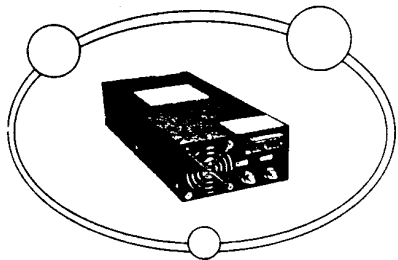


600S-N, 800S-N Series Switching Power Supplies



FEATURES

- Built in EMI filter
- Short circuit protection
- OLP, OVP, OTP
- Built in remote sense/control
- With parallel function

SPECIFICATIONS

- Input voltage.....90~130/180~260VAC selected by sw.
- Input current.....5.5A@230V for 600S Series
7.5A@230V for 800S Series
- DC voltage Adj. ± 5% (typical)
- Line regulation..... ± 1%
- Load regulation..... ± 2%
- Leakage current.....3.5mA (Max.)
- Withstand voltage: I/P-O/P, I/P-FG:1.25KV for 1min.
- Working temp.: -10~50° C@100%, 65° C@50% load
- Safety standard.....Design refer to UL1950; CSA 950
- EMC standard: Design refer to FCC part 15 J class A
- Weight/packing.....2.3kgs/pc;8pcs/20kgs

Model List

Model No.	Output	Tolerance	R&N	Eff.
600S-N003	3.3VDC/100A	± 2%	2%	72%
600S-N005*	5VDC/100A	± 2%	2%	77%
600S-N012*	12VDC/50A	± 1%	1%	80%
600S-N015*	15VDC/40A	± 1%	1%	81%
600S-N024*	24VDC/25A	± 1%	1%	85%
600S-N048*	48VDC/12A	± 1%	1%	88%
800S-N012	12VDC/66A	± 1%	1%	80%
800S-N015	15VDC/53A	± 1%	1%	81%
800S-N024	24VDC/33A	± 1%	1%	82%
800S-N048	48VDC/16A	± 1%	1%	87%

Note :

- * The models with UL & cUL Approvals

Mechanical Drawing: (mm)

