


PULSE GENERATOR
PERFORMANCE CHECK

Model: AV-51C-C
S.N.: 9700
Date: FEB 7 2001

- a) Output signal amplitude:
0 TO ± 100 V (T_{OL} = 10K)
 - b) Pulse width:
SINE, SQUARE, TRIANGLE
 - c) Rise time:
DC OFFSET
 $\leq 2 \mu$ S
 - d) Fall time:
 $\leq 2 \mu$ S
 - e) PRF:
0 TO 50 KHZ
 - f) Jitter, stability:
OK
 - g) Prime power:
120/240V
50-60 HZ
- 

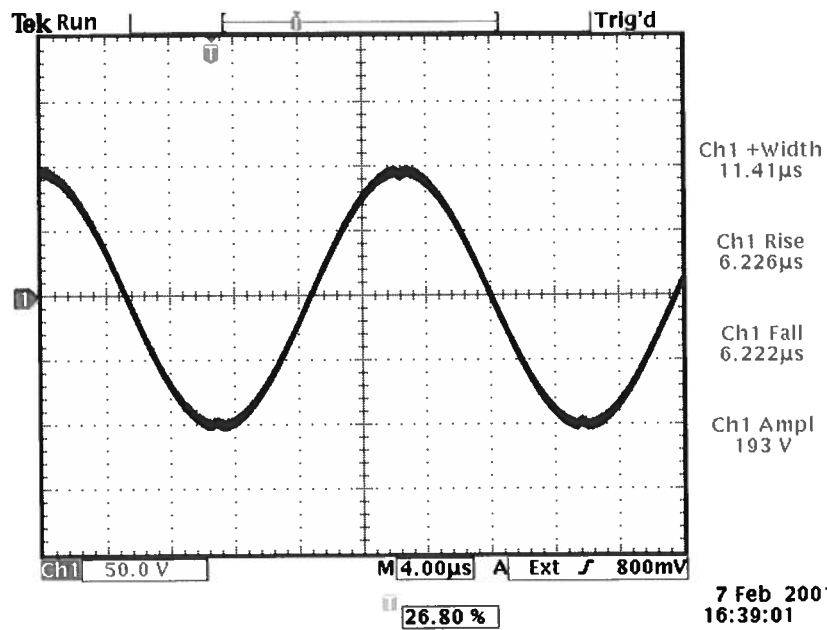
(A)

9700

SINE OUT.

INT MODE

$R_c = 10K$



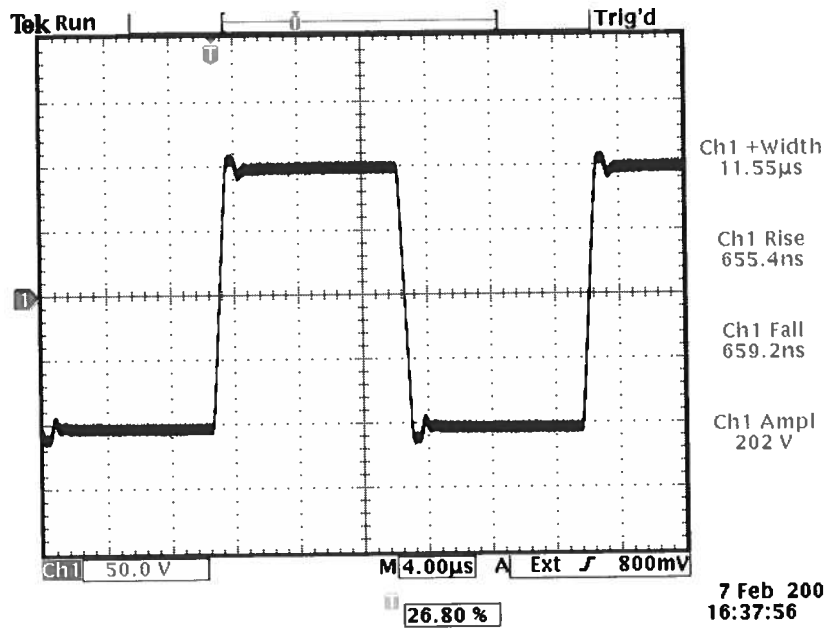
(B)

9700

SQUARE WAVE OUT

INT MODE

$R_c = 10K$



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9700
TRIANGLE OUT.
INT MODE
 $R_c = 10K$

