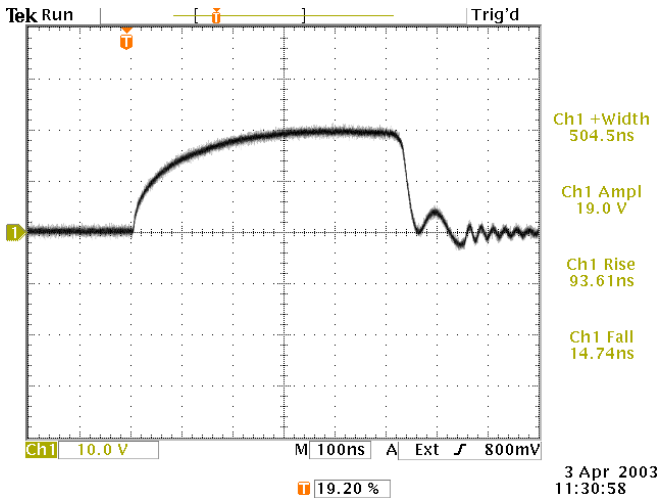


PULSE GENERATOR
PERFORMANCE CHECK

Model: AVOZ-B1-B-P

S.N.: 10558

Date: April 3, 2003



10V/div, 100 ns/div.
+200A pulse into $R_L = 0.094 \Omega$.

a) Output Signal Amplitude: 0 to +20 V to $\geq 0.1 \Omega$ (i.e., 0 to +200 Amps)

b) Pulse Width: 50 ns - 500 ns (maximum duty cycle 0.25%)

c) Rise Time: ≤ 100 ns (20-80%)

d) Fall Time: ≤ 100 ns (80-20%)

e) PRF: 0 - 20 kHz (maximum duty cycle 0.25%)

f) Jitter, Stability: OK

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