

MEU. 1 HYD. (2x2100)

(21)

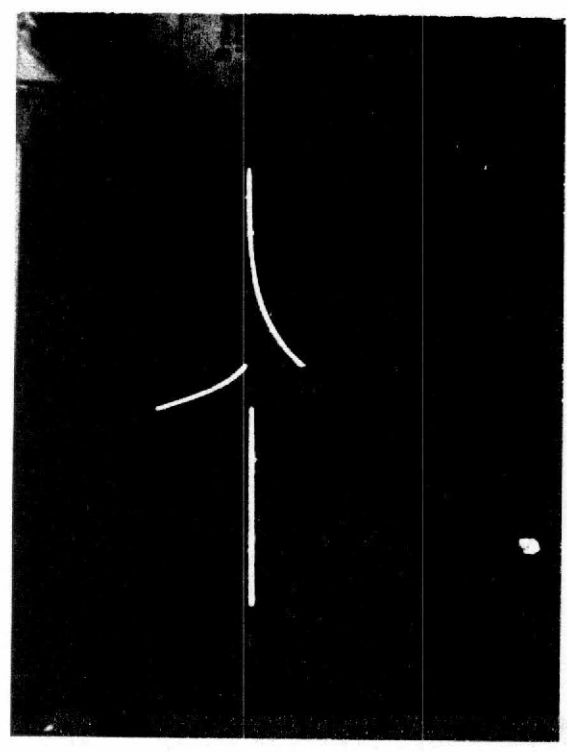
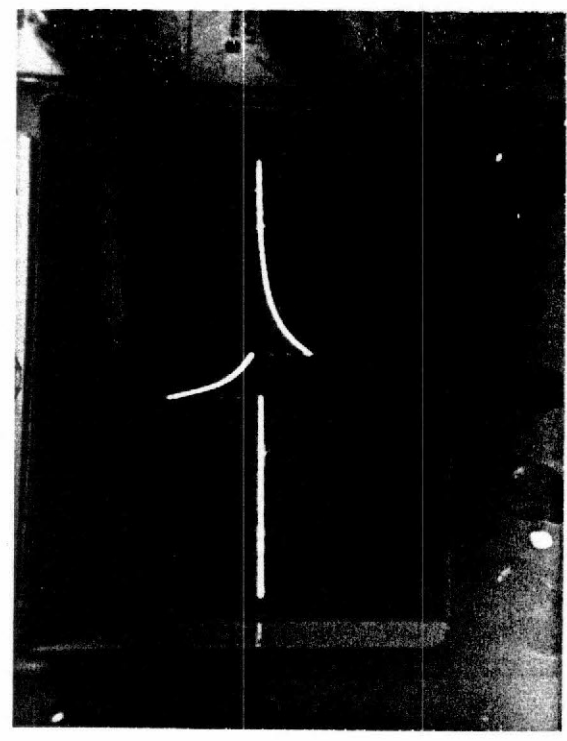
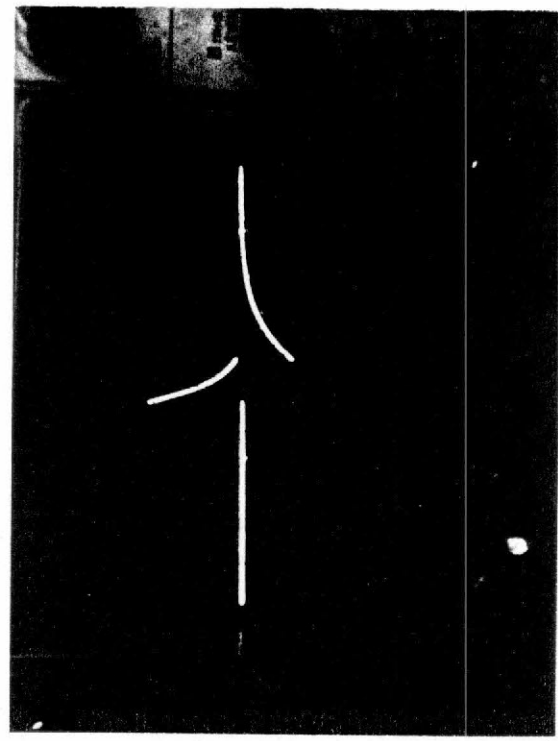
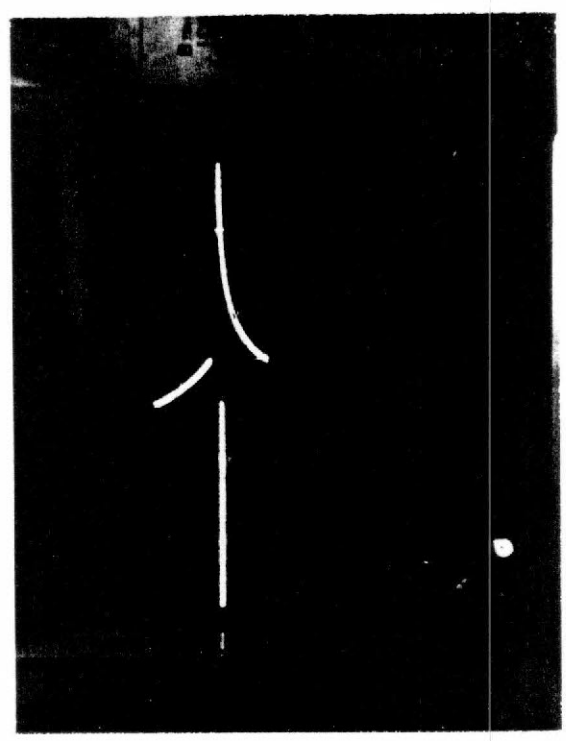
0/2

