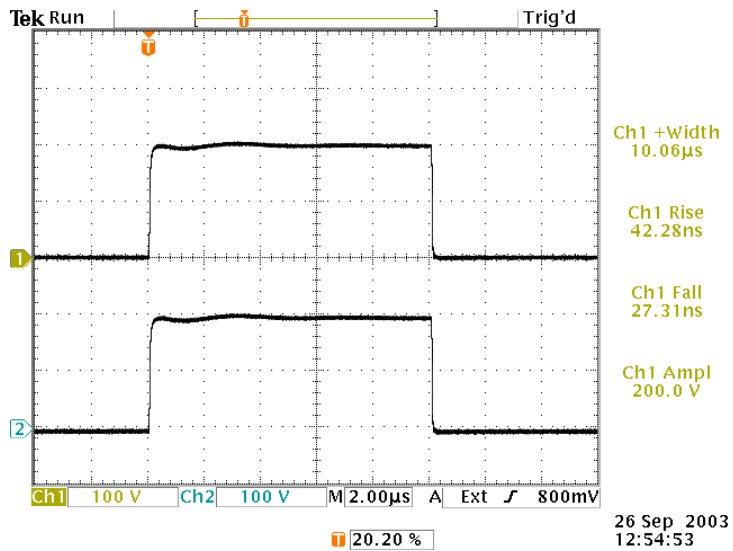


PULSE GENERATOR
PERFORMANCE CHECK

Model: AVOZ-D1-B-P-MWMA

S.N.: 10753

Date: September 26, 2003



a) Output Signal Amplitude: 0 to +200V, into ten 50 Ω loads.

b) Pulse Width: 200 ns - 10 us

c) Rise Time: < 70 ns (20% - 80%)

d) Fall Time: < 70 ns (80% - 20%)

e) PRF: 1 Hz - 5 kHz

f) Jitter, Stability: OK

g) Prime Power: 120/240V AC, 50-60 Hz,

Two of the ten identical outputs. Each output is terminated with 50 Ω.

Operating at maximum pulse width (10 us) and maximum duty cycle (0.1%).

100 V/div, 2 us / div.

Reference levels: 20%, 80%.