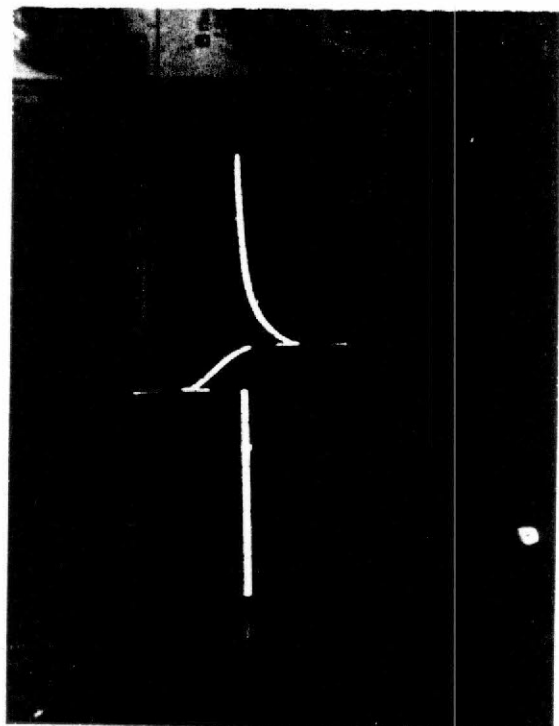
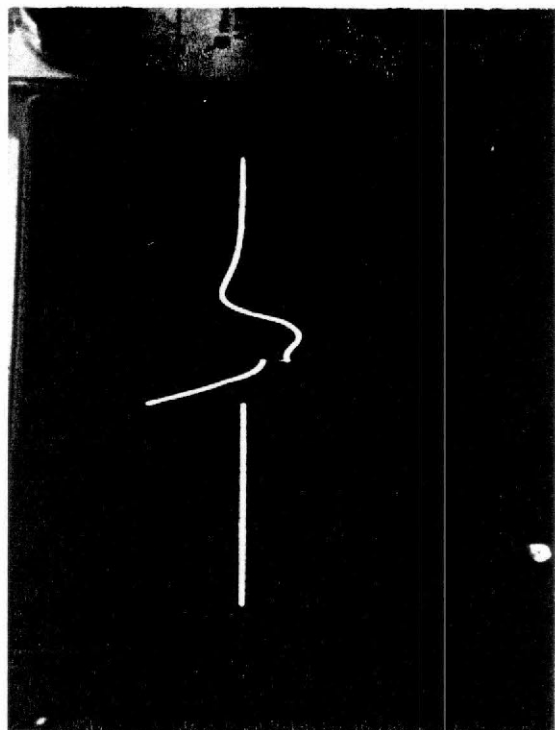


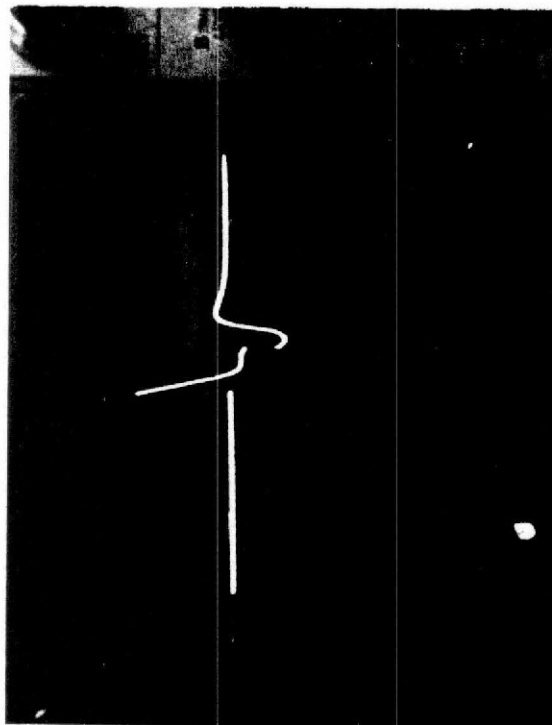
14120. 11175. (x-1.00) (20K)



o/c
(x5)



