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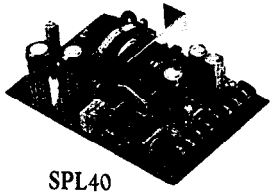
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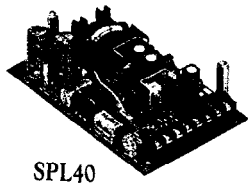
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SPL/SWA SERIES
PROVEN TECHNOLOGY SWITCHERS

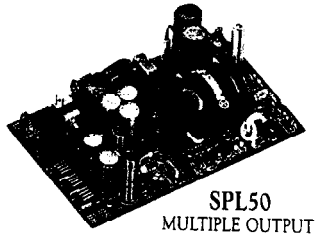
- Over 1,000,000 SPL Series Units Shipped
- Cost Effective Proven Technology
- Worldwide AC Input: 90-132/180-264 VAC
- 2 Year Warranty



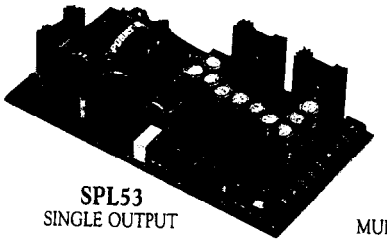
SPL40
SINGLE OUTPUT



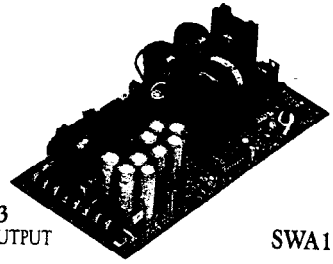
SPL40
MULTIPLE OUTPUT



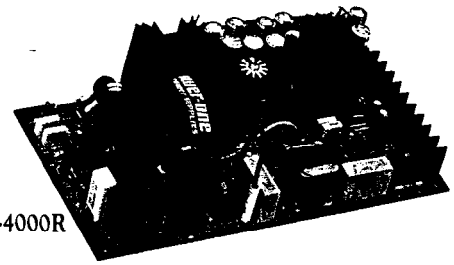
SPL50
MULTIPLE OUTPUT



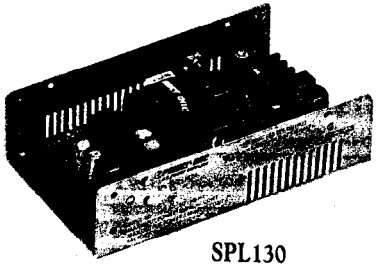
SPL53
SINGLE OUTPUT



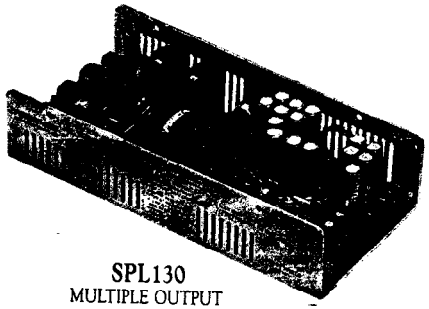
SPL53
MULTIPLE OUTPUT



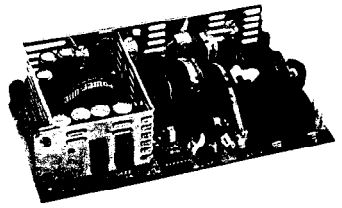
SWA125-4000R



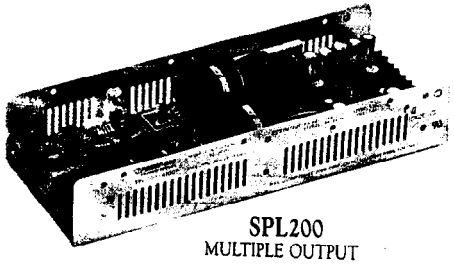
SPL130
SINGLE OUTPUT



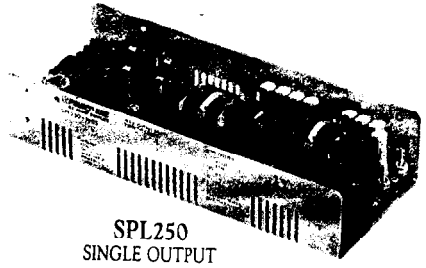
SPL130
MULTIPLE OUTPUT



SPL175
MULTIPLE OUTPUT



SPL200
MULTIPLE OUTPUT



SPL250
SINGLE OUTPUT

SPL/SWA SERIES
GENERAL SPECIFICATIONS

AC Input:
Standard dual range: 90-132 VAC or 180-264 VAC, user selectable. 47-63 Hz, single phase. Consult factory for 400 Hz operation.

