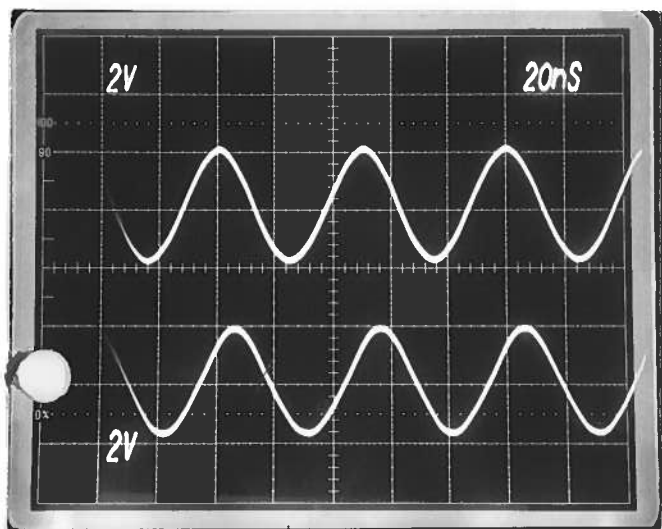


PULSE GENERATOR  
PERFORMANCE CHECK

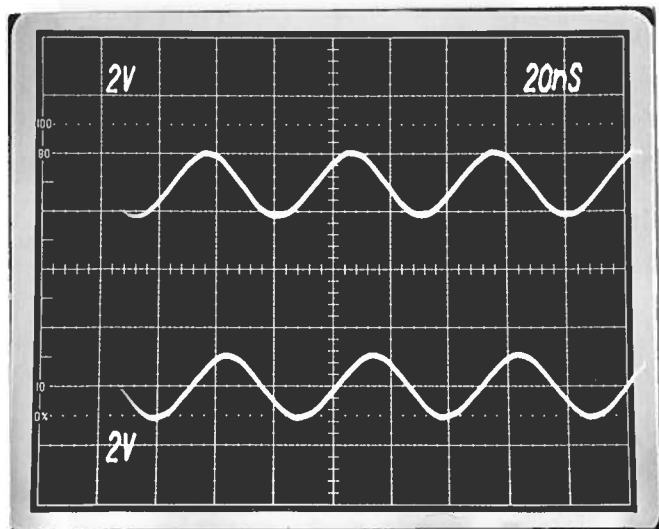
Model: *AV-141H-141D-145C2-146B-32-PS-BKA*

S.N.: *8582*

Date: *05 > 1998*



*AV-141H*



*AV-141D*

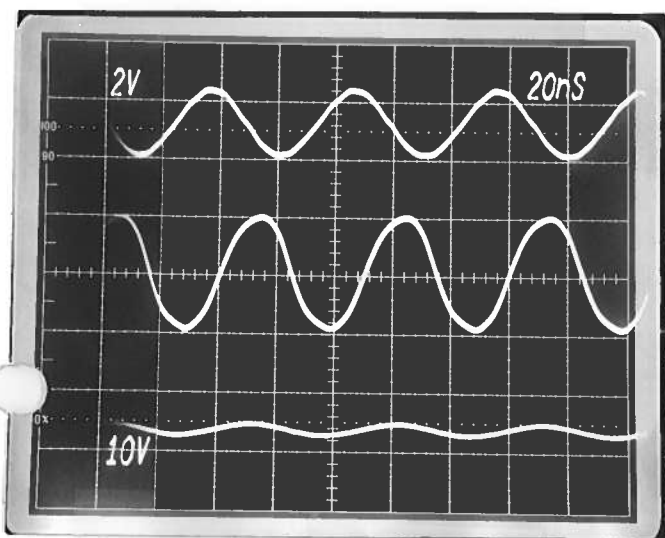
- a) Output signal amplitude:
- b) Pulse width:
- c) Rise time:
- d) Fall time:
- e) PRF:
- f) Jitter, stability:
- g) Prime power:

PULSE GENERATOR  
PERFORMANCE CHECK

Model:

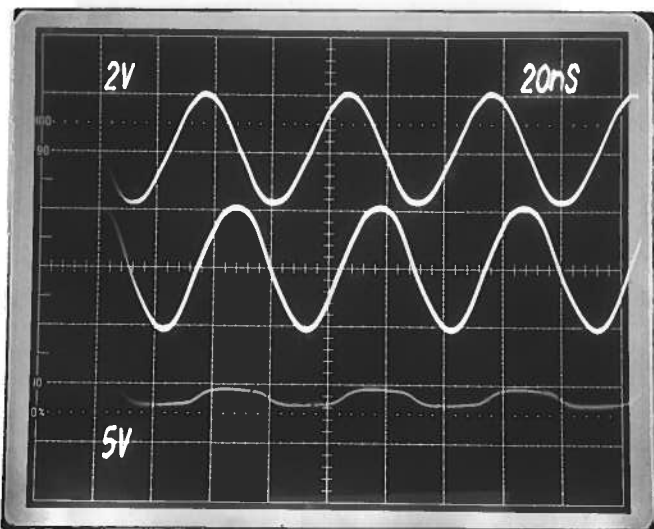
S.N.: 8552 CONT.

Date:



AV-145C2

- a) Output signal amplitude:  $2V/DIV$
- b) Pulse width:  $\leftarrow +5VDC$
- c) Rise time:  $10V/DIV$
- d) Fall time:  $\leftarrow +1VDC$
- e) PRF:



AV-146B

- f) Jitter, stability:
- g) Prime power:  $2V/DIV$
- $\leftarrow \pm 5V CLAMP$
- $\leftarrow \pm 15V CLAMP$