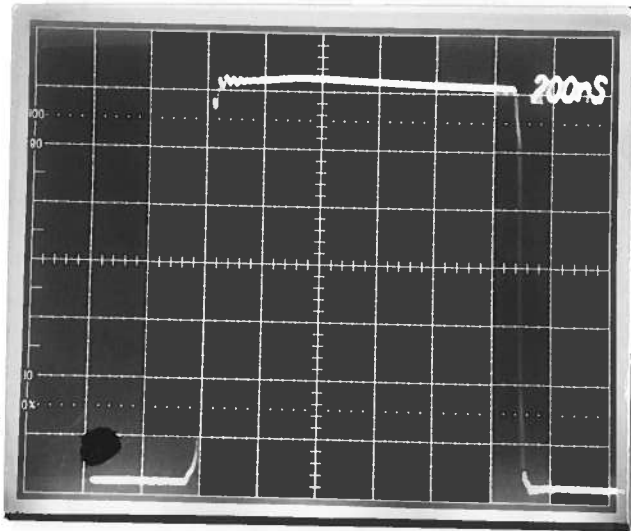


PULSE GENERATOR
PERFORMANCE CHECK

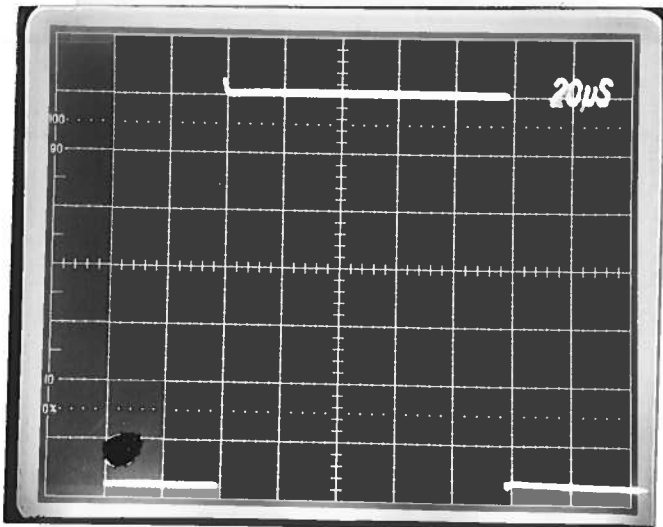
Model: *ARR-7B-C-P*

S.N.: *7202*

Date: *MAY 2 1995*



A 100 VOLTS/DIV, 200NS/DIV
 $R_L = 50\Omega$ PRF = 1 KHz



B 100 VOLTS/DIV, 20US/DIV
 $R_L = 50\Omega$, PRF = 50 Hz

- a) Output signal amplitude:
0 TO +700 VOLTS
- b) Pulse width: *($R_L \geq 50\Omega$)*
100 NS TO 100 US
(0.5% MAX DUTY CYCLE)
- c) Rise time:
 ≤ 50 NS
- d) Fall time:
50 NS
- e) PRF: *0 TO 10 KHz.*
(0.5% MAX DUTY CYCLE)
- f) Jitter, stability:
OK
- g) Prime power:
120 / 240 VOLTS
50-60 Hz