DC Outputs:
See Voltage/Current Rating Charts

Output Power:
See Voltage/Current Rating Charts

Brown-Out Protection:
Regulation is maintained down to 90/180 VAC, at full load, with no compromise in performance.

Hold-Up Time:
20 msec minimum at full rated load and nominal AC input voltage. Hold-up time increases to 40 msec at 50% load.

Power-Fail Warning Signal:
Single Output Models: Provided on SPL250 models only. TTL compatible signal goes low 10 msec minimum before the output voltage drops 5%, at a 100% load condition.

Multiple Output Models: Provided on models with a "*P*" suffix. Signal goes low 5 msec minimum before +5V main output drops 5%, at a 100% load condition.

Warning time increases at reduced load levels.

Efficiency:
Measured at full rated output power and nominal AC input voltage. 70% ± 5% depending on how the load is distributed among the outputs.

Regulation Characteristics:
See Voltage/Current Rating Charts for individual model ratings.
Measurement method (unless otherwise noted):
Line: Measured over a 90-132 VAC or 180-264 VAC line change.
Load: Measured by varying the load current from 60% to either 20% or 100% of full rated.

Cross Regulation:
Multiple Output Models: Where indicated, cross regulation specifies the maximum voltage change on an auxiliary output when the +5V main output load current is varied from 75% of full rated to either 50% or 100% of full rated. NOTE: The effect of load and cross regulation are generally not cumulative, and may actually act to cancel each other in an operating system environment.

Minimum Load:
Single Output Models: 5% of full rated output current.
Multiple Output Models: Minimum load required on the +5V main output for full load capability on auxiliary outputs:

SPL40, SPL50:	1A	SPL175:	3A
SPL53:	2A	SPL200:	6A
SPL130:	5A	SWA125:	4A

Remote Sensing:
Single Output Models: Provided on SPL53, SPL130, and SPL250 series models.
Multiple Output Models: Provided on the +5V main output of SPL130, SPL200.

Output Noise and Ripple:
0.3% RMS, 1% PK-PK maximum.

Output Overshoot:
No overshoot on turn-on or turn-off.

Transient Response:
Recovery Time: 500 μsec typical for a 50-100% load change and recovery to within 1% of initial voltage set point.
Maximum Excursion: 3% from initial voltage set point.
Multiple Output Models: Above applies to +5V main output only.

Output Overload Protection:
Fully protected against output overload and short circuit. Automatic recovery upon removal of overload condition.

Overvoltage Protection:
Set at 6.2V ± 0.6V.
Single Output Models: Provided on all 5V models.
Multiple Output Models: Provided on +5V main output.

Reverse Voltage Protection:
Inherently protected from damage due to application of reverse polarity voltage across DC output terminals.

Input Protection:
AC input line fuse provided. Internally located.

Inrush Current:
Internally limited by thermistor. Cold start, peak current at 230 VAC input. SPL40 through SPL53: 9A maximum.
SPL130 through SPL250: 17A maximum.

Temperature Rating:
Operating: 0°C to +50°C at full rated output power. Consult factory for operating information between +50°C to +70°C.
Storage: −55°C to +85°C.

Temperature Coefficient:
± 0.03%/°C typical, ± 0.05%/°C maximum over entire operating temperature range of 0°C to +70°C.

Cooling:
Convection cooling is adequate where non-restricted air flow is available. When operating in a confined area, forced air cooling is recommended.

Vibration:
Per MIL-STD-810D, Method 514.3, Category 1, Procedure I.

Shock:
Per MIL-STD-810D, Method 516.3, Procedure III.

OPTIONS

Overvoltage Protection:
Available on all single output models.

Input/Output Connectors:
Quick-disconnect terminals are available for all models except SPL50 and SPL175. Amp or Molex wafer style connectors (.312 centers) are available for SPL40 and SPL53 series models.

Safety Covers:
Available for SPL130, SPL200, and SPL250.

The SPL Series Is Available At Your Local Distributor.

See The Inside Rear Cover For A Listing Of Distributors Closest To You.