0.47 μ F



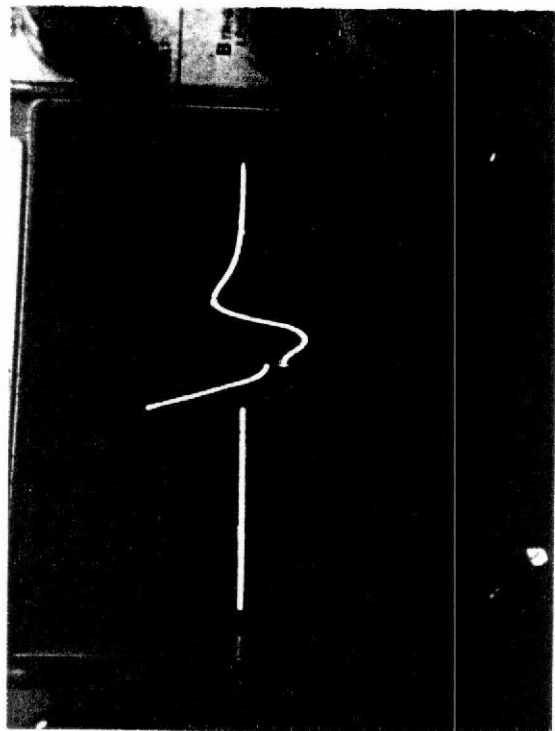
0.022 μ F



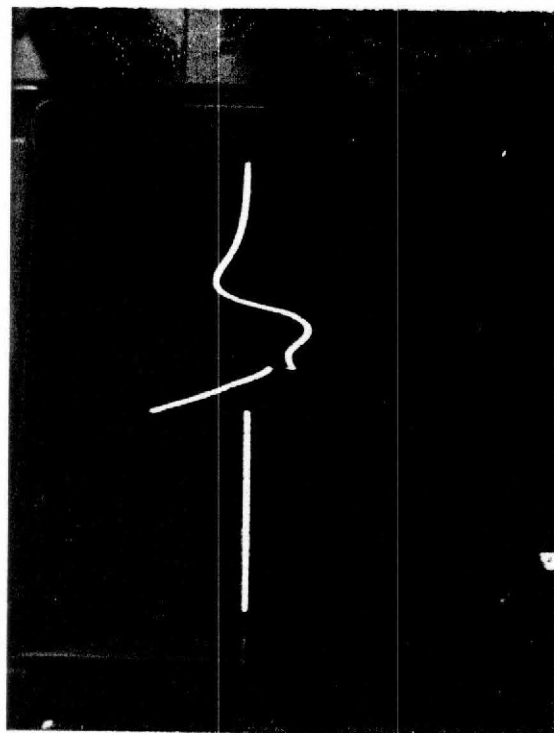
0.068 μ F

LOOK

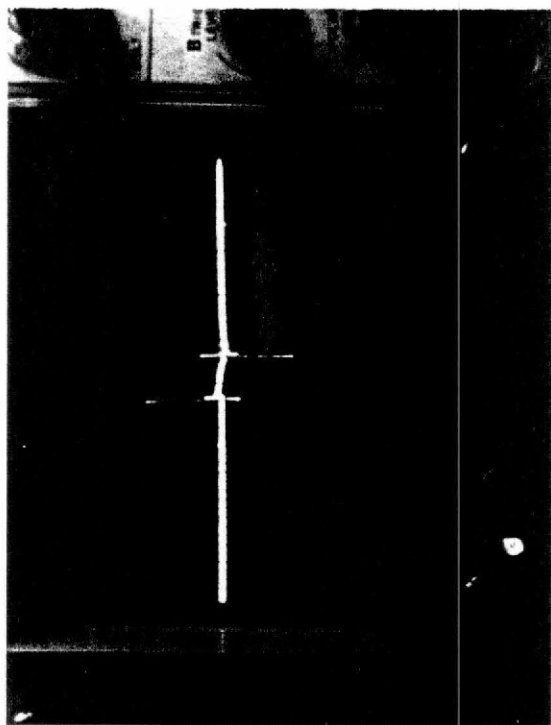
INSTR. PHOTO. (EX-100)



