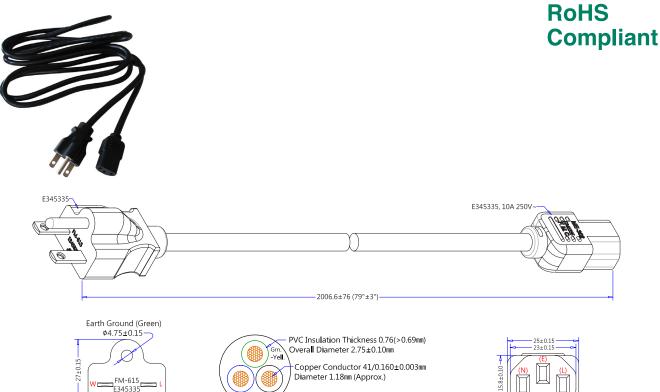
High Quality Power Cord UL Certificated multicomp PRO



Blue Brown PVC Jacket Thickness 0.76mm(>0.61mm) Overall Diameter 7.8±0.2mm SJT 18AWGx3C (Wire Cross-Section) ME-302 (IEC 60320, C13, 10A 250V~) (Dimensions of Connector Face)

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Dimensions : Millimetres

Plug Component				
Colour	Component			
35P (Black)	FM-615 (Nema 6-15P)	1		
Nickel-plated	4.75 Earth Pins Terminal	1		
Nickel-plated	6.3×1.5 (Solid Blades)	2		
White	GA39-01 Inner Body	1		

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32±0.15

FM-615 (NEMA 6-15P) (Dimensions of Plug Face)

Connector Component					
Instruction	Qty.	Colour			
ME-302 (IEC 60320, C13, 10A 250V)	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			

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Dimension					
Strip	ROJ	Colour			
6 +1/-0	22 ±2	Brown (L)			
6 +1/-0	22 ±2	Blue (N)			
6 +1/-0	22 ±2	Green-Yellow (E)			

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Wire Styles

SJT 18AWGx3C (CEE Cord) 60°C Black Length : 2,006.6mm ±76mm 79" ±3"

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 : Millimetres



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Note:

- 1. Hi-Pot Test : 1,500V/1Sec; <0.5mA
- 2. Insulation Resistance Test : DC 500/min>100m Ω
- 3. Continuity & Polarization Test : No short circuit, break circuit, displacement.
- 4. Each end terminal shall be capable of withstanding a pull of 25lbs for 1 minutes without loosening.
- 5. Strain relief shall be capable of withstanding a pull of 35lbs for 1 minutes without loosening.
- 6. All material according to Non-toxic standard.

Part Number Table

Description	Part Number
6-15P to C13, SJT, CEE, 18×3C, 10A 250V	MC-197

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