SPL/SWA SERIES
GENERAL SPECIFICATIONS AND SINGLE OUTPUT MODELS

SAFETY AGENCIES
- UL1950 w/D3 or UL 478, for individual models consult factory
- CSA1402C
- TÜV certified to EN60950

EMI/RFI
- (FCC) 47CFR15J

VOLTAGE	CONVECTION COOLED POWER (WATTS)		MODEL	CURRENT	LINE REGULATION	LOAD REGULATION	CONFIGURATION
	CONTINUOUS	PEAK					
5V	40	N/A	**SPL40-1005**	8A	±0.3%	±1%	BOARD ONLY 5.75" x 3.93" x 1.68 (146.05mm) x (99.822mm) x (42.672mm)
	80	N/A	**SPL53-1005****	16A	±0.3%	±1%	BOARD ONLY 8.25" x 4.25" x 2.10" (209.55mm) x (107.95mm) x (53.34mm)
	140	N/A	**SPL130-1005**	26A	±0.3%	±1%	U-CHANNEL CHASSIS 8.90" x 5.00" x 2.45" (226.06mm) x (127mm) x (62.23mm)
	250	N/A	**SPL250-1005**	50A	±0.3%	±1%	U-CHANNEL CHASSIS 12.00" x 4.94" x 2.45" (304.8mm) x (125.476mm) x (62.23mm)
12-15V* ADJUSTABLE	40	N/A	**SPL40-1012**	3.3A/2.7A	±0.3%	±1%	BOARD ONLY 5.75" x 3.93" x 1.68 (146.05mm) x (99.822mm) x (42.672mm)
	80	N/A	**SPL53-1012****	6.7A/5.3A	±0.3%	±1%	BOARD ONLY 8.25" x 4.25" x 2.10" (209.55mm) x (107.95mm) x (53.34mm)
	130	N/A	**SPL130-1012**	11A/9A	±0.3%	±1%	U-CHANNEL CHASSIS 8.90" x 5.00" x 2.45" (226.06mm) x (127mm) x (62.23mm)
	250	N/A	**SPL250-1012**	21A/17A	±0.3%	±1%	U-CHANNEL CHASSIS 12.00" x 4.94" x 2.45" (304.8mm) x (125.476mm) x (62.23mm)
24-28V* ADJUSTABLE	40	N/A	**SPL40-1024**	1.6A/1.4A	±0.3%	±1%	BOARD ONLY 5.75" x 3.93" x 1.68 (146.05mm) x (99.822mm) x (42.672mm)
	80	N/A	**SPL53-1024****	3.3A/2.8A	±0.3%	±1%	BOARD ONLY 8.25" x 4.25" x 2.10" (209.55mm) x (107.95mm) x (53.34mm)
	140	N/A	**SPL130-1024**	5.5A/4.5A	±0.3%	±1%	U-CHANNEL CHASSIS 8.90" x 5.00" x 2.45" (226.06mm) x (127mm) x (62.23mm)
	250	N/A	**SPL250-1024**	10A/7A	±0.3%	±1%	U-CHANNEL CHASSIS 12.00" x 4.94" x 2.45" (304.8mm) x (125.476mm) x (62.23mm)

*Models with adjustable voltages have Current Ratings expressed as Current at Lowest Voltage/Current at Highest Voltage.
**See applications note in mechanical drawing.

SPL/SWA SERIES
MULTIPLE OUTPUT MODELS

Mechanical dimensions on pages 60 and 61.