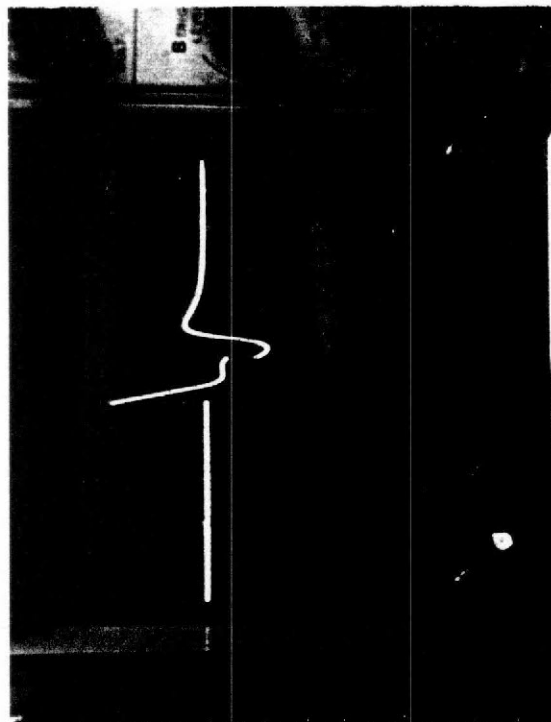
0.47 μ F



0.68 μ F



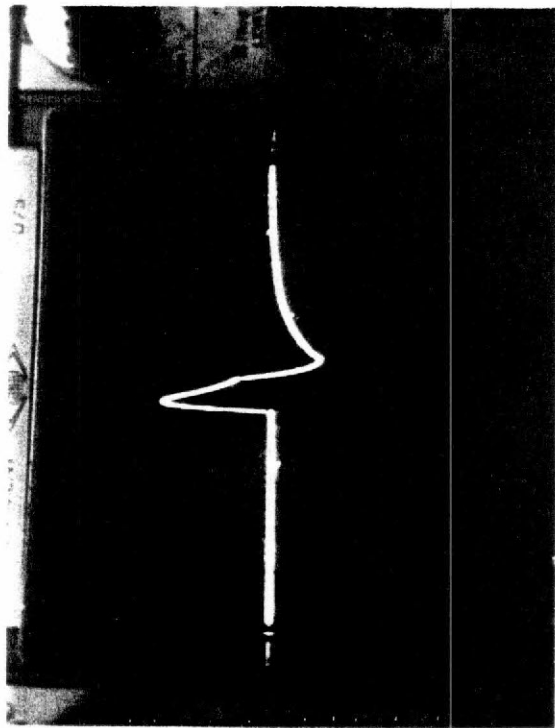
0/c
(x5)



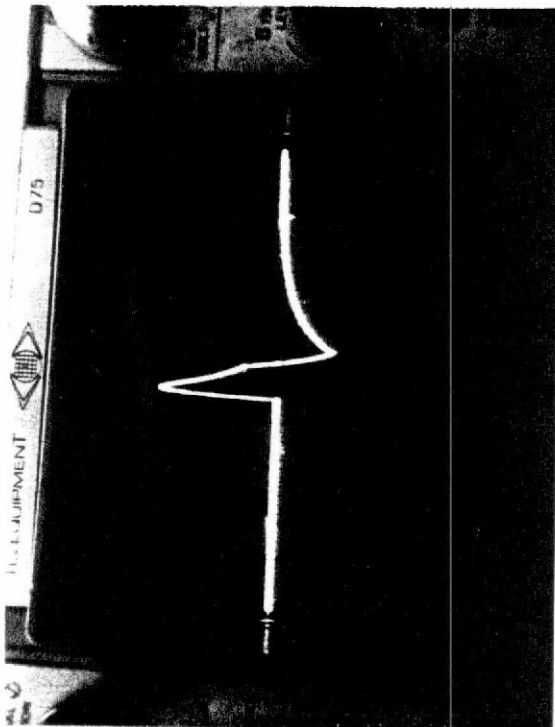
0.22 μ F

NEWSTIM

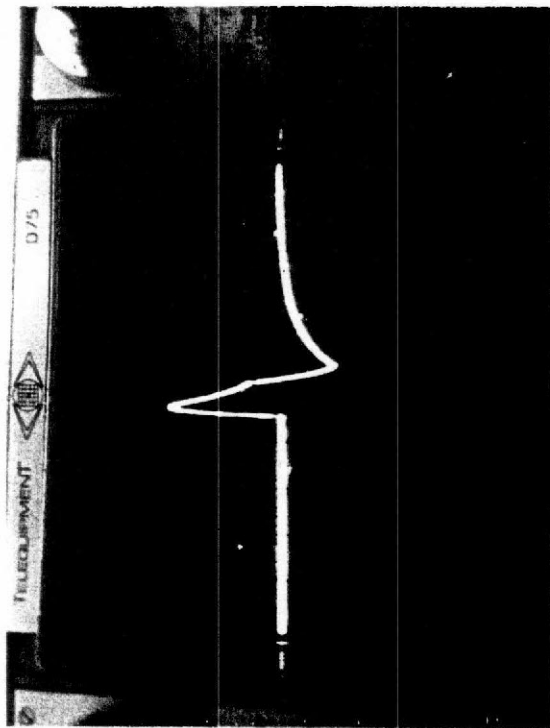
(2K)



