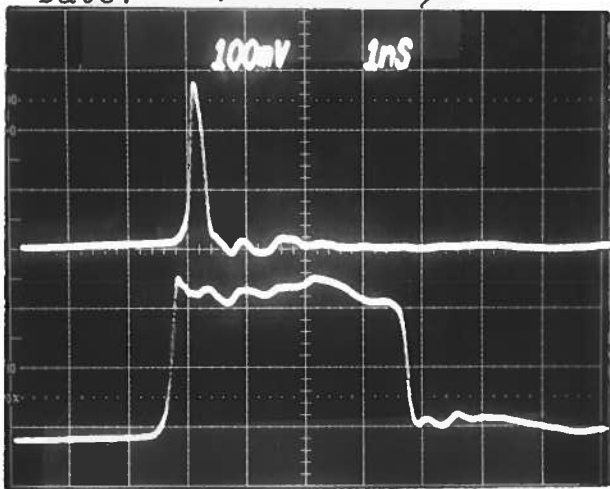


PULSE GENERATOR
PERFORMANCE CHECK

Model: *AVM-3-C-P-ISM-B*

S.N.: *6533*

Date: *FEB 1 1992*



PW MIN a) Output signal amplitude:
0 TO +22V (TO 50m)

b) Pulse width:
0.5 TO 5.0 NS

PW MAX c) Rise time:
≤ 150 PS

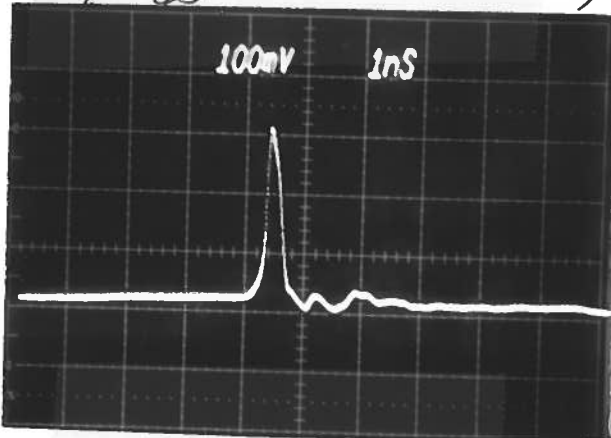
d) Fall time:
≤ 400 PS

e) PRF: *1 KHz TO 20 MHz*

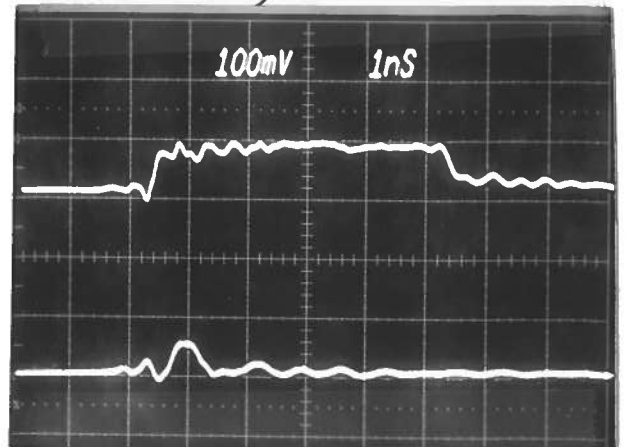
f) Jitter, stability:
OK

g) Prime power:
120 / 2400 V
50 - 60 Hz

Ⓐ PRF ≈ 10 MHz,
40 dB ATTEN. ∴ 10 Volts/DIV



Ⓑ AS Ⓐ BUT PRF ≈ 20 MHz
(PW MIN)



Ⓒ A2-53A OUTPUT. 1 AMP/DIV
PW MIN + PW MAX.
PRF ≈ 5.0 MHz