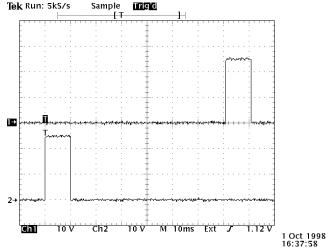
PULSE GENERATOR

PERFORMANCE CHECK

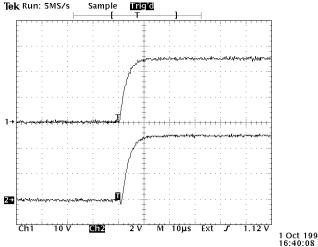
Model: AV-156A-C-P-B-ISIB

S.N.: 8576

Date: October 1, 1998



Top: OUT1, 5A into 5.0Ω load, 10ms PW, 70ms delay Bottom: OUT2, 5A into 5.0Ω load, 10ms PW Both: 10V/div, 10ms/div, PRF = 1 Hz



Top: OUT2, 5A into 5.0Ω load, 10ms PW, 10V/div

Bottom: M2 into 10 $k\Omega$ load, 2V/div

Both: PRF = 1 Hz, 10 us/div

- a) Output Signal Amplitude: 0-5A
- b) Pulse Width: 1 10 ms
- c) Rise Time: $< 10 \mu s$
- d) Fall Time: < 10 μs
- e) PRF: 1 10 Hz
- f) Jitter, Stability: OK
- g) Prime Power: 120/240V AC, 50-60 Hz,
- h) Inter-channel delay: 0 100 ms