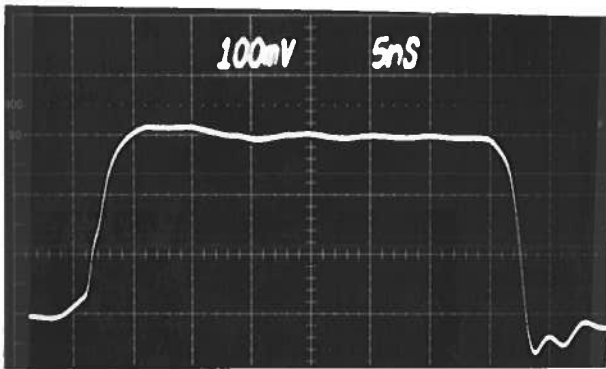


PULSE GENERATOR
PERFORMANCE CHECK

Model: *AVO-9E-C-17-MI-POL1*

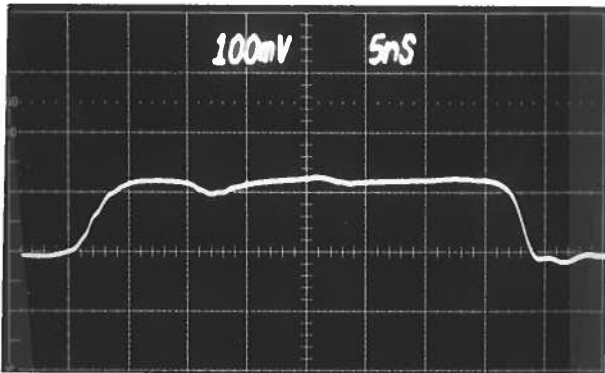
S.N.: *5857*

Date: *JUNE 13 1991*



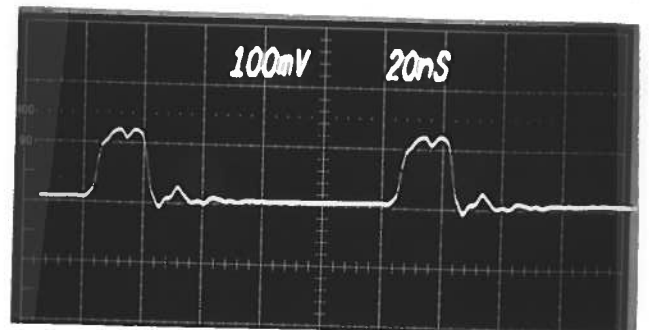
- a) Output signal amplitude:
0 TO 1.0 AMP.
- b) Pulse width:
20 TO 100 NS
- c) Rise time:
≤ 3 NS
- d) Fall time:
≤ 3 NS
- e) PRF:

Ⓐ MAINFRAME OUT TO 50Ω
40 db ATTEN
30 VOLTS/DIV



- f) Jitter, stability: *0 TO 10 MHz (20% max jitter cycle)*
- g) Prime power:
OK
120/240V, 50-60Hz

Ⓑ AS Ⓐ BUT *1R-53*
ATTEN. MI OUT
TO 20db ATTEN.



(IN 439A DIODE IN
LASER DIODE
POSITION)

Ⓒ PRF ≈ 10 MHz
MI OUT.