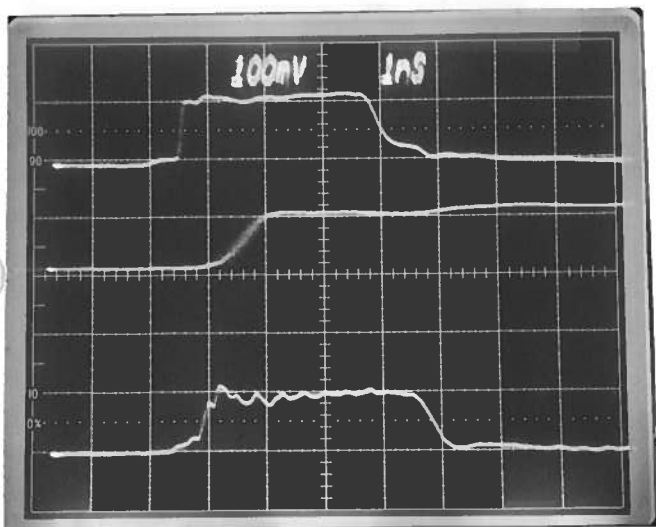


PULSE GENERATOR
PERFORMANCE CHECK

Model: *MV0-9A-C-F*

S.N.: *9466*

Date: *OCT 2 2000*



- a) Output signal amplitude: *0.70 + 200 mA*
- b) Pulse width: *0.4 to 4.0 ns*
- c) Rise time: *≤ 200 ps*
- d) Fall time: *≤ 200 ps*
- e) PRF: *0 to 1.0 MHz*
- f) Jitter, stability: *OK*
- g) Prime power: *120/240 V*
50-6 bits

① MAINFRAME OUT TO 40db
- 10V/DIV, 1NS/DIV

② AS ① BUT 100 ps/DIV

③ ME OUT TO 20db
(CON. AX-S1) 200 mA/DIV
1 NS/DIV

PRF = 1.0 MHz