

BAFO[®]

TECHNOLOGIES

POWER CORDS

PRODUCT CATALOG

VOLUME 1



bafopower.com

About us

➤ History

1982	Taiwan First Line Industry Co. LTD. Founded
1985	Renamed to Taiwan First Line Electronics Corp
1989	Established the 1st U.S.A. Branch: Quality Computer Accessories Inc. in California. Established Hong Kong Branch: ELTOP Development LTD
	Established the 1st China Factory for raw cable production in Shenzhen.
1993	Established the 2nd U.S.A. Branch in New Jersey
1994	Cable UL Certification Obtained
1996	Established the 2nd China Factory for cable assembly in Shenzhen
1997	China Factory obtained ISO 9002 Certification
1998	Cable CSA Certification Obtained Peripheral Product Line Launched Established BAFO Technologies brand
2000	The 2nd China Factory obtained ISO 9002 Certification
2003	IPO established on Taiwan Stock Exchange
2005	ISO 14001 and RoHS Implementation
2006	Official Company name renamed to BAFO Technologies Corporation
2007	Factories combined and relocated to DongGuan, China

➤ About Us

Our principle concern and the key to our success for over three decades has been total customer satisfaction. In the fast and ever changing world of advanced technology, we have recognized the significance of forging close customer relationships. These relationships ensure our common goals. Therefore we are continuously challenging ourselves to be at the highest level. While special attention has always been given to provide a reliable and high quality product; we have always found pride in our dependable service, competitive prices, prompt delivery and continual product development. Our well experienced staff works as a team, effectively and efficiently servicing our customers. It is through this continuous dedication and confidence in the ability to provide our customers with a product and service second to none that we have created our driving force.

➤ Design Services

Innovative design for modern electronics products

BAFO Technologies provides turnkey design services for OEM and ODM clients from ID design to product design and to packaging design. With numerous case studies and designers focusing on today's market, we provide cost effective, manufacturing and stylish designs for users.

ID Design. We provide innovative, modern and stylish designs that focuses on the needs of user and reflects on the global marketplace. Our creative capabilities include creative sketching, product research, 3-D animation and prototyping. Designers are able to provide 3-D animation models for each review phase.

Industrial and Mechanical Design. We also offer product and enclosure designs in plastic and metal solutions. Development services for prototypes and tooling for production are standard procedures.

Packaging Design. Today's market requires sharp and eye-catching designs through thousands of projects, we provide experienced packaging design services for clients to ensure the look is equivalent to the quality of products inside. Blister, card-box, insert-cards and all types of packaging materials are available.

Electronics and PCB Design. BAFO Technologies offers complete PCB design services, incorporating technologies advancement, complex materials, and signal integrity. We design the PCB to match the application needed to achieve the production quality and economic measurement.

➤ Assembly and Manufacturing

Manufacturing — Low-cost, high-quality

BAFO Technologies focuses on custom cable and harness assemblies, audio and video systems, network electronics, and electro-mechanical assemblies. We integrate quality ISO certified systems and efficient assembly and packaging technologies to provide market-driven consumer electronic products.

Complete Product Roadmap
Custom Engineering Designs
Product Development
Research and Development

➤ Product Development

Designers and engineers together create a combination of tools and methods to design and develop every product. The project managers utilize standardized processes to manage multi-technologies and global projects. The methodology is defined with flexibilities to ensure low cost solution and efficient manufacturing.

Design Realization
Prototyping
Design Validation
Process Fabrication
Production Sampling



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➤ High Voltage /Current Power Cords

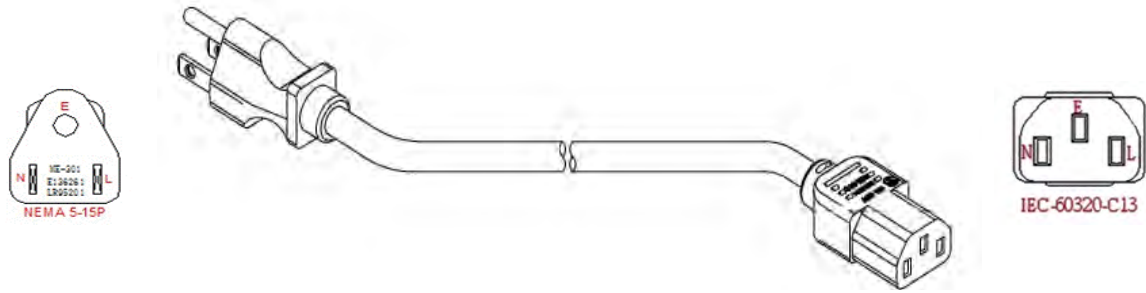
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North American Power Cords

BAFO Technologies has a wide range of North American power cords and cord sets that are UL and CSA approved. North American cords are specified by the National Electric Manufacturers Association (NEMA) Configurations in relation to both current and voltage. All North American cords are UL approved. The outside of factory sealed boxes are marked with hologram UL label. On each power cord there will be a UL file number on the plugs.

- NEMA 5-15P to IEC 60320-C13

Approvals:UL, c-UL, CSA



Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PC4A-13B-00001F	1 foot	18/3 SVT	Black	N. American	10A/125V
PC4A-13B-00003F	3 feet	18/3 SVT	Black	N. American	10A/125V
PC4A-13B-00006F	6 feet	18/3 SVT	Black	N. American	10A/125V
PC4A-13B-00010F	10 feet	18/3 SVT	Black	N. American	10A/125V
PC4A-13B-00012F	12 feet	18/3 SVT	Black	N. American	10A/125V
PC4A-13B-00015F	15 feet	18/3 SVT	Black	N. American	10A/125V
PC4A-13B-00020F	20 feet	18/3 SVT	Black	N. American	10A/125V
PC4A-13B-00025F	25 feet	18/3 SVT	Black	N. American	10A/125V

Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PC4A-10B-00006F	6 feet	18/3 SVT Shielded	Black	N. American	10A/125V
PC4A-10B-00012F	12 feet	18/3 SVT Shielded	Black	N. American	10A/125V
PC4A-10B-00015F	15 feet	18/3 SVT Shielded	Black	N. American	10A/125V

Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PC4A-13D-00001F	1 foot	18/3 SJT	Black	N. American	10A/125V
PC4A-13D-001.3F	1.3 feet	18/3 SJT	Black	N. American	10A/125V
PC4A-13D-00002F	2 feet	18/3 SJT	Black	N. American	10A/125V
PC4A-13D-00003F	3 feet	18/3 SJT	Black	N. American	10A/125V
PC4A-13D-00004F	4 feet	18/3 SJT	Black	N. American	10A/125V
PC4A-13D-00005F	5 feet	18/3 SJT	Black	N. American	10A/125V
PC4A-13D-00006F	6 feet	18/3 SJT	Black	N. American	10A/125V
PC4A-13D-00007F	7 feet	18/3 SJT	Black	N. American	10A/125V
PC4A-13D-00010F	10 feet	18/3 SJT	Black	N. American	10A/125V
PC4A-13D-00012F	12 feet	18/3 SJT	Black	N. American	10A/125V
PC4A-13D-00015F	15 feet	18/3 SJT	Black	N. American	10A/125V
PC4A-13D-00020F	20 feet	18/3 SJT	Black	N. American	10A/125V
PC4A-13D-00025F	25 feet	18/3 SJT	Black	N. American	10A/125V

North American Power Cords

• NEMA 5-15P to IEC 60320-C13 (Continued)

Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PC4A-13D-09001F	1 foot	18/3 SJT	White	N. American	10A/125V
PC4A-13D-09003F	3 feet	18/3 SJT	White	N. American	10A/125V
PC4A-13D-09006F	6 feet	18/3 SJT	White	N. American	10A/125V
PC4A-13D-09010F	10 feet	18/3 SJT	White	N. American	10A/125V
PC4A-13D-09012F	12 feet	18/3 SJT	White	N. American	10A/125V
PC4A-13D-09015F	15 feet	18/3 SJT	White	N. American	10A/125V

Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PC4A-13D-00001F	1 foot	18/3 SJT	Red	N. American	10A/125V
PC4A-13D-00003F	3 feet	18/3 SJT	Red	N. American	10A/125V
PC4A-13D-00006F	6 feet	18/3 SJT	Red	N. American	10A/125V
PC4A-13D-00010F	10 feet	18/3 SJT	Red	N. American	10A/125V
PC4A-13D-00012F	12 feet	18/3 SJT	Red	N. American	10A/125V
PC4A-13D-00015F	15 feet	18/3 SJT	Red	N. American	10A/125V

Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PC7A-13D-00001F	1 foot	16/3 SJT	Black	N. American	13A/125V
PC7A-13D-00003F	3 feet	16/3 SJT	Black	N. American	13A/125V
PC7A-13D-00006F	6 feet	16/3 SJT	Black	N. American	13A/125V
PC7A-13D-00010F	10 feet	16/3 SJT	Black	N. American	13A/125V
PC7A-13D-00012F	12 feet	16/3 SJT	Black	N. American	13A/125V
PC7A-13D-00015F	15 feet	16/3 SJT	Black	N. American	13A/125V

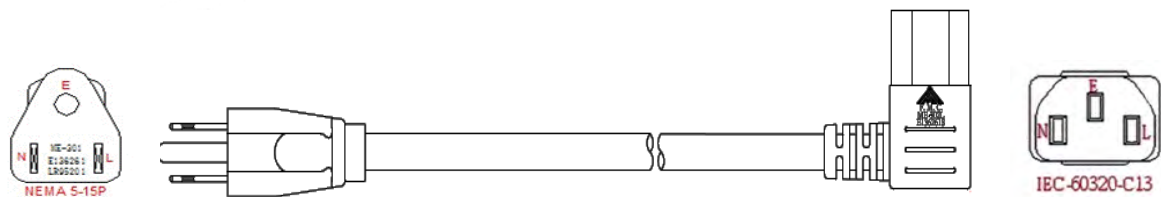
Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PC8A-13D-00001F	1 foot	14/3 SJT	Black	N. American	15A/125V
PC8A-13D-001.5F	1.5 feet	14/3 SJT	Black	N. American	15A/125V
PC8A-13D-00002F	2 feet	14/3 SJT	Black	N. American	15A/125V
PC8A-13D-00003F	3 feet	14/3 SJT	Black	N. American	15A/125V
PC8A-13D-00004F	4 feet	14/3 SJT	Black	N. American	15A/125V
PC8A-13D-00005F	5 feet	14/3 SJT	Black	N. American	15A/125V
PC8A-13D-00006F	6 feet	14/3 SJT	Black	N. American	15A/125V
PC8A-13D-00010F	10 feet	14/3 SJT	Black	N. American	15A/125V
PC8A-13D-00012F	12 feet	14/3 SJT	Black	N. American	15A/125V
PC8A-13D-00015F	15 feet	14/3 SJT	Black	N. American	15A/125V
PC8A-13D-00020F	20 feet	14/3 SJT	Black	N. American	15A/125V
PC8A-13D-00025F	25 feet	14/3 SJT	Black	N. American	15A/125V
PC8A-13D-00025F	25 feet	14/3 SJT	Black	N. American	15A/125V

Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PC8A-10D-00006F	6 feet	14/3 SJT Shielded	Black	N. American	15A/125V
PC8A-10D-00012F	12 feet	14/3 SJT Shielded	Black	N. American	15A/125V
PC8A-10D-00015F	15 feet	14/3 SJT Shielded	Black	N. American	15A/125V

North American Power Cords

• NEMA 5-15P to IEC 60320-C13LA (Left Angle)

Approvals:UL, c-UL, CSA

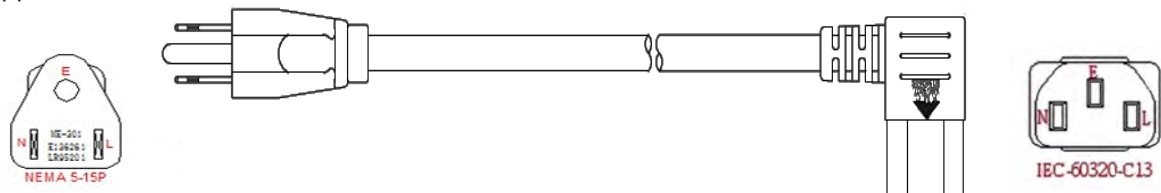


Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PC4A-2EB-00001F	1 foot	18/3 SVT	Black	N. American	10A/125V
PC4A-2EB-00003F	3 feet	18/3 SVT	Black	N. American	10A/125V
PC4A-2EB-00006F	6 feet	18/3 SVT	Black	N. American	10A/125V
PC4A-2EB-00010F	10 feet	18/3 SVT	Black	N. American	10A/125V
PC4A-2EB-00012F	12 feet	18/3 SVT	Black	N. American	10A/125V
PC4A-2EB-00015F	15 feet	18/3 SVT	Black	N. American	10A/125V

Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PC4A-2ED-00001F	1 foot	18/3 SJT	Black	N. American	10A/125V
PC4A-2ED-00003F	3 feet	18/3 SJT	Black	N. American	10A/125V
PC4A-2ED-00006F	6 feet	18/3 SJT	Black	N. American	10A/125V
PC4A-2ED-00010F	10 feet	18/3 SJT	Black	N. American	10A/125V
PC4A-2ED-00012F	12 feet	18/3 SJT	Black	N. American	10A/125V
PC4A-2ED-00015F	15 feet	18/3 SJT	Black	N. American	10A/125V

• NEMA 5-15P to IEC 60320-C13RA (Right Angle)

Approvals:UL, c-UL, CSA



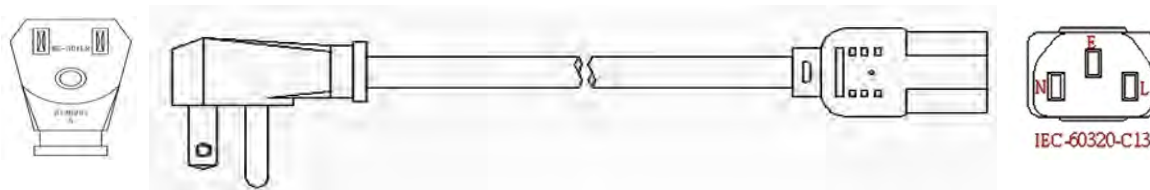
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PC4A-2DB-00001F	1 foot	18/3 SVT	Black	N. American	10A/125V
PC4A-2DB-00003F	3 feet	18/3 SVT	Black	N. American	10A/125V
PC4A-2DB-00006F	6 feet	18/3 SVT	Black	N. American	10A/125V
PC4A-2DB-00010F	10 feet	18/3 SVT	Black	N. American	10A/125V
PC4A-2DB-00012F	12 feet	18/3 SVT	Black	N. American	10A/125V
PC4A-2DB-00015F	15 feet	18/3 SVT	Black	N. American	10A/125V

Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PC4A-2DD-00003F	3 feet	18/3 SJT	Black	N. American	10A/125V
PC4A-2DD-00006F	6 feet	18/3 SJT	Black	N. American	10A/125V
PC4A-2DD-00012F	12 feet	18/3 SJT	Black	N. American	10A/125V

North American Power Cords

• NEMA 5-15PDA (Down Angle) to IEC 60320-C13

Approvals:UL, c-UL, CSA



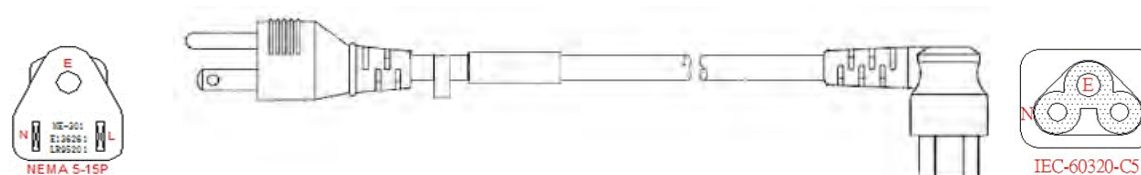
Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PC4A-1NB-00001F	1 foot	18/3 SVT	Black	N. American	10A/125V
PC4A-1NB-00003F	3 feet	18/3 SVT	Black	N. American	10A/125V
PC4A-1NB-00006F	6 feet	18/3 SVT	Black	N. American	10A/125V

Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PC4A-1ND-00003F	3 feet	18/3 SJT	Black	N. American	10A/125V
PC4A-1ND-00006F	6 feet	18/3 SJT	Black	N. American	10A/125V
PC4A-1ND-00012F	12 feet	18/3 SJT	Black	N. American	10A/125V

Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PC7A-1ND-00003F	3 feet	16/3 SJT	Black	N. American	13A/125V
PC7A-1ND-00006F	6 feet	16/3 SJT	Black	N. American	13A/125V
PC7A-1ND-00012F	12 feet	16/3 SJT	Black	N. American	13A/125V

• NEMA 5-15P to IEC 60320-C5RA (Right Angle)