047 μ F

022 μ F

068 μ F

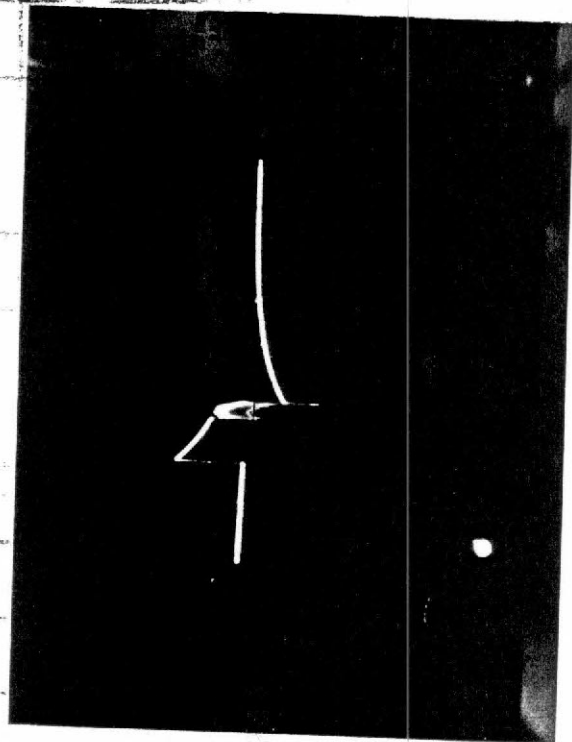
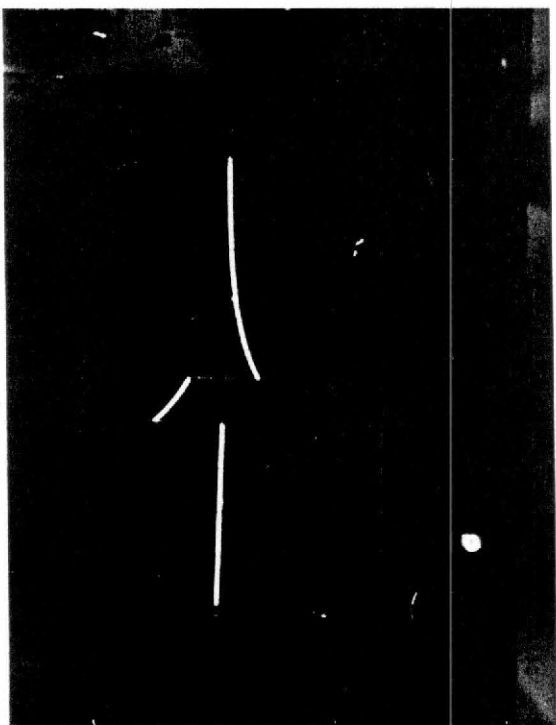
27101



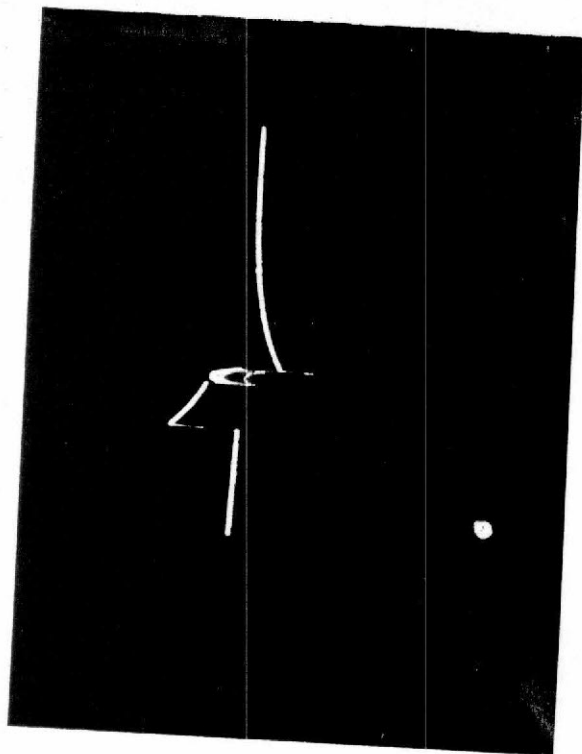
NEUR 05767

2K1

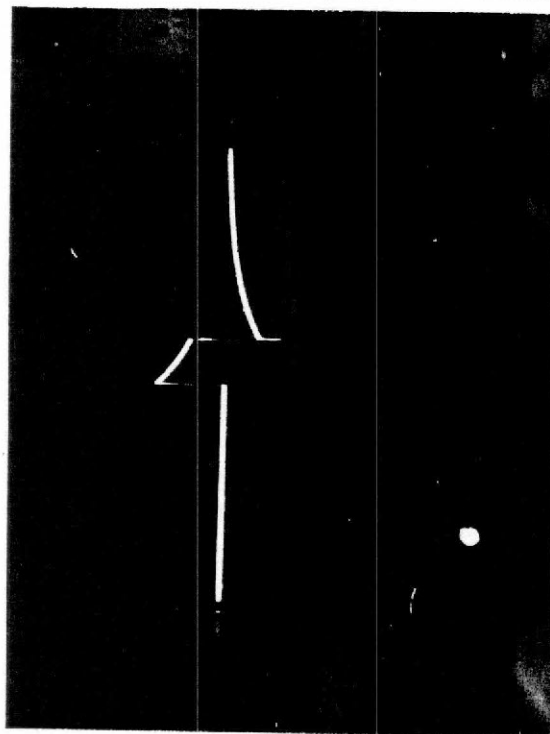
o/c



0.047 μ F



2/110



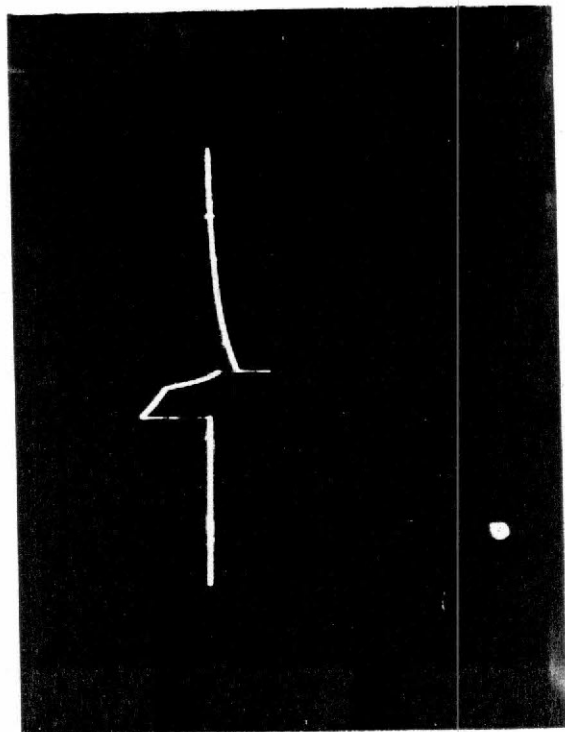
10.22 μ F

0.068 μ F

Neurostim 14

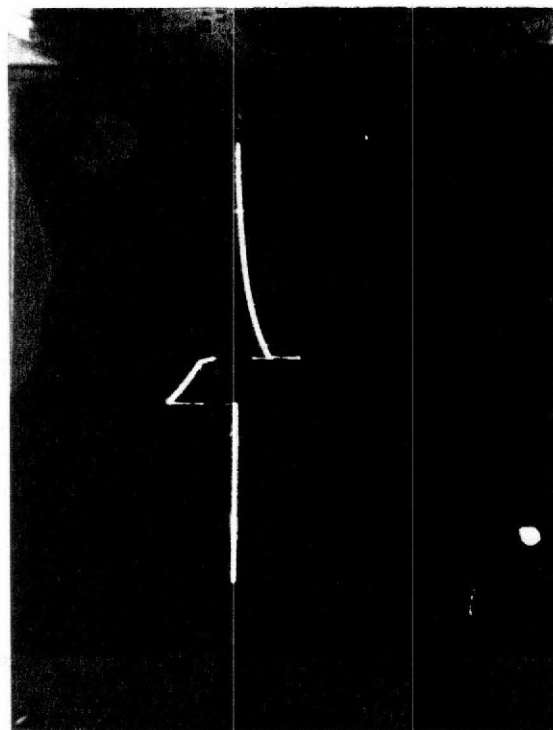
(20K)

