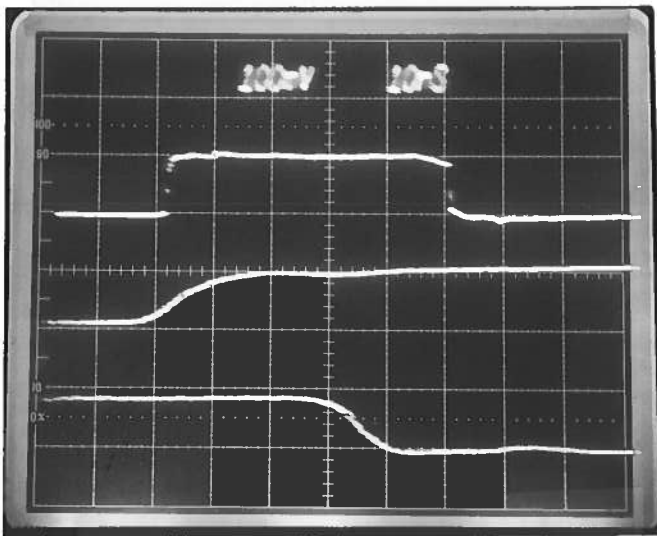


PULSE GENERATOR
PERFORMANCE CHECK

Model: ANMP-AR-A-PS-URB

S.N.: 8097

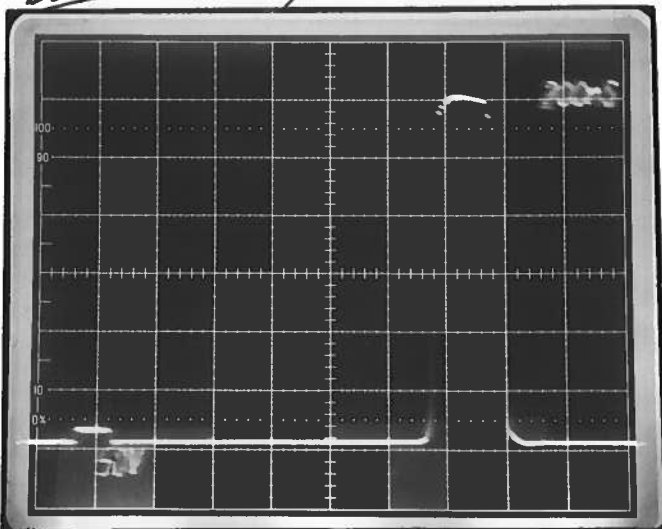
Date: JUNE 9 1997



- a) Output signal amplitude:
A) 0 TO +10 V (PP) TO 50V
B) 0 TO +300 V (PP)
- b) Pulse width:
A) 10 TO 100 NS
B) 100 TO 20 NS
- c) Rise time:
A) ≤ 200 PS
B) ≤ 40 NS
- d) Fall time:
A) ≤ 200 PS
B) ≤ 40 NS
- e) PRF:
0 TO 10 KHz.

①
A OUT TO AX-CP-URB
B "OFF" 40 dB ATTN
∴ 10 V/VT/DIV.
TOP 10 NS/DIV,
MIP 200 PS/DIV (RISE TIME)
BOT 200 PS/DIV (FALL TIME)

- f) Jitter, stability:
OK
- g) Prime power:
120 / 240 V
50 to 60 Hz



50 V/DIV
200 NS/DIV
PRF = 8 KHz.
A+B BOTH ON
+ INTO AX-CP-URB.
10 dB ATTN REMOVED
FROM P6A OUT.

②