



Input Specifications:

- Input Range

- Inrush Current
- Input Current

- Efficiency
- Input Protection
- Hold-up Time
- Leakage Current

Output Specifications:

- Adjustment Range $\pm 5\%$ Minimum
- Minimum Load 1% to maintain regulation
- Regulation $\pm 1\%$ Maximum (Line, Load & Temp)
- Ripple / Noise 50mV or $\pm 1\%$ pk-pk (20MHz), whichever is greater
- Transient Response $\pm 5\%$ Deviation / $< 2.5\text{msec}$ recovery (50% transient)
- Set-Point Accuracy $\pm 2\%$
- Short Circuit Protection Continuous
- Over Load Protection 110-140%, automatic recovery

0 ~50°C Full Load (De-Rate 2.5%/°C up to +70°C)