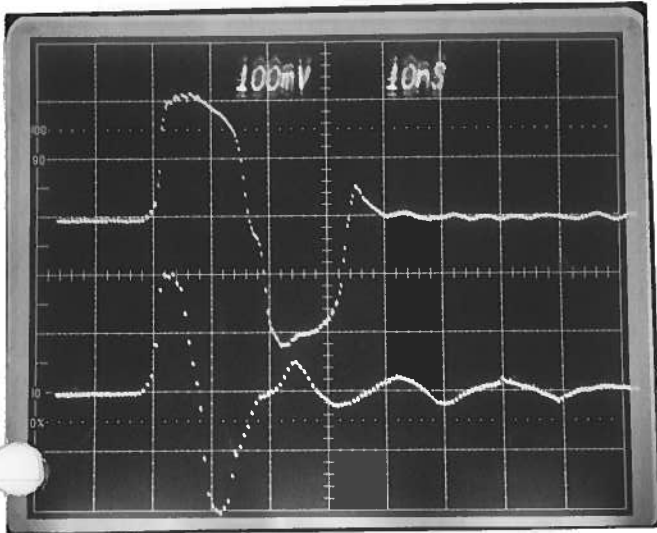


PERFORMANCE CHECK

Model: *AVB2 - TC - SB2*

S.N.: *9523*

Date: *SEPT 28 2000*



*60 db ATTN: . 100V/DIV*

①  $L = 9'$ ,  $V_{pwp}, V_{pwn} = 4.4V$

②  $L = 3'$ ,  $V_{pwp}, V_{pwn} = 2.0V$

a) Output signal amplitude,  $V_{pp}$ :

$\approx 300V$

b) Spurious signals WRT peak:

$\leq 26db$

c) Waveforms:

$\approx 30 + 60 MHz$

d) Prime power:

a)  $+15VDC, 500mA$

b)  $-5VDC, 750mA(MAX)$

e) Tuning range:

$30 TO 60 MHz$

f) Symmetry:

*OK*

g) Stability:

*OK*

h) PRF:  $0 TO 10 KHz$