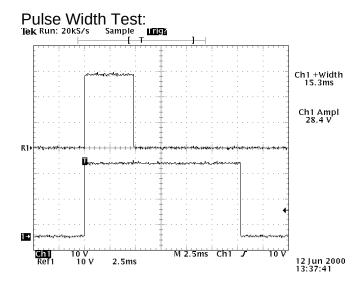
PULSE GENERATOR

PERFORMANCE CHECK

Model: AVR-3-PS-P-RAYB

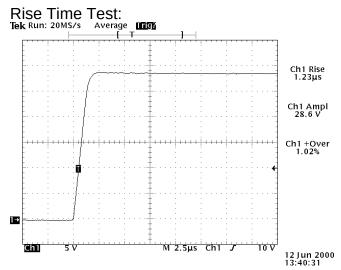
S.N.: 9373

Date: June 12, 2000



Top: OUT, +28V, 5 ms wide, into 1M $\!\Omega$ load. Bottom: OUT, +28V, 15 ms wide, into 1M $\!\Omega$ load.

Both: 10 V/div, 2.5 ms/div



OUT, +28V, into 1M $\!\Omega$ load. Rise Time << 50us. 5V/div, 2.5 us/div

a) Output Signal Amplitude: 0 to +28V

b) Pulse Width: 5 to 15 ms

c) Rise Time: < 50 us

d) Fall Time: < 50 us

e) PRF: N/A

f) Jitter, Stability: OK

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