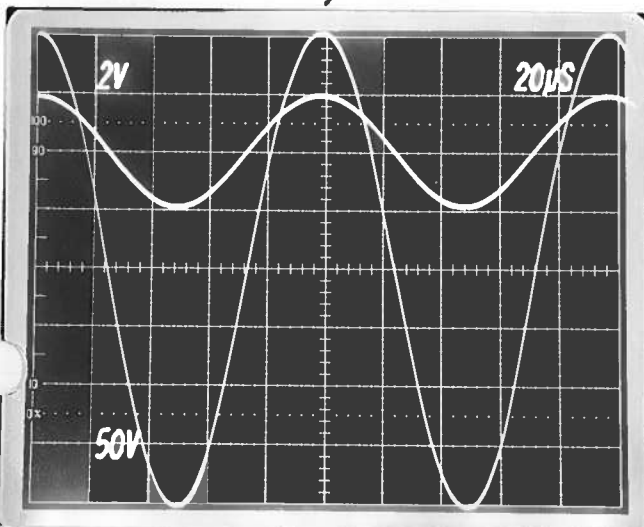


PULSE GENERATOR  
PERFORMANCE CHECK

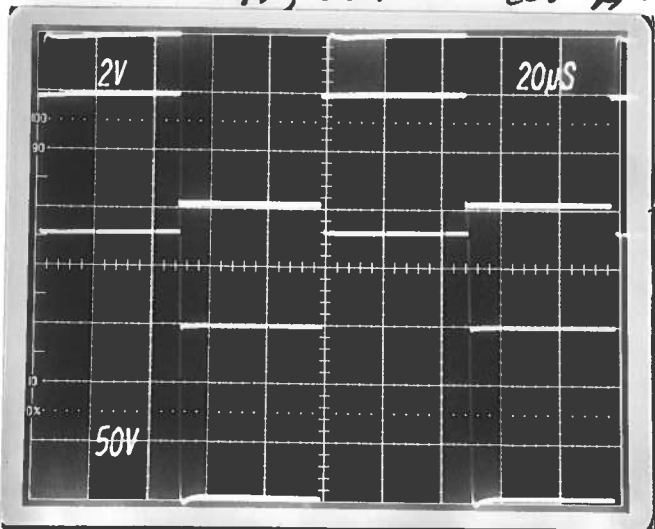
Model: *AV-151B-C*

S.N.: *9005*

Date: *AUG 23 1999*



① AMP MODE: SINE WAVE  
INPUT 4Vpp, OUTPUT 400Vpp.



AMP MODE: SQUARE WAVE  
INPUT 4Vpp, OUTPUT: 400Vpp  
+ 80Vpp.

- a) Output signal amplitude:  
*0 TO ± 200 VOLTS*
- b) Pulse width: (*RL ≥ 50K*)  
*SINE, SQUARE, TRIANGLE, COS*
- c) Rise time: *DC OFFSET*  
*≤ 1 µs*
- d) Fall time:  
*≤ 1 µs*
- e) PRF:  
*0 TO 100 KHz*
- f) Jitter, stability: *OK*
- g) Prime power: *120/240 V, 50-60 Hz*
- h) *GAIN: X 100 MAX*
- i) *DC: 0 TO ± 150 V.*

OUTPUT  
AT MAX  
GAIN

NOTE LOW  
DROPSHOT.

CABLE LENGTH  
12"