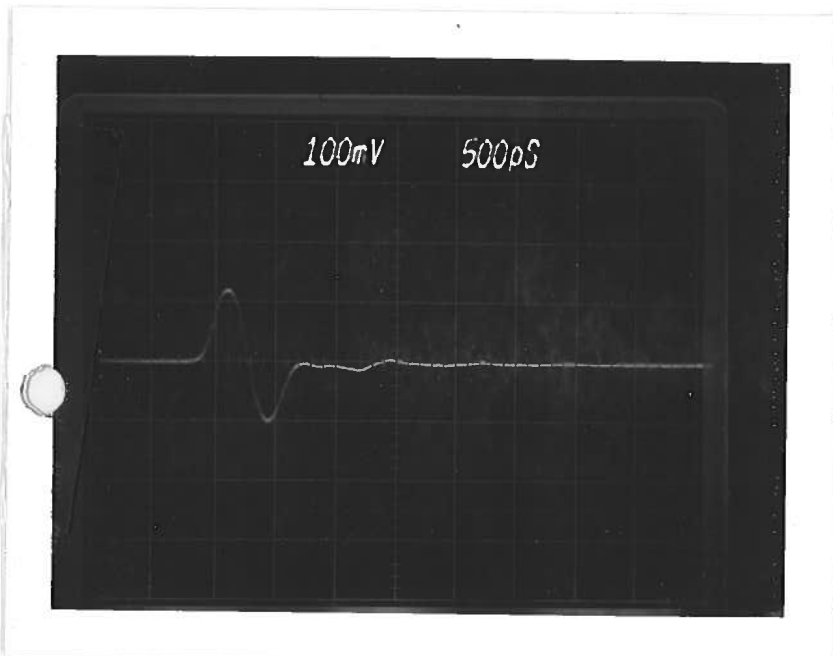


PERFORMANCE CHECK

Model: *AVD - 1300*

S.N.: *3553*

Date: *JAN 6 '87*



a) Output signal amplitude, V_{pp} :

≥ 20 VOLTS

b) Spurious signals WRT peak:

≤ 26 db.

c) Waveforms:

1300 MHz.

d) Prime power:

715 ± 1.0 dBMS

e) Tuning range:

150 MHz.

NA

f) Symmetry:

OK

g) Stability:

OK

40 db ATTEN.

10 VOLTS/DIV

2.0 MHz.

h) PRF:

0 TO 2.0 MHz

PERFORMANCE CHECK

Model: *AMP-1300*

S.N.: *3553 (REPAIRED)*

Date: *SEPT 22 '88*

a) Output signal amplitude, V_{pp} :

≥ 20 VOLTS

b) Spurious signals WRT peak:

≤ 26 dB

c) Waveforms:

1300 MHz

d) Prime power:

+15 ± 1.0 VOLTS

e) Tuning range: *150 MHz (MAX)*

NA

f) Symmetry:

OK

g) Stability:

OK

see SK

40 dB return

10 VOLTS/DIV

2.0 MHz

b) PRF:

0 To 2.0 MHz