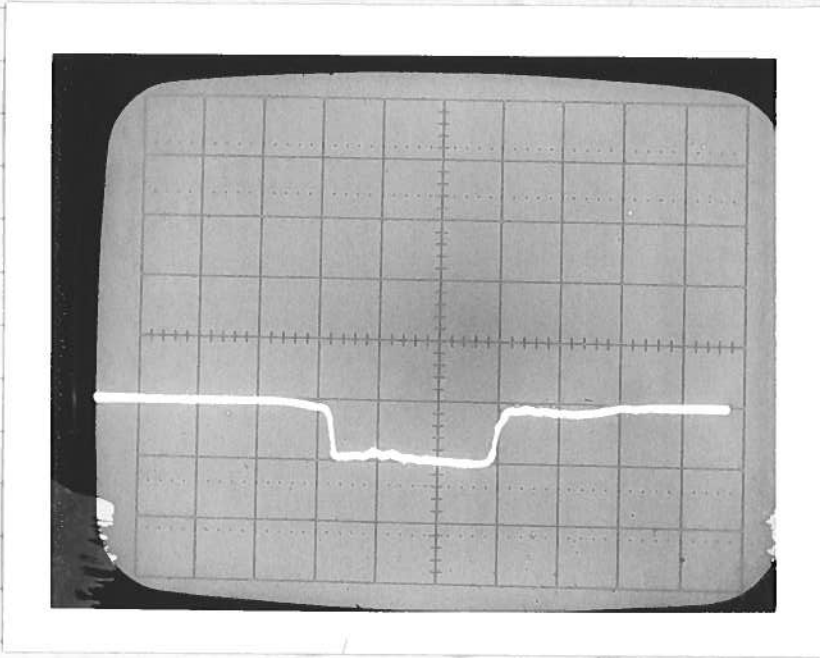
1.0 nsec/div
V_{out} ≈ 1/2 V_{max}

- a) Output signal amplitude:
0 TO -10 VOLTS
- b) Pulse width:
0 TO 4.0 nsec.
- c) Rise time:
≤ 100 psec
- d) Fall time:
≤ 100 psec
- e) PRF:
0 - 1.0 MHz
- f) Jitter, stability:
OK.
- g) Prime power:

+15 ± 1.0 VOLT
265 mA.

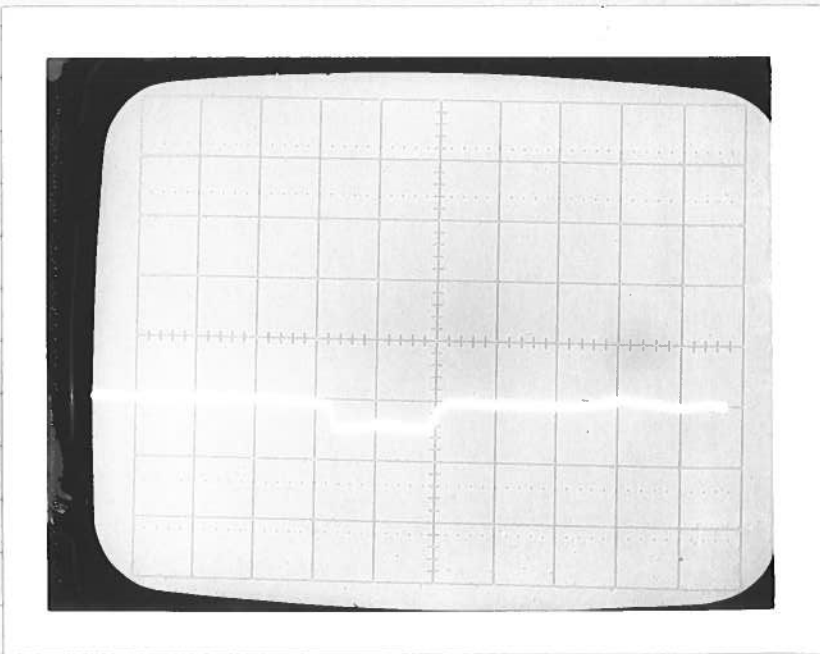
DUP-AV-1-N SN 245

TEST WAVEFORMS
AFTER REPAIR.



10 VOLTS/DIV

1.0 NSEC/DIV

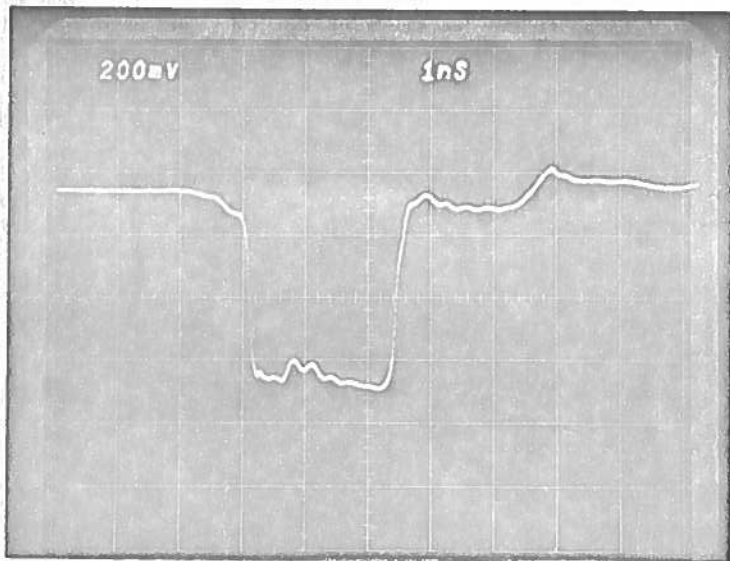


10 VOLTS/DIV

1.0 NSEC/DIV

Mar 7 '80

A handwritten signature in dark ink, consisting of several overlapping loops and strokes.



ADP-AU
 Sr 245
 Argonide
 by ES.
 Feb 81

