



**OUTPUT SPECIFICATIONS**

Item	Test conditions		Min	Typ	Max	Units
Output power			0.1		1	W
Line regulation	For Vin change of $\pm 1\%$	(3.3V output)			$\pm 1.5$	%
		(others output)			$\pm 1.2$	%
Load regulation	10% to 100% Load	(3.3V output)		15	20	%
		(5V output)		10	15	%
		(9V output)		8.3	15	%
		(12V output)		6.8	15	%
		(15V output)		6.3	15	%
		(24V output)		6.0	15	%
Output voltage accuracy			See tolerance envelope graph			
Temperature drift	100% full load				0.03	%/°C
Ripple & Noise*	20MHz Bandwidth			100	150	mVp-p
Switching frequency	Full load, nominal input			100		KHz

\*Test ripple and noise by "Parallel cable" method.  
See detailed operation instructions at Testing of Power Converter section, application notes.

Note:

1. All specifications measured at T A =25°C, humidity<75%, nominal input voltage and rated output load unless otherwise specified.
2. See below recommended circuits for more details.

