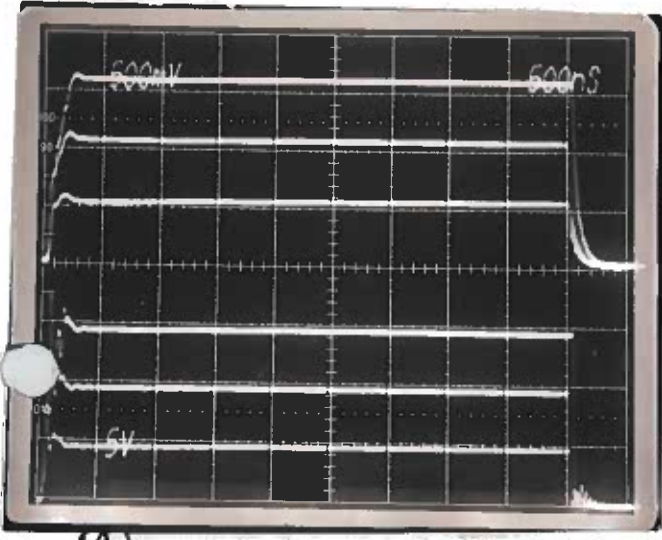


PULSE GENERATOR
PERFORMANCE CHECK

Model: *AV-106C-BT*

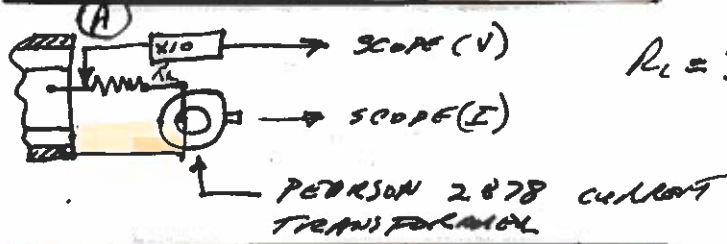
S.N.: *8857*

Date: *MAY 17 1999*

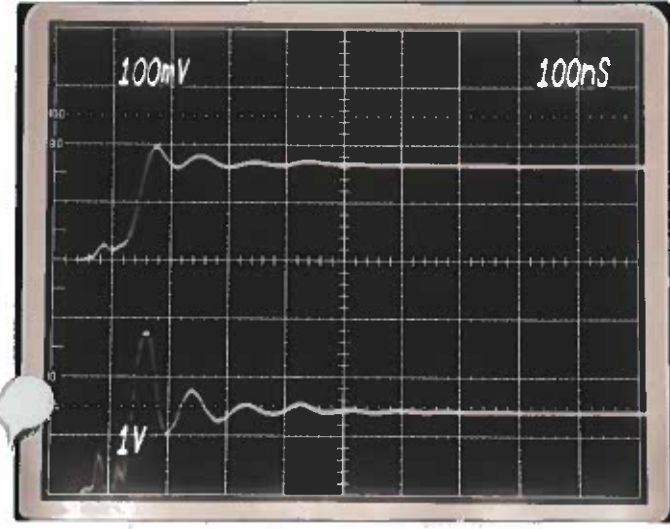


15A }
10A } 2878
5A } OUT

- a) Output signal amplitude:
0 TO +15 AMP
- b) Pulse width: *(±20 V MAX)*
145 TO 1 μS
(7% MAX DUTY CYCLE)
- c) Rise time:
≤ 100 ns
- d) Fall time:
≤ 100 ns
- e) PRF:
0 TO 1 KHz
(10% MAX DUTY CYCLE)
- f) Jitter, stability:
OK
- g) Prime power:
120/240 V
50-60 Hz.



$R_L = \frac{4.7}{5} \Omega$



≈ 1.5 A (2878)

VOLTAGE
NOTE INDUCTIVE "KICK" DUE TO LOAD INDUCTANCES

120/240 V
50-60 Hz.
[Signature]