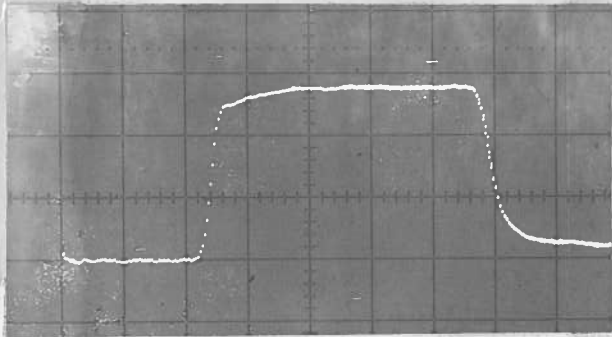
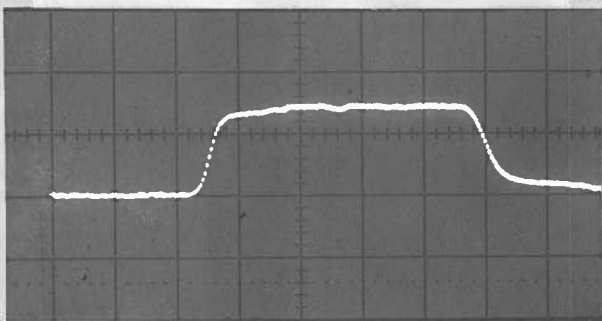


PULSE GENERATOR
PERFORMANCE CHECK

Model: **AUL-AU-B1**
S.N.: **832**
Date: **APR 22 82**



a) 10 NS/CDIV
100 VOLTS/CDIV
2 KHZ
 $R_L = 50 \Omega$



b) AS @ BUT WITH
AUX-M3 TRANSFORMER
TERMINATED IN
12.5 OHMS

- a) Output signal amplitude:
0 TO +250 V
- b) Pulse width:
0 TO 100 NS
- c) Rise time:
 ≤ 5 NS
- d) Fall time:
 ≤ 5 NS
- e) PRF:
0 TO 5 KHZ
- f) Jitter, stability:
OK
- g) Prime power: *

+15 \pm 1.0 VOLT
350 mA MA.

*** APPLY PRIME
POWER TO
PIN 7 OF
-T MODULE.**