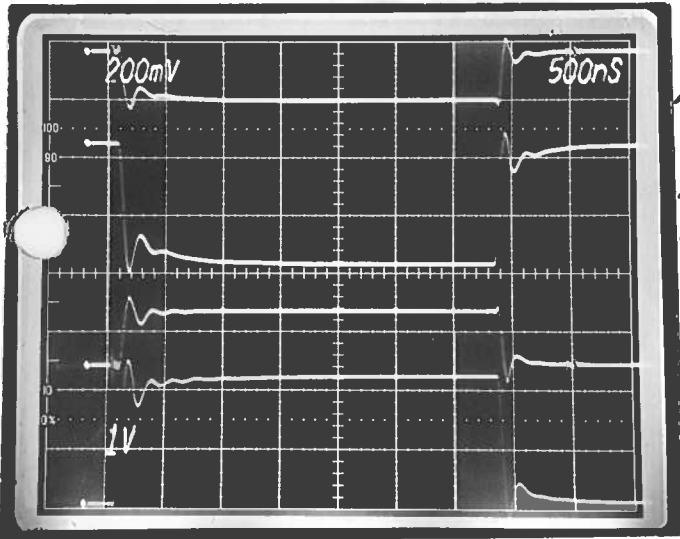


PULSE GENERATOR
PERFORMANCE CHECK

Model: *MV755C-PS-PN*

S.N.: *8580*

Date: *DEC 21 1998*



- a) Output signal amplitude:
PULSE: 0 TO ± 2 AMPS
- b) Pulse width:
DC: 0 TO ± 500 nsec
100 NS TO 10 μs
- c) Rise time: $\leq 50 \text{ NS}$
- d) Fall time: $\leq 50 \text{ NS}$
- e) PRF: *0 TO 1.0 MHz*
- f) Jitter, stability: *OK*
- g) Prime power: *120/240 V*
50-60 Hz

MON out: 200 mV/DIV
MAIN out: 1 V/DIV

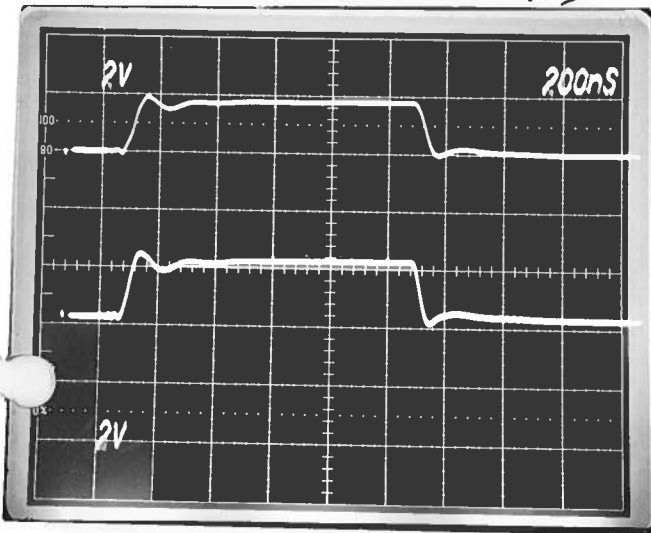
R6 174 CABLE

PULSE GENERATOR
PERFORMANCE CHECK

Model: AV-155C-PS-P

S.N.: 8580

Date: OCT 13 1998

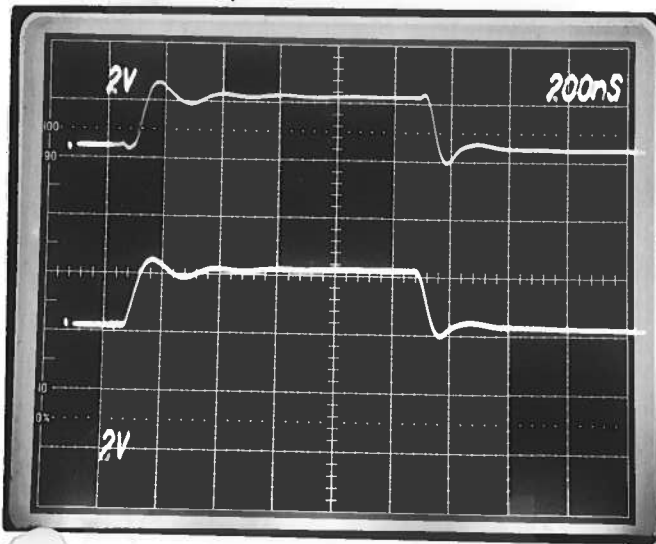


MON
OUT TO
10K

LOAD
VOLTAGE

- a) Output signal amplitude:
PULSE: 0 TO +2.0 AMP
DC: 0 TO +500 nA
- b) Pulse width: 0 TO +500 nA
100 NS TO 10 uS
- c) Rise time: ≤ 50 NS
- d) Fall time: ≤ 50 NS
- e) PRF: 0 TO 1.0 MHz
- f) Jitter, stability: OK
- g) Prime power: 120/240V
50-60 Hz.

(A) ALL-121 CONNECTED,
 $R_L = 1 \Omega$



MON
OUT TO
10K

LOAD
VOLTAGE

(B) RG-74 CONNECTED
 $R_L = 1 \Omega$