

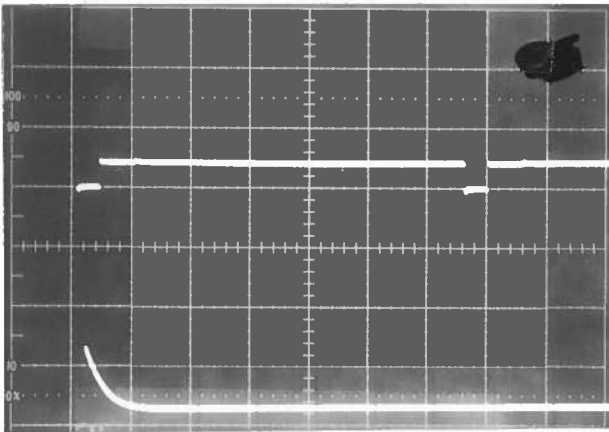
PULSE GENERATOR

PERFORMANCE CHECK

Model: *MN-155D-N-LHB-e*

S.N.: *6712*

Date: *JULY 16 1993*



- a) Output signal amplitude:
0 TO -5.2 AMP
- b) Pulse width: *(0.70 3 VOLTS)*
1 TO 10 MS
- c) Rise time: *(OR DC)*
 $\leq 10 \mu S$
- d) Fall time:
 $\leq 10 \mu S$
- e) PRF: *100 TO 500 Hz.*
(INT)
- f) Jitter, stability:
OK

TOP $R_L = 0.4 \Omega$
5 VOLTS/DIV
2 MS/DIV

BOT $R_L = 0.4 \Omega$
2 VOLTS/DIV
5 US/DIV
(RISETIME)

- g) Prime power:
-10 VOLTS, 6.0 AMP
MAX
+10 VOLTS, 200 mA.
AB