Approvals:UL, c-UL, CSA



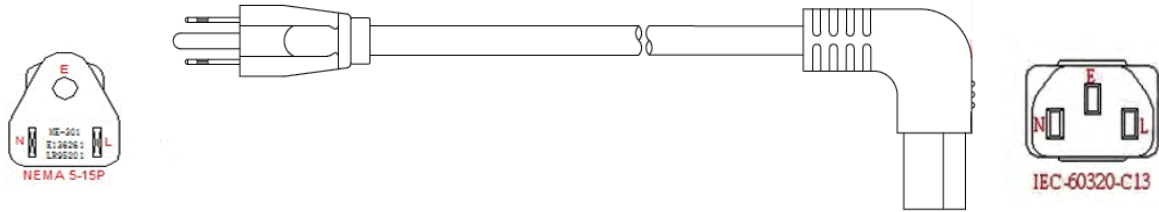
Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PDDA-2TB-00001F	1 foot	18/3 SVT	Black	N. American	2.5A/125V
PDDA-2TB-00003F	3 feet	18/3 SVT	Black	N. American	2.5A/125V
PDDA-2TB-00006F	6 feet	18/3 SVT	Black	N. American	2.5A/125V
PDDA-2TB-00010F	10 feet	18/3 SVT	Black	N. American	2.5A/125V
PDDA-2TB-00012F	12 feet	18/3 SVT	Black	N. American	2.5A/125V
PDDA-2TB-00015F	15 feet	18/3 SVT	Black	N. American	2.5A/125V

Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PDDA-2TD-00003F	3 feet	18/3 SJT	Black	N. American	2.5A/125V
PDDA-2TD-00006F	6 feet	18/3 SJT	Black	N. American	2.5A/125V
PDDA-2TD-00010F	10 feet	18/3 SJT	Black	N. American	2.5A/125V
PDDA-2TD-00012F	12 feet	18/3 SJT	Black	N. American	2.5A/125V
PDDA-2TD-00015F	15 feet	18/3 SJT	Black	N. American	2.5A/125V

North American Power Cords

• NEMA 5-15P to IEC 60320-C13UA (Up Angle)

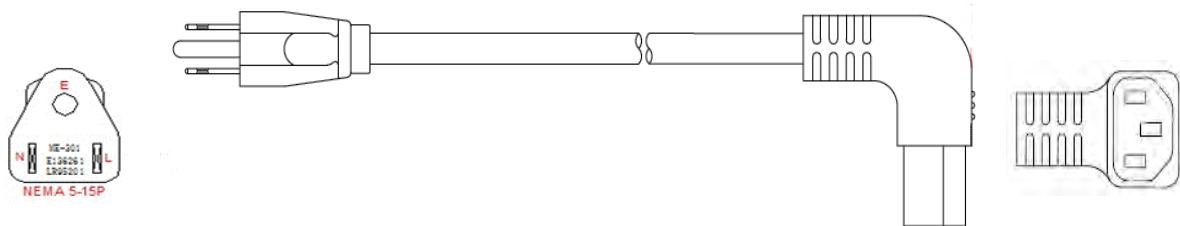
Approvals:UL, c-UL, CSA



Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PC4A-2AB-00001F	1 foot	18/3 SVT	Black	N. American	10A/125V
PC4A-2AB-00003F	3 feet	18/3 SVT	Black	N. American	10A/125V
PC4A-2AB-00006F	6 feet	18/3 SVT	Black	N. American	10A/125V
PC4A-2AB-00010F	10 feet	18/3 SVT	Black	N. American	10A/125V
PC4A-2AB-00012F	12 feet	18/3 SVT	Black	N. American	10A/125V
PC4A-2AB-00015F	15 feet	18/3 SVT	Black	N. American	10A/125V

• NEMA 5-15P to IEC 60320-C13DA (Down Angle)

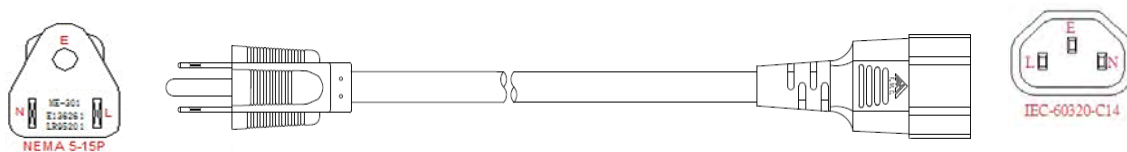
Approvals:UL, c-UL, CSA



Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PC4A-2BB-00001F	1 foot	18/3 SVT	Black	N. American	10A/125V
PC4A-2BB-00003F	3 feet	18/3 SVT	Black	N. American	10A/125V
PC4A-2BB-00006F	6 feet	18/3 SVT	Black	N. American	10A/125V
PC4A-2BB-00010F	10 feet	18/3 SVT	Black	N. American	10A/125V
PC4A-2BB-00012F	12 feet	18/3 SVT	Black	N. American	10A/125V
PC4A-2BB-00015F	15 feet	18/3 SVT	Black	N. American	10A/125V

• NEMA 5-15P to IEC 60320-C14

Approvals:UL, c-UL, CSA

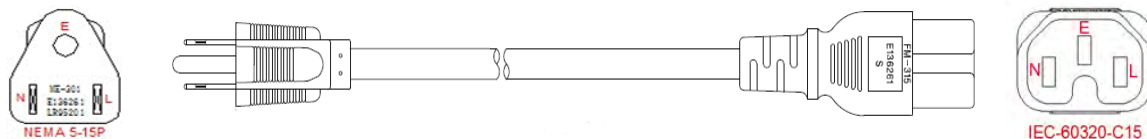


Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PC4A-2WD-00001F	1 foot	18/3 SJT	Black	N. American	10A/125V
PC4A-2WD-00006F	6 feet	18/3 SJT	Black	N. American	10A/125V

North American Power Cords

• NEMA 5-15P to IEC 60320-C15

Approvals:UL, c-UL, CSA



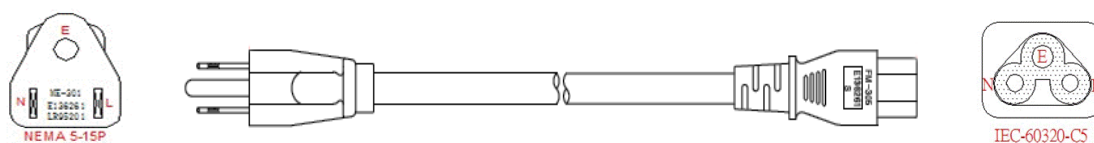
Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PC4A-51B-00001F	1 foot	18/3 SVT	Black	N. American	10A/125V
PC4A-51B-00003F	3 feet	18/3 SVT	Black	N. American	10A/125V
PC4A-51B-00006F	6 feet	18/3 SVT	Black	N. American	10A/125V

Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PC4A-51D-00003F	3 feet	18/3 SJT	Black	N. American	10A/125V
PC4A-51D-00006F	6 feet	18/3 SJT	Black	N. American	10A/125V
PC4A-51D-00012F	12 feet	18/3 SJT	Black	N. American	10A/125V

Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PC8A-51D-00003F	3 feet	14/3 SJT	Black	N. American	15A/125V
PC8A-51D-00006F	6 feet	14/3 SJT	Black	N. American	15A/125V
PC8A-51D-00012F	12 feet	14/3 SJT	Black	N. American	15A/125V

• NEMA 5-15P to IEC 60320-C5

Approvals:UL, c-UL, CSA



Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PDDA-39B-00005F	5 feet	18/3 SVT	Black	N. American	2.5A/125V

Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PC4A-39B-00003F	3 feet	18/3 SVT	Black	N. American	10A/125V
PC4A-39B-00006F	6 feet	18/3 SVT	Black	N. American	10A/125V
PC4A-39B-00012F	12 feet	18/3 SVT	Black	N. American	10A/125V
PC4A-39B-00015F	15 feet	18/3 SVT	Black	N. American	10A/125V

North American Power Cords

• NEMA 5-15P to NEMA 5-15R

Approvals:UL, c-UL, CSA



Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PC4A-43B-00001F	1 foot	18/3 SVT	Black	N. American	10A/125V
PC4A-43B-00003F	3 feet	18/3 SVT	Black	N. American	10A/125V
PC4A-43B-00006F	6 feet	18/3 SVT	Black	N. American	10A/125V
PC4A-43B-00010F	10 feet	18/3 SVT	Black	N. American	10A/125V
PC4A-43B-00012F	12 feet	18/3 SVT	Black	N. American	10A/125V
PC4A-43B-00015F	15 feet	18/3 SVT	Black	N. American	10A/125V

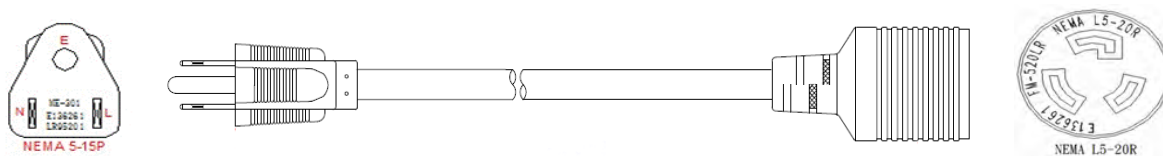
Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PC4A-43D-00001F	1 foot	18/3 SJT	Black	N. American	10A/125V
PC4A-43D-00003F	3 feet	18/3 SJT	Black	N. American	10A/125V
PC4A-43D-00006F	6 feet	18/3 SJT	Black	N. American	10A/125V
PC4A-43D-00010F	10 feet	18/3 SJT	Black	N. American	10A/125V
PC4A-43D-00012F	12 feet	18/3 SJT	Black	N. American	10A/125V
PC4A-43D-00015F	15 feet	18/3 SJT	Black	N. American	10A/125V

Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PC7A-43D-00003F	3 feet	16/3 SJT	Black	N. American	13A/125V
PC7A-43D-00006F	6 feet	16/3 SJT	Black	N. American	13A/125V
PC7A-43D-00010F	10 feet	16/3 SJT	Black	N. American	13A/125V

Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PC8A-43D-00003F	3 feet	14/3 SJT	Black	N. American	15A/125V
PC8A-43D-00006F	6 feet	14/3 SJT	Black	N. American	15A/125V
PC8A-43D-00010F	10 feet	14/3 SJT	Black	N. American	15A/125V

• NEMA 5-15P to NEMA L5-20R

Approvals:UL, c-UL, CSA



Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PC8A-1QD-00001F	1 foot	14/3 SJT	Black	N. American	15A/125V

New Jersey Office
Toll Free: 800.999.9142
E-mail: sales-nj@bafopower.com

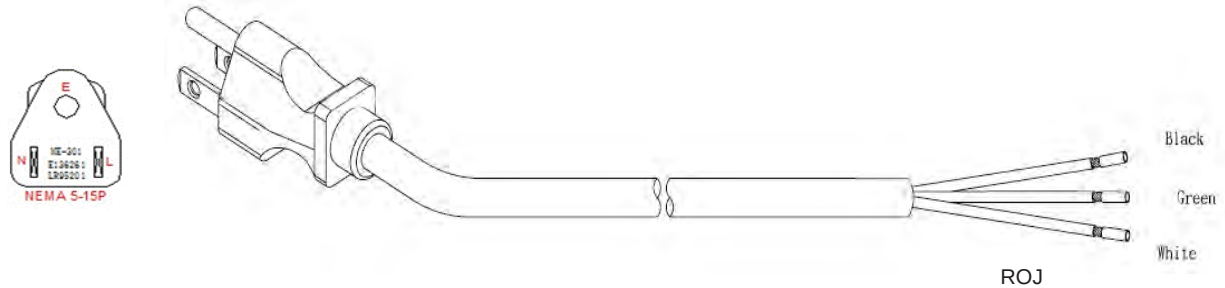
California Office
Toll Free: 800.588.8599
E-mail: sales-ca@bafopower.com

www.bafopower.com

North American Power Cords

- NEMA 5-15P to Standard ROJ (Remove Outer Jacket)

Approvals:UL, c-UL, CSA



Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PC4A-0YB-00001F	1 foot	18/3 SVT	Black	N. American	10A/125V
PC4A-0YB-00003F	3 feet	18/3 SVT	Black	N. American	10A/125V
PC4A-0YB-00006F	6 feet	18/3 SVT	Black	N. American	10A/125V
PC4A-0YB-00010F	10 feet	18/3 SVT	Black	N. American	10A/125V
PC4A-0YB-00012F	12 feet	18/3 SVT	Black	N. American	10A/125V
PC4A-YB-00015F	15 feet	18/3 SVT	Black	N. American	10A/125V

Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PC4A-0YD-00001F	1 foot	18/3 SJT	Black	N. American	10A/125V
PC4A-0YD-00003F	3 feet	18/3 SJT	Black	N. American	10A/125V
PC4A-0YD-00006F	6 feet	18/3 SJT	Black	N. American	10A/125V
PC4A-0YD-00010F	10 feet	18/3 SJT	Black	N. American	10A/125V
PC4A-0YD-00012F	12 feet	18/3 SJT	Black	N. American	10A/125V
PC4A-0YD-00015F	15 feet	18/3 SJT	Black	N. American	10A/125V

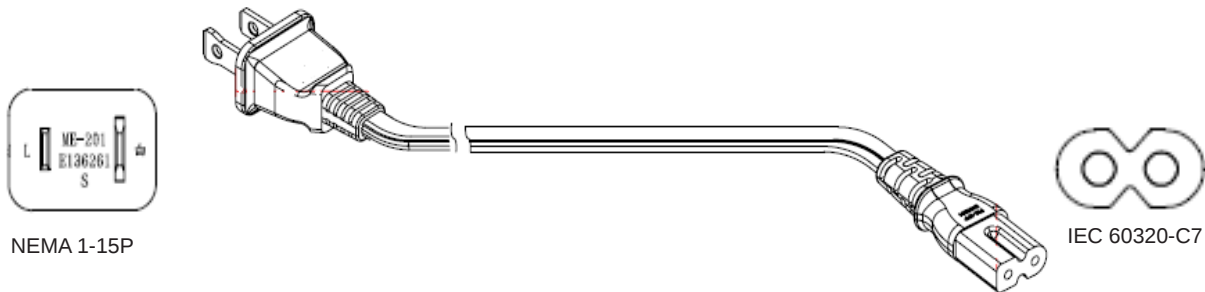
Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PC7A-0YD-00001F	1 foot	16/3 SJT	Black	N. American	13A/125V
PC7A-0YD-00003F	3 feet	16/3 SJT	Black	N. American	13A/125V
PC7A-0YD-00006F	6 feet	16/3 SJT	Black	N. American	13A/125V
PC7A-0YD-00010F	10 feet	16/3 SJT	Black	N. American	13A/125V
PC7A-0YD-00012F	12 feet	16/3 SJT	Black	N. American	13A/125V
PC7A-0YD-00015F	15 feet	16/3 SJT	Black	N. American	13A/125V

Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PC8A-0YD-00001F	1 foot	14/3 SJT	Black	N. American	15A/125V
PC8A-0YD-00003F	3 feet	14/3 SJT	Black	N. American	15A/125V
PC8A-0YD-00006F	6 feet	14/3 SJT	Black	N. American	15A/125V
PC8A-0YD-00010F	10 feet	14/3 SJT	Black	N. American	15A/125V
PC8A-0YD-00012F	12 feet	14/3 SJT	Black	N. American	15A/125V
PC8A-0YD-00015F	15 feet	14/3 SJT	Black	N. American	15A/125V

North American Power Cords

• NEMA 1-15P to IEC 60320-C7

Approvals:UL, c-UL, CSA



NEMA 1-15P

IEC 60320-C7

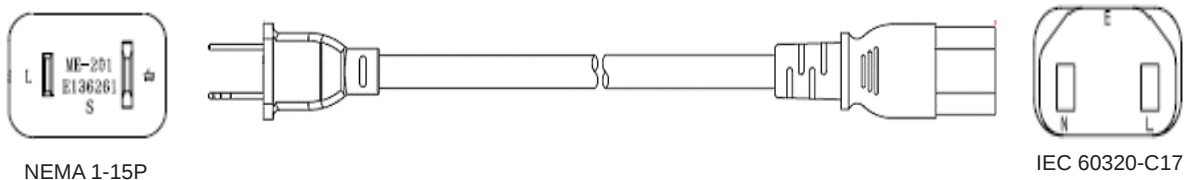
Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PDHA-40F-00001F	1 foot	18/2 SPT-2	Black	N. American	7A/125V
PDHA-40F-00003F	3 feet	18/2 SPT-2	Black	N. American	7A/125V
PDHA-40F-00006F	6 feet	18/2 SPT-2	Black	N. American	7A/125V
PDHA-40F-00010F	10 feet	18/2 SPT-2	Black	N. American	7A/125V
PDHA-40F-00012F	12 feet	18/2 SPT-2	Black	N. American	7A/125V
PDHA-40F-00015F	15 feet	18/2 SPT-2	Black	N. American	7A/125V

