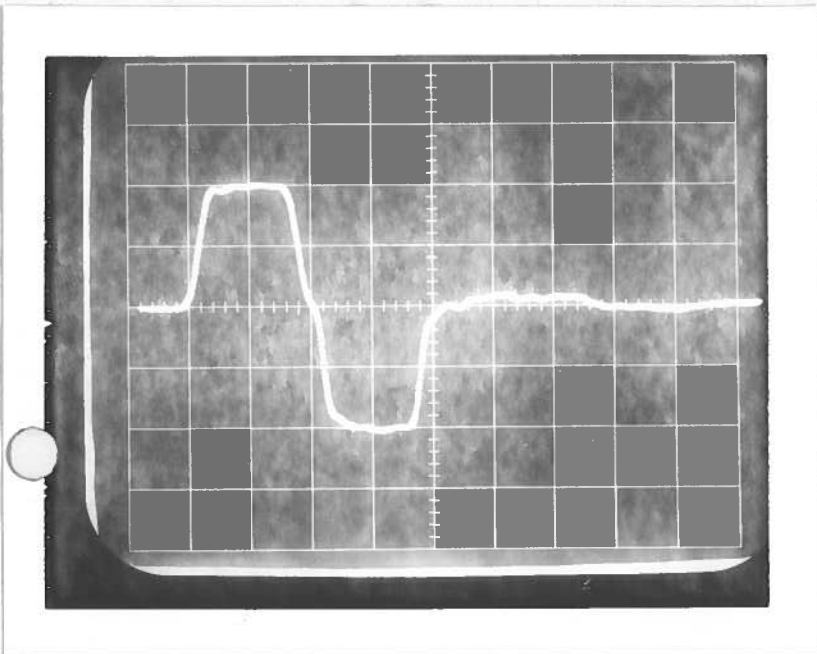
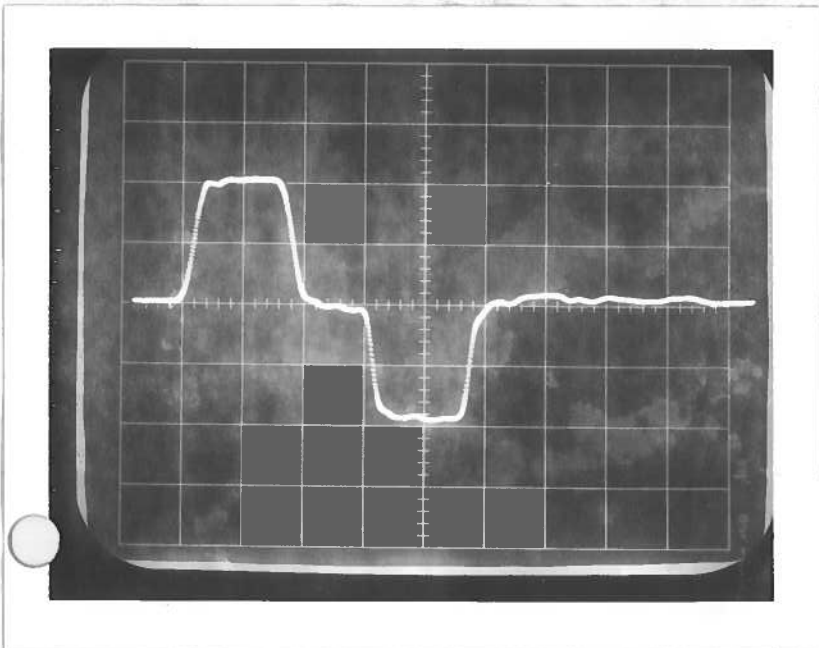


PERFORMANCE CHECK

Model: AVC-V
S.N.: 139
Date: 23/1/78



L = 45 cm.

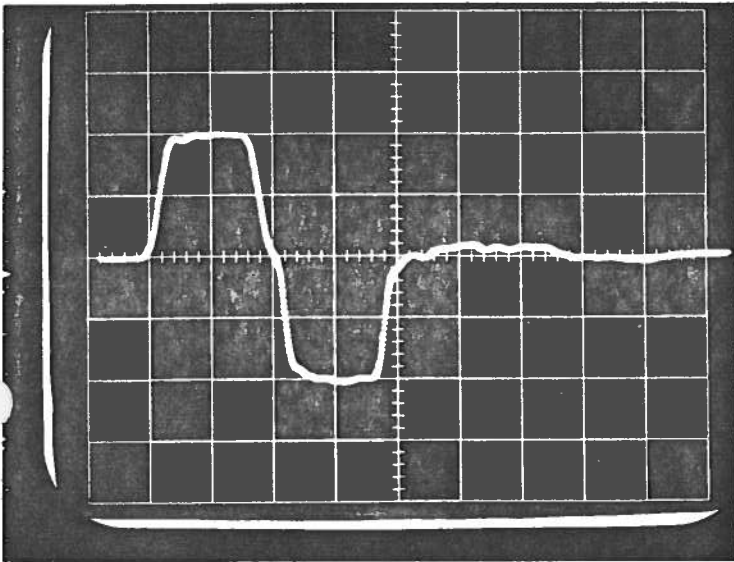


L = 137 cm.

