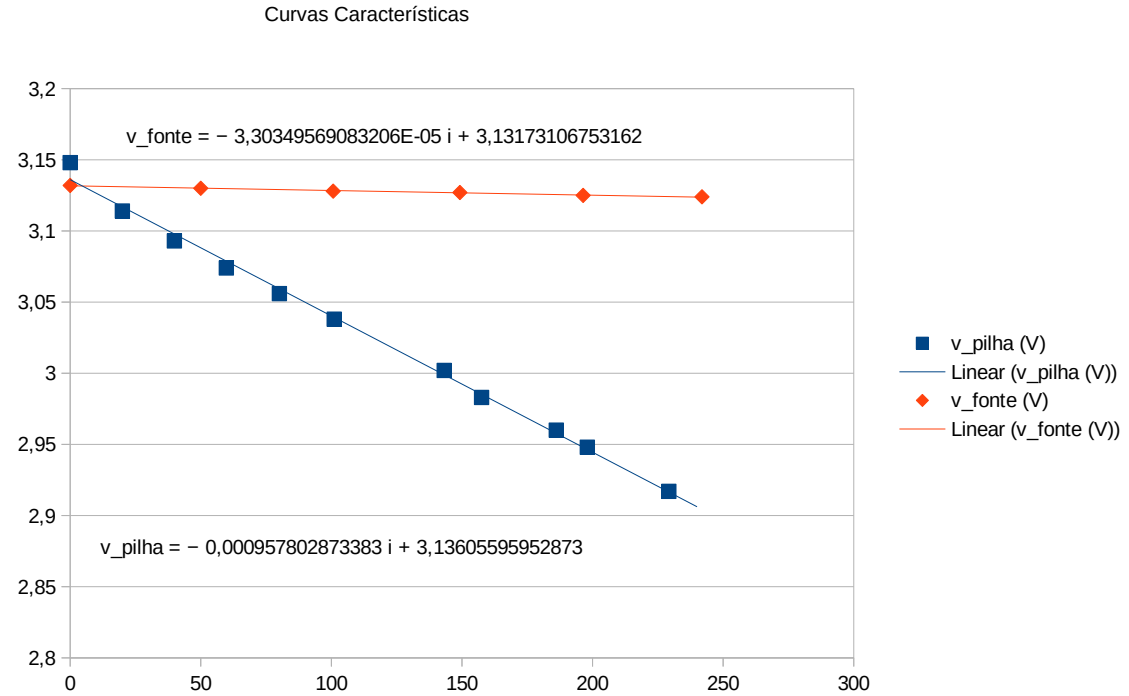


Curvas Características

Pilha		Fonte de Bancada	
i (mA)	v_pilha (V)	i (mA)	v_fonte (V)
0,00	3,148	0	3,132
19,98	3,114	50	3,13
39,90	3,093	100,7	3,128
59,80	3,074	149,2	3,127
80,10	3,056	196,4	3,125
101,10	3,038	241,9	3,124
120,00			
143,20	3,002		
157,50	2,983		
186,10	2,960		
198,00	2,948		
229,20	2,917		
240,00			



Rg_pilha = 957 mΩ

Rg_fonte = 33 mΩ

Potência x Carga

Fonte com $R_g = 100\Omega$			
RL (Ω)	v (V)	i (mA)	P _{RL} (mW)
0	0,118	93,40	11,02
20	1,695	78,70	133,40
40	2,835	67,80	192,21
60	3,699	59,70	220,83
80	4,375	53,30	233,19
100	4,910	48,30	237,15
200	6,560	32,65	214,18
400	7,920	19,71	156,10
600	8,510	14,13	120,25
800	8,840	10,99	97,15
1000	9,060	8,88	80,45