Polarized

Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PCIA-1KF-00001F	1 foot	18/2 SPT-2	Black	N. American	10A/125V
PCIA-1KF-00003F	3 feet	18/2 SPT-2	Black	N. American	10A/125V
PCIA-1KF-00006F	6 feet	18/2 SPT-2	Black	N. American	10A/125V
PCIA-1KF-00010F	10 feet	18/2 SPT-2	Black	N. American	10A/125V
PCIA-1KF-00012F	12 feet	18/2 SPT-2	Black	N. American	10A/125V
PCIA-1KF-00015F	15 feet	18/2 SPT-2	Black	N. American	10A/125V

• NEMA 1-15P to IEC 60320-C17

Approvals:UL, c-UL, CSA



NEMA 1-15P

IEC 60320-C17

Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PCIA-72B-00001F	1 foot	18/2 SVT	Black	N. American	10A/125V
PCIA-72B-00003F	3 feet	18/2 SVT	Black	N. American	10A/125V
PCIA-72B-00006F	6 feet	18/2 SVT	Black	N. American	10A/125V
PCIA-72B-00010F	10 feet	18/2 SVT	Black	N. American	10A/125V
PCIA-72B-00012F	12 feet	18/2 SVT	Black	N. American	10A/125V
PCIA-72B-00015F	15 feet	18/2 SVT	Black	N. American	10A/125V

New Jersey Office
Toll Free: 800.999.9142
E-mail: sales-nj@bafopower.com

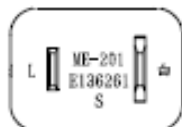
California Office
Toll Free: 800.588.8599
E-mail: sales-ca@bafopower.com

www.bafopower.com

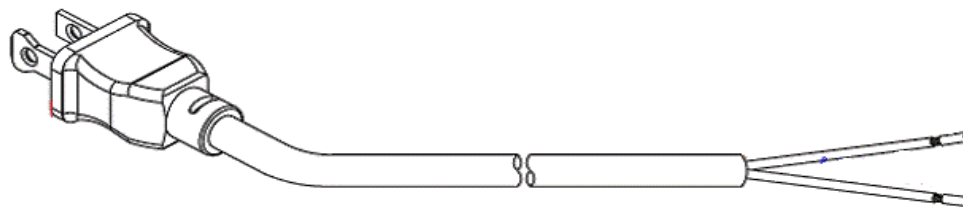
North American Power Cords

- NEMA 1-15P to Standard ROJ (Remove Outer Jacket)

Approvals:UL, c-UL, CSA



NEMA 1-15P



ROJ

Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PCIA-0ZB-00006F	6 feet	18/2 SVT	Black	N. American	10A/125V
PCIA-0ZB-00008F	8 feet	18/2 SVT	Black	N. American	10A/125V
PCIA-0ZB-00010F	10 feet	18/2 SVT	Black	N. American	10A/125V
PCIA-0ZB-00012F	12 feet	18/2 SVT	Black	N. American	10A/125V

Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PDHA-0ZF-00012F	12 feet	18/2 SPT-2	Black	N. American	7A/125V
PDHA-0ZF-00015F	15 feet	18/2 SPT-2	Black	N. American	7A/125V

Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PCIA-0ZD-00006F	6 foot	18/2 SJT	Black	N. American	10A/125V
PCIA-0ZD-00008F	8 feet	18/2 SJT	Black	N. American	10A/125V
PCIA-0ZD-00010F	10 feet	18/2 SJT	Black	N. American	10A/125V
PCIA-0ZD-00012F	12 feet	18/2 SJT	Black	N. American	10A/125V

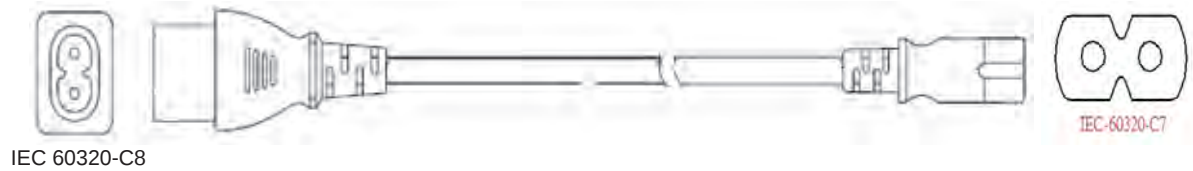
Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PDGA-0ZD-00006F	6 foot	16/2 SJT	Black	N. American	13A/125V
PDGA-0ZD-00008F	8 feet	16/2 SJT	Black	N. American	13A/125V
PDGA-0ZD-00010F	10 feet	16/2 SJT	Black	N. American	13A/125V
PDGA-0ZD-00012F	12 feet	16/2 SJT	Black	N. American	13A/125V



North American Power Cords

• IEC 60320-C8 to IEC 60320-C7

Approvals:UL, c-UL, CSA

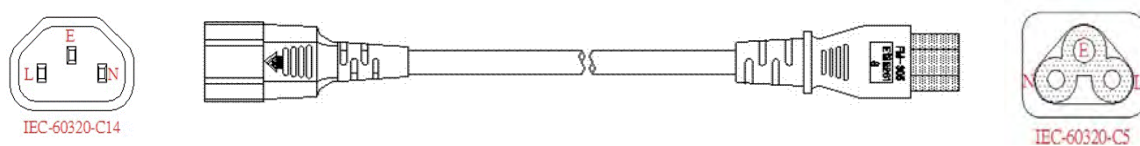


Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PDIA-65F-00001F	1 foot	18/2 SPT-2	Black	-	2.5A/250V
PDIA-65F-00003F	3 feet	18/2 SPT-2	Black	-	2.5A/250V
PDIA-65F-00006F	6 feet	18/2 SPT-2	Black	-	2.5A/250V
PDIA-65F-00010F	10 feet	18/2 SPT-2	Black	-	2.5A/250V
PDIA-65F-00012F	12 feet	18/2 SPT-2	Black	-	2.5A/250V
PDIA-65F-00015F	15 feet	18/2 SPT-2	Black	-	2.5A/250V

Universal

• IEC 60320-C14 to IEC 60320-C5

Approvals:UL, c-UL, CSA

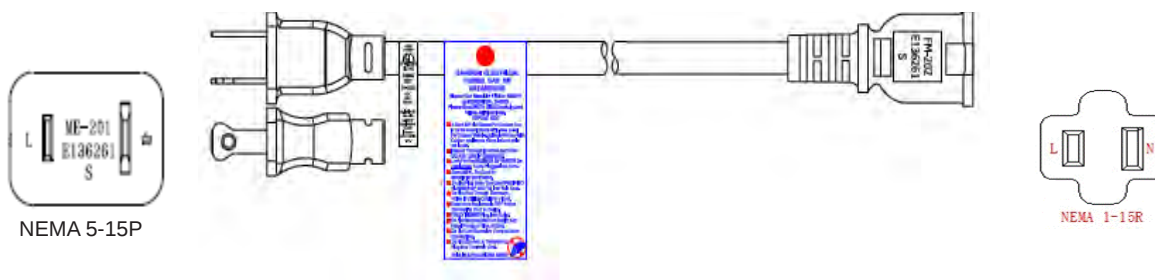


Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PCPA-66D-00001F	1 foot	H05VV-F3G1.0mm ²	Black	-	2.5A/250V
PCPA-66D-00003F	3 feet	H05VV-F3G1.0mm ²	Black	-	2.5A/250V
PCPA-66D-00006F	6 feet	H05VV-F3G1.0mm ²	Black	-	2.5A/250V
PCPA-66D-00010F	10 feet	H05VV-F3G1.0mm ²	Black	-	2.5A/250V
PCPA-66D-00012F	12 feet	H05VV-F3G1.0mm ²	Black	-	2.5A/250V
PCPA-66D-00015F	15 feet	H05VV-F3G1.0mm ²	Black	-	2.5A/250V

North American Power Cords

• NEMA 1-15P to NEMA 1-15R

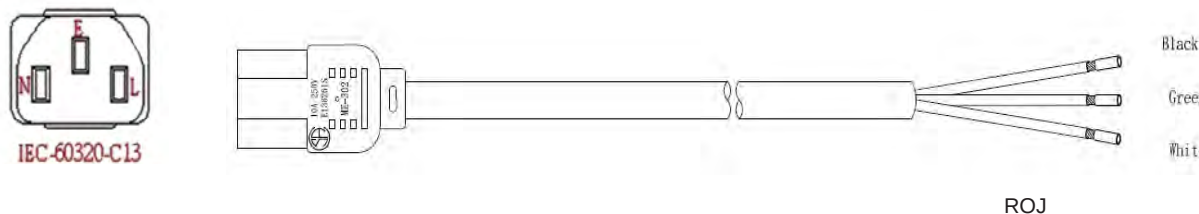
Approvals:UL, c-UL, CSA



Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PCIA-1BE-00001F	1 foot	18/2 SJTW	Black	N. American	10A/125V
PCIA-1BE-00003F	3 feet	18/2 SJTW	Black	N. American	10A/125V
PCIA-1BE-00006F	6 feet	18/2 SJTW	Black	N. American	10A/125V
PCIA-1BE-00010F	10 feet	18/2 SJTW	Black	N. American	10A/125V
PCIA-1BE-00012F	12 feet	18/2 SJTW	Black	N. American	10A/125V
PCIA-1BE-00015F	15 feet	18/2 SJTW	Black	N. American	10A/125V

• IEC 60320-C13 to Standard ROJ (Remove Outer Jacket)

Approvals:UL, c-UL, CSA



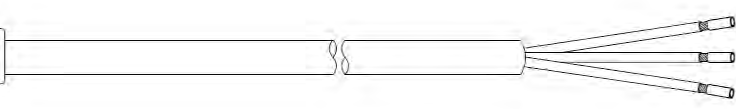
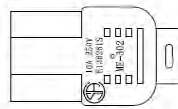
Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PC5A-67B-00001F	1 foot	18/3 SVT	Black	N. American	10A/250V
PC5A-67B-00003F	3 feet	18/3 SVT	Black	N. American	10A/250V
PC5A-67B-00006F	6 feet	18/3 SVT	Black	N. American	10A/250V
PC5A-67B-00010F	10 feet	18/3 SVT	Black	N. American	10A/250V
PC5A-67B-00012F	12 feet	18/3 SVT	Black	N. American	10A/250V
PC5A-67B-00015F	15 feet	18/3 SVT	Black	N. American	10A/250V



North American Power Cords

- IEC 60320-C14 to Standard ROJ (Remove Outer Jacket)

Approvals:UL, c-UL, CSA



ROJ

Black
Green
White

Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PC5A-1CB-00001F	1 foot	18/3 SVT	Black	N. American	10A/250V
PC5A-1CB-00003F	3 feet	18/3 SVT	Black	N. American	10A/250V
PC5A-1CB-00006F	6 feet	18/3 SVT	Black	N. American	10A/250V

Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PC5A-1CD-00001F	1 foot	18/3 SJT	Black	N. American	10A/250V
PC5A-1CD-00003F	3 feet	18/3 SJT	Black	N. American	10A/250V
PC5A-1CD-00006F	6 feet	18/3 SJT	Black	N. American	10A/250V
PC5A-1CD-00010F	10 feet	18/3 SJT	Black	N. American	10A/250V

Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PCKA-1CD-00003F	3 feet	16/3 SJT	Black	N. American	13A/250V
PCKA-1CD-00006F	6 feet	16/3 SJT	Black	N. American	13A/250V
PCKA-1CD-00010F	10 feet	16/3 SJT	Black	N. American	13A/250V
PCKA-1CD-00012F	12 feet	16/3 SJT	Black	N. American	13A/250V

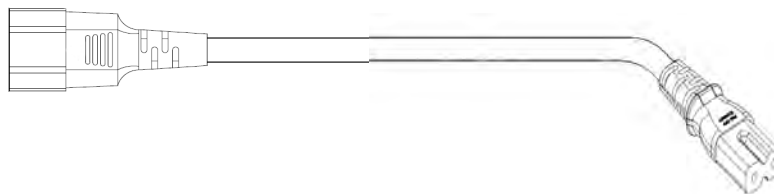
Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PC9A-1CD-00003F	3 feet	14/3 SJT	Black	N. American	15A/250V
PC9A-1CD-00008F	6 feet	14/3 SJT	Black	N. American	15A/250V
PC9A-1CD-00010F	10 feet	14/3 SJT	Black	N. American	15A/250V



North American Power Cords

• IEC 60320-C14 to IEC 60320-C7

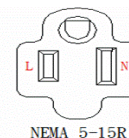
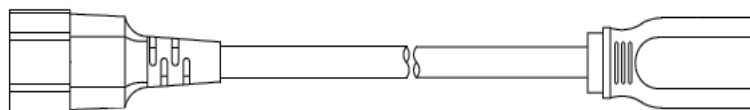
Approvals:UL, c-UL, CSA



Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PCIA-1JF-00003F	3 feet	18/2 SPT-2	Black	N. American	10A/125V
PCIA-1JF-00006F	6 feet	18/2 SPT-2	Black	N. American	10A/125V
PCIA-1JF-00010F	10 feet	18/2 SPT-2	Black	N. American	10A/125V

• IEC 60320-C14 to NEMA 5-15R

Approvals:UL, c-UL, CSA



Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PC4A-42B-00001F	1 foot	18/3 SVT	Black	N. American	10A/125V
PC4A-42B-00003F	3 feet	18/3 SVT	Black	N. American	10A/125V
PC4A-42B-00006F	6 feet	18/3 SVT	Black	N. American	10A/125V

Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PC4A-42D-00001F	1 foot	18/3 SJT	Black	N. American	10A/125V
PC4A-42D-00003F	3 feet	18/3 SJT	Black	N. American	10A/125V
PC4A-42D-00006F	6 feet	18/3 SJT	Black	N. American	10A/125V

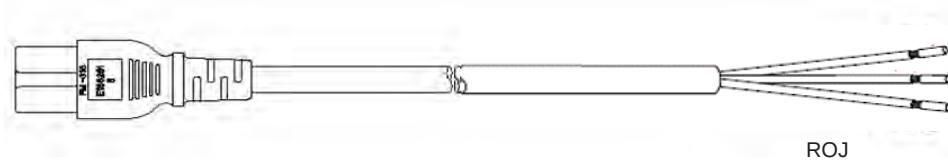
Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PC7A-42D-00001F	1 foot	16/3 SJT	Black	N. American	13A/125V
PC7A-42D-00003F	3 feet	16/3 SJT	Black	N. American	13A/125V
PC7A-42D-00006F	6 feet	16/3 SJT	Black	N. American	13A/125V
PC7A-42D-00008F	8 feet	16/3 SJT	Black	N. American	13A/125V

Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PC8A-42D-00001F	1 foot	14/3 SJT	Black	N. American	15A/125V
PC8A-42D-00003F	3 feet	14/3 SJT	Black	N. American	15A/125V
PC8A-42D-00006F	6 feet	14/3 SJT	Black	N. American	15A/125V
PC8A-42D-00008F	8 feet	14/3 SJT	Black	N. American	15A/125V

North American Power Cords

• IEC 60320-C15 to ROJ (Remove Outer Jacket)

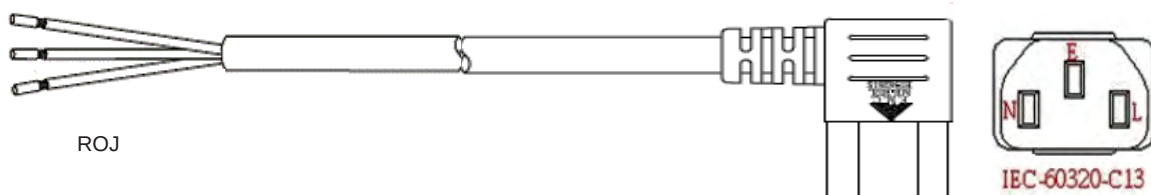
Approvals:UL, c-UL, CSA



Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PC5A-64B-00001F	1 foot	18/3 SVT	Black	N. American	10A/250V
PC5A-64B-00003F	3 feet	18/3 SVT	Black	N. American	10A/250V
PC5A-64B-00006F	6 feet	18/3 SVT	Black	N. American	10A/250V
PC5A-64B-00010F	10 feet	18/3 SVT	Black	N. American	10A/250V
PC5A-64B-00012F	12 feet	18/3 SVT	Black	N. American	10A/250V
PC5A-64B-00015F	15 feet	18/3 SVT	Black	N. American	10A/250V

• IEC 60320-C13RA (Right Angle) to ROJ (Remove Outer Jacket)

Approvals:UL, c-UL, CSA



Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PC9A-61D-00001F	1 foot	14/3 SJT	Black	N. American	15A/250V
PC9A-61D-00003F	3 feet	14/3 SJT	Black	N. American	15A/250V
PC9A-61D-00006F	6 feet	14/3 SJT	Black	N. American	15A/250V
PC9A-61D-00010F	10 feet	14/3 SJT	Black	N. American	15A/250V
PC9A-61D-00012F	12 feet	14/3 SJT	Black	N. American	15A/250V
PC9A-61D-00015F	15 feet	14/3 SJT	Black	N. American	15A/250V