0.077 μ F

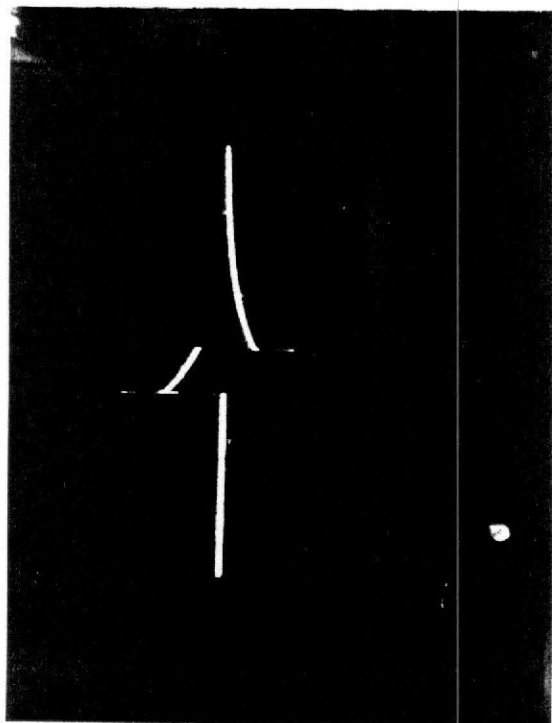


0/c
5/5

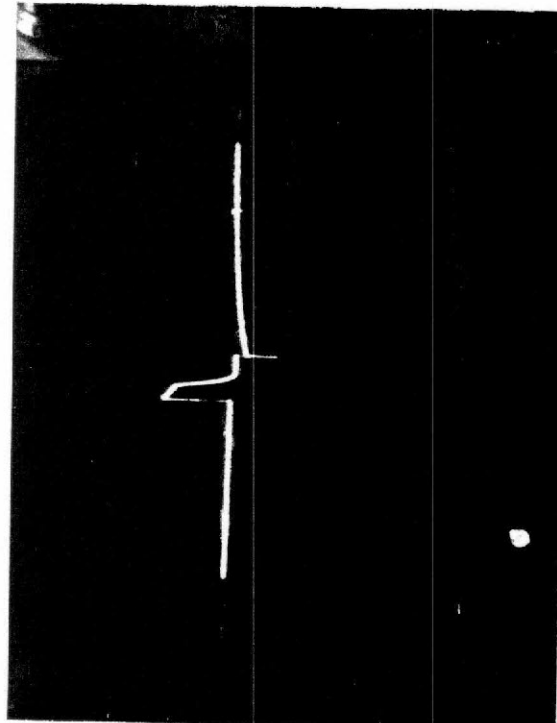
0.068 μ F



0.072 μ F



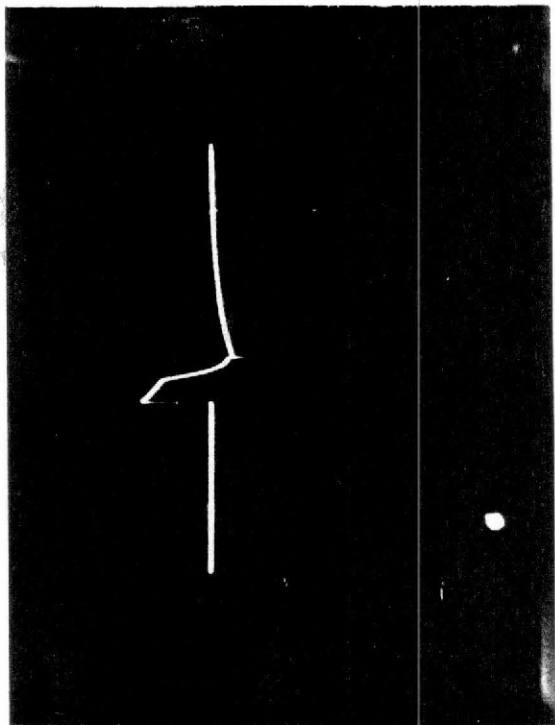
11116



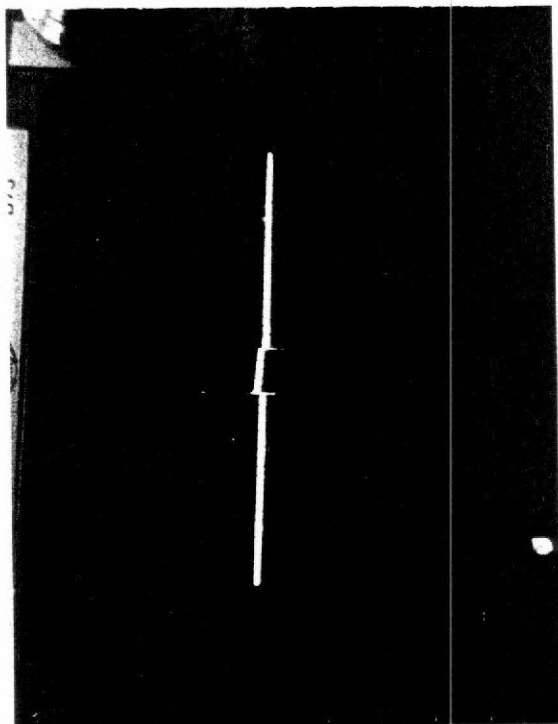
NEUROSTIM 14

2009

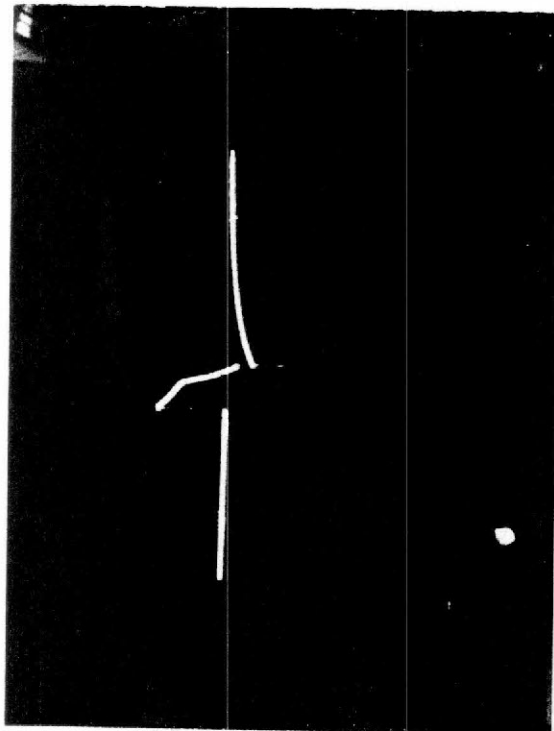
