

PULSE GENERATOR

PERFORMANCE CHECK

Model:


MV-151B-C-LTA

S.N.:

9117

Date:

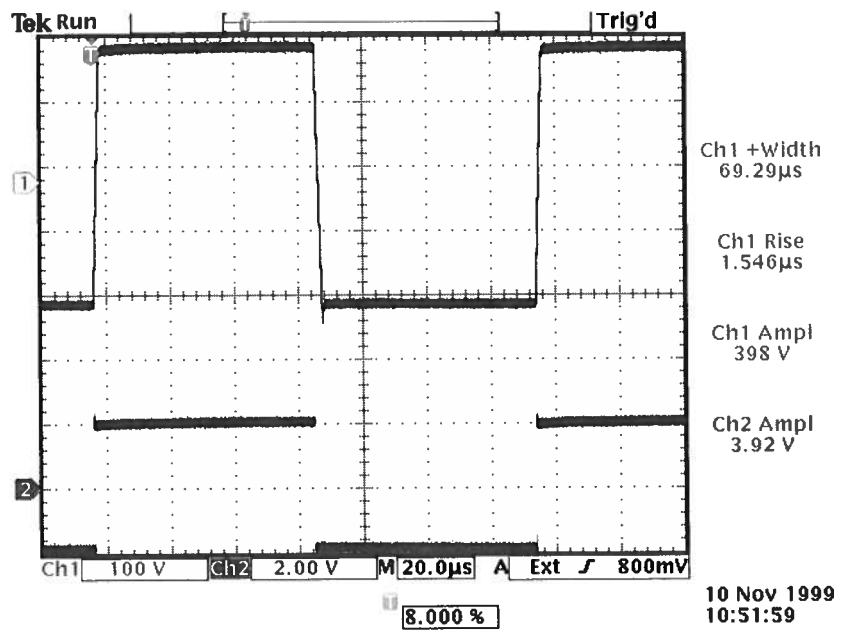
NOV 10 1999

- a) Output signal amplitude:
0 to ± 200 V
 - b) Pulse width: ≤ 2.50 K
SINE, TRIANGLE, SQUARE
+ DC OFFSET.
 - c) Rise time:
 ≤ 1 μ S (V_{0.1})
 - d) Fall time:
 ≤ 1 μ S
 - e) PRF:
0 to 100 KHz
 - f) Jitter, stability:
OK
 - g) Prime power: 120/240V
50-60 Hz
 - h) DC OFFSET:
0 to ± 150 V
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AMP MODE
 $R_c = 50K$

V_{out}

V_{in}



10 Nov 1999
10:51:59

9117
 $R_c = 50K.$
INT. MODE.

SINE
OUT