■ Continental Europe

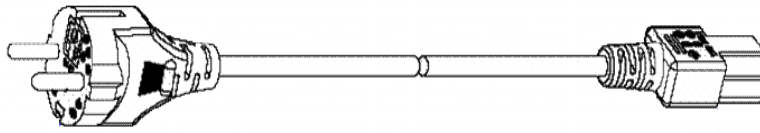


- CEE 7/7 European Plug "Schuko" to IEC 60320-C13

Approvals: VDE, KEMA



European "Schuko" Plug



IEC-60320-C13

Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PDKA-14X-00002M	6 Meters	H05VV-F0.75mm ²	Black	International	10A/250V

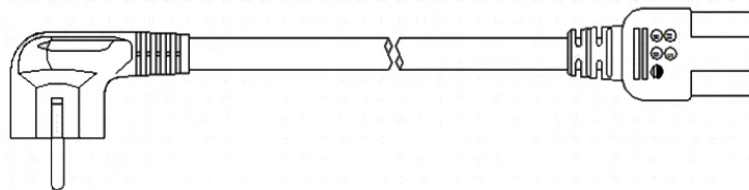
Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PDQA-14X-00001M	1 Meter	H05VV-F1.0mm ²	Black	International	10A/250V
PDQA-14X-00002M	2 Meters	H05VV-F1.0mm ²	Black	International	10A/250V
PDQA-14X-002.5M	2.5 Meters	H05VV-F1.0mm ²	Black	International	10A/250V
PDQA-14X-00003M	3 Meters	H05VV-F1.0mm ²	Black	International	10A/250V
PDQA-14X-00004M	4 Meters	H05VV-F1.0mm ²	Black	International	10A/250V
PDQA-14X-00005M	5 Meters	H05VV-F1.0mm ²	Black	International	10A/250V

- CEE 7/7 European Plug "Schuko" Right Angle to IEC 60320-C13

Approvals:UL, c-UL, CSA



European "Schuko" Plug



IEC-60320-C13

Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PDVA-2VX-00002M	2 Meters	H05VV-F3G.75mm ²	Black	International	6A/250V
PDVA-2VX-002.5M	2.5 Meters	H05VV-F3G.75mm ²	Black	International	6A/250V

Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PCLA-2VH-00002M	2 Meters	H05VV-F3G1.0mm ²	Black	International	10A/250V
PCLA-2VH-00003M	3 Meters	H05VV-F3G1.0mm ²	Black	International	10A/250V



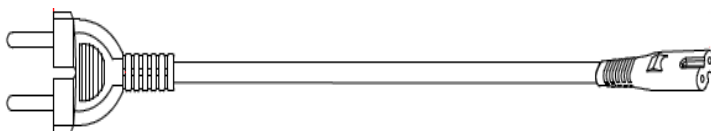
International Power Cords

- CEE 7/7 European Plug “Schuko” to IEC 60320-C7

Approvals: VDE, KEMA



European “Schuko” Plug



IEC 60320-C7

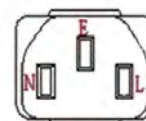
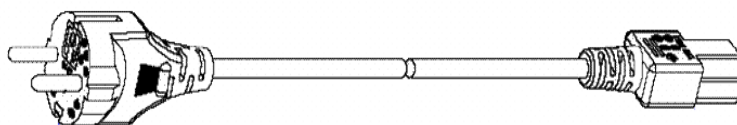
Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PCJA-41X-00002M	2 Meters	H05VV-F3G1.0mm ²	Black	International	2.5A/250V

- CEE 7/7 European Plug “Schuko” to IEC 60320-C13

Approvals: VDE, KEMA



European “Schuko” Plug



IEC-60320-C13

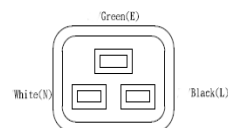
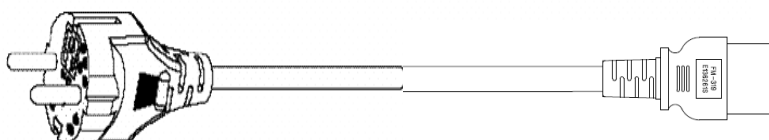
Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PCLA-14X-00002M	2 Meters	H05VV-F3G1.0mm ²	Black	International	10A/250V

- CEE 7/7 European Plug “Schuko” to IEC 60320-C19

Approvals: VDE, KEMA



European “Schuko” Plug



IEC 60320-C19

Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PCBA-30I-00003M	3 Meters	H05VV-F3G1.5mm ²	Black	International	16A/250V

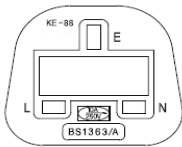


■ United Kingdom

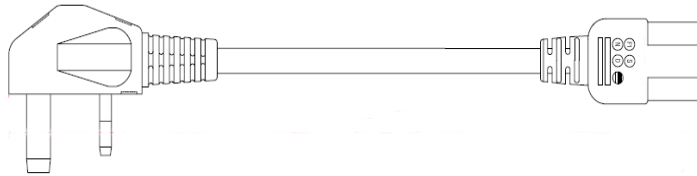


- BS 1363 U.K. Plug to IEC 60320-C13

Approvals: BSI



BS 1363 U.K. Plug



IEC-60320-C13

Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PDQA-16W-00001M	1 Meter	H05VV-F1.0mm ²	Black	International	10A/250V
PDQA-16W-002.5M	2.5 Meters	H05VV-F1.0mm ²	Black	International	10A/250V
PDQA-16W-00003M	3 Meters	H05VV-F1.0mm ²	Black	International	10A/250V

Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PDRA-16H-00002M	2 Meters	H05VV-F3G1.0mm ²	Black	International	3A/250V

Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PC2A-16H-00002M	2 Meters	H05VV-F3G1.0mm ²	Black	International	5A/250V

Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PCLA-16H-00002M	2 Meters	H05VV-F3G1.0mm ²	Black	International	10A/250V
PCLA-16H-00003M	3 Meters	H05VV-F3G1.0mm ²	Black	International	10A/250V
PCLA-16H-00005M	5 Meters	H05VV-F3G1.0mm ²	Black	International	10A/250V
PCLA-16H-006.2M	6.2 Meters	H05VV-F3G1.0mm ²	Black	International	10A/250V

Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PC2A-16H-12002M	2 Meters	H05VV-F3G1.0mm ²	Beige	International	5A/250V

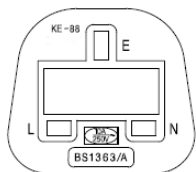
Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PC2A-16H-08005M	5 Meters	H05VV-F3G1.0mm ²	Grey	International	5A/250V



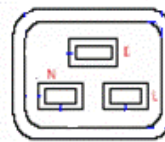
International Power Cords

- BS 1363 U.K. Plug to IEC 60320-C19

Approvals: BSI



BS 1363 U.K. Plug

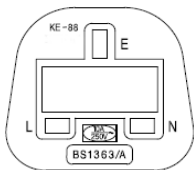


IEC 60320-C19

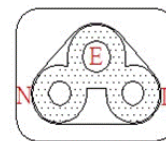
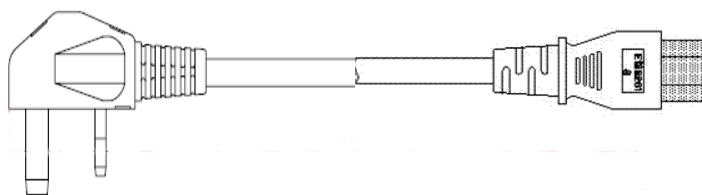
Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PDLA-25I-00002M	2 Meters	H05VV-F3G1.5mm ²	Black	International	15A/250V

- BS 1363 U. K. Plug to IEC 63020-C5

Approvals:UL, c-UL, CSA



BS 1363 U.K. Plug



IEC-60320-C5

Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PCJA-2QH-00002M	2 Meters	H05VV-F3G1.0mm ²	Black	International	2.5A/250V

International Power Cords



■ Australia

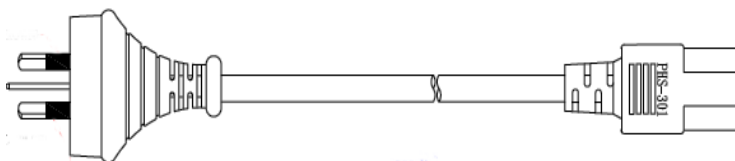


- AS 3112 Australian Plug to IEC 60320-C13

Approvals: PSE



Australian Plug



IEC-60320-C13

Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PCUA-17P-002.5M	2.5 Meters	GTSA3G1.0mm ²	Black	International	10A/250V
PCUA-17P-00003M	3 Meters	GTSA3G1.0mm ²	Black	International	10A/250V
PCUA-17P-00005M	5 Meters	GTSA3G1.0mm ²	Black	International	10A/250V

Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PCLA-17H-001.5M	1.5 Meters	H05VV-F3G1.0mm ²	Black	International	10A/250V
PCLA-17H-00002M	2 Meters	H05VV-F3G1.0mm ²	Black	International	10A/250V
PCLA-17H-00003M	3 Meters	H05VV-F3G1.0mm ²	Black	International	10A/250V





International Power Cords

■ Denmark

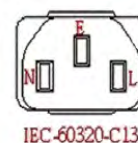
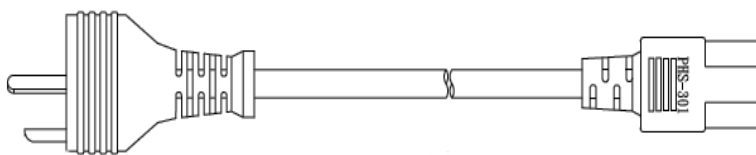


- SRAF 1962/DB 16/87 Danish Plug to IEC 60320-C13

Approvals: PSE



Danish Plug



IEC-60320-C13

Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PCLA-96H-002.5M	2.5 M	H05VV.F3G1.0mm ²	Black	International	10A/250V

■ Switzerland

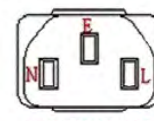
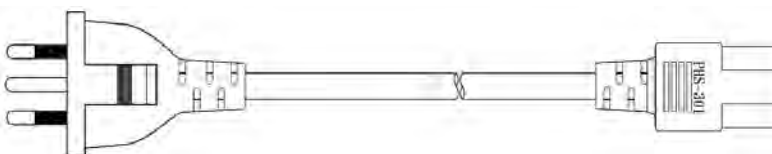


- SEV 1011 Swiss Plug to IEC 60320-C13

Approvals: SEV



Swiss Plug



IEC-60320-C13

Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PCLA-82H-002.5M	2.5 M	H05VV.F3G1.0mm ²	Black	International	10A/250V
PCLA-82H-00004M	4 Meters	H05VV.F3G1.0mm ²	Black	International	10A/250V

International Power Cords



■ Japan

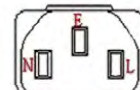
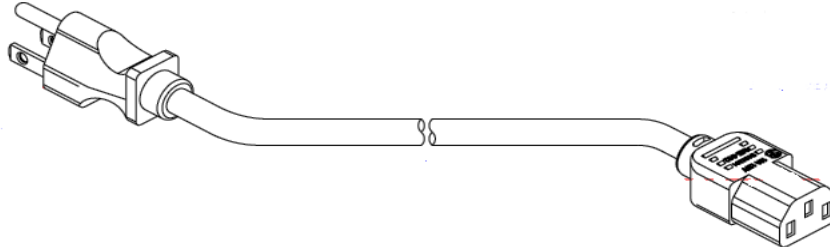


- JIS 8303 Japanese Plug to IEC 60320-C13

Approvals: PSE



Japanese Plug



IEC-60320-C13

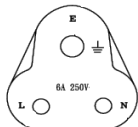
Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PC6A-20M-002.5M	2.5 M	VCTF1.25mm ²	Black	International	12A/125V

■ India

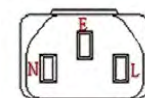
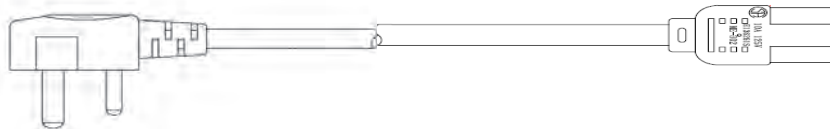


- BS546 Indian Plug to IEC 60320-C13

Approvals: SABS, VDE



Indian Plug

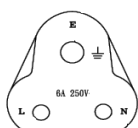


IEC-60320-C13

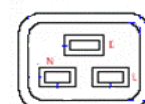
Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PCLA-18H-002.5M	2.5 M	H05VV-F3G1.0mm ²	Black	International	10A/250V

- BS546 Indian Plug to IEC 60320-C19

Approvals: SABS, VDE



Indian Plug



IEC-60320-C19

Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PDQA-29U-002.5M	2.5 M	H05VV-F1.0mm ²	Black	International	10A/250V



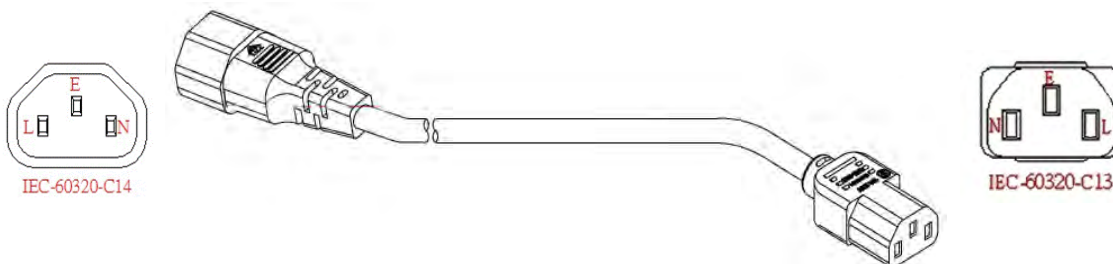
International Power Cords

■ International IEC



• IEC 60320-C14 to IEC 60320-C13

Approvals: VDE, KEMA, CEBC, NEMKO



Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PC5A-12B-00001F	1 foot	18/3 SVT	Black	International	10A/250V
PC5A-12B-001.5F	1.5 feet	18/3 SVT	Black	International	10A/250V
PC5A-12B-00002F	2 feet	18/3 SVT	Black	International	10A/250V
PC5A-12B-00003F	3 feet	18/3 SVT	Black	International	10A/250V
PC5A-12B-00004F	4 feet	18/3 SVT	Black	International	10A/250V
PC5A-12B-00005F	5 feet	18/3 SVT	Black	International	10A/250V
PC5A-12B-00006F	6 feet	18/3 SVT	Black	International	10A/250V
PC5A-12B-00008F	8 feet	18/3 SVT	Black	International	10A/250V
PC5A-12B-00010F	10 feet	18/3 SVT	Black	International	10A/250V
PC5A-12B-00012F	12 feet	18/3 SVT	Black	International	10A/250V
PC5A-12B-00015F	15 feet	18/3 SVT	Black	International	10A/250V
PC5A-12B-00025F	25 feet	18/3 SVT	Black	International	10A/250V

Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PC5A-12D-00003F	3 feet	18/3 SJT	Black	International	10A/250V
PC5A-12D-00006F	6 feet	18/3 SJT	Black	International	10A/250V
PC5A-12D-00008F	8 feet	18/3 SJT	Black	International	10A/250V
PC5A-12D-00010F	10 feet	18/3 SJT	Black	International	10A/250V

Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PC5A-12D-09001F	1 foot	18/3 SJT	White	International	10A/250V
PC5A-12D-091.5F	1.5 feet	18/3 SJT	White	International	10A/250V
PC5A-12D-09002F	2 feet	18/3 SJT	White	International	10A/250V
PC5A-12D-09003F	3 feet	18/3 SJT	White	International	10A/250V
PC5A-12D-09004F	4 feet	18/3 SJT	White	International	10A/250V
PC5A-12D-09005F	5 feet	18/3 SJT	White	International	10A/250V
PC5A-12D-09006F	6 feet	18/3 SJT	White	International	10A/250V

International Power Cords



• IEC 60320-C14 to IEC 60320-C13 (Continued)

Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PC5A-12D-02001F	1 foot	18/3 SJT	Red	International	10A/250V
PC5A-12D-02002F	2 feet	18/3 SJT	Red	International	10A/250V
PC5A-12D-02003F	3 feet	18/3 SJT	Red	International	10A/250V
PC5A-12D-02004F	4 feet	18/3 SJT	Red	International	10A/250V
PC5A-12D-026.7F	6.7 feet	18/3 SJT	Red	International	10A/250V
PC5A-12D-02010F	10 feet	18/3 SJT	Red	International	10A/250V
PC5A-12D-02025F	25 feet	18/3 SJT	Red	International	10A/250V
PC5A-12D-05002F	2 feet	18/3 SJT	Green	International	10A/250V
PC5A-12D-05003F	3 feet	18/3 SJT	Green	International	10A/250V
PC5A-12D-056.7F	6.7 feet	18/3 SJT	Green	International	10A/250V
PC5A-12D-06002F	2 feet	18/3 SJT	Blue	International	10A/250V
PC5A-12D-06003F	3 feet	18/3 SJT	Blue	International	10A/250V
PC5A-12D-066.7F	6.7 feet	18/3 SJT	Blue	International	10A/250V

Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PC9A-12D-00001F	1 foot	14/3 SJT	Black	International	15A/250V
PC9A-12D-001.5F	1.5 feet	14/3 SJT	Black	International	15A/250V
PC9A-12D-00002F	2 feet	14/3 SJT	Black	International	15A/250V
PC9A-12D-00003F	3 feet	14/3 SJT	Black	International	15A/250V
PC9A-12D-00004F	4 feet	14/3 SJT	Black	International	15A/250V
PC9A-12D-00005F	5 feet	14/3 SJT	Black	International	15A/250V
PC9A-12D-00006F	6 feet	14/3 SJT	Black	International	15A/250V
PC9A-12D-00008F	8 feet	14/3 SJT	Black	International	15A/250V
PC9A-12D-00010F	10 feet	14/3 SJT	Black	International	15A/250V
PC9A-12D-00012F	12 feet	14/3 SJT	Black	International	15A/250V
PC9A-12D-00015F	15 feet	14/3 SJT	Black	International	15A/250V
PC9A-12D-00025F	25 feet	14/3 SJT	Black	International	15A/250V

Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PC9A-1PD-00001F	1 foot	14/3 SJT Shielded	Black	International	15A/250V
PC9A-1PD-00003F	3 feet	14/3 SJT Shielded	Black	International	15A/250V
PC9A-1PD-00006F	6 feet	14/3 SJT Shielded	Black	International	15A/250V
PC9A-1PD-00008F	8 feet	14/3 SJT Shielded	Black	International	15A/250V
PC9A-1PD-00010F	10 feet	14/3 SJT Shielded	Black	International	15A/250V
PC9A-1PD-00015F	15 feet	14/3 SJT Shielded	Black	International	15A/250V

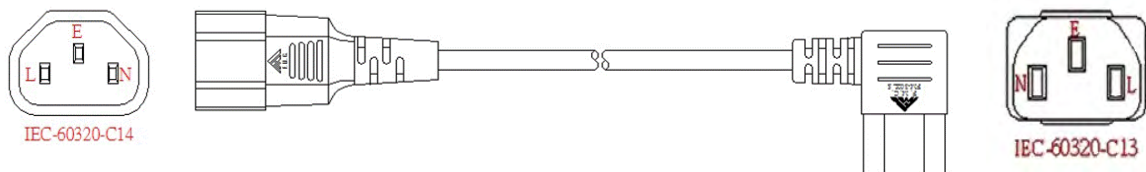
Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PC9A-12D-02002F	2 feet	14/3 SJT	Red	International	15A/250V
PC9A-12D-02003F	3 feet	14/3 SJT	Red	International	15A/250V
PC9A-12D-026.7F	6.7 feet	14/3 SJT	Red	International	15A/250V
PC9A-12D-05002F	2 feet	14/3 SJT	Green	International	15A/250V
PC9A-12D-05003F	3 feet	14/3 SJT	Green	International	15A/250V
PC9A-12D-056.7F	6.7 feet	14/3 SJT	Green	International	15A/250V
PC9A-12D-06002F	2 feet	14/3 SJT	Blue	International	15A/250V
PC9A-12D-06003F	3 feet	14/3 SJT	Blue	International	15A/250V
PC9A-12D-066.7F	6.7 feet	14/3 SJT	Blue	International	15A/250V



International Power Cords

• IEC 60320-C14 to IEC 60320-C13RA Right Angle

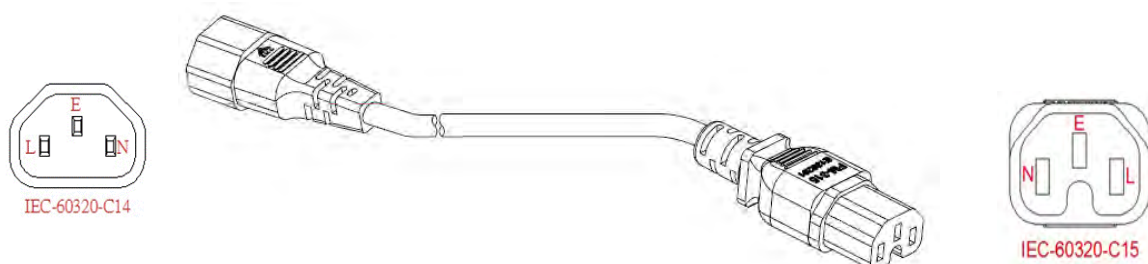
Approvals: VDE, KEMA, CEBEC, NEMKO



Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PC5A-1FD-02001F	3 feet	18/3 SJT	Red	International	10A/250V
PC5A-1FD-02002F	6 feet	18/3 SJT	Red	International	10A/250V
PC5A-1FD-02003F	12 feet	18/3 SJT	Red	International	10A/250V

• IEC 60320-C14 to IEC 60320-C15

Approvals: VDE, KEMA, CEBEC, NEMKO

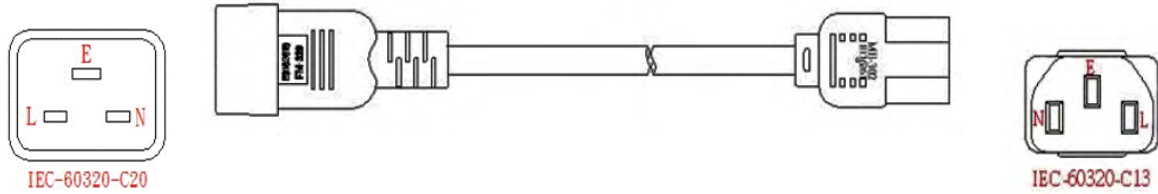


Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PC9A-63D-00001F	1 foot	14/3 SJT	Black	International	15A/250V
PC9A-63D-00002F	2 feet	14/3 SJT	Black	International	15A/250V
PC9A-63D-00003F	3 feet	14/3 SJT	Black	International	15A/250V
PC9A-63D-00006F	6 feet	14/3 SJT	Black	International	15A/250V
PC9A-63D-00010F	10 feet	14/3 SJT	Black	International	15A/250V
PC9A-63D-00012F	12 feet	14/3 SJT	Black	International	15A/250V
PC9A-63D-00015F	15 feet	14/3 SJT	Black	International	15A/250V



- IEC 60320-C20 to IEC 60320-C13

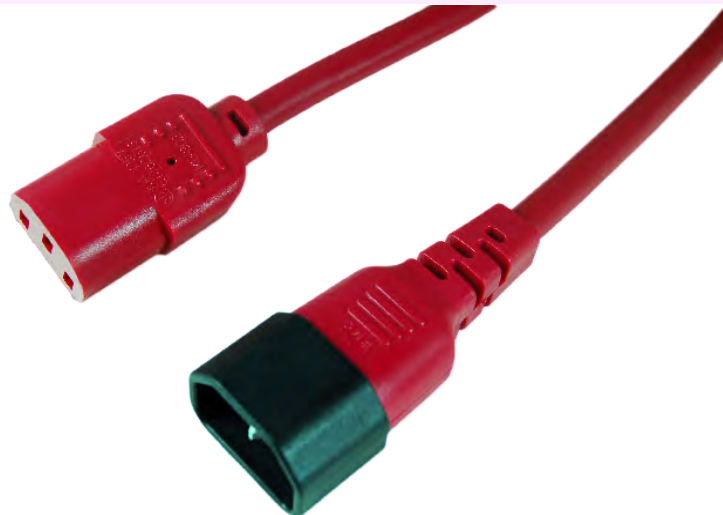
Approvals: VDE, KEMA, CEBEC, NEMKO



Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PCMA-19I-00006F	6 feet	H05VV-F3G1.5mm ²	Black	International	10A/250V

Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PC9A-19D-00001F	1 foot	14/3 SJT	Black	International	15A/250V
PC9A-19D-00002F	2 feet	14/3 SJT	Black	International	15A/250V
PC9A-19D-00003F	3 feet	14/3 SJT	Black	International	15A/250V
PC9A-19D-00006F	6 feet	14/3 SJT	Black	International	15A/250V
PC9A-19D-00008F	8 feet	14/3 SJT	Black	International	15A/250V
PC9A-19D-00010F	10 feet	14/3 SJT	Black	International	15A/250V
PC9A-19D-00012F	12 feet	14/3 SJT	Black	International	15A/250V

Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PC9A-19D-02003F	2 feet	14/3 SJT	Red	International	15A/250V
PC9A-19D-02004F	3 feet	14/3 SJT	Red	International	15A/250V
PC9A-19D-02006F	6 feet	14/3 SJT	Red	International	15A/250V
PC9A-19D-05003F	3 feet	14/3 SJT	Green	International	15A/250V
PC9A-19D-05004F	4 feet	14/3 SJT	Green	International	15A/250V
PC9A-19D-05006F	6 feet	14/3 SJT	Green	International	15A/250V
PC9A-19D-06003F	3 feet	14/3 SJT	Blue	International	15A/250V
PC9A-19D-06004F	4 feet	14/3 SJT	Blue	International	15A/250V
PC9A-19D-06006F	6 feet	14/3 SJT	Blue	International	15A/250V

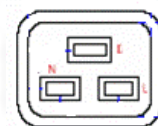




International Power Cords

- IEC 60320-C20 to IEC 60320-C19

Approvals: VDE, KEMA, CEBC, NEMKO



Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PCEA-32D-00001F	1 foot	12/3 SJT	Black	International	20A/250V
PCEA-32D-00002F	2 feet	12/3 SJT	Black	International	20A/250V
PCEA-32D-00003F	3 feet	12/3 SJT	Black	International	20A/250V
PCEA-32D-00004F	4 feet	12/3 SJT	Black	International	20A/250V
PCEA-32D-00005F	5 feet	12/3 SJT	Black	International	20A/250V
PCEA-32D-00006F	6 feet	12/3 SJT	Black	International	20A/250V
PCEA-32D-00008F	8 feet	12/3 SJT	Black	International	20A/250V
PCEA-32D-00010F	10 feet	12/3 SJT	Black	International	20A/250V
PCEA-32D-00012F	12 feet	12/3 SJT	Black	International	20A/250V
PCEA-32D-00015F	15 feet	12/3 SJT	Black	International	20A/250V
PCEA-32D-00020F	20 feet	12/3 SJT	Black	International	20A/250V

Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PCEA-32D-09001F	1 foot	12/3 SJT	White	International	20A/250V
PCEA-32D-09003F	3 feet	12/3 SJT	White	International	20A/250V
PCEA-32D-09006F	6 feet	12/3 SJT	White	International	20A/250V
PCEA-32D-09012F	12 feet	12/3 SJT	White	International	20A/250V

Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PCEA-32D-02003F	3 feet	12/3 SJT	Red	International	20A/250V
PCEA-32D-02004F	4 feet	12/3 SJT	Red	International	20A/250V
PCEA-32D-02006F	6 feet	12/3 SJT	Red	International	20A/250V
PCEA-32D-02012F	12 feet	12/3 SJT	Red	International	20A/250V

Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PCEA-32D-05003F	3 feet	12/3 SJT	Green	International	20A/250V
PCEA-32D-05004F	4 feet	12/3 SJT	Green	International	20A/250V
PCEA-32D-05006F	6 feet	12/3 SJT	Green	International	20A/250V
PCEA-32D-05012F	12 feet	12/3 SJT	Green	International	20A/250V

Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PCEA-32D-06003F	3 feet	12/3 SJT	Blue	International	20A/250V
PCEA-32D-06004F	4 feet	12/3 SJT	Blue	International	20A/250V
PCEA-32D-06006F	6 feet	12/3 SJT	Blue	International	20A/250V
PCEA-32D-06012F	12 feet	12/3 SJT	Blue	International	20A/250V

Hospital Grade Power Cords

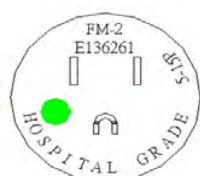
Power Cords into any hospital application are subject to special requirements by Underwriters Laboratories. UL 544 is a system approval which, among other things specifies a specific type of power cord. This is achieved through the following requirements:

- Solid plug pins to lower the risk of bending, folded not acceptable
- Larger plug bodies which lower the risk of Jacket to outer contour shock
- Plug skin surface testing.

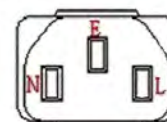
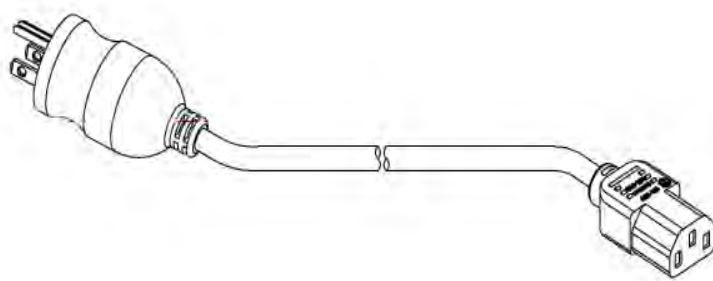
The "Green Dot" hospital grade cord has a larger, more durable plug. The entire power cord is tested by a method which destroys the cord if it fails any portion of the test. If it passes, it is stamped with a green dot on the plug.

- NEMA 5-15PHGC (Clear) to IEC 60320-C13 (Clear)

Approvals: UL, CSA



NEMA 5-15P



IEC-60320-C13

Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PC4A-00D-00003F	3 feet	18/3 SJT	Black	N. American	10A/125V
PC4A-00D-00006F	6 feet	18/3 SJT	Black	N. American	10A/125V
PC4A-00D-00010F	10 feet	18/3 SJT	Black	N. American	10A/125V

Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PC4A-00D-09003F	3 feet	18/3 SJT	White	N. American	10A/125V

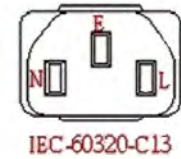
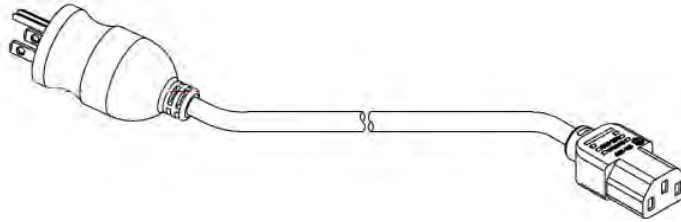
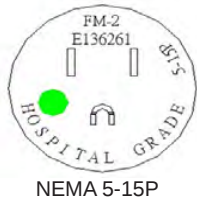
Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PC7A-00D-08003F	3 feet	16/3 SJT	Grey	N. American	13A/125V
PC7A-00D-08006F	6 feet	16/3 SJT	Grey	N. American	13A/125V
PC7A-00D-08010F	10 feet	16/3 SJT	Grey	N. American	13A/125V
PC7A-00D-08015F	15 feet	16/3 SJT	Grey	N. American	13A/125V
PC7A-00D-08020F	20 feet	16/3 SJT	Grey	N. American	13A/125V
PC7A-00D-08025F	25 feet	16/3 SJT	Grey	N. American	13A/125V

Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PC8A-00D-08003F	3 feet	14/3 SJT	Grey	N. American	15A/125V
PC8A-00D-08006F	6 feet	14/3 SJT	Grey	N. American	15A/125V
PC8A-00D-08010F	10 feet	14/3 SJT	Grey	N. American	15A/125V
PC8A-00D-08015F	15 feet	14/3 SJT	Grey	N. American	15A/125V
PC8A-00D-08020F	20 feet	14/3 SJT	Grey	N. American	15A/125V
PC8A-00D-08025F	25 feet	14/3 SJT	Grey	N. American	15A/125V

Hospital Grade Power Cords

- NEMA 5-15PHGC (Clear) to IEC 60320-C13 (Clear)

Approvals: UL, CSA

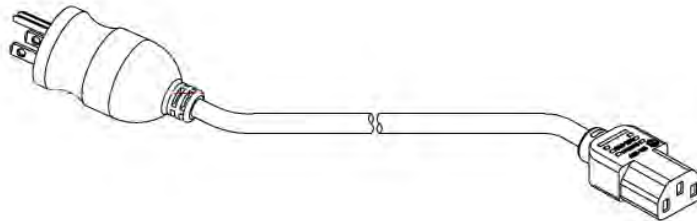
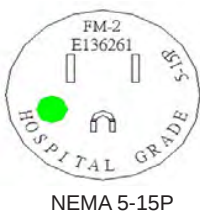


Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PD1A-0OD-08006F	6 feet	16/3 SJT	Grey	International	13A/125V
PD1A-0OD-08010F	10 feet	16/3 SJT	Grey	International	13A/125V
PD1A-0OD-08012F	12 feet	16/3 SJT	Grey	International	13A/125V
PD1A-0OD-08015F	15 feet	16/3 SJT	Grey	International	13A/125V
PD1A-0OD-08020F	20 feet	16/3 SJT	Grey	International	13A/125V

Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PE1A-0OD-08010F	10 feet	18/3 SJT Shielded	Black	International	10A/125V