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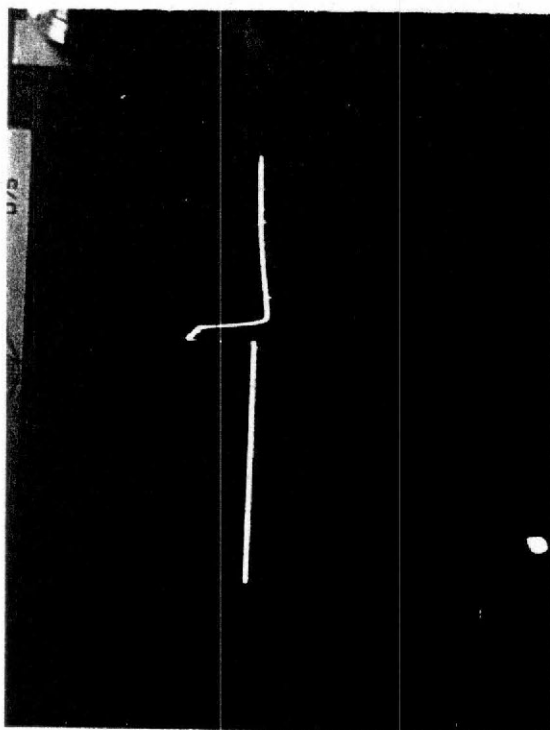
dc
5/5



0.085

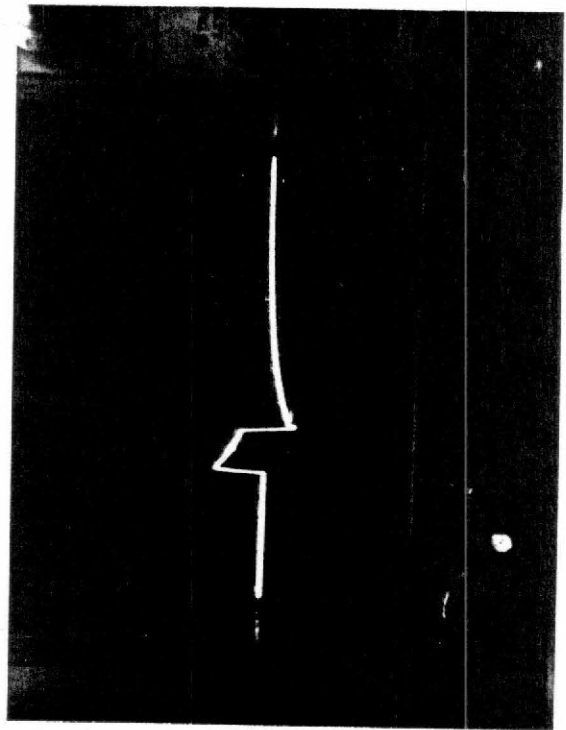


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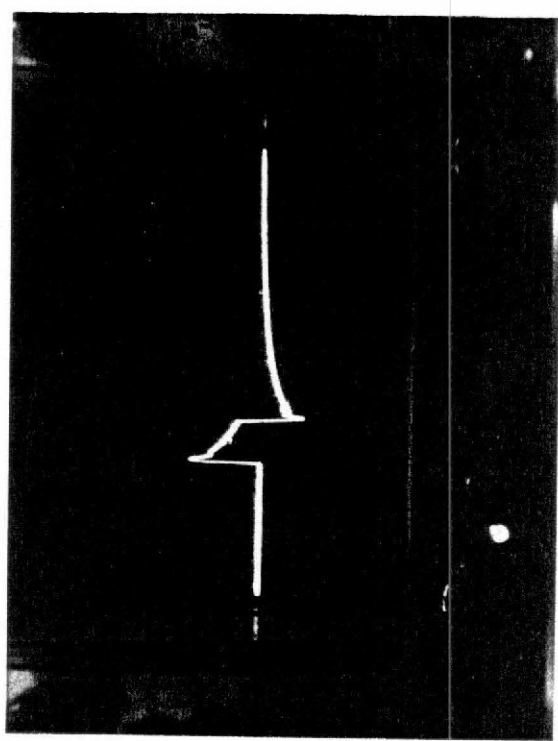