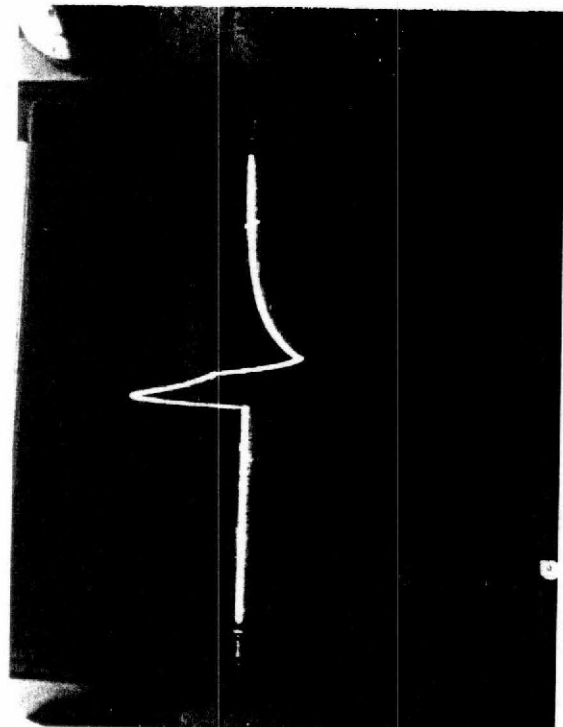
%



-047 μ F



-022 μ F

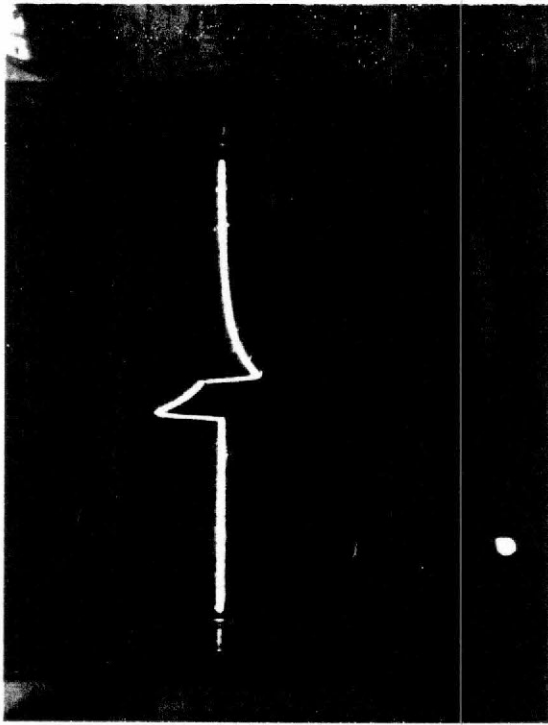


-068 μ F

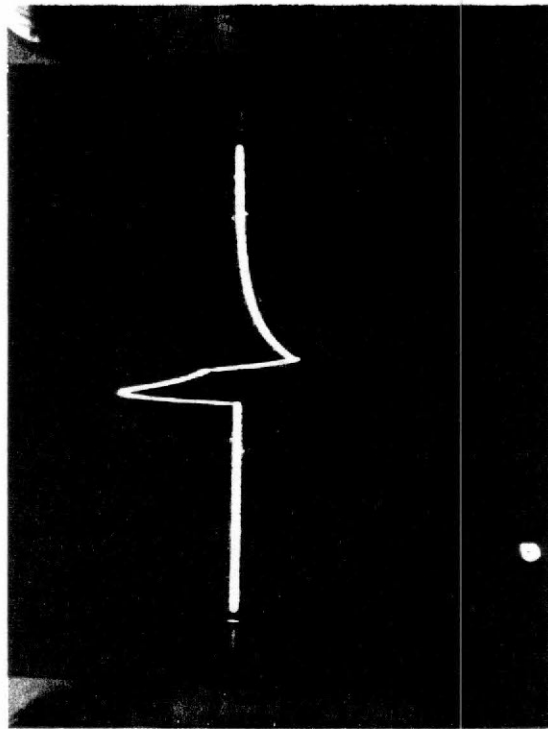
21104

NEW 0111M

(207)



