



---

## 6-OUTLET 120 VAC, 15A POWER STRIP

### STEPWRSTRIP



#### Overview:

The STEPWRTRIP is a surge protected 6-outlet power strip. It is for use in North America and some Central America countries. It used for connecting single phase AC power to devices.

#### Applications:

- Used to connect devices requiring single phase AC power.
- For use in USA, Canada, and Mexico, Central America.

#### Features:

- 6-Outlets.
- Surge Protection.
- 15 Amp Circuit Breaker.
- Single Phase Power.
- Lighted On/Off Switch.



## Specifications:

### ELECTRICAL:

Input Voltage:	120VAC (110-125VAC).
Maximum Current:	15 Amps.
Frequency:	50/60 Hz.
Outlets:	NEMA 5-15R.
Mating Plugs:	NEMA 5-15P, NEMA 1-15P.
Cord:	14 AWG.
AS Suppression:	790 Joules.
AC Suppression Response:	<1nS

### MECHANICAL:

Operating Temperature:	-4°F to +167°F (-20°C to +75°C).
Material:	Plastic.
Dimensions:	10.8" L x 1.85" W x 1.25" H (274.3mm L x 47.0mm W x 31.8mm H).
Weight:	1.0 lbs (0.46 kg).

### CERTIFICATIONS:

UL1449 3rd Edition (AC Suppression):	UL1449 3rd EDITION.
UL1363 (Power Tap):	UL1363.
cUL / CSA (Canada):	cUL.
Approvals:	Exceeds IEEE 587 category A&B specifications. RoHS.

