

Parameter	Symbol	Conditions	Min	Typ	Max	Unit	
Output Voltage	V_o		25	7.7	8	V	
		10.5V V_i 23V, I_o =5mA-1A	EGÍ-125	7.6	8	8.4	V
Load Regulation	ΔV_o	I_o =5mA-1.5A	25		12	160	mV
		I_o =250mA-750mA	25		4	80	mV
Line Regulation	ΔV_o	10.5V V_i 25V	25		6	160	mV
		11V V_i 17V	25		2	80	mV
Quiescent Current	I_q		25		4.3	8	mA
Quiescent Current Change	ΔI_q	10.5V V_i 25V	EGÍ-125			1	mA
		5mA I_o 1A	EGÍ-125			0.5	mA
Output Voltage Drift	$\Delta V_o / T$	I_o =5mA	EGÍ-125		-0.8		mV/
Output Noise Voltage	V_N	10Hz					

