



Mains Power Cord, UL Listed, IEC 60320 C14 to C13, 2.5 m, 8.2ft, 10 A, 250 VAC, Black

# RoHS Compliant

## **FEATURES**

- C14 TO C13
- SJT
- 18 AWG



Stock No.: PE09901US-SJT

### **Product Description**

The Universal Power Cords are a perfect replacement for your lost, damaged, or inadequate power cord. They are designed to work with most PCs, monitors, scanners, printers, and other devices that use the 3-pin C13 connector. This cable features a fully molded design that provides maximum durability and long-life.

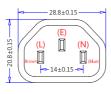
#### **General Specifications**

Attribute	Value
Connector to Connector	IEC 60320 C14 to C13
Connector Type A	IEC 60320 C14
Connector Type B	IEC 60320 C13
Cable Length	2.5m
Current Rating	10A
Jacket Color	Black





#### **Product Drawing**

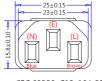


(IEC 60320, C14) (Dimensions of Plug Face) PVC Insulation Thickness 0.76(>0.69mm)
Overall Diameter 2.75±0.10mm

Copper Conductor 41/0.160±0.003mm
Diameter 1.18mm (Approx.)

PVC Jacket Thickness 0.76mm(>0.61mm)
Overall Diameter 7.8±0.2mm

(Wire Cross-Section)



(IEC 60320, C13, 10A 250V~) (Dimensions of Connector Face)

Dimensions: Millimetres

Plug Component		
Colour	Component	Qty
35P (Black)	(IEC 60320, C14, 10A 250V)	1
Nickel-plated	2.0×4.0 (GEM 98672-1) (2.0×4.0 Computer Solid Blades)	3
Black	GEM 8671P, Computer 2×4 Serial Housing	1

Dimension				
Strip	ROJ	Colour		
6 +1/-0	20 ±2	Brown (L)		
6 +1/-0	20 ±2	Blue (N)		
6 +1/-0	20 ±2	Green-Yellow (E)		

Wire Styles
SJT 18AWGx3C
(CEE Cord)
60°C Black
Length: 2,500mm ±50mm
98.4" ±2"

Connector Component			
Instruction	Qty.	Colour	
(IEC 60320, C13, 10A, 125V)	1	35p (Black)	
2.0 × 4.0 GEM 98740BS-0 (#16-18) Receptacle Terminal	3	Brass-Natural	
GA005-5 (2.0 × 4.0 Serial Housing)	1	Off-White	

Dimensions		
ROJ	Strip	Colour
16±1	5 +1/-0	Brown (L)
16±1	5 +1/-0	Blue (N)
16±1	5 +1/-0	Green-Yellow (E)

Dimensions: Millimeters (Inches)

#### **Part Number Table**

Part Number	Description
PE09901US-SJT	Mains Power Cord, UL Listed, IEC 60320 C14 to C13, 2.5 m, 8.2ft, 10 A, 250 VAC, Black

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