CONVECTION COOLED WATTAGE/30 CFM		MODEL	VOLTAGE	CURRENT	INITIAL SETTING TOLERANCE	LINE REGULATION	LOAD REGULATION	CROSS REGULATION	CONFIGURATION
CONTINUOUS	PEAK								
40	N/A	**SPL40 -4000**	+5V	5A	ADJUSTABLE NOTE A	±0.3%	±1%	N/A	BOARD ONLY 6.30″ x 3.92″ x 2.00″ (160.02mm) x (99.568mm) x (50.8mm)
			+12V	0.5A	±4% NOTE B	±0.1%	±1%	N/A	
			−12V	0.5A	±4% NOTE B	±0.1%	±1%	N/A	
			−5V	0.5A	±4% NOTE B	±0.1%	±1%	N/A	
50	60	**SPL50 -3200**	+5V	6A	ADJUSTABLE NOTE A	±0.3%	±1%	N/A	BOARD ONLY 6.30″ x 3.92″ x 2.00″ (160.02mm) x (99.568mm) x (50.8mm)
			+12V	2A/ 4A PK	±5% NOTE C	±0.3%	±3%	±5%	
			−12V	0.5A	±10% NOTE C	±0.3%	±5%	±10%	
80	N/A	**SPL53** -4000**	+5V NOTE G	8A	ADJUSTABLE NOTE A	±0.3%	±1%	N/A	BOARD ONLY 8.25″ x 4.25″ x 2.10″ (209.55mm) x (107.95mm) x (1290.32mm)
			+12V NOTE G	2.5A/ 5A PK	ADJUSTABLE NOTE D	±0.1%	±1%	N/A	
			−12V	0.6A	±4% NOTE B	±0.1%	±1%	N/A	
			−5V	0.6A	±4% NOTE B	±0.1%	±1%	N/A	
80	N/A	**SPL53** -4101**	+5V	8A	ADJUSTABLE NOTE A	±0.3%	±1%	N/A	BOARD ONLY 8.25″ x 4.25″ x 2.10″ (209.55mm) x (107.95mm) x (1290.32mm)
			+12V	1.2A	±4% NOTE B	±0.1%	±1%	N/A	
			−12V	0.6A	±4% NOTE B	±0.1%	±1%	N/A	
			+24V	1.5A/ 3A PK	±5% NOTE C	±0.5%	±5%	±5%	
80	N/A	**SPL53** -4102**	+5V	8A	ADJUSTABLE NOTE A	±0.3%	±1%	N/A	BOARD ONLY 8.25″ x 4.25″ x 2.10″ (209.55mm) x (107.95mm) x (1290.32mm)
			+12V	1.2A	±4% NOTE B	±0.1%	±1%	N/A	
			+12V	2.5A/ 5A PK	±5% NOTE C	±0.5%	±5%	±5%	
			−12V	0.6A	±4% NOTE B	±0.1%	±1%	N/A	
120	135	**SPL130 -4000**	+5V	22A	ADJUSTABLE NOTE A	±0.3%	±1%	N/A	U-CHANNEL CHASSIS 10.50″ x 5.00″ x 2.45″ (266.7mm) x (127mm) x (62.23mm)
			+12V	3A	ADJUSTABLE NOTE D	±0.1%	±1%	N/A	
			−12V	1.5A	±4% NOTE B	±0.1%	±1%	N/A	
			−5V	1.5A	±4% NOTE B	±0.1%	±1%	N/A	
100/125	N/A	**SWA125 -4000R**	+5V	15A	ADJUSTABLE NOTE A	±0.3%	±1%	N/A	BOARD ONLY 9.00″ x 4.75″ x 2.35″ (228.6mm) x (120.65mm) x (59.69mm)
			+12V	4A/ 8A PK	ADJUSTABLE NOTE D	±0.3%	±1%	N/A	
			−12V	1.5A	±4% NOTE B	±0.1%	±1%	N/A	
			−5V	1.5A	±4% NOTE B	±0.1%	±1%	N/A	

*See applications note in mechanical drawing.

