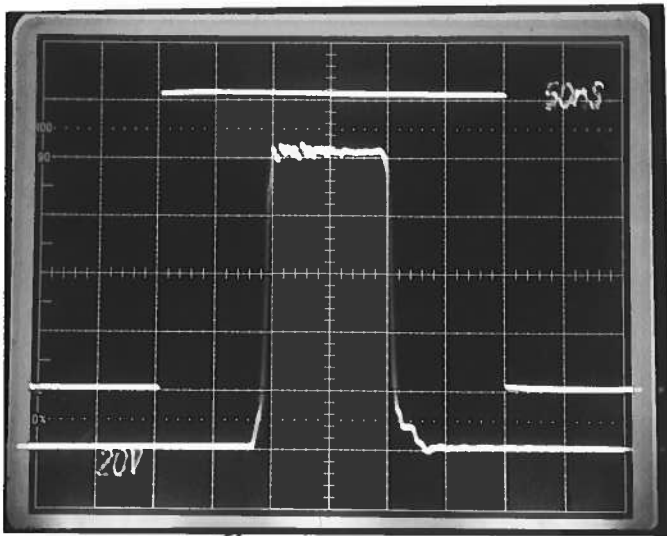


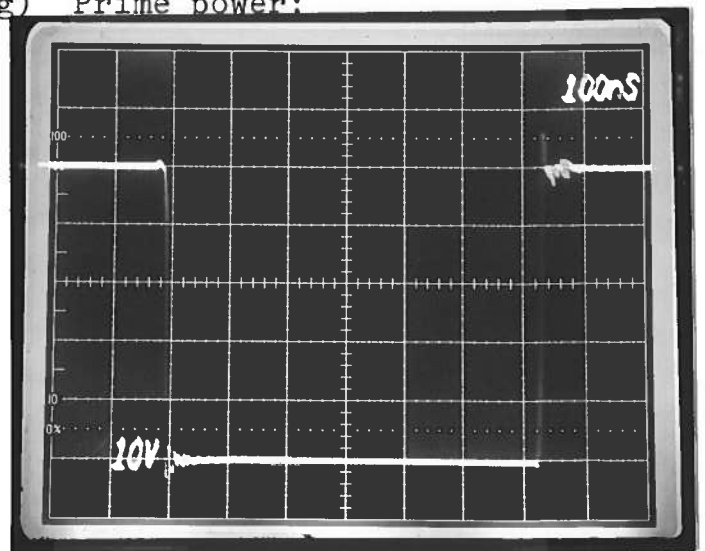
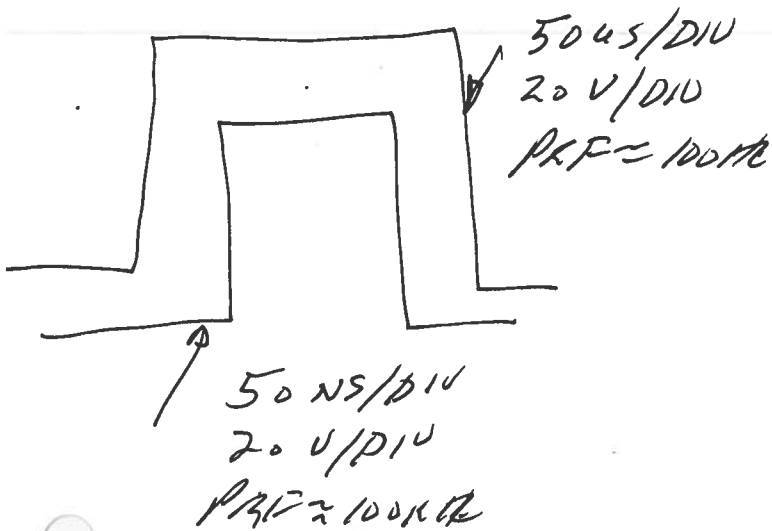
PULSE GENERATOR
PERFORMANCE CHECK

Model: *M-1011-C*
 S.N.: *8394*
 Date: *MAR 30 1998*



- a) Output signal amplitude: *0 TO ±100 VOLTS*
- b) Pulse width: *($R_L \geq 50 \Omega$)
100NS TO 1.0 MS*
- c) Rise time: *(10% MAX DUTY CYCLE)
 ≤ 10 NS*
- d) Fall time: *≤ 10 NS*
- e) PRF: *0 TO 1.0 MHz*
- f) Jitter, stability: *OK
120/240V, 50-60 Hz*
- g) Prime power:

Ⓐ *Part. $R_L = 50 \Omega$*



Ⓑ *Next, $R_{out} = 50 \Omega$, $R_L = 50 \Omega$
10V/DIV, 100NS/DIV
PRF ≈ 10 kHz*