2112

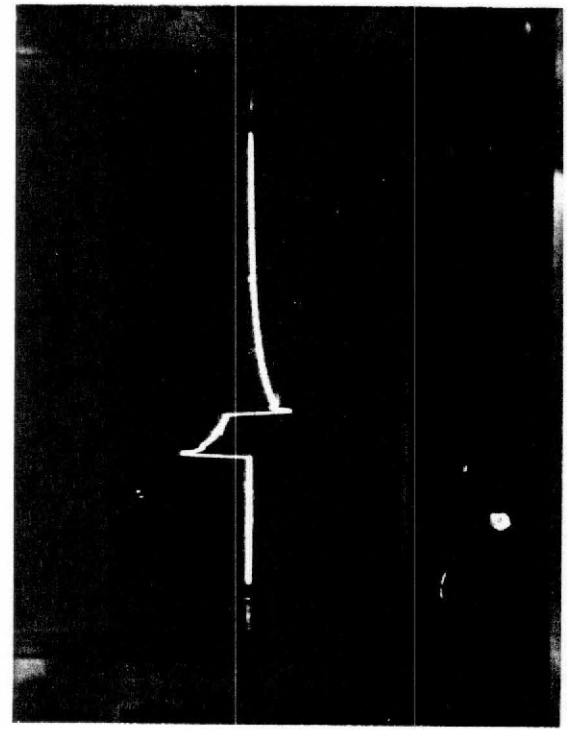
DARD LK



o/c
~~0.048 μF~~

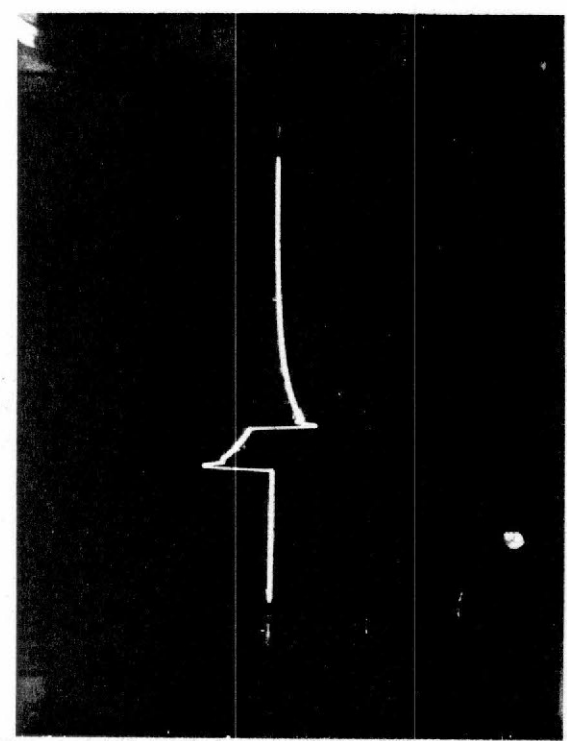


0.048 μF
~~0.048 μF~~



01113

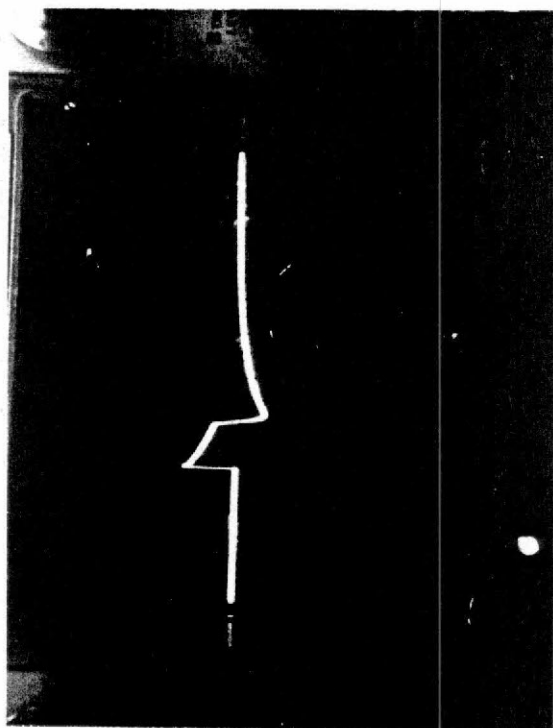
0.022 μF
~~0.048 μF~~



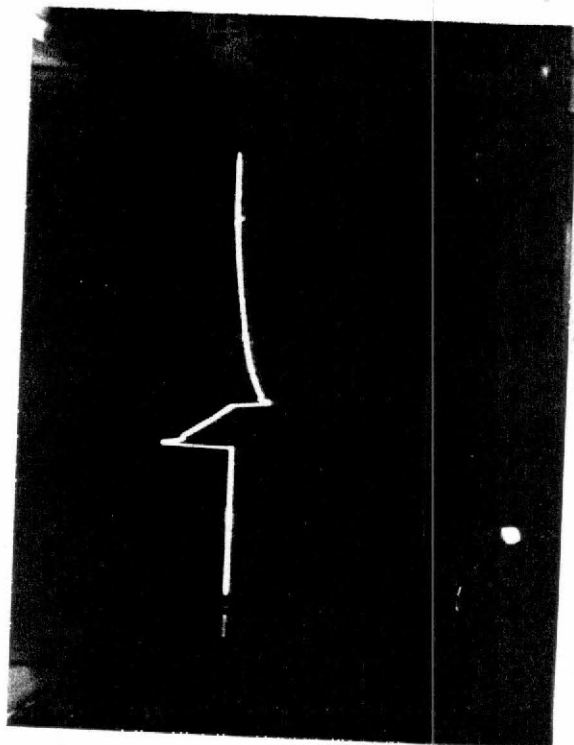
0.068 μF
~~0.048 μF~~

3ARD 20K