SPL/SWA SERIES
MULTIPLE OUTPUT MODELS

CONVECTION COOLED WATTAGE/30 CFM		MODEL	VOLTAGE	CURRENT	INITIAL SETTING TOLERANCE	LINE REGULATION	LOAD REGULATION	CROSS REGULATION	CONFIGURATION
CONTINUOUS	PEAK								
130	150	SPL130 -4100P	+5V	20A NOTE E	ADJUSTABLE NOTE A	±0.3%	±1%	N/A	U-CHANNEL CHASSIS 10.50" x 5.00" x 2.45" (266.7mm) x (127mm) x (62.23mm)
			+12V AUX 1	4A/ 6A PK	±5% NOTE C	±0.5%	±5%	±5%	
			+12V	1.5A	±4% NOTE B	±0.1%	±1%	N/A	
			−12V	1.5A	±4% NOTE B	±0.1%	±1%	N/A	
130	150	SPL130 -4101P	+5V	20A NOTE E	ADJUSTABLE NOTE A	±0.3%	±1%	N/A	U-CHANNEL CHASSIS 10.50" x 5.00" x 2.45" (266.7mm) x (127mm) x (62.23mm)
			+12V	1.5A	±4% NOTE B	±0.1%	±1%	N/A	
			−12V	1.5A	±4% NOTE B	±0.1%	±1%	N/A	
			+24V AUX 1	2A/ 4A PK	±5% NOTE C	±0.5%	±5%	±5%	
130	150	SPL130 -4102P	+5V	20A NOTE E	ADJUSTABLE NOTE A	±0.3%	±1%	N/A	U-CHANNEL CHASSIS 10.50" x 5.00" x 2.45" (266.7mm) x (127mm) x (62.23mm)
			+12V AUX 1	4A/ 6A PK	±5% NOTE C	±0.5%	±5%	±5%	
			−12V	1.5A	±4% NOTE B	±0.1%	±1%	N/A	
			−5V	1.5A	±4% NOTE B	±0.1%	±1%	N/A	
150/175	N/A	SPL175 -4000R	+5V	20A	ADJUSTABLE NOTE A	±0.3%	±1%	N/A	BOARD ONLY 8.00" x 4.00" x 2.10" (203.2mm) x (101.6mm) x (53.34mm)
			+12V	1.5A	±4% NOTE B	±0.1%	±1%	N/A	
			−5V	1.5A	±4% NOTE B	±0.1%	±1%	N/A	
			−12V	1.5A	±4% NOTE B	±0.1%	±1%	N/A	
150/175	N/A	SPL175 -4100	+5V	20A	ADJUSTABLE NOTE A	±0.3%	±1%	N/A	BOARD ONLY 8.00" x 4.00" x 2.10" (203.2mm) x (101.6mm) x (53.34mm)
			+12V	5A/ 8A PK NOTE J	±5% NOTE C	±0.5%	±3%	±5%	
			+12V	1.5A	±4% NOTE B	±0.1%	±1%	N/A	
			−12V	1.5A	±4% NOTE B	±0.1%	±1%	N/A	
150/175	N/A	SPL175 -4200	+5V	20A	ADJUSTABLE NOTE A	±0.3%	±1%	N/A	BOARD ONLY 8.00" x 4.00" x 2.10" (203.2mm) x (101.6mm) x (53.34mm)
			+24V	3A/ 5A PK NOTE J	±5% NOTE C	±0.5%	±3%	±5%	
			+12V	1.5A	±4% NOTE B	±0.1%	±1%	N/A	
			−12V	1.5A	±4% NOTE B	±0.1%	±1%	N/A	

NOTES: A. Voltage level adjustable from 4.75V to OVP trip point. Factory set to ±1% of nominal.
B. Fully regulated output, voltage fixed (3 terminal regulator).
C. Quasi-regulated output.
D. Fully regulated output, voltage adjustable ±5% minimum. Factory set to ±1% of nominal.
E. The sum of the main +5V and AUX 1 load currents must not exceed 30A.
F. The sum of the main +5V and AUX 1 load currents must not exceed the main +5V current rating.
G. Maximum load is 10A or 120W.
H. Voltage level adjustable from +5V to +24V. Factory set to +12V ± 1%.
J. Total output power must be limited to 450 watts, if the main +5V output current is greater than 50A.

