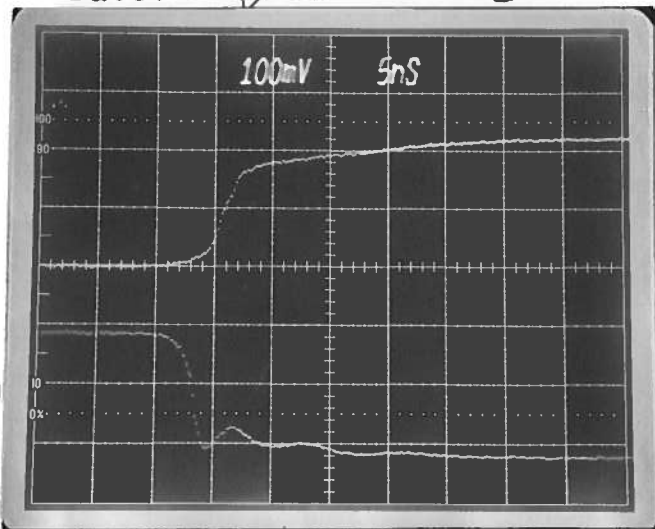


PULSE GENERATOR
PERFORMANCE CHECK

Model: ANRF-2-C-PN-FA

S.N.: 9715

Date: JUNE 5 2001



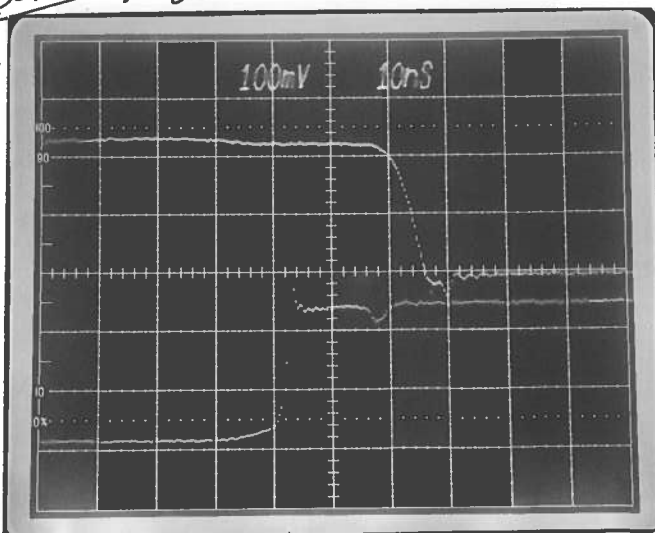
- a) Output signal amplitude:
0 TO ±200V (TO 500V)
- b) Pulse width:
0.1 TO 100μS
- c) Rise time:
(0.5% MAX DUTY CYCLE)
≤ 2 NS

- d) Fall time:
≤ 2 NS

- e) PRF:
0 TO 1 KHz
(0.5% MAX DUTY CYCLE)
- f) Jitter, stability:
OK

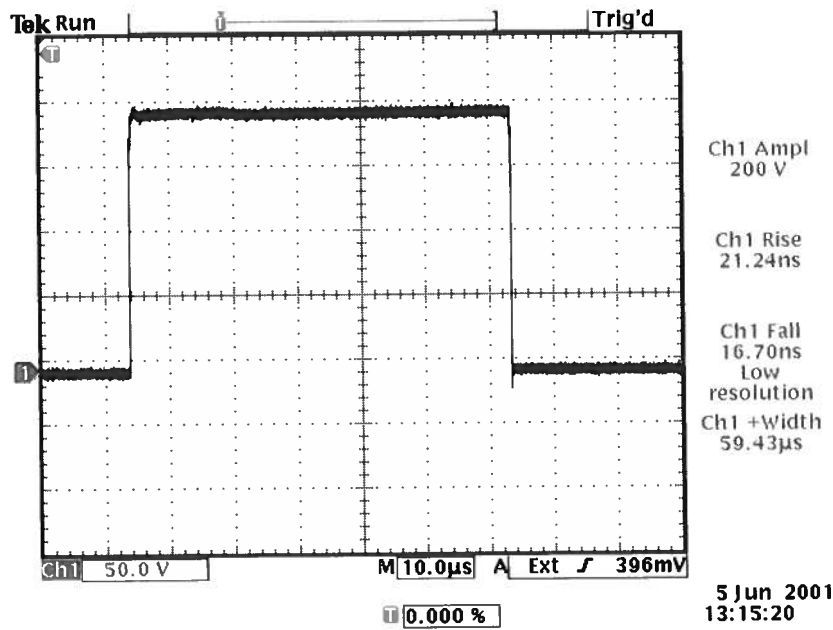
- g) Prime power:
120/240V
50 to 60 Hz

Ⓐ 60 db ATTN ∴ 100V/DIV, 5 NS/DIV
TOP POUT RISE TIME
BOT NOUT RISE TIME



Ⓑ 10 NS/DIV
TOP Pout FALL TIME
BOT Nout FALL TIME

9715
Part.
WIDE PULSE.
 $R_c = 50 \Omega$



9715

Neut

WIDE PULSE

$R_c = 50 \Omega$

