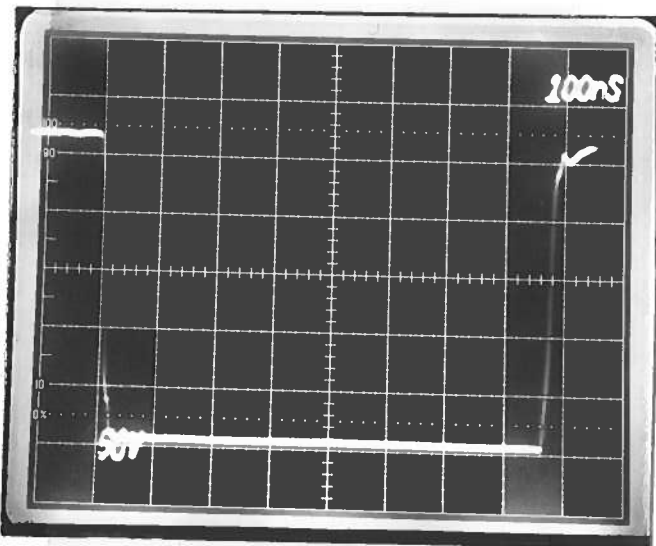


PULSE GENERATOR
PERFORMANCE CHECK

Model: *AMR-G2-PS-PN-HK41*

S.N.: *7519*

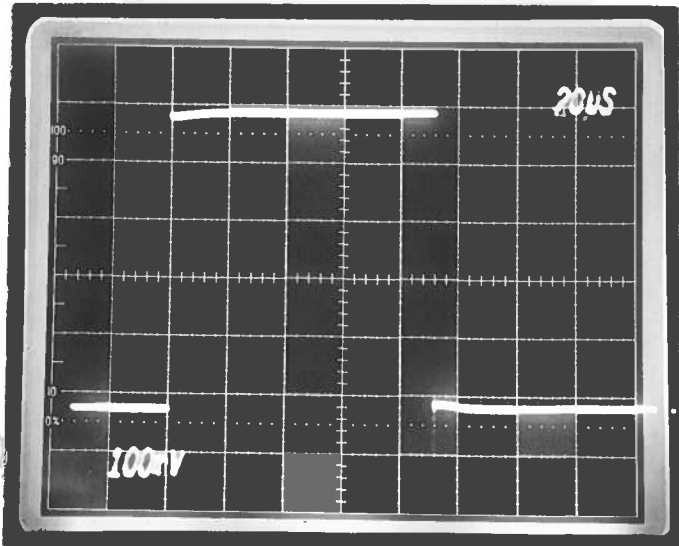
Date: *FEB 26 1996*



- a) Output signal amplitude:
0 TO ± 500 VOLTS
- b) Pulse width: ($R_L \geq 100 \Omega$)
50 NS TO 100 US
- c) Rise time:
≤ 20 NS
- d) Fall time:
≤ 20 NS
- e) PRF: *0 TO 1 KHz*

Ⓐ Part, $R_L = 100K$, TEK P6106A PROBE, 1 METR OF 50 Ω CABLE. (CAUTION, DO NOT EXCEED 300V WITH P6106A PROBES.)

- f) Jitter, stability:
OK
- g) Prime power:
120/240 Volts
(± 10 %)
50 - 60 Hz



Ⓑ $N_{out} R_L = 100K$, TEK P6013A X1000 HV PROBE (100 VOLTS/DIV)