SPL/SWA SERIES
MULTIPLE OUPUT MODELS

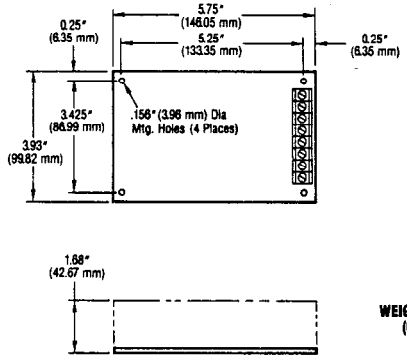
CONVECTION COOLED WATTAGE/30 CFM		MODEL	VOLTAGE	CURRENT	INITIAL SETTING TOLERANCE	LINE REGULATION	LOAD REGULATION	CROSS REGULATION	CONFIGURATION
CONTINUOUS	PEAK								
150/175	N/A	SPL175 -4300	+5V	20A	ADJUSTABLE NOTE A	±0.3%	±1%	N/A	BOARD ONLY 8.00" x 4.00" x 2.10" (203.2mm) x (101.6mm) x (53.34mm)
			+12V	5A/ 8A PK NOTE J	±5% NOTE C	±0.5%	±3%	±5%	
			−12V	1.5A	±4% NOTE B	±0.1%	±1%	N/A	
			−5V	1.5A	±4% NOTE B	±0.1%	±1%	N/A	
200	250	SPL200 -4000P	+5V	35A NOTE F	ADJUSTABLE NOTE A	±0.3%	±1%	N/A	FULLY REGULATED OUTPUTS U-CHANNEL CHASSIS 13.00" x 5.00" x 2.45" (330.2mm) x (127mm) x (62.23mm)
			+12V AUX 1	4A/ 7A PK	ADJUSTABLE NOTE D	±0.1%	±1%	N/A	
			−12V	1.5A	ADJUSTABLE NOTE D	±0.1%	±1%	N/A	
			−5V	1.5A	±4% NOTE D	±0.1%	±1%	N/A	
200	250	SPL200 -4100P	+5V	35A NOTE F	ADJUSTABLE NOTE A	±0.3%	±1%	N/A	U-CHANNEL CHASSIS 13.00" x 5.00" x 2.45" (330.2mm) x (127mm) x (62.23mm)
			+12V AUX 1	4A/ 7A PK	±5% NOTE C	±0.5%	±3%	±3%	
			−12V	1.5A	±4% NOTE B	±0.1%	±1%	N/A	
			−5V	1.5A	±4% NOTE B	±0.1%	±1%	N/A	
200	250	SPL200 -5100P	+5V	35A NOTE F	ADJUSTABLE NOTE A	±0.3%	±1%	N/A	U-CHANNEL CHASSIS 13.00" x 5.00" x 2.45" (330.2mm) x (127mm) x (62.23mm)
			+12V AUX 1	4A/ 8A PK	±5% NOTE C	±0.5%	±5%	±3%	
			+12V	1.5A	±4% NOTE B	±0.1%	±1%	N/A	
			−12V	1.5A	±4% NOTE B	±0.1%	±1%	N/A	
			−5V	1.5A	±4% NOTE B	±0.1%	±1%	N/A	
200	250	SPL200 -5200P	+5V	35A NOTE F	ADJUSTABLE NOTE A	±0.3%	±1%	N/A	U-CHANNEL CHASSIS 13.00" x 5.00" x 2.45" (330.2mm) x (127mm) x (62.23mm)
			+12V AUX 1	4A/ 8A PK	±5% NOTE C	±0.5%	±5%	±3%	
			−12V	1.5A	±4% NOTE B	±0.1%	±1%	N/A	
			−5V	1.5A	±4% NOTE B	±0.1%	±1%	N/A	
			+24V	4A/ 6A PK	±5% NOTE C	±0.5%	±5%	±5%	

NOTES: A. Voltage level adjustable from 4.75V to OVP trip point. Factory set to ±1% of nominal.
B. Fully regulated output, voltage fixed (3 terminal regulator).
C. Quasi-regulated output.
D. Fully regulated output, voltage adjustable ±5% minimum. Factory set to ±1% of nominal.
E. The sum of the main +5V and AUX 1 load currents must not exceed 30A.
F. The sum of the main +5V and AUX 1 load currents must not exceed the main +5V current rating.
G. Maximum load is 10A or 120W.
H. Voltage level adjustable from +5V to +24V. Factory set to +12V ±1%.
J. Total output power must be limited to 450 watts, if the main +5V output current is greater than 50A.

SPL/SWA SERIES
MECHANICAL DIMENSIONS

SPL40
SINGLE OUTPUT

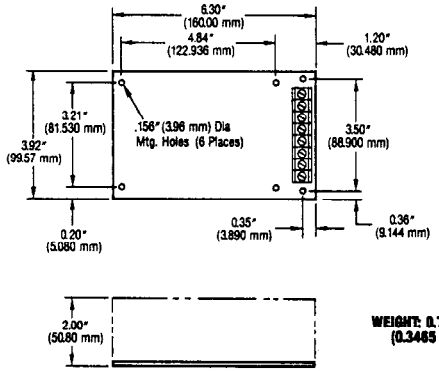
OVERALL SIZE
5.75" x 3.93" x 1.66"
(146.05 mm) x (99.82 mm) x (42.67 mm)



WEIGHT: 0.6 LBS
(0.27 kg)