- a) Output signal amplitude, V_{pp}
40 VOLTS.
- b) Spurious signals
OK.
- c) Prime power
 $+15 \pm 1$ VOLT
< 150 mA
- d) Symmetry
OK
- e) Stability
OK
- f) Tuning range
OK
- g) Waveforms
5 nsec/cm
10 VOLTS/cm

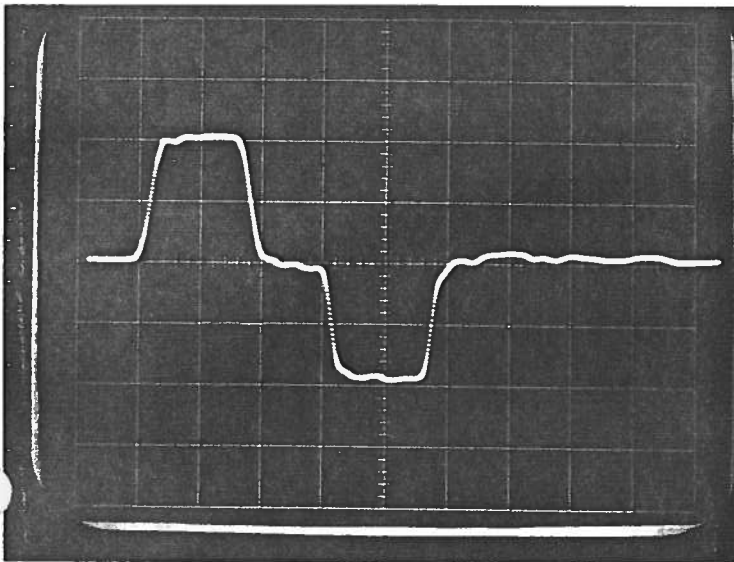
PERFORMANCE CHECK

Model: AVC-V
S.N.: 139
Date: 23/1/78

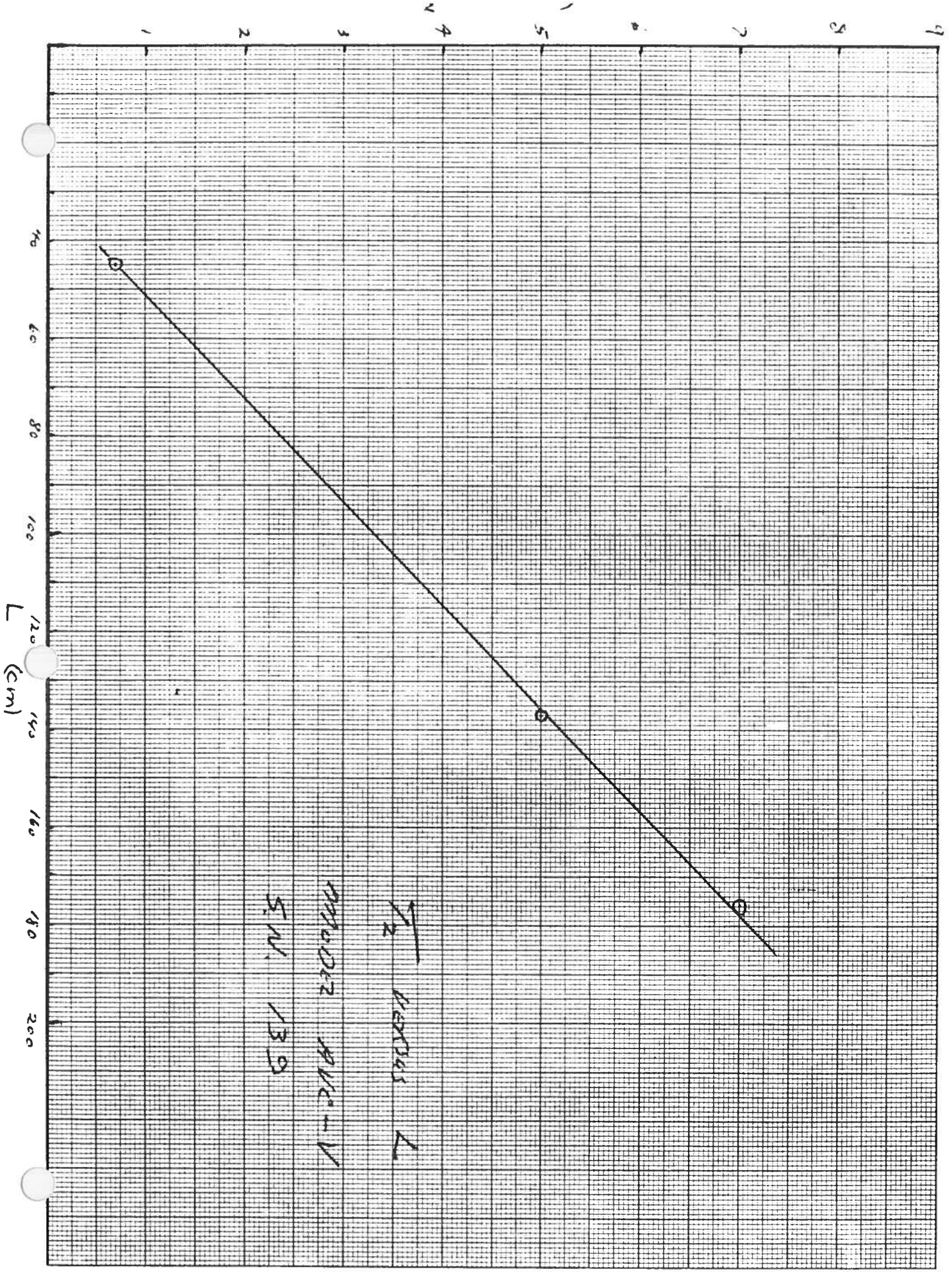


L = 45 cm

- a) Output signal amplitude, V_{pp}
40 VOLTS
- b) Spurious signals
OK
- c) Prime power
 $+15 \pm 1$ VOLT
< 150 mA
- d) Symmetry
OK
- e) Stability
OK
- f) Tuning range
OK
- g) Waveforms
5 NS/CM
10 VOLTS/CM



L = 137 cm



2 VERBODEN L

MOEDER RIVE - V

S.N. 139