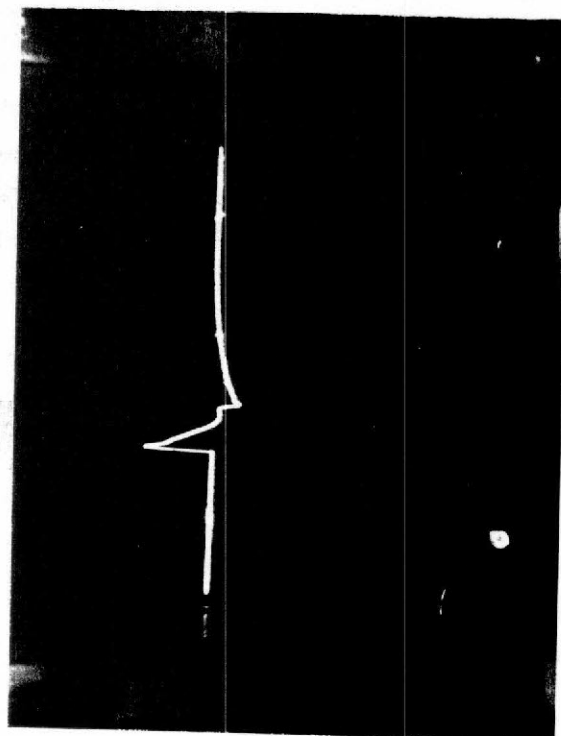
0/c
÷5



1048 μ F

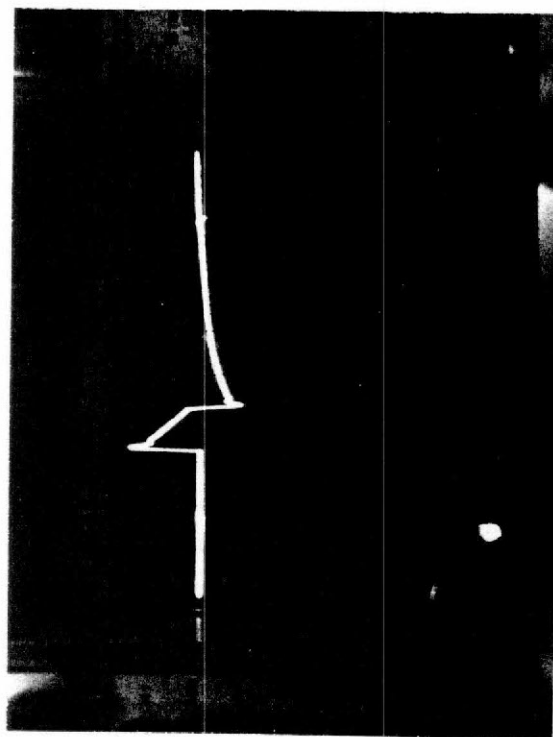


1022 μ F



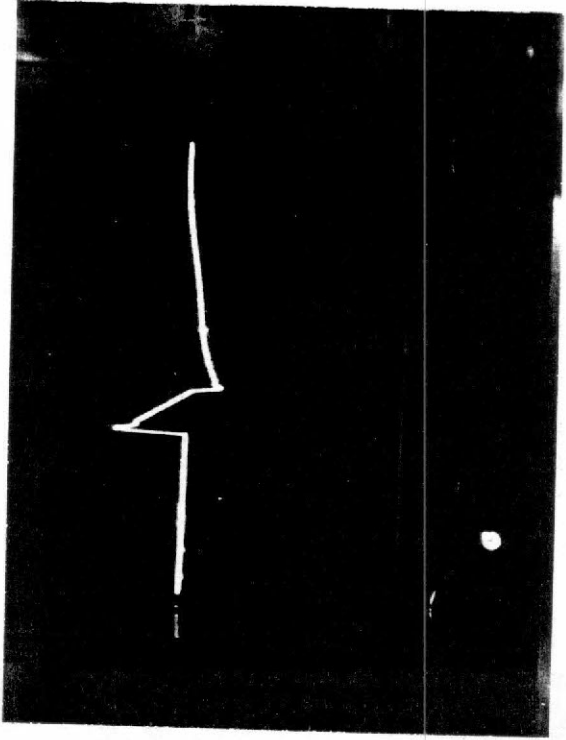
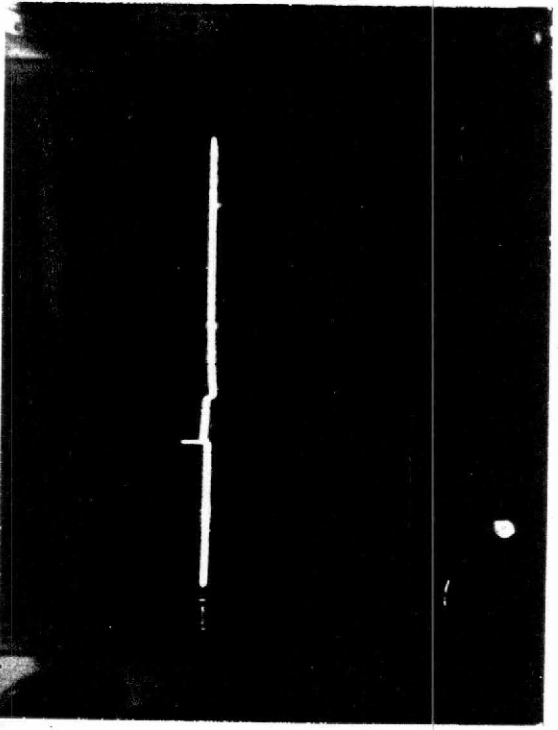
9114

1068 μ F

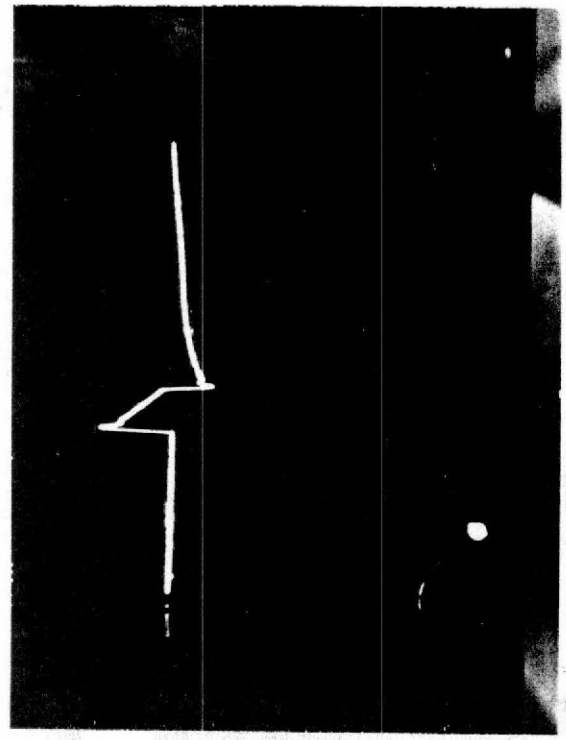
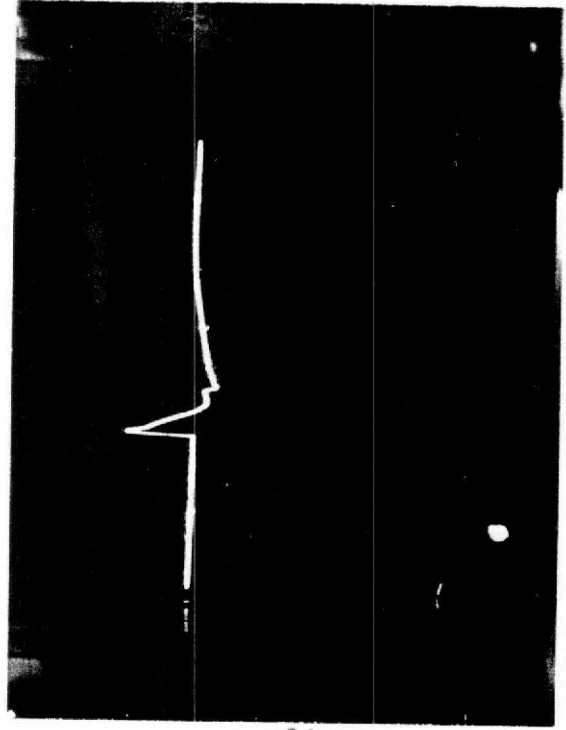


