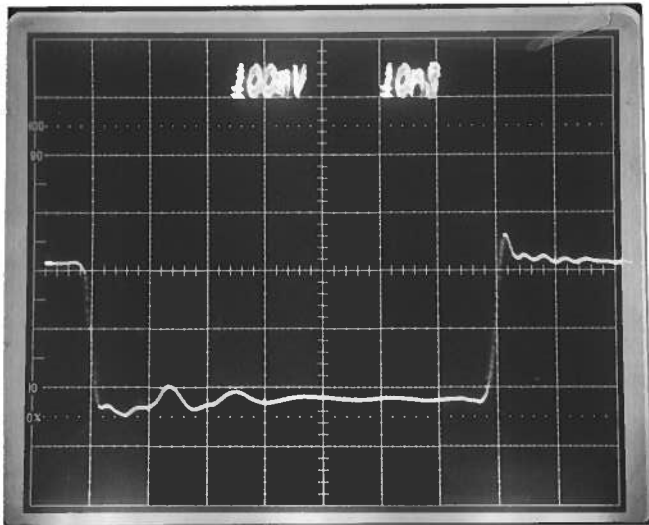


PULSE GENERATOR
PERFORMANCE CHECK

Model: AVO-9E-C

S.N.: 9456

Date: SEPT 15 2000



- a) Output signal amplitude:
0 TO -400 mA
- b) Pulse width:
20 TO 200 ns
- c) Rise time: (20% MAX DUTY CYCLE)
 ≤ 3 ns
- d) Fall time:
 ≤ 3 ns
- e) PRF: 0 TO 10 MHz
20% MAX DUTY
- f) Jitter, stability: (CYCLE)
OK
- g) Prime power:

MAINFRAME OUT
TO 40db RTN
(10 V/DIV)

PRF = 1.0 MHz

120/240 V
50 60 Hz
J

9456

INA-31 WMI OUT TO 2016
IN459A SIMULATING A
DIODE LOAD.

DRF = 1.0 MHz