## MATING PLUGS



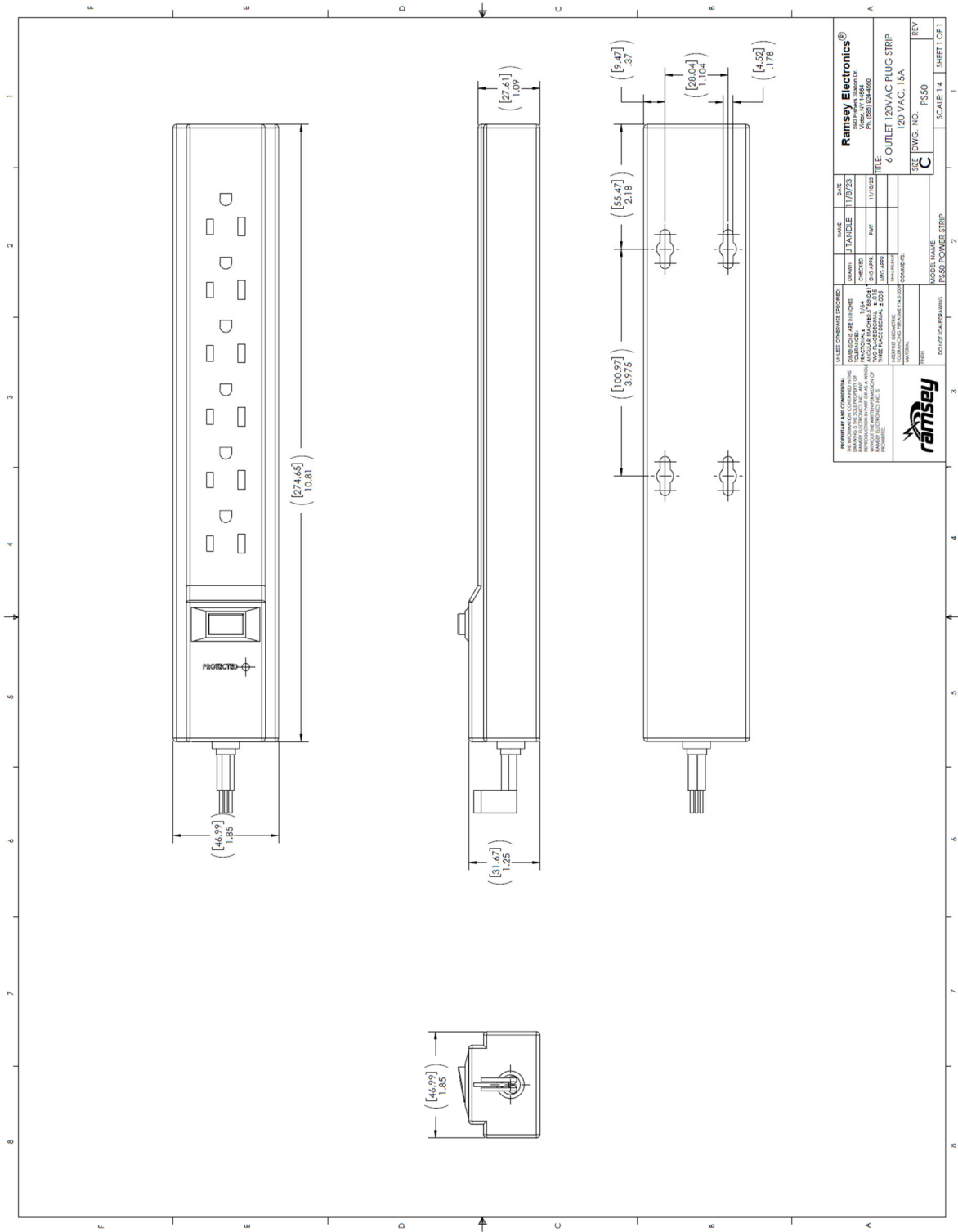
NEMA 1-15P



NEMA 5-15P



**RAMSEY ELECTRONICS®**  
 590 Fishers Station Drive  
 Victor, NY 14564  
 (585) 924-4560 (585) 924-4555 Fax  
 www.ramseytest.com



<b>Ramsey Electronics®</b> 590 Fishers Station Drive Victor, NY 14564 Ph: (585) 924-4560		DATE: 11/07/23 DRAWN: J. TAVOLE CHECKED: RMT DATE: 11/10/23	SHEET NO. P550 SCALE 1:4 SHEET 1 OF 1
TITLE: 6 OUTLET 100VAC PLUG STRIP SIZE: 100VAC, 15A		MODEL NAME: PS6R-PCOR-6STRIP PART: PS6R-PCOR-6STRIP	REV:
PROPERTY AND CONSTRUCTION: 6 OUTLET 100VAC PLUG STRIP MATERIAL: POLYCARBONATE FINISH: BLACK	COMPLIANCE: IEC 60885-1 IEC 60885-2 IEC 60885-3 IEC 60885-4 IEC 60885-5 IEC 60885-6 IEC 60885-7 IEC 60885-8 IEC 60885-9 IEC 60885-10 IEC 60885-11 IEC 60885-12 IEC 60885-13 IEC 60885-14 IEC 60885-15 IEC 60885-16 IEC 60885-17 IEC 60885-18 IEC 60885-19 IEC 60885-20 IEC 60885-21 IEC 60885-22 IEC 60885-23 IEC 60885-24 IEC 60885-25 IEC 60885-26 IEC 60885-27 IEC 60885-28 IEC 60885-29 IEC 60885-30 IEC 60885-31 IEC 60885-32 IEC 60885-33 IEC 60885-34 IEC 60885-35 IEC 60885-36 IEC 60885-37 IEC 60885-38 IEC 60885-39 IEC 60885-40 IEC 60885-41 IEC 60885-42 IEC 60885-43 IEC 60885-44 IEC 60885-45 IEC 60885-46 IEC 60885-47 IEC 60885-48 IEC 60885-49 IEC 60885-50 IEC 60885-51 IEC 60885-52 IEC 60885-53 IEC 60885-54 IEC 60885-55 IEC 60885-56 IEC 60885-57 IEC 60885-58 IEC 60885-59 IEC 60885-60 IEC 60885-61 IEC 60885-62 IEC 60885-63 IEC 60885-64 IEC 60885-65 IEC 60885-66 IEC 60885-67 IEC 60885-68 IEC 60885-69 IEC 60885-70 IEC 60885-71 IEC 60885-72 IEC 60885-73 IEC 60885-74 IEC 60885-75 IEC 60885-76 IEC 60885-77 IEC 60885-78 IEC 60885-79 IEC 60885-80 IEC 60885-81 IEC 60885-82 IEC 60885-83 IEC 60885-84 IEC 60885-85 IEC 60885-86 IEC 60885-87 IEC 60885-88 IEC 60885-89 IEC 60885-90 IEC 60885-91 IEC 60885-92 IEC 60885-93 IEC 60885-94 IEC 60885-95 IEC 60885-96 IEC 60885-97 IEC 60885-98 IEC 60885-99 IEC 60885-100	DRAWING NO. P550 SCALE 1:4 SHEET 1 OF 1	

The information in this datasheet, although believed to be accurate, is not to be taken as warranty for which Ramsey Electronics assumes legal responsibility. Ramsey Electronics reserves the right to make changes, corrections, and improvements to its products and/or this document at anytime without notice.