BARD 200K

5.5
o/c



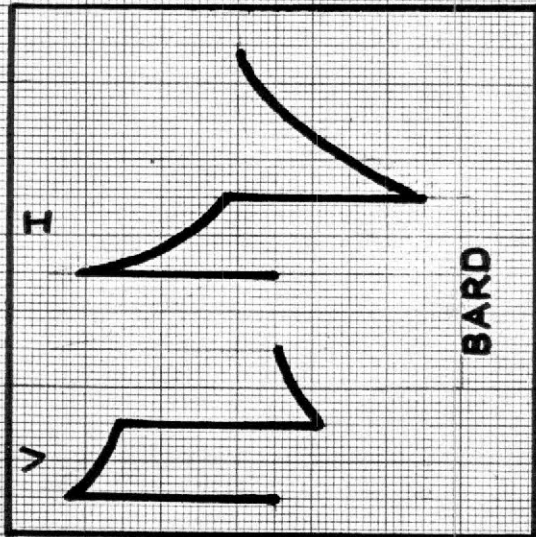
1098-25



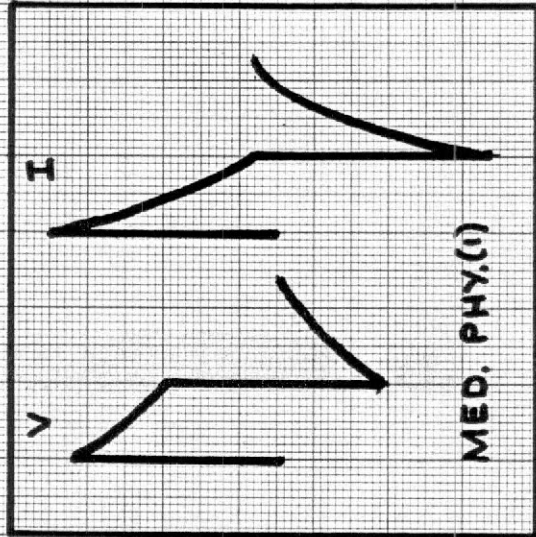
1.022 μ F

068.

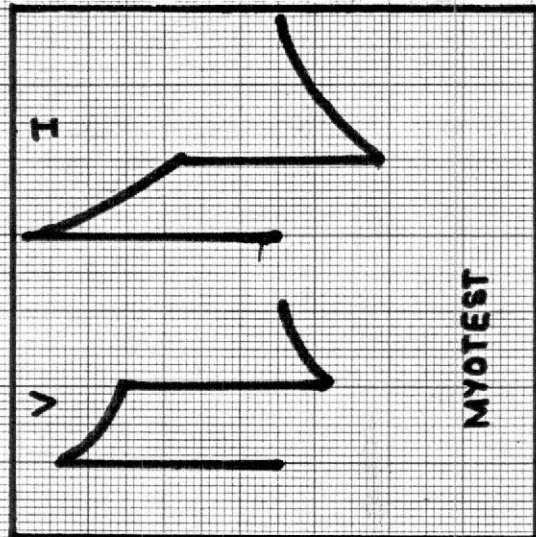
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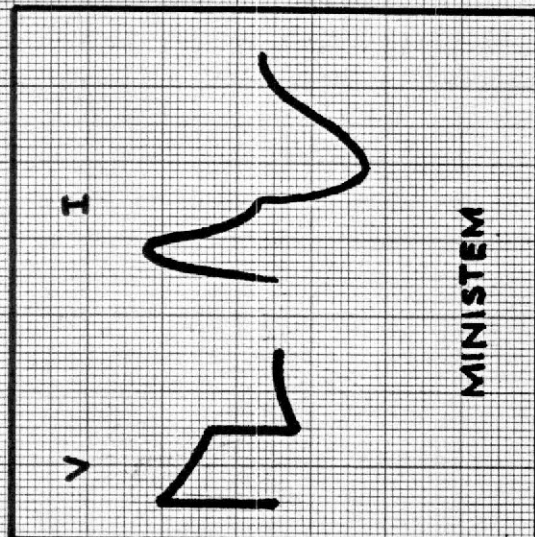
BARD



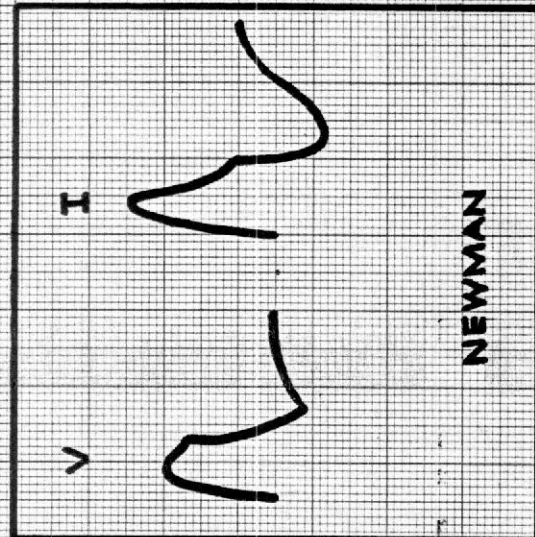
MED. PHY.(1)



