

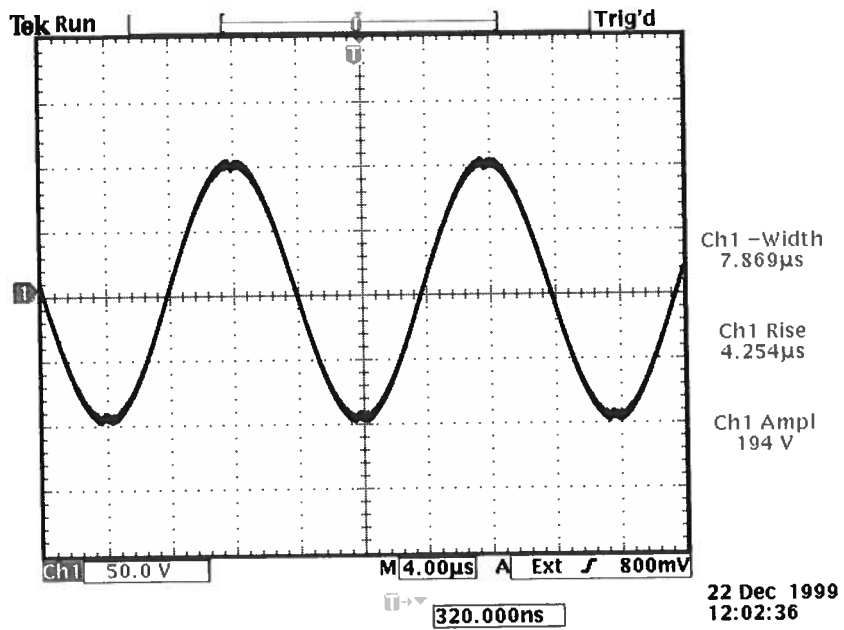
PULSE GENERATOR
PERFORMANCE CHECK

Model: *AV-1510-e*
S.N.: *9051*
Date: *DEC 21 1999*

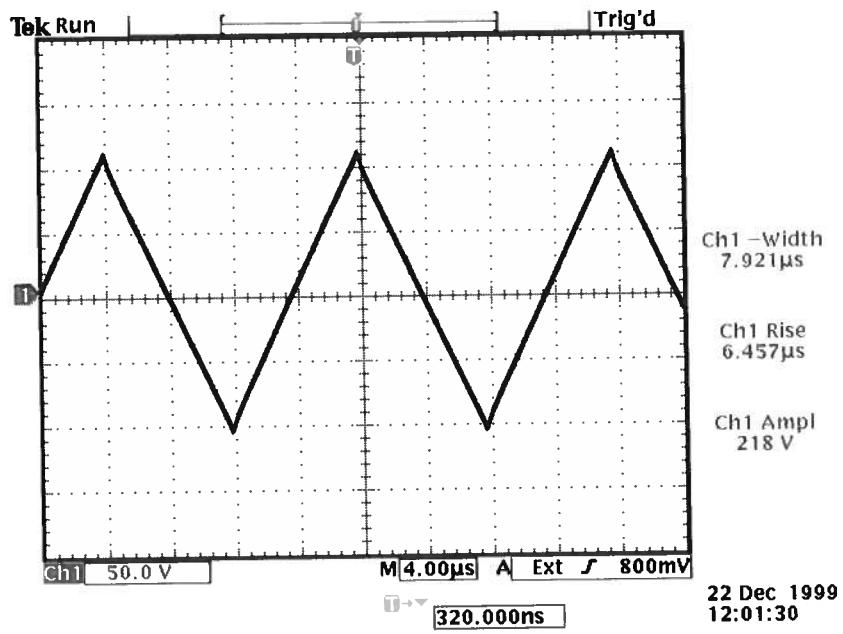
- a) Output signal amplitude: *0 TO ± 100 VOLTS (TO RL ≥ 1k)*
- b) Pulse width: *SINE, SQUARE, TRIANGLE + DC OFFSET*
- c) Rise time: *≤ 2.0μs*
- d) Fall time: *≤ 2.0μs*
- e) PRF: *0 TO 50 KHz*
- f) Jitter, stability: *OK*
- g) Prime power: *120/240V
50-60Hz*

[Signature]

9051
SINE OUT
INT MODE
 $R_C = 10K$.

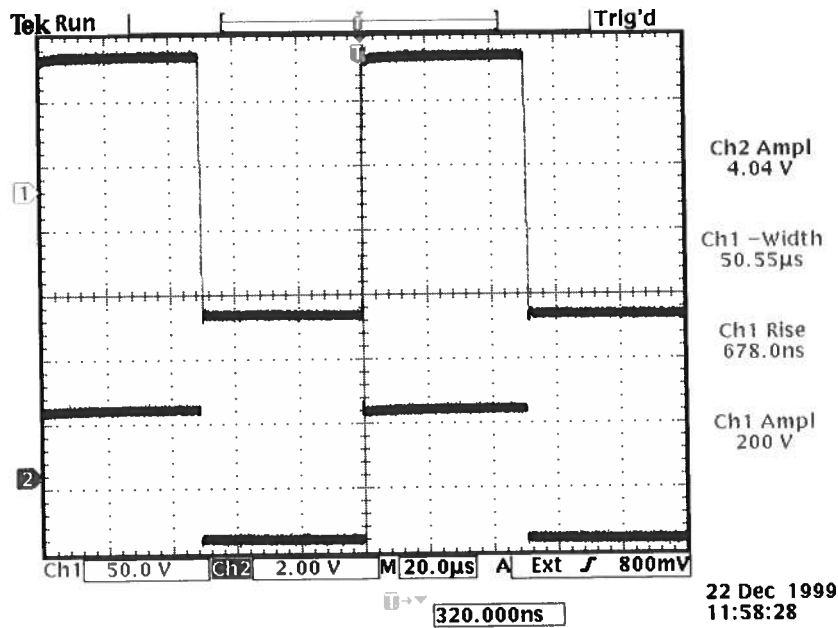


9051
TRIANGLE OUT
INT MODE
 $R_L = 10k$



9051
EXT Amp mode
MVA GAIN
 $f_c = 100$

V_{LOAD}
 V_{IN}



PULSE GENERATOR
PERFORMANCE CHECK

Model: *AN-151C*

S.N.: *9051*

Date: *OCT 29 1999*

- a) Output signal amplitude: *0 TO 100 V (RL > 10K)*
- b) GAIN: *0 TO X50*
- c) Rise time: *≤ 2 μs*
- d) Fall time: *≤ 2 μs*
- e) PRF: *DC TO 50 KHz*
- f) Jitter, stability: *OK*
- g) Prime power: *+24 VDC*
450 mA
max:



V_{out}

V_{in}
4V_{pp}