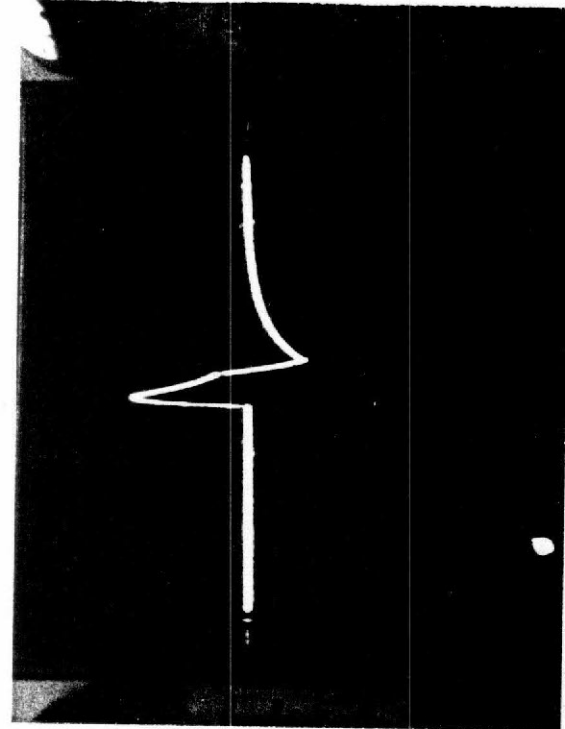
%



047 μ F



022 μ F



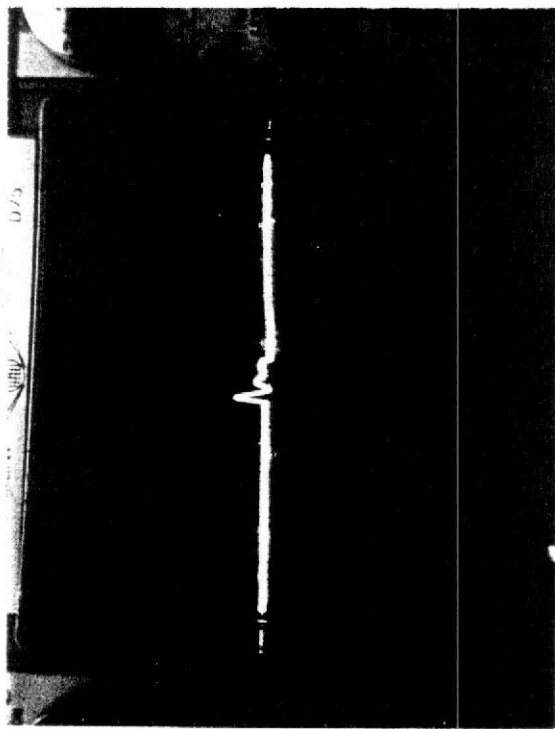
068 μ F

9/103

NEWSTIM

(200K)

9/0



047 μ F



022 μ F



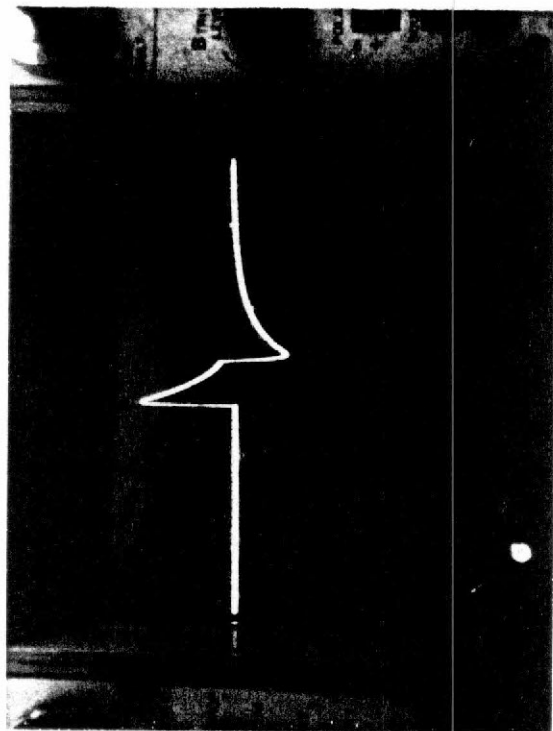
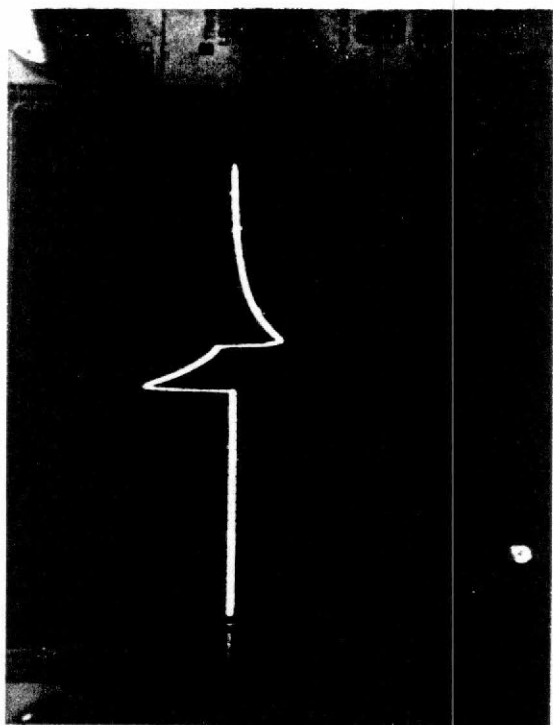
068 μ F

