



Parameter and Conditions	Values			UNIT
	MIN	TYP	MAX	
Output Voltage VIN = 14.5-27V Io = 5mA-1.0A PD <= 15W	11.4	12	12.6	V
Line Regulation VIN = 14.5-30V Io = 500mA			160	mV
Load Regulation Io = 5mA-1.5A VIN = 19V			120	mV
Input Voltage	14.5		35	V
Ripple Rejection f = 100Hz VIN = 12V Io = 100mA VIPP = 4V	62			dB
Maximum Output Current		1.5		A
Average TC of VOUT Io = 5mA Tj = 0-125°C		-0.3		mV/°C
Output Noise Voltage f = 10Hz-100kHz		40		μV