SPL40
MULTIPLE OUTPUT

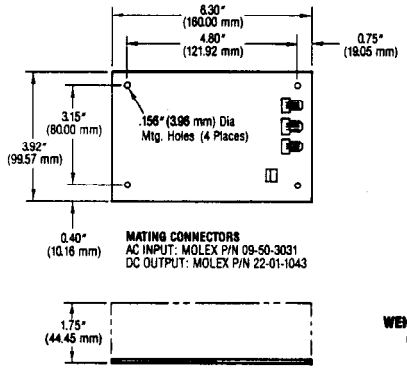
OVERALL SIZE
6.30" x 3.92" x 2.00"
(160.00 mm) x (99.57 mm) x (50.80 mm)



WEIGHT: 0.77 LBS
(0.3485 kg)

SPL50
MULTIPLE OUTPUT

OVERALL SIZE
6.30" x 3.92" x 1.75"
(160.00 mm) x (99.57 mm) x (44.45 mm)

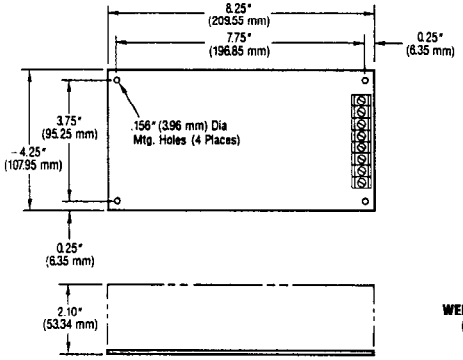


MATING CONNECTORS
AC INPUT: MOLEX P/N 09-50-3031
DC OUTPUT: MOLEX P/N 22-01-1043

WEIGHT: 0.8 LBS
(0.36 kg)

SPL53
SINGLE/MULTIPLE OUTPUT

OVERALL SIZE
8.25" x 4.25" x 2.10"
(209.55 mm) x (107.95 mm) x (53.34 mm)

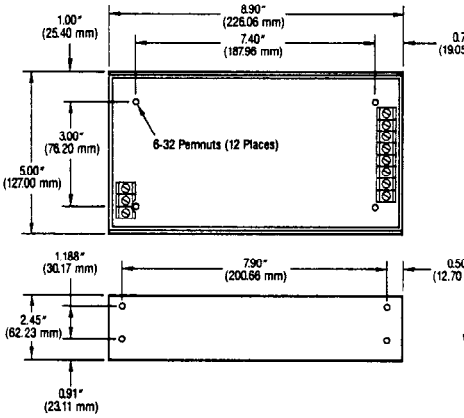


WEIGHT: 1.3 LBS
(0.585 kg)

THE SPL53 MAY REQUIRE A RUBBER SNUBBER MOUNTED UNDER IT IN SOME APPLICATIONS TO PREVENT BOARD DEFLECTION. CONSULT FACTORY.

SPL130
SINGLE OUTPUT

OVERALL SIZE
8.90" x 5.00" x 2.45"
(226.06 mm) x (127.00 mm) x (62.23 mm)

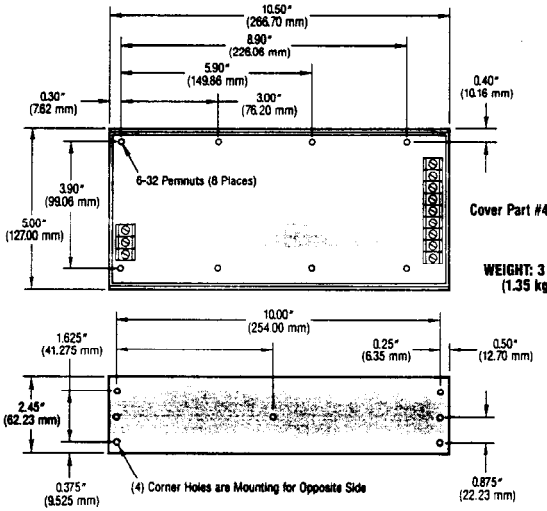


Cover Part #412-75717

WEIGHT: 2.5 LBS
(1.125 kg)

SPL130
MULTIPLE OUTPUT

OVERALL SIZE
10.50" x 5.00" x 2.45"
(266.70 mm) x (127.00 mm) x (62.23 mm)