21106

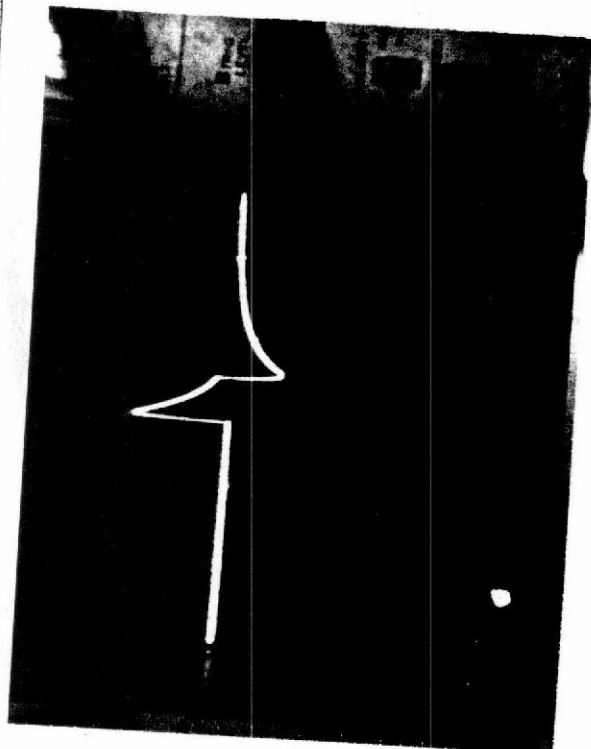
MINISTIA

(LK)

