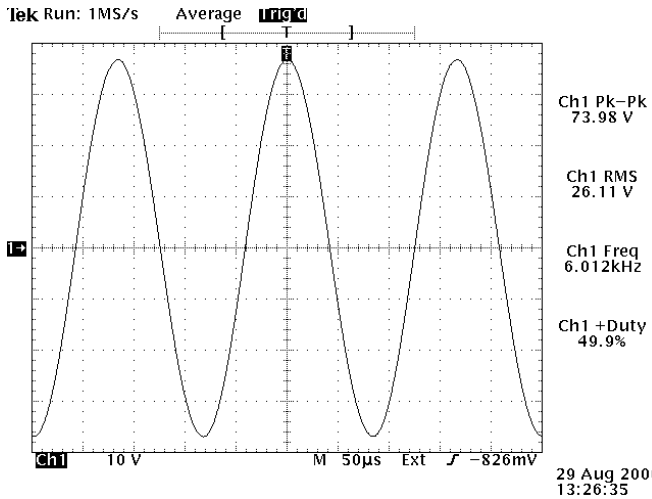


PULSE GENERATOR
PERFORMANCE CHECK

Model: AV-151E-C-R5-ARD

S.N.: 9433

Date: August 29, 2000



Top: OUT, 26 V_{RMS} (74 V_{P-P}) sine wave into a 65Ω load

a) Output Signal Amplitude: 26 V_{RMS}

b) Waveforms: sine, triangle, square,

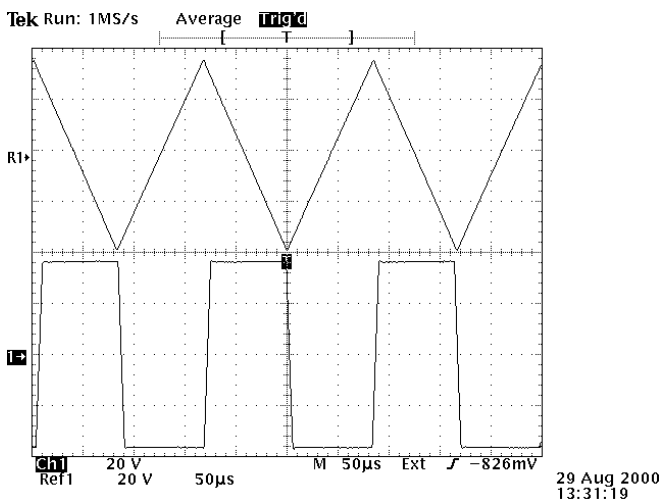
c) Rise Time: N/A

d) Fall Time: N/A

e) PRF: 6.0 kHz

f) Jitter, Stability: OK

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



Top: OUT, 74 V_{P-P} triangle wave into a 65Ω load

Top: OUT, 74 V_{P-P} square wave into a 65Ω load