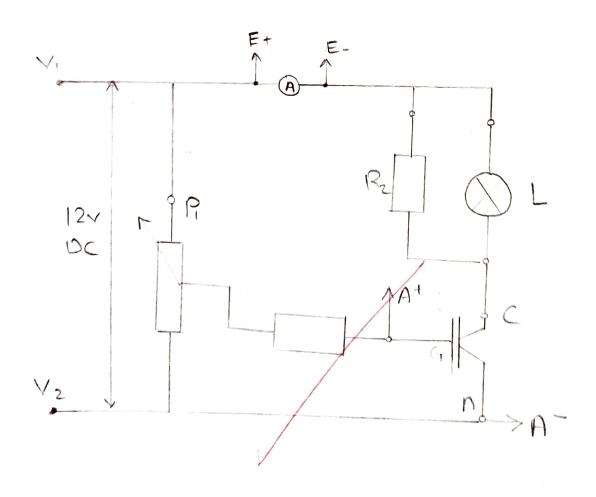


OBSERVATIONS		Λ A S	5.0
Observat	ion Table	<u>0</u> -1 5	2CK
SCR:-	-	T3000 2-	20 to 200 ftg. 1
\times (°C)	\/ a	X(°c)	Va (Y)
30	5.5	لاءُ تعد	3.87
<u> 45</u>	5.3 5.1 5.0	South	7.75 Y
	9.7		
			<u>}</u>
medium f	sing angle	Va Cv 5.48 y 5.18 v 4.60 y	
	T: 5 ms/DIV		XT 03



g and a second		10 - 0	
OBSERVATIONS	J. 2	mosfed I	GBT
Var (V)	II (MA)	Vge(x)	II (ma)
0.5	1.2	1.0	1 1
2.0	1.2	2	1 1
3.0	1.2	3	1.1
3.2	1.2	3	1 1
3.4	0,6	5	1,1
3.6	6.1	6	18-4
3.8	25.4	7	278.
4.0	8 P8	7.2	278.6
4.5	294.6	7.4	279.0
5.0	294.6	7.6	279.2
5.5	294.6	7.8	279.3
6.0	294.6	0.8	3.65S
7.0	294.6	9.0	279.7
8.0	294.6	0,01	279.7
9.0	2971-7		
0.0	294.7		
250			
150			
50			
0 1 2	3 4	5 6 7	8 9 10 U(GS) in V

\$1 Half ware uncontrolled sectifier with R load. → A N K R 246619 Vollage out but 12/19/6 io AMPLE current OI Half ware controlled sectifier with R load. Supply Voltage Palse Out Pot Vollage OULPAL Thysisur Voltage 12

Single Phase Opportion Thysista 1428803 POOD Pulse half D 3400 Controlled Peclifier with A.