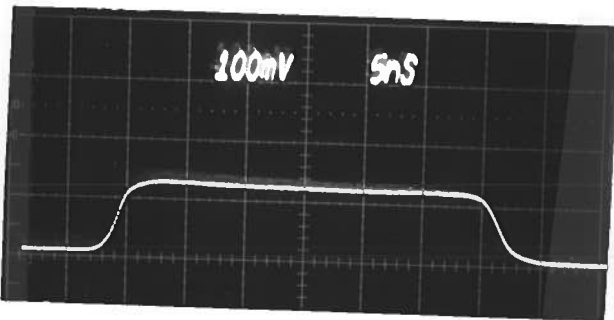


PULSE GENERATOR
PERFORMANCE CHECK

Model: *AVO-96-2A-P-C-MT-MV*

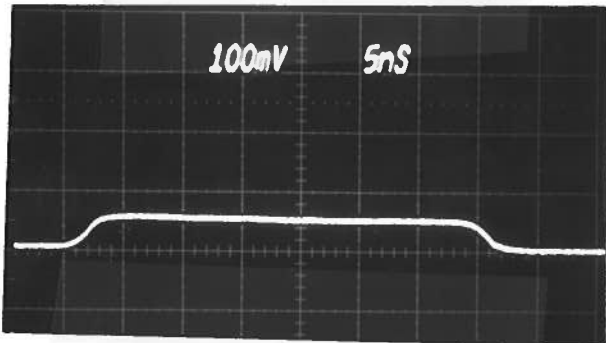
S.N.: *7055*

Date: *AUG 19 1994*

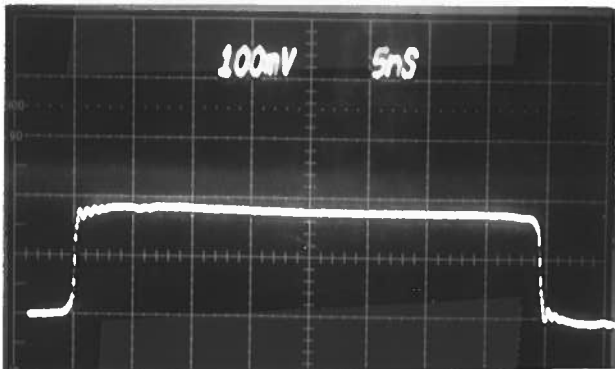


- a) Output signal amplitude:
 - A) 0 TO 2 AMP(S)) TO
 - B) 0 TO 5 AMP(S)) MAX-SI
- b) Pulse width:
 - A) 20 TO 200 NS
 - B) 3 TO 50 NS
- c) Rise time:
 - A) ≤ 0.5 NS
 - B) ≤ 1.0 NS
- d) Fall time:
 - A) ≤ 0.5 NS
 - B) ≤ 2.0 NS
- e) PRF:
 - A) 0 TO 50 KHz
 - B) 0 TO 20 KHz
- f) Jitter, stability:
- g) Prime power: *OK*

① B RANGE TO 50 Ω
(NO MAX-SI) 60db ATTEN



② B RANGE, MVA OUT
TO 40db



③ A RANGE TO 50 Ω
(NO MAX-SI) 50db

120 / 200 V
50 - 60 Hz

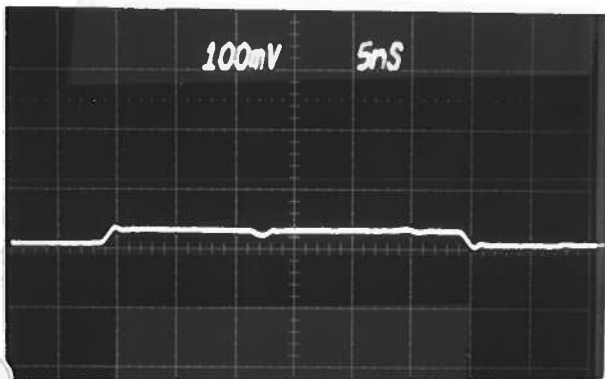
[Signature]

PULSE GENERATOR
PERFORMANCE CHECK

Model:

S.N.: 7055 CONT

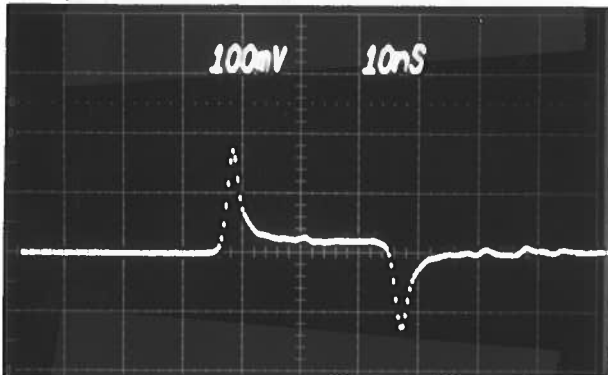
Date:



- a) Output signal amplitude:
- b) Pulse width:
- c) Rise time:
- d) Fall time:
- e) PRF:
- f) Jitter, stability:
- g) Prime power:

④

A RANGE MVA OUT
70 40 dB



⑤ B RANGE MUB
OUT. 70 20 dB