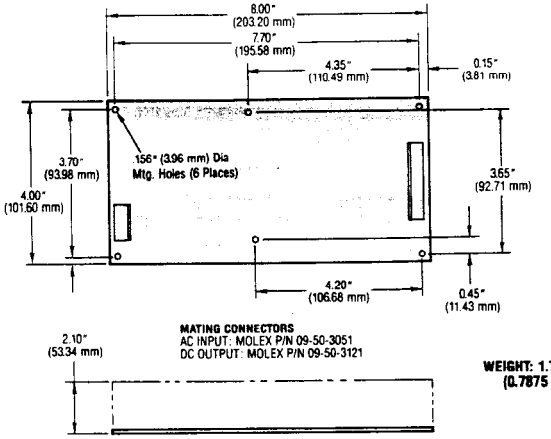
Cover Part #412-75873

WEIGHT: 3 LBS
(1.35 kg)

SPL/SWA SERIES
MECHANICAL DIMENSIONS

SPL175
MULTIPLE OUTPUT

OVERALL SIZE
8.00" x 4.00" x 2.10"
(203.20 mm) x (101.60 mm) x (53.34 mm)

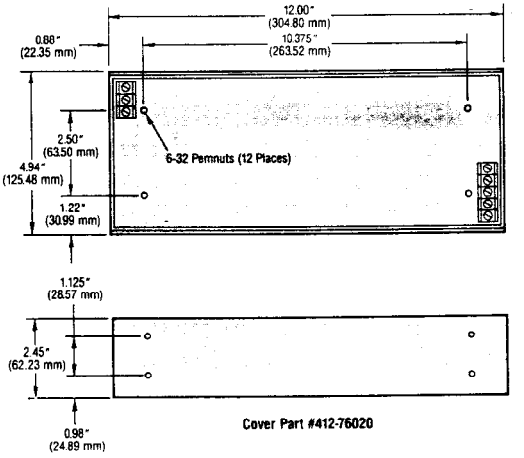


MATING CONNECTORS
AC INPUT: MOLEX P/N 09-50-3051
DC OUTPUT: MOLEX P/N 09-50-3121

WEIGHT: 1.75 LBS
(0.7875 kg)

SPL250
SINGLE OUTPUT

OVERALL SIZE
12.00" x 4.94" x 2.45"
(304.80 mm) x (125.48 mm) x (62.23 mm)

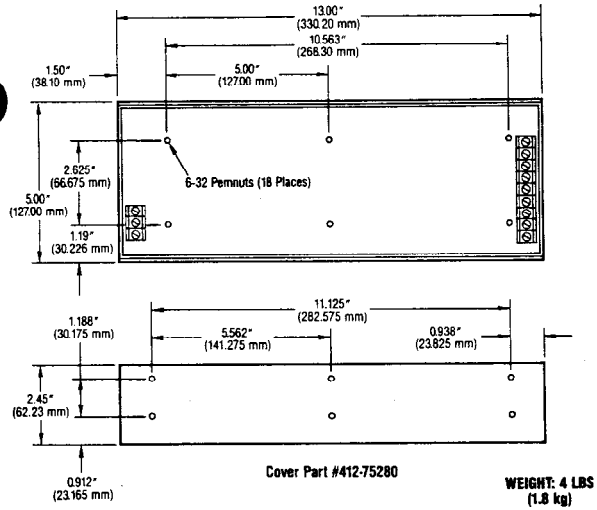


WEIGHT: 3.5 LBS
(1.575 kg)

Cover Part #412-76020

SPL200
MULTIPLE OUTPUT

OVERALL SIZE
13.00" x 5.00" x 2.45"
(330.20 mm) x (127.00 mm) x (62.23 mm)

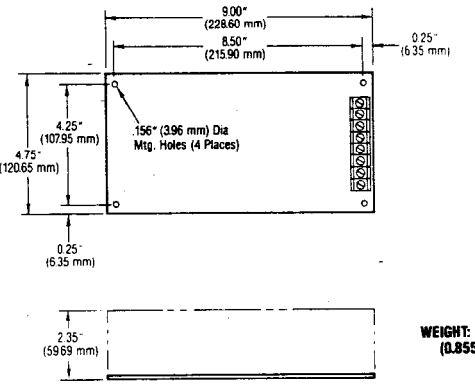


Cover Part #412-75280

WEIGHT: 4 LBS
(1.8 kg)

SWA125

OVERALL SIZE
9.00" x 4.75" x 2.35"
(228.60 mm) x (120.65 mm) x (59.69 mm)



WEIGHT: 1.9 LBS
(0.855 kg)

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