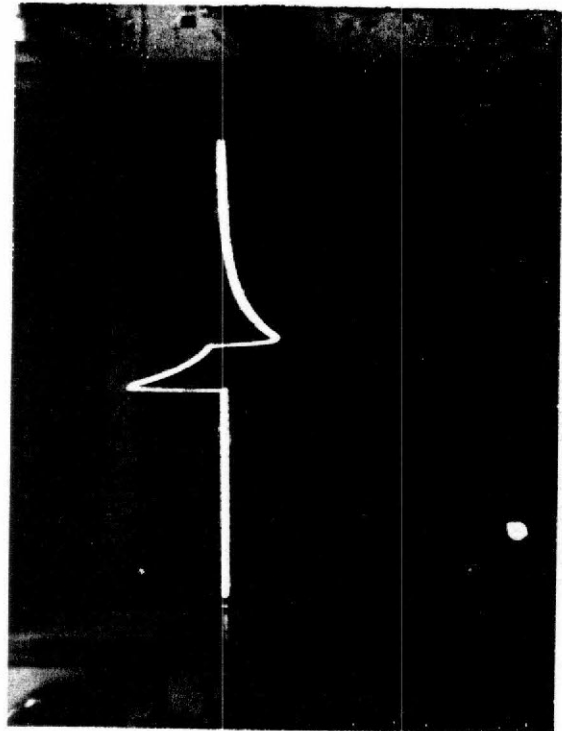
o/c



.047 μ F



.022 μ F

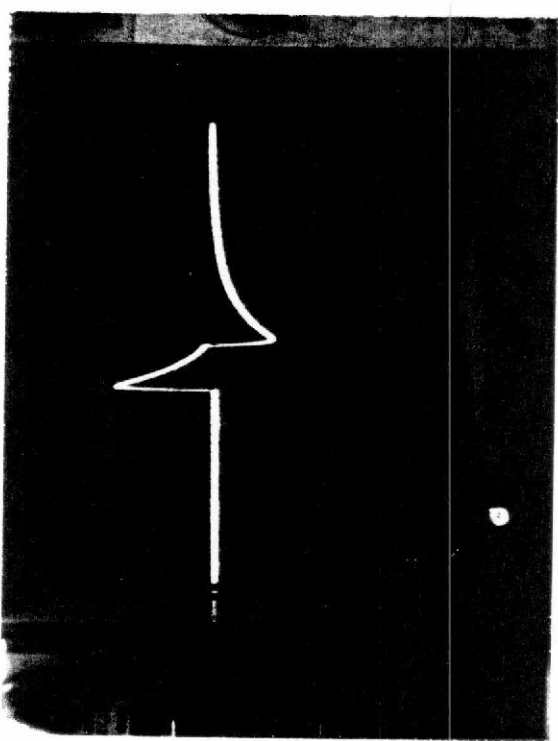


.068 μ F

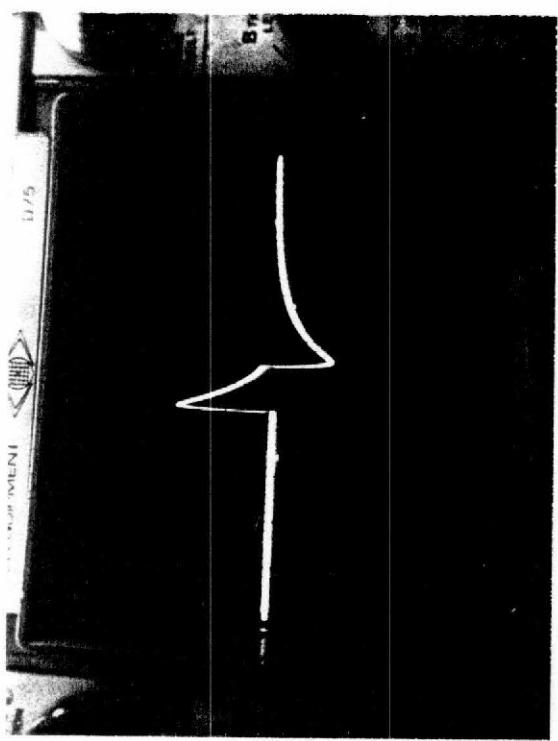
21107

MINISTIM (20K)

