

SCI-350-AC

Power Factor Corrected Input

MADE IN THE U.S.A.

SCI-350-DC

-48VDC Input



HIGH RELIABILITY GREATER THAN 150,000 HRS. MTBF



UL 1419, CSA C22.2 No.1-94

	OUTPUT VOLTAGE (VDC)	OUTPUT AMPERS (MAX)
V1	5	6
V2	24	10.5
V3	-5	2.3
V4	5	12

FEATURES:

- 100 KHz Operation
- Sizes 5.0" x 5.0" x 7.5"
- 70% Efficiency Typical
- AC Power factor corrected (115-240VAC) or -48VDC Input models
- N+1 Redundancy with built-in "oring" diodes
- Meets EN55022 Level A / FCC Class A
- Hot Swap fan assembly used for preventive maintenance to maintain high reliability
- ON/OFF switch and user replaceable fuse

EAST COAST:

3601 VETERANS HIGHWAY
RONKONKOMA, NEW YORK 11779
TEL (516) 981-7231 FAX (516) 981-7266

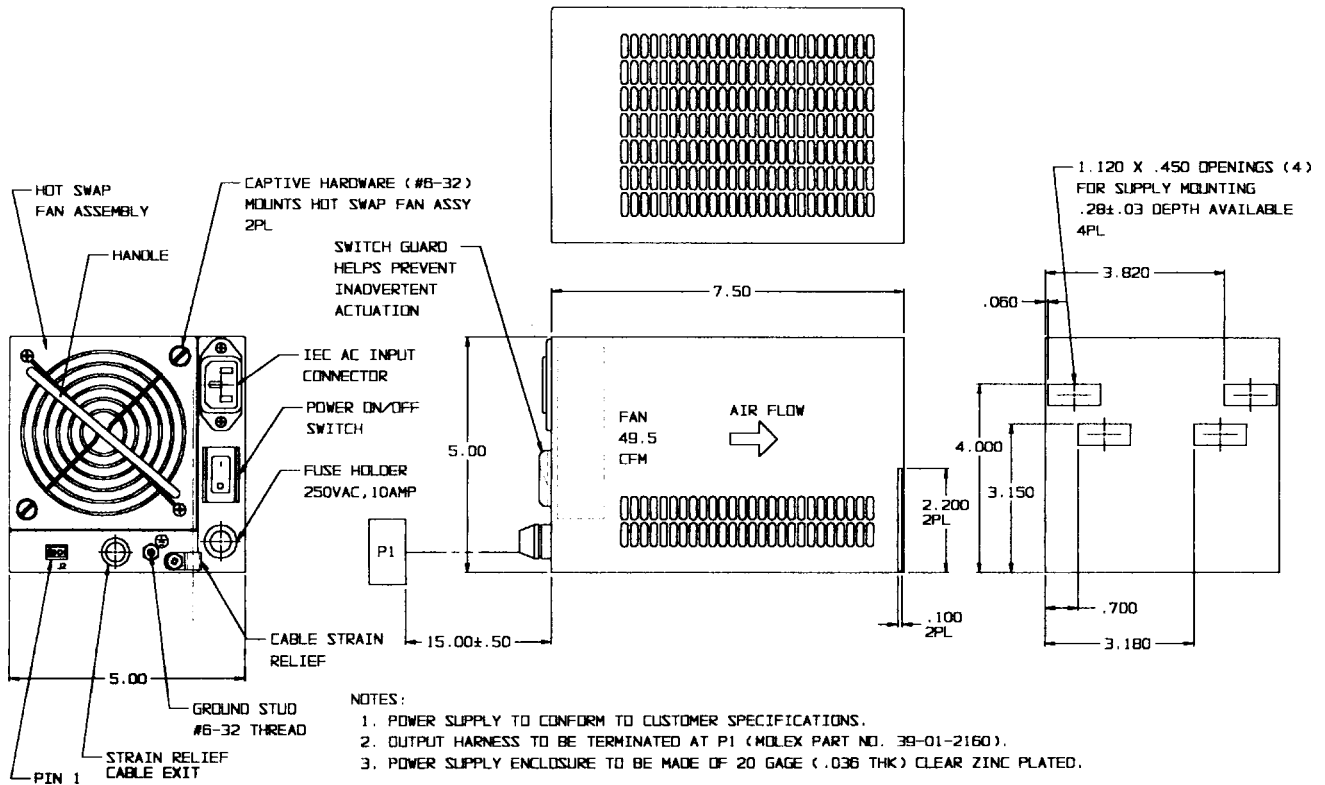
WEST COAST:

599 N. MATHILDA AVENUE
SUNNYVALE, CALIFORNIA 94086
TEL (408) 732-1230 FAX (408) 732-5712



SCI-350-AC

AC Power Factor Corrected Input



SCI-350-DC

-48VDC Input