MYOTEST



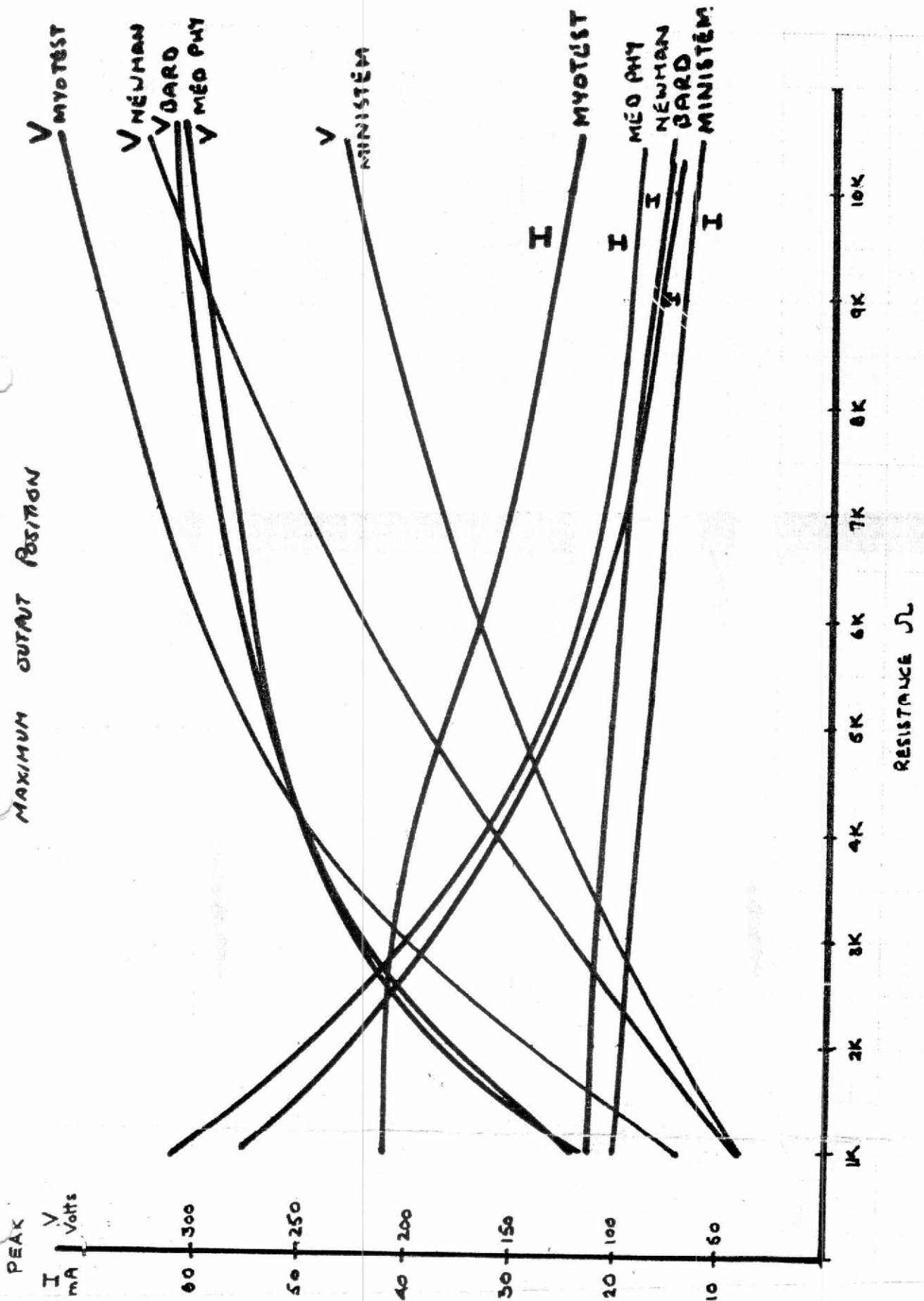
MINISTEM

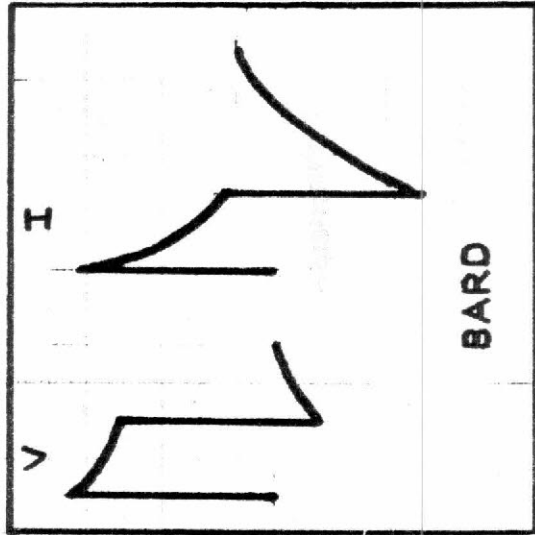


NEWMAN

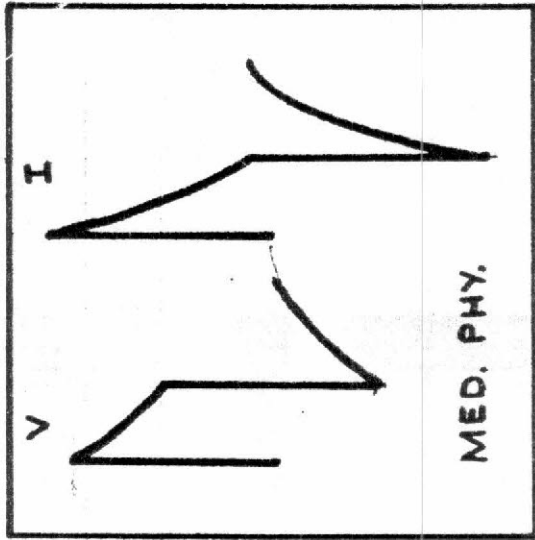
LOAD RESISTANCE 5KΩ

7/11/7

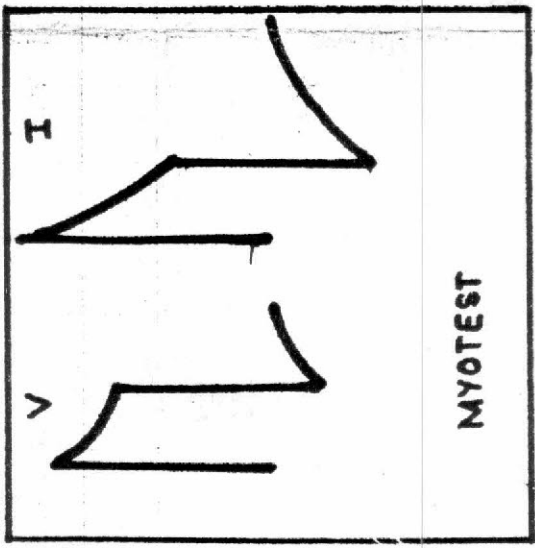




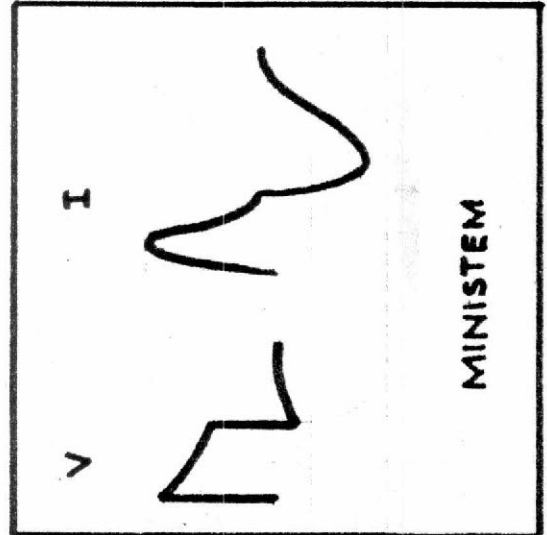
BARD



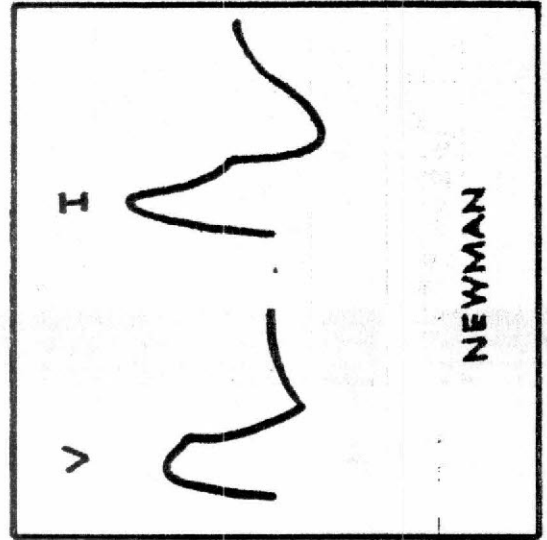
MED. PHY.



NYOTEST



MINISTEM



NEWMAN

LOAD RESISTANCE 5KΩ