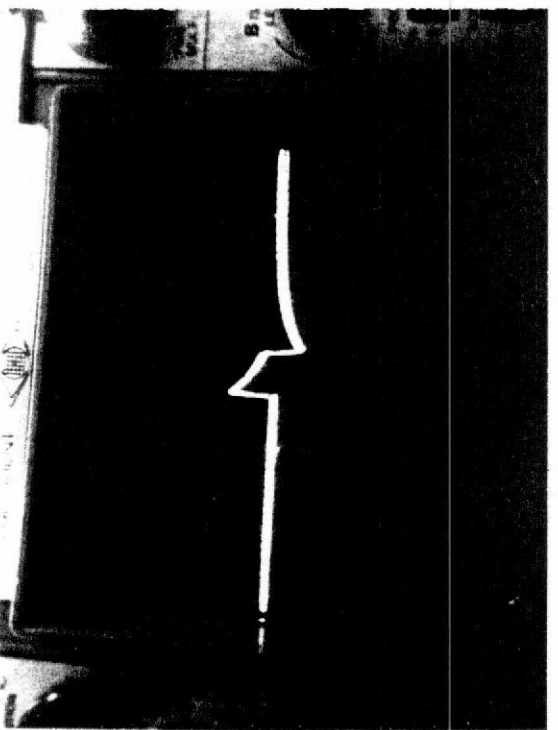
.047 μ F



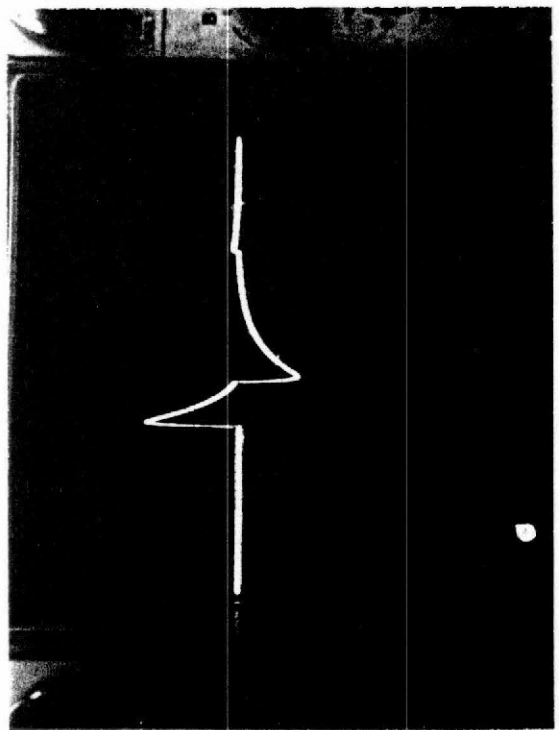
.068 μ F



o/c

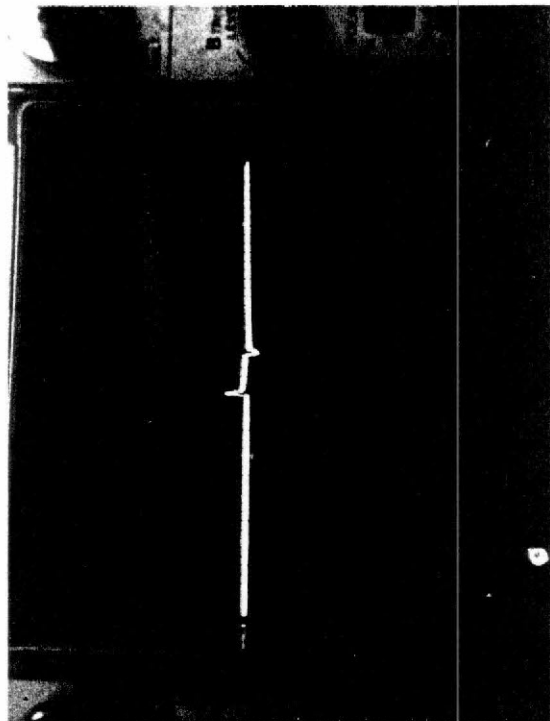


.022 μ F

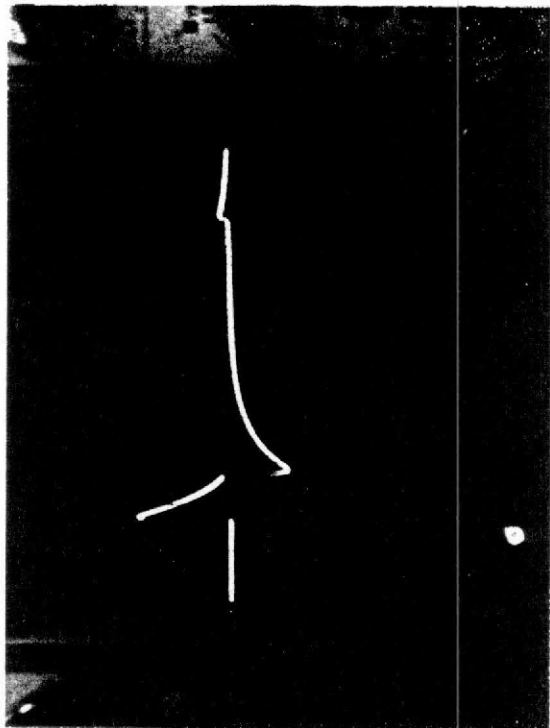


8016

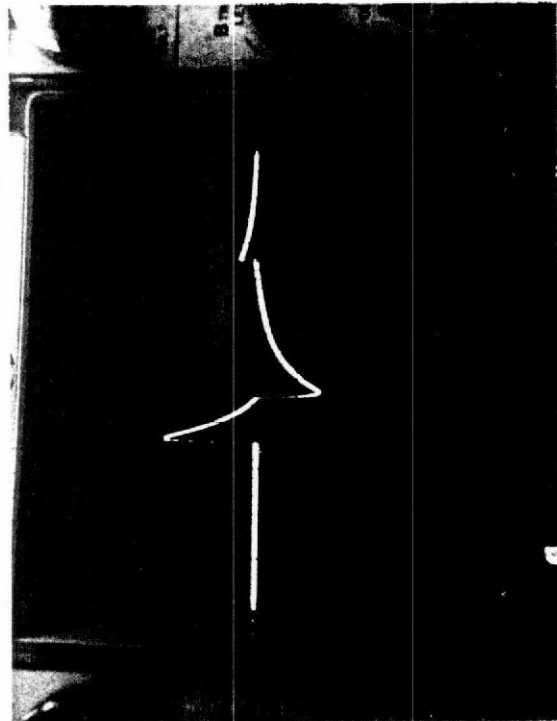
INSTRUMENTAL (LUN)



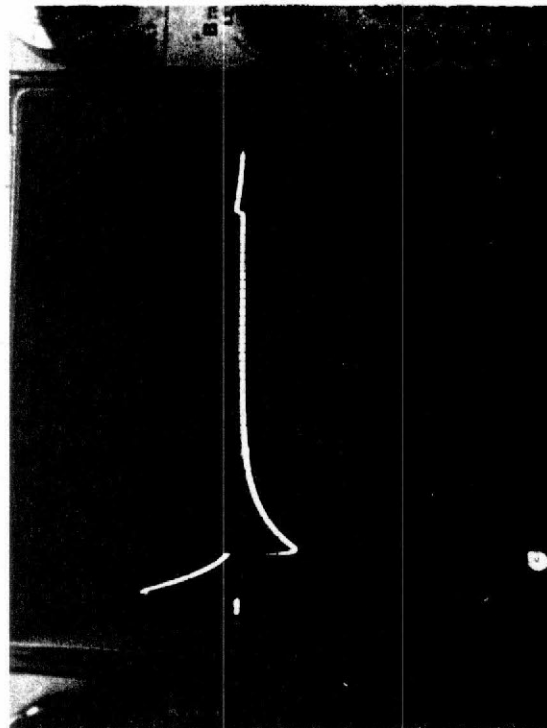
o/c



047 μ F



022 μ F



068 μ F