

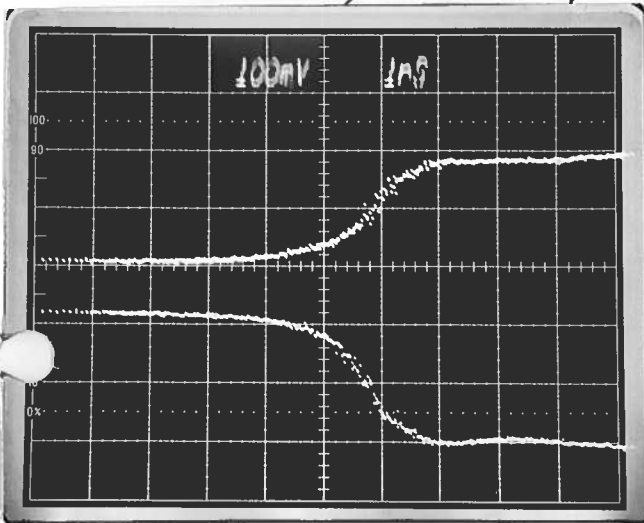
PULSE GENERATOR

PERFORMANCE CHECK

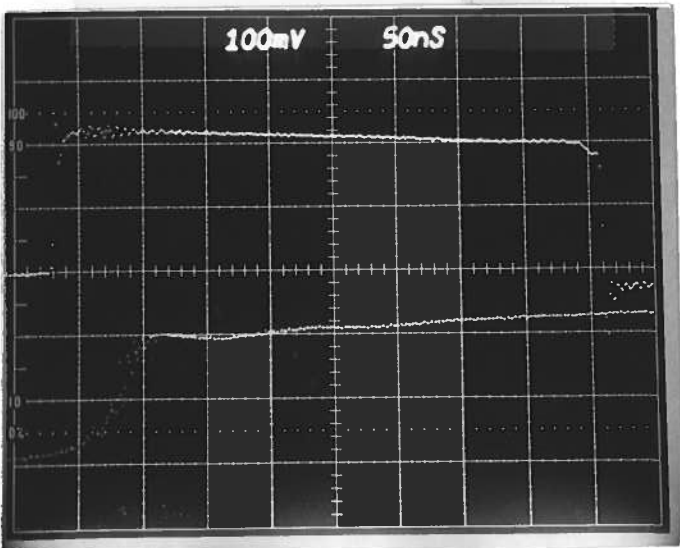
Model: *MRF-2-D-PN-MSA*

S.N.: *8928*

Date: *AUG 9 1999*

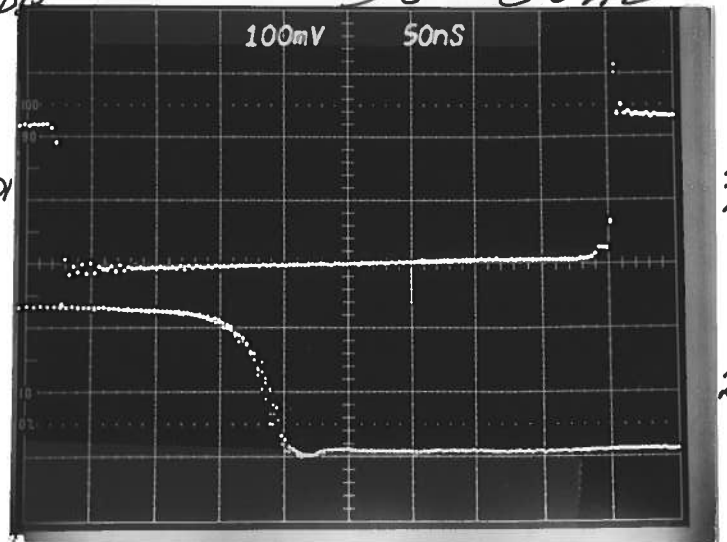


ⓐ RISE TIME, P+N, 100 V/DIV



ⓑ 100 V/DIV P OUT

- a) Output signal amplitude: *0 TO ± 200 VOLTS (TO 50Ω)*
- b) Pulse width: *100 NS TO 250S (0.5% MAX DUTY CYCLE)*
- c) Rise time: *≤ 1.75 NS*
- d) Fall time: *≤ 2.0 NS*
- e) PRF: *0 TO 1KHz (0.5% MAX DUTY)*
- f) Jitter, stability: *CYCLES OK*
- g) Prime power: *120 / 200 V (50 - 60 MHz)*



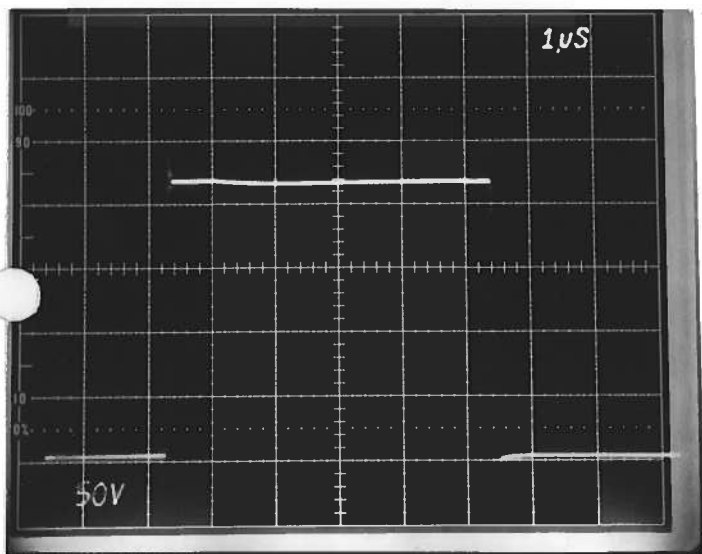
ⓒ 100 V/DIV N OUT

PULSE GENERATOR
PERFORMANCE CHECK

Model:

S.N.: 8928 cont.

Date:



a) Output signal amplitude:

b) Pulse width:

c) Rise time:

d) Fall time:

e) PRF:

f) Jitter, stability:

g) Prime power:

① $R_c = 50 \Omega$
1 μ S / DIV
50 V / DIV
P cont.