- NEMA 5-15PHGC (Clear) to IEC 60320-C13 (Clear) Grey

Approvals: UL, CSA

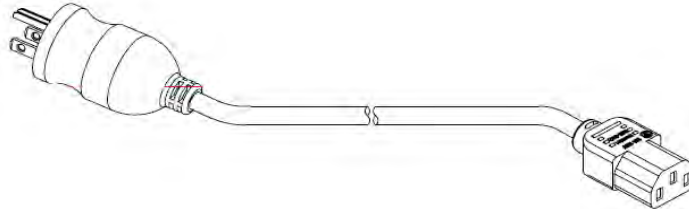
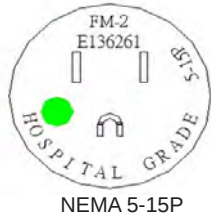


Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PC4A-0OD-08003F	3 feet	18/3 SJT	Grey	N. American	10A/125V
PC4A-0OD-08006F	6 feet	18/3 SJT	Grey	N. American	10A/125V
PC4A-0OD-08010F	10 feet	18/3 SJT	Grey	N. American	10A/125V
PC4A-0OD-08015F	15 feet	18/3 SJT	Grey	N. American	10A/125V
PC4A-0OD-08020F	20 feet	18/3 SJT	Grey	N. American	10A/125V
PC4A-0OD-08025F	25 feet	18/3 SJT	Grey	N. American	10A/125V

Hospital Grade Power Cords

- NEMA 5-15PHGC (Clear) to IEC 60320-C13G (Grey)

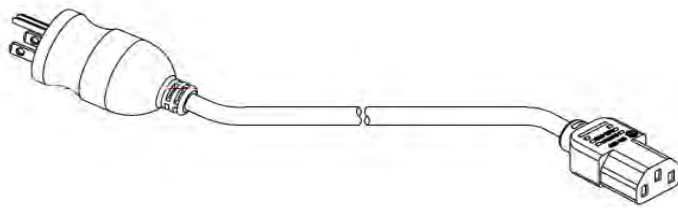
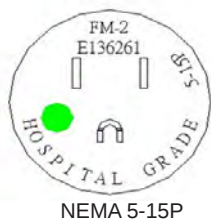
Approvals: UL, CSA



Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PD4A-00D-08009F	9 feet	16/3 SJT	Grey	N. American	13A/125V

- NEMA 5-15PHGC (Clear) to IEC 60320-C13G (Grey)

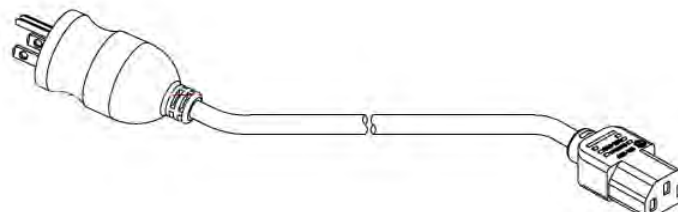
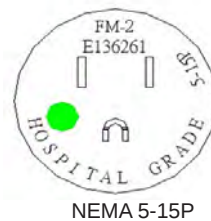
Approvals: UL, CSA



Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PD3A-00D-08009F	9 feet	18/3 SJT	Grey	N. American	10A/125V

- NEMA 5-15PHGC (Clear) to IEC 60320-C13G (Grey)

Approvals: UL, CSA



Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PD5A-00D-08009F	9 feet	18/3 SJT	Grey	International	10A/125V

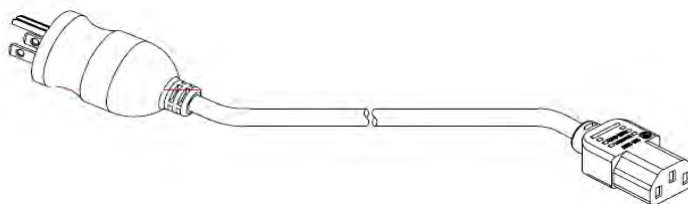
Hospital Grade Power Cords

- NEMA 5-15PHGB (Black) to IEC 60320-C13B (Black)

Approvals: UL, CSA



NEMA 5-15P



IEC-60320-C13

Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PD6A-0OD-00010F	10 feet	18/3 SJT	Black	N. American	10A/125V

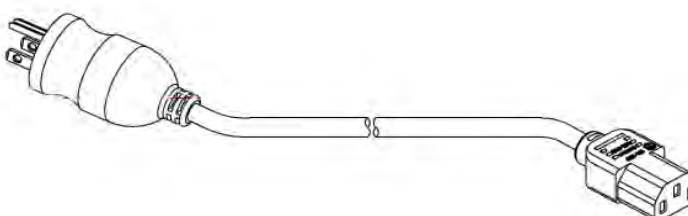
Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PD7A-0OD-00010F	10 feet	14/3 SJT	Black	N. American	15A/125V

- NEMA 5-15PHGC (Clear) to IEC 60320-C13C x2

Approvals: UL, CSA



NEMA 5-15P



IEC-60320-C13

Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PD8A-0PD-08010F	10 feet	18/3 SJT	Grey	N. American	10A/125V

Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PD9A-0PD-00010F	10 feet	16/3 SJT	Grey	N. American	15A/125V

Specialty Power Cords

Listed below are just few of the more popular specialty power cords. If your requirements extend beyond this group, let us know. There are very few we cannot supply, no matter how unusual.

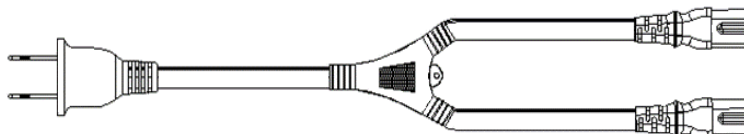
"Y" Cords

• NEMA 1-15P to IEC 60320-C7 x2

Approvals: UL, CSA



NEMA 1-15P



IEC 60320-C7

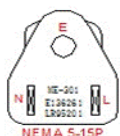


IEC 60320-C7

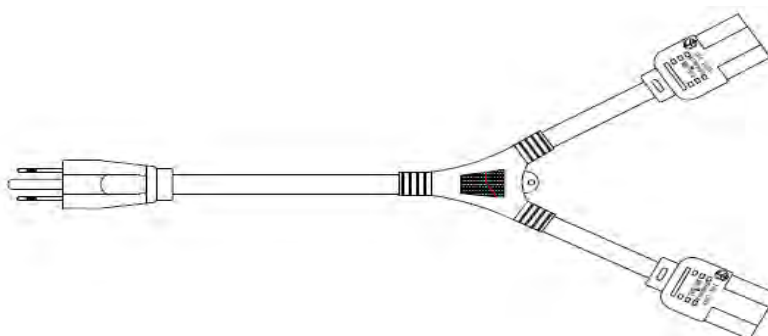
Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PCIA-0QF-00005F	5 feet	18/2 SPT-2	Black	-	10A/125V

• NEMA 5-15P to IEC 60320-C13 x2

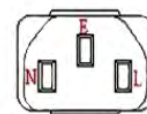
Approvals: UL, CSA



NEMA 5-15P



IEC 60320-C13



IEC 60320-C13

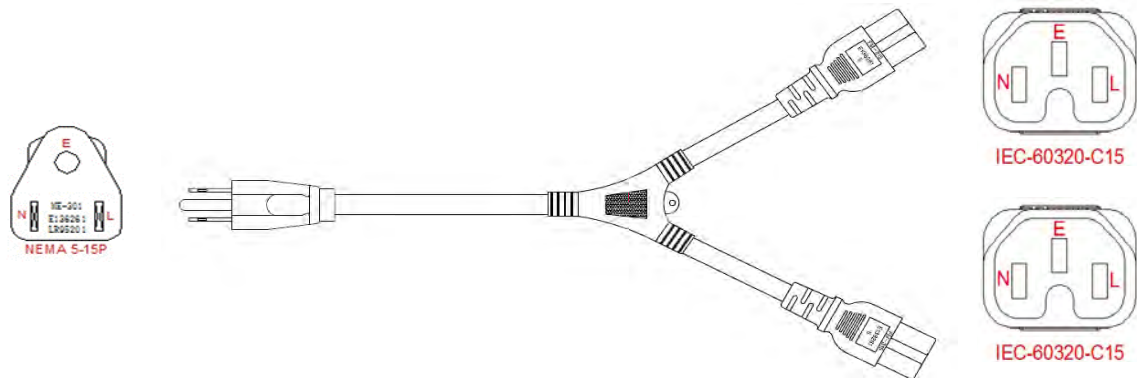
Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PC7A-01D-00001F	1 foot	16/3 SJT	Black	N. American	13A/125V
PC7A-01D-00002F	2 feet	16/3 SJT	Black	N. American	13A/125V
PC7A-01D-00003F	3 feet	16/3 SJT	Black	N. American	13A/125V
PC7A-01D-00006F	6 feet	16/3 SJT	Black	N. American	13A/125V
PC7A-01D-00012F	12 feet	16/3 SJT	Black	N. American	13A/125V

Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PC4A-01D-00006F	6 feet	18/3 SJT	Black	N. American	10A/125V
PC4A-01D-00010F	10 feet	18/3 SJT	Black	N. American	10A/125V

Specialty Power Cords

• NEMA 5-15P to IEC 60320-C15 x2

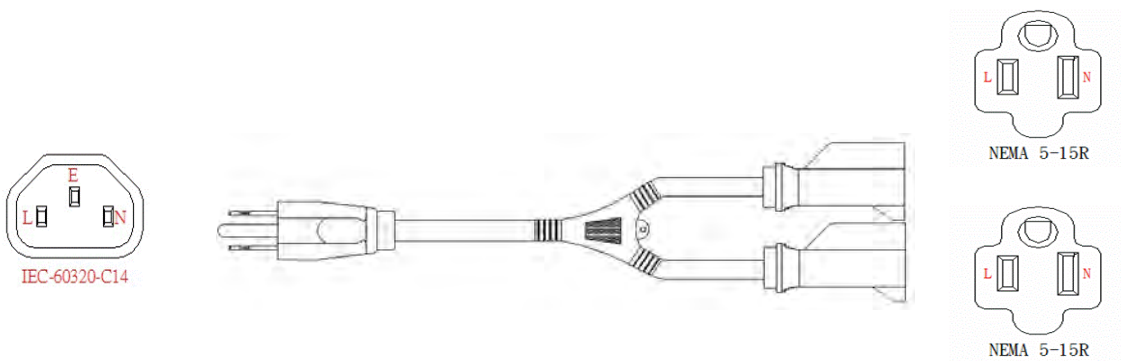
Approvals: UL, CSA



Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PC7A-0SD-00008F	8 feet	16/3 SJT	Black	N. American	13A/125V

• IEC 60320-C14 to NEMA 5-15R x2

Approvals: UL, CSA

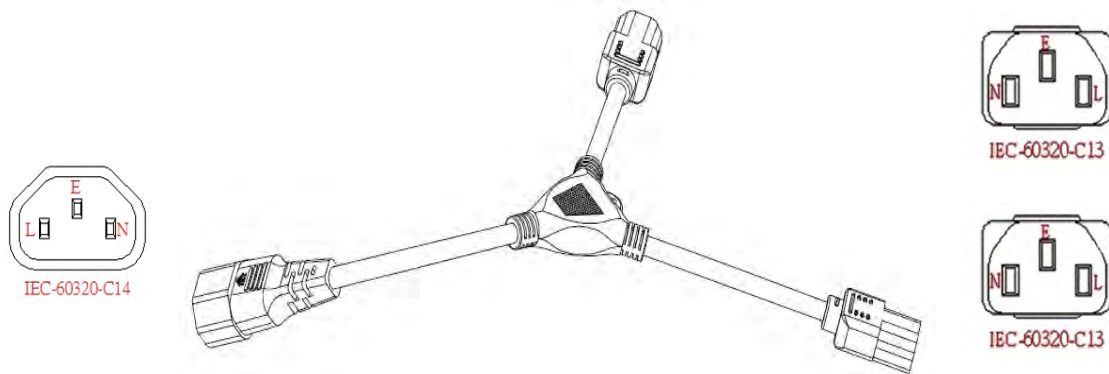


Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PC4A-2FD-00010F	10 feet	18/3 SJT	Black	N. American	10A/125V

Specialty Power Cords

• IEC 60320-C14 to IEC 60320-C13 x2

Approvals: UL, CSA

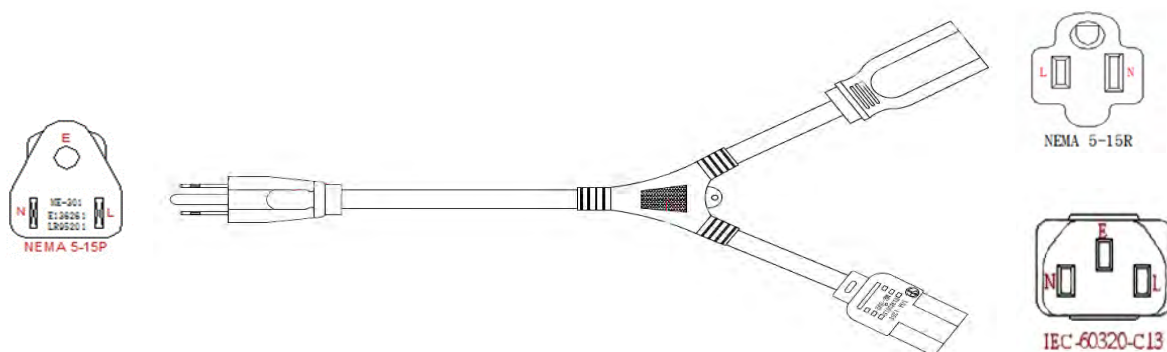


Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PC7A-1LD-00001F	1 foot	16/3 SJT	Black	N. American	13A/125V
PC7A-1LD-00002F	2 feet	16/3 SJT	Black	N. American	13A/125V
PC7A-1LD-00003F	3 feet	16/3 SJT	Black	N. American	13A/125V
PC7A-1LD-00006F	6 feet	16/3 SJT	Black	N. American	13A/125V

Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PC5A-1LD-00006F	5 feet	18/3 SJT	Black	N. American	10A/250V

• NEMA 5-15P to IEC 60320-C13 & NEMA 5-15R

Approvals: UL, CSA

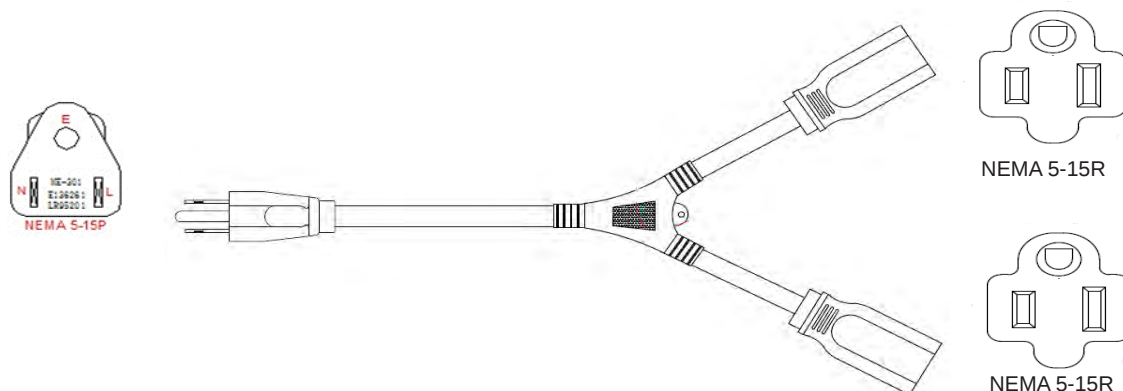


Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PC7A-2CD-00003F	3 feet	16/3 SJT	Black	N. American	13A/125V
PC7A-2CD-00006F	6 feet	16/3 SJT	Black	N. American	13A/125V

Specialty Power Cords

• NEMA 5-15P to NEMA 5-15R x2

Approvals: UL, CSA

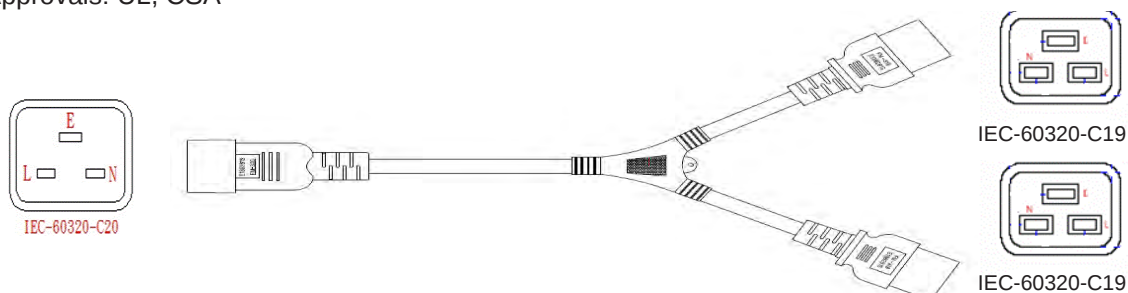


Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PDTA-03D-00001F	1 foot	16/3 SJT	Black	N. American	13A/125V
PDTA-03D-00003F	3 feet	16/3 SJT	Black	N. American	13A/125V
PDTA-03D-00010F	10 feet	16/3 SJT	Black	N. American	13A/125V

Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PC4A-03D-00001F	1 foot	18/3 SJT	Black	N. American	10A/125V
PC4A-03D-00003F	3 feet	18/3 SJT	Black	N. American	10A/125V
PC4A-03D-00010F	10 feet	18/3 SJT	Black	N. American	10A/125V

• IEC 60320-C20 to IEC 60320-C19 x2

Approvals: UL, CSA



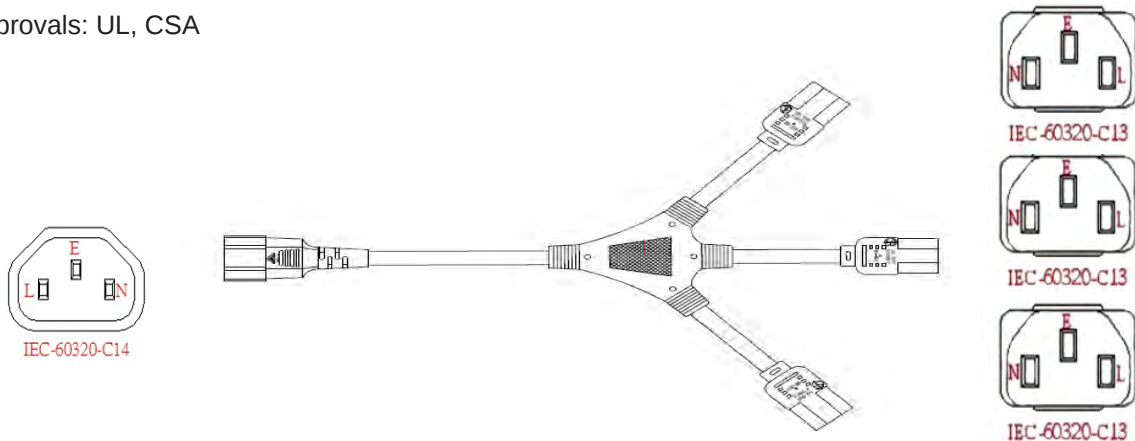
Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PC9A-02D-00003F	3 feet	14/3 SJT	Black	International	15A/250V
PC9A-02D-00006F	6 feet	14/3 SJT	Black	International	15A/250V
PC9A-02D-00012F	12 feet	14/3 SJT	Black	International	15A/250V

Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PCEA-02D-00006F	6 feet	12/3 SJT	Black	International	20A/250V

"W" Cords

• IEC 60320-C14 to IEC 60320-C13 x3

Approvals: UL, CSA

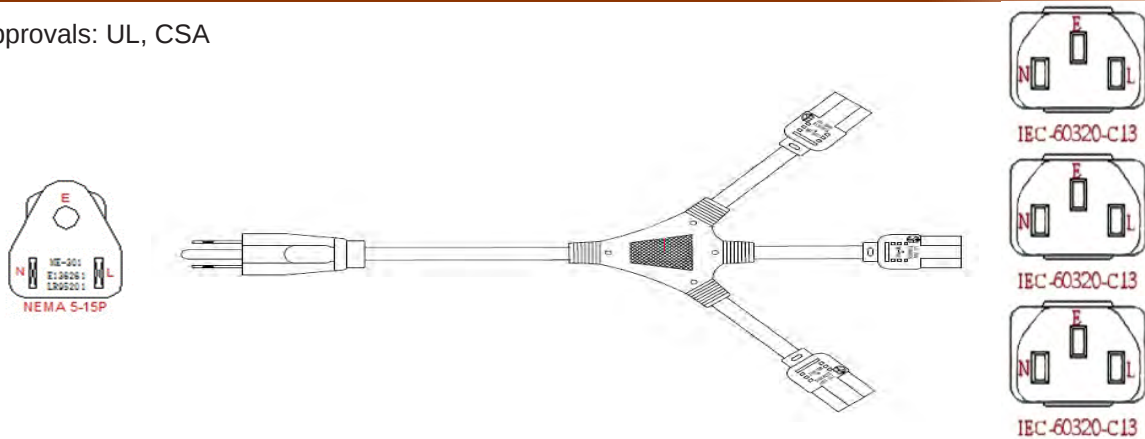


Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PC9A-0TD-00006F	6 feet	14/3 SJT	Black	N. American	15A/250V
PC9A-0TD-00010F	10 feet	14/3 SJT	Black	N. American	15A/250V
PC9A-0TD-00012F	12 feet	14/3 SJT	Black	N. American	15A/250V

Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PCKA-0TD-00003F	3 feet	16/3 SJT	Black	N. American	13A/250V
PCKA-0TD-00006F	6 feet	16/3 SJT	Black	N. American	13A/250V
PCKA-0TD-00010F	10 feet	16/3 SJT	Black	N. American	13A/250V

• NEMA 5-15P to IEC 60320-C13 x3

Approvals: UL, CSA



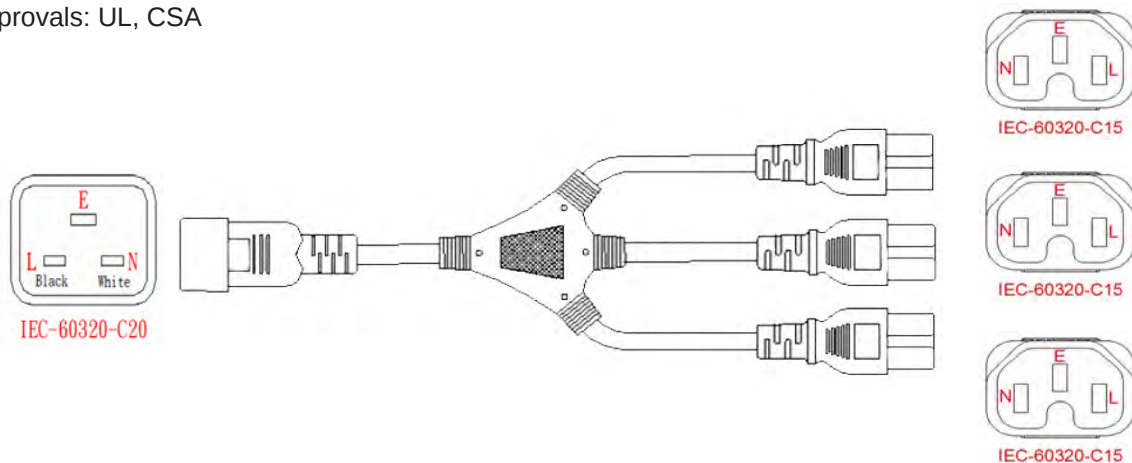
Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PC4A-2GD-00003F	3 feet	18/3 SJT	Black	N. American	10A/125V
PC4A-2GD-00006F	6 feet	18/3 SJT	Black	N. American	10A/125V
PC4A-2GD-00010F	10 feet	18/3 SJT	Black	N. American	10A/125V

Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PC7A-2GD-00003F	3 feet	16/3 SJT	Black	N. American	13A/125V
PC7A-2GD-00006F	6 feet	16/3 SJT	Black	N. American	13A/125V
PC7A-2GD-00010F	10 feet	16/3 SJT	Black	N. American	13A/125V

Specialty Power Cords

• IEC 60320-C20 to IEC 60320-C15 x3

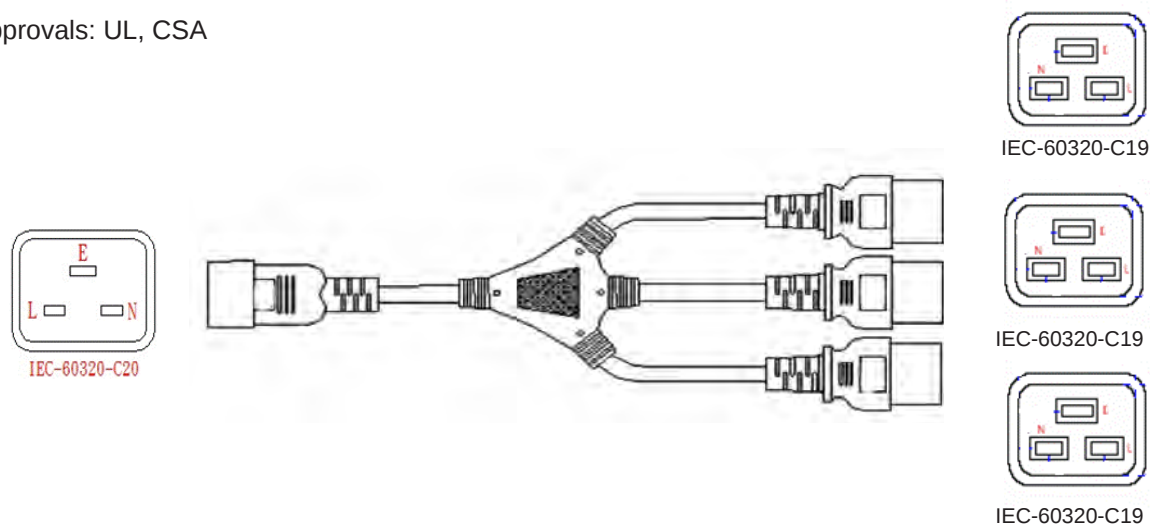
Approvals: UL, CSA



Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PC9A-2HD-00002F	2 feet	14/3 SJT	Black	N. American	15A/250V
PC9A-2HD-00003F	3 feet	14/3 SJT	Black	N. American	15A/250V
PC9A-2HD-00006F	6 feet	14/3 SJT	Black	N. American	15A/250V

• IEC 60320-C20 to IEC 60320-C19x3

Approvals: UL, CSA



Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PCEA-2KD-00001F	1 foot	12/3 SJT	Black	N. American	20A/250V
PCEA-2KD-00002F	2 feet	12/3 SJT	Black	N. American	20A/250V
PCEA-2KD-00003F	3 feet	12/3 SJT	Black	N. American	20A/250V
PCEA-2KD-00006F	6 feet	12/3 SJT	Black	N. American	20A/250V
PCEA-2KD-00010F	10 feet	12/3 SJT	Black	N. American	20A/250V
PCEA-2KD-00015F	15 feet	12/3 SJT	Black	N. American	20A/250V

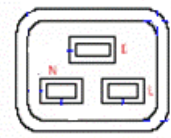
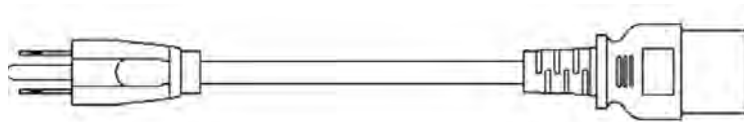
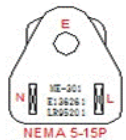
High Voltage/Current Power Cords

As the power consumption increases over 125 volts and/or 10 amps, the plug configuration can change. The different NEMA configurations and IEC configurations provide a safety feature which keys power outlets so that a power cord will not be plugged into the wrong outlet.

125 Volts - 15 Amps

• NEMA 5-15P to IEC 60320-C19

Approvals: UL, CSA



IEC-60320-C19

Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PC8A-27D-00001F	1 foot	14/3 SJT	Black	N. American	15A/125V
PC8A-27D-00003F	3 feet	14/3 SJT	Black	N. American	15A/125V
PC8A-27D-00006F	6 feet	14/3 SJT	Black	N. American	15A/125V
PC8A-27D-00008F	8 feet	14/3 SJT	Black	N. American	15A/125V
PC8A-27D-00010F	10 feet	14/3 SJT	Black	N. American	15A/125V
PC8A-27D-00012F	12 feet	14/3 SJT	Black	N. American	15A/125V
PC8A-27D-00015F	15 feet	14/3 SJT	Black	N. American	15A/125V
PC8A-27D-00025F	25 feet	14/3 SJT	Black	N. American	15A/125V

• NEMA 5-20P to IEC 60320-C13

Approvals: UL, CSA



IEC-60320-C13

Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PC8A-2ID-00003F	3 feet	14/3 SJT	Black	N. American	15A/125V
PC8A-2ID-00006F	6 feet	14/3 SJT	Black	N. American	15A/125V
PC8A-2ID-00012F	12 feet	14/3 SJT	Black	N. American	15A/125V

High Voltage/Current Power Cords

- NEMA L5-15P (Locking) to IEC 60320-C13

Approvals: UL, CSA



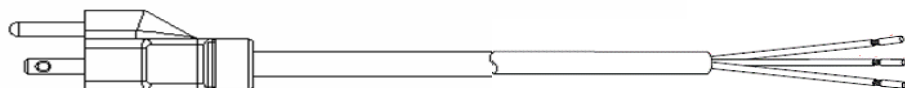
Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PC8A-22D-00006F	6 feet	14/3 SJT	Black	N. American	15A/125V
PC8A-22D-00008F	8 feet	14/3 SJT	Black	N. American	15A/125V
PC8A-22D-00010F	10 feet	14/3 SJT	Black	N. American	15A/125V
PC8A-22D-00015F	15 feet	14/3 SJT	Black	N. American	15A/125V

Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PDCA-22D-00004F	4 feet	14/3 SJT Shielded	Black	N. American	15A/125V
PDCA-22D-00006F	6 feet	14/3 SJT Shielded	Black	N. American	15A/125V

125 Volts - 18 Amps

- NEMA 5-20P to ROJ (Remove Outer Jacket)

Approvals: UL, CSA



ROJ

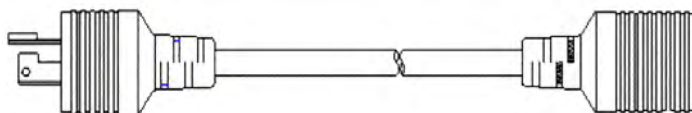
Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PDBA-1DD-00006F	6 feet	14/3 SJT	Black	N. American	18A/125V
PDBA-1DD-00008F	8 feet	14/3 SJT	Black	N. American	18A/125V
PDBA-1DD-00010F	10 feet	14/3 SJT	Black	N. American	18A/125V

High Voltage/Current Power Cords

125 Volts - 20 Amps

- NEMA L5-20P (Locking) to NEMA L5-20R (Locking)

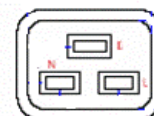
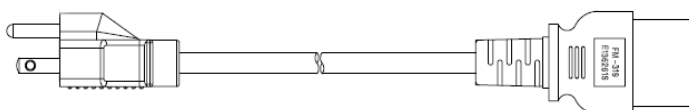
Approvals: UL, CSA



Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PCCA-47D-00006I	6 Inches	12/3 SJT	Black	N. American	20A/125V
PCCA-47D-00008F	8 feet	12/3 SJT	Black	N. American	20A/125V
PCCA-47D-00010F	10 feet	12/3 SJT	Black	N. American	20A/125V
PCCA-47D-00012F	12 feet	12/3 SJT	Black	N. American	20A/125V
PCCA-47D-00015F	15 feet	12/3 SJT	Black	N. American	20A/125V

- NEMA 5-20P to IEC 60320-C19

Approvals: UL, CSA



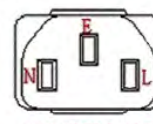
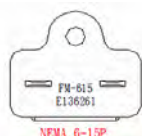
IEC-60320-C19

Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PCCA-34D-00003F	3 feet	12/3 SJT	Black	N. American	20A/125V
PCCA-34D-00006F	6 feet	12/3 SJT	Black	N. American	20A/125V
PCCA-34D-00010F	10 feet	12/3 SJT	Black	N. American	20A/125V
PCCA-34D-00015F	15 feet	12/3 SJT	Black	N. American	20A/125V

250 Volts - 15 Amps

- NEMA 6-15P to IEC 60320-C13

Approvals: UL, CSA



IEC-60320-C13

Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PC5A-1RD-00003F	3 feet	18/3 SJT	Black	N. American	10A/250V
PC5A-1RD-00006F	6 feet	18/3 SJT	Black	N. American	10A/250V
PC5A-1RD-00012F	12 feet	18/3 SJT	Black	N. American	10A/250V

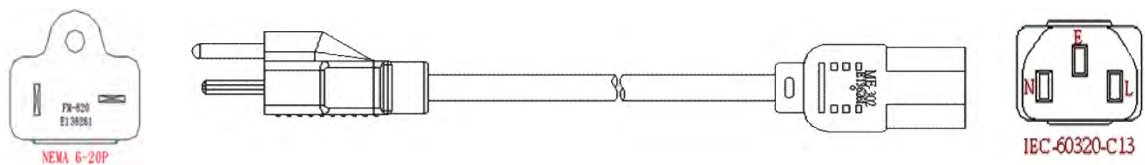
High Voltage/Current Power Cords

• NEMA 6-15P to IEC 60320-C13 (Cont.)

Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PC9A-1RD-00003F	3 feet	14/3 SJT	Black	N. American	15A/250V
PC9A-1RD-00006F	6 feet	14/3 SJT	Black	N. American	15A/250V
PC9A-1RD-00012F	12 feet	14/3 SJT	Black	N. American	15A/250V

• NEMA 6-20P to IEC 60320-C13

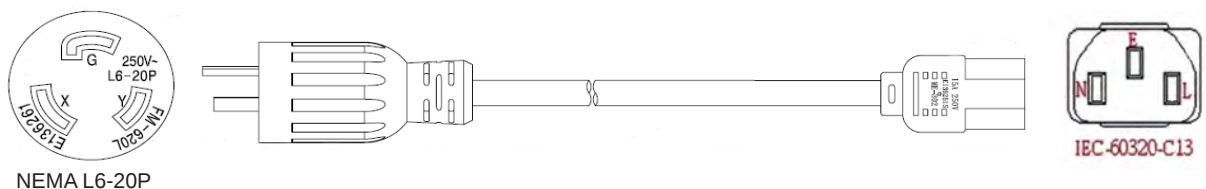
Approvals: UL, CSA



Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PC9A-1TD-00003F	3 feet	14/3 SJT	Black	N. American	15A/250V
PC9A-1TD-00006F	6 feet	14/3 SJT	Black	N. American	15A/250V
PC9A-1TD-00012F	10 feet	14/3 SJT	Black	N. American	15A/250V
PC9A-1TD-00012F	10 feet	14/3 SJT	Black	N. American	15A/250V

• NEMA L6-20P (Locking) to IEC 60320-C13

Approvals: UL, CSA

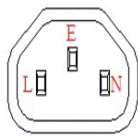


Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PC9A-21D-00006F	6 feet	14/3 SJT	Black	N. American	15A/250V
PC9A-21D-00008F	8 feet	14/3 SJT	Black	N. American	15A/250V
PC9A-21D-00010F	10 feet	14/3 SJT	Black	N. American	15A/250V
PC9A-21D-00012F	12 feet	14/3 SJT	Black	N. American	15A/250V
PC9A-21D-00015F	15 feet	14/3 SJT	Black	N. American	15A/250V

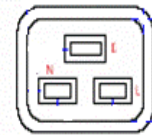
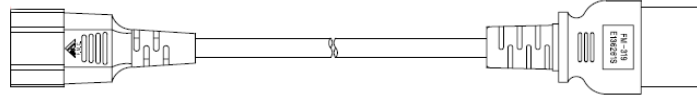
High Voltage/Current Power Cords

• IEC 60320-C14 to IEC 60320-C19

Approvals: UL, CSA



IEC-60320-C14

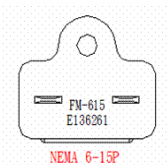


IEC-60320-C19

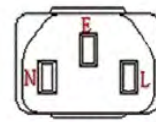
Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PC9A-24D-00003F	3 feet	14/3 SJT	Black	International	15A/250V
PC9A-24D-00006F	6 feet	14/3 SJT	Black	International	15A/250V
PC9A-24D-00012F	10 feet	14/3 SJT	Black	International	15A/250V

• NEMA 6-15P to IEC 60320-C13

Approvals: UL, CSA



NEMA 6-15P



IEC-60320-C13

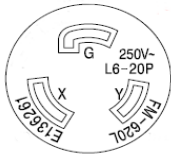
Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PC9A-2PD-00003F	3 feet	14/3 SJT	Black	N. American	15A/250V
PC9A-2PD-00006F	6 feet	14/3 SJT	Black	N. American	15A/250V
PC9A-2PD-00012F	12 feet	14/3 SJT	Black	N. American	15A/250V

High Voltage/Current Power Cords

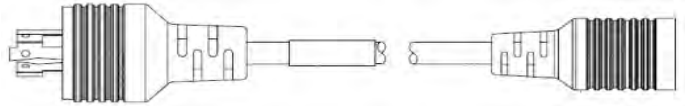
250 Volts - 20 Amps

- NEMA L6-20P (Locking) to L6-20R (Locking)

Approvals: UL, CSA



NEMA L6-20P



NEMA L6-20R

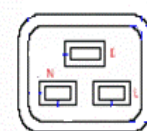
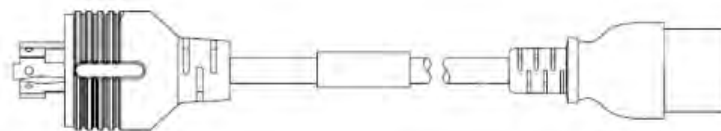
Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PCEA-1ED-00003F	3 feet	12/3 SJT	Black	N. American	20A/250V
PCEA-1ED-00006F	6 feet	12/3 SJT	Black	N. American	20A/250V
PCEA-1ED-00010F	12 feet	12/3 SJT	Black	N. American	20A/250V
PCEA-1ED-00015F	15 feet	12/3 SJT	Black	N. American	20A/250V
PCEA-1ED-00025F	25 feet	12/3 SJT	Black	N. American	20A/250V

- NEMA L6-30P (Locking) to IEC 60320-C19

Approvals: UL, CSA



NEMA L6-30P



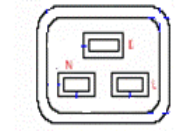
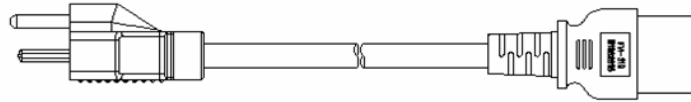
IEC-60320-C19

Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PCEA-36D-00006F	6 feet	12/3 SJT	Black	N. American	20A/250V
PCEA-36D-00008F	8 feet	12/3 SJT	Black	N. American	20A/250V
PCEA-36D-00010F	10 feet	12/3 SJT	Black	N. American	20A/250V
PCEA-36D-00012F	12 feet	12/3 SJT	Black	N. American	20A/250V
PCEA-36D-00015F	15 feet	12/3 SJT	Black	N. American	20A/250V

High Voltage/Current Power Cords

• NEMA 6-20P to IEC 60320-C19

Approvals: UL, CSA



IEC-60320-C19

Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PCEA-1UD-00003F	3 feet	12/3 SJT	Black	N. American	20A/250V
PCEA-1UD-00006F	6 feet	12/3 SJT	Black	N. American	20A/250V
PCEA-1UD-00012F	12 feet	12/3 SJT	Black	N. American	20A/250V

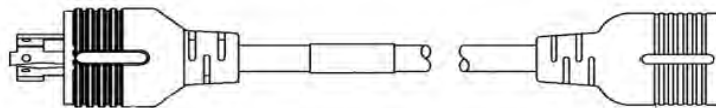
250 Volts - 30 Amps

• NEMA L6-30P (Locking) to NEMA L6-30R (Locking)

Approvals: UL, CSA



NEMA L6-30P



NEMA L6-30R

Part Number	Length	Jacket Type	Jacket Color	Cable Type	Rating
PDNA-1ZD-00003F	3 feet	10/3 SJT	Black	N. American	30A/250V
PDNA-1ZD-00006F	6 feet	10/3 SJT	Black	N. American	30A/250V
PDNA-1ZD-00008F	8 feet	10/3 SJT	Black	N. American	30A/250V
PDNA-1ZD-00010F	10 feet	10/3 SJT	Black	N. American	30A/250V

Understanding BAFO's Part Number

Format: XXXX-XXX-XXXXXY

Example **PC4A 13B 00010F**

Series	Packaging Type	Connectivity	Jacket	Color	Length
PC1 = 5A/125V 18/3	A = No package / Cable	01 = 5-15P to C13(2)	A = Not specified	00 = Black	xxx = 001 to 999
PC2 = 5A/250V	B = Boxed / Cable	02 = C20 to C19(2)	B = SVT	01 = Brown	y =
PC3 = 7A/125V 18/3	C = Retail / Cable	03 = 5-15P to 5-15R	C = SPT-1	02 = Red	E millimeter
PC4 = 10A/125V 18/3	D = Polybag / Cable	04 = C20 to 5-15R	D = SJT	03 = Orange	C centimeter
PC5 = 10A/250V 18/3	E = Polybag / Adapter	05 = C14 (5) to C13 (5)	E = SJTW	04 = Yellow	M meter
PC6 = 12A/125V VCTF1.25mm ²	F = Boxed / Adapter	06 = 5-15P(6) to C13(5)	F = SPT-2	05 = Green	K kilometer
PC7 = 13A/125V 16/3	G = Retail / Adapter	07 = C14 to BS1363	G = SPT-3	06 = Blue	I inches
PC8 = 15A/125V 14/3	H = No package / Adapter	08 = C14 to CEE 7/7	H = H05VV-F3G1.0mm ²	07 = Violet	F feet
PC9 = 15A/250V 14/3	I = Polybag / Electronics	09 = L6-30P to IEC 309F	I = H05VV-F3G1.5mm ²	08 = Gray	
PCA = 16A/230V	J = Boxed / Electronics	10 = CEE 7/7 to C5	J = H05VVH2-F2X.75mm ²	09 = White	
PCB = 16A/250V H05VV-F3G1.5mm ²	K = Retail / Electronics	11 = C20 to IEC 309	K = H05RN-F3G1.0mm ²	10 = Pink	
PCC = 20A/125V 12/3	L = No Package / Electronics	12 = C14 to C13	L = H05VV-F3G.75mm ²	11 = Aqua	
PCD = 20A/208V	M = Polybag / Accessory	13 = 5-15P to C13	M = VCTF1.25mm ²	12 = Clear	
PCE = 20A/250V 12/3	N = Boxed / Accessory	14 = CEE 7/7 to C13	N = VFF2X0.75mm ²		
PCF = 30A/208V	O = Retail / Accessory	15 = IT1-10P to C13	O = VCTF2.0mm ²		
PCG = 34A/208V		16 = BS1363 to C13	P = GTSA3G1.0mm ²		
PCH = 60A/120V		17 = AS 3112 to C13	Q = VCTF.75mm ²		
PCI = 10A/125V 18/2		18 = BS 546 to C13	R = RVV-300/5003 G1.0mm ²		
PCJ = 2.5A/250V H05VV-F3G1.0mm ²		19 = C20 to C13	S = RVV-300/5002 X.75mm ²		
PCK = 13A/250V 16/3		20 = JIS 8303 to C13	T = RVV-300/5003 G1.5mm ²		
PCL = 10A/250V H05VV-F3G1.0mm ²		21 = L6-20P to C13	U = H05VV-F1.0mm ²		
PCM = 10A/250V H05VV-F3G1.5mm ²		22 = L5-15P to C13	V = H05VV-F2G75mm ²		
PCN = 10A/250V H05VV-F3G1.75mm ²		23 = IS1-16P to C13	W = H05VV-F1.0mm ²		
PCO = 2.5A/250V H05VH2-F2X.75mm ²		24 = C14 to C19	X = H05VV-F3G0.75mm ²		
PCP = 2.5A/250V H05VV-F3G1.0mm ²		25 = BS1363 to C19	Y = Unused		
PCQ = 10A/250V H05RN-F3G1.0mm ²		26 = C14 to C19			
PCR = 2.5A/125V VFF2X0.75mm ²		27 = 5-15P to C19			
PCS = 15A/125V VCF2.0mm ²		28 = AS 3112 to C19			
PCT = 7A/125V VCTF1.25mm ²		29 = BS 546 to C19			
PCU = 10A/250V GTSA3G1.0mm ²		30 = CEE 7/7 to C19			

Understanding BAFO's Part Number

Format: XXXX-XXX-XXXXXY

Example **PC4A-13B-00010F**

Series	Packaging Type	Connectivity	Jacket	Color	Length
PCV = 2.5A/250V VCTF.75mm ²		31 = IEC 309 to C19			
PCW = 16A/250V H05VV-F3G1.0mm ²		32 = C20 to C19			
PCX = 10A/250V RVV-300/5003 G1.0mm ²		33 = C19 to C20R			
PCY = 2.5A/250V RVV-300/5003 G0.75mm ²		34 = 5-20P to C19			
PCZ = 16A/250V RVV-300/5003 G1.5mm ²		35 = L6-20P to C19			
PD1 = 13A/125V 16/3 (Hospital Grade)		36 = L6-30P to C19			
PD2 = 10A/125V 18/3 (Hospital Grade)		37 = 5-20P to C19			
PD3 = 10A/125V 18/3 (Gray Socket)		38 = L5-20P to C19			
PD4 = 13A/125V 16/3 (Gray Socket)		39 = 5-15P to C5			
PD5 = 10A/125V 18/3 (Int'l) (HG)		40 = 1-15P to C7			
PD6 = 10A/125V 18/3 (Black) (HG)		41 = CEE 7/7 to C7			
PD7 = 15A/125V 14/3 (Black) (HG)		42 = C14 to 5-15R			
PD8 = 10A/125V 18/3 (Clear) (HG)		43 = 5-15P to 5-15R			
PD9 = 15A/125V 16/3 (Clear) (HG)		44 = CEE 7/7 to 5-15R			
PDA = 10A/125V SPT-2		45 = L6-20P to L21-20			
PDB = 18A/125V 14/3		46 = 5-20P to L21-20			
PDC = 15A/125V 14/3 (Shielded)		47 = L5-20P to L5-20R			
PDD = 2.5A/125V 18/3		48 = Unassigned			
PDE = Unassigned		49 = L6-20P to Russell Stoll			
PDF = 10A/125V 18/2		50 = L5-30P to C19			
PDG = 13A/125V 16/2		51 = 5-15P to C15			
PDH = 7A/125V 18/2		52 = CEE 7/7 to C13-RA			
PDI = 2.5A/250V 18/2		53 = Unassigned			
PDJ = 10A/250V 18/2		54 = CEE 7/7 to C14			
PDK = 10A/250V H05VV-F3G.75mm ²		55 = CEE 7/7P to CEE 7/7R			
PDL = 15A/250V H05VV-F3G1.5mm ²		56 = CEE 7/7 to C17			
PDM = 20A/125V		57 = Unassigned			
PDN = 30A/125V 10/3		58 = BS1363 UK Plug to C15			
PDO = 2.5A/250V H03VVH2-F2G.75mm ²		59 = BS1363 to C7			
PDP = 16A/250V H05VV-F1.0mm ²		60 = Unassigned			
PDQ = 10A/250V H05VV-F1.0mm ²		61 = C13-RA to ROJ			
PDR = 3A/250V H05VV-F1.0mm ²		62 = C14 to C15-RA			
PDS = 2.5A/250V H05VV-F3G0.75mm ²		63 = C14 to C15			
PDT = 10A/125V 16/3		64 = C15 to ROJ			
PDU = 16A/250V H05VV-F3G0.75mm ²		65 = C8 to C7			
PDV = 6A/250V H05VV-F3G0.75mm ²		66 = C14 to C5			
PDW = 15A/250V 12/3		67 = C13 to Standard ROJ			
PDX = 30A/250A 10/3		68 = C18 to C7			
PE1 = 10A/125V 18/3 Shielded		69 = C18 to 1-15R			

Understanding BAFO's Part Number

Format: XXXX-XXX-XXXXXY

Example **PC4A 13B 00010F**

Series	Packaging Type	Connectivity	Jacket	Color	Length
		70 = 1-15P to C7			
		71 = 1-15P tp 1-15R			
		72 = 1-15P to C17			
		73 = Unassigned			
		74 = Unassigned			
		75 = BS1363 U.K. Plug to C15-LA			
		76 = BS1363 U.K. Plug to C15-R/L			
		77 = BS1363 U.K. Plug to ROJ			
		78 = JIS 8303 Japanese Plug to C5			
		79 = JIS 8303 Japanese Plug to C7			
		80 = JIS 8303 Japanese Plug to C15			
		81 = JIS 8303 Japanese Plug to C19			
		82 = SEV 1011 Swiss Plug to C13			
		83 = SEV 1011 Swiss Plug to C5			
		84 = SEV 1011 Swiss Plug to C19			
		85 = SEV 1011 Swiss Plug to ROJ			
		86 = SEV 1011 Swiss Plug to C13-RA			
		87 = SEV 1011 Swiss Plug to C13-UA			
		88 = BS546 Indian Plug to C13			
		89 = BS546 Indian Plug to C7			
		90 = Unassigned			
		91 = BS546 Indian Plug to C5			
		92 = C20 to C13			
		93 = KSC8305 Korean Plug to C13			
		94 = KSC8305 Korean Plug to C5			
		95 = KSC8305 Korean Plug to C7			
		96 = SRAF 1962 Danish Plug to C13			
		97 = SRAF 1962 Danish Plug to C5			
		98 = SRAF 1962 Danish Plug to C19			
		99 = CEI 23-16 Italian Plug to C13			
		0A = CEI 23-16 Italian Plug to C5			
		0B = CEI 23-16 Italian Plug to C19			
		0C = SI32 Israeli Plug to C13			
		0D = SI32 Israeli Plug to C5			
		0E = SI32 Israeli Plug to C19			
		0F = IRAM 2073 Argentina Plug to C13			
		0G = IRAM 2073 Argentina Plug to C5			
		0H = IRAM 2073 Argentina Plug to C19			
		0I = Brazil Plug to C13			
		0J = Brazil Plug to C5			
		0K = Brazil Plug to C7			
		0L = China Plug to C13			
		0M = China Plug to C5			

Understanding BAFO's Part Number

Format: XXXX-XXX-XXXXXY

Example **PC4A 13B 00010F**

Series	Packaging Type	Connectivity	Jacket	Color	