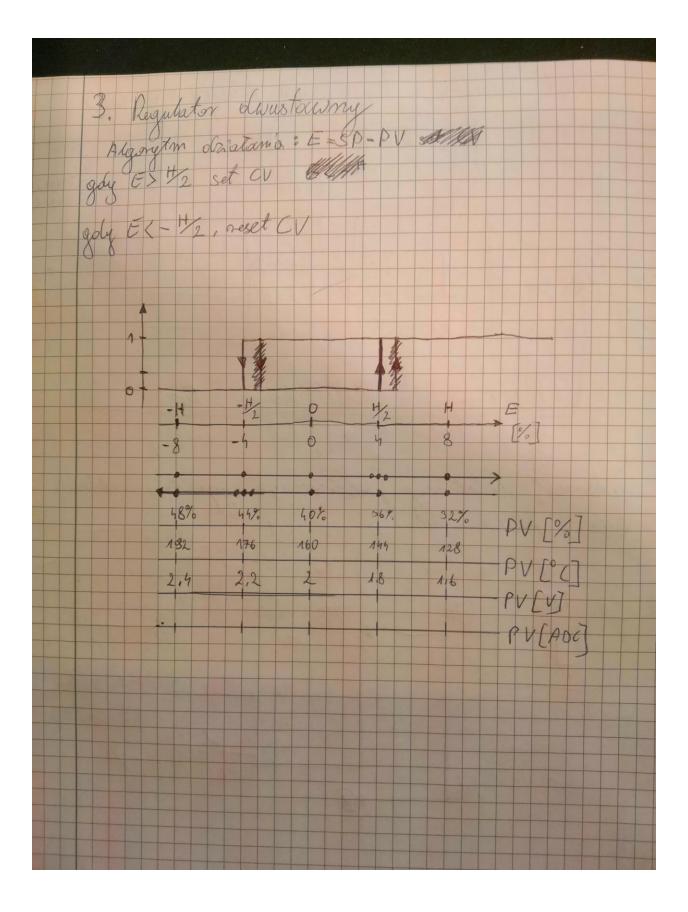
1. Shemet blobberg typowego ditadu regulorje PV (int PV) NA OV-2. Schemot beloliouse podligeronie sygnolón u ultodeix de bedanse regulatora P07 PC0 UP



-					1 0 1000 10 011
4	Tabelle por	mieroux SA =	40%	H=10%	antres 0-400 °c/6-5)
-	ELTIC				Star
1	C L4] [ %	E[c] PV[%] PV[ADO	PV[0]	PV[V]	Diody
-		-)2 48% 491	192	2.4	
	-0,5 H -4%	-16 hrs 450	176	2,2	
+	0 1 0 %	0 40% 408			
	0,65H 3.69	14.4 36.17 372			
	0,50H 4 %	16 36 1, 368	144	1.8	
	0,554 4,4%	17.6 35,6% 369	142,4	1,78	
	1 4 8%	32 329 327	1)8	116	
	0,5 H 4 %	16 36% 368		118	
	-		779		
	0 14 0%	0 40% 109		2	
	-0,454 -3,6%	-14.4 43.69 446	175,5	2.18	
	-015H-49.	-16 449, 450	176	2,2	
	-0.55 4 -47	17.6 14,4% 454			
		-32 18% 491			
	-1 4-0%	-32 10% 131	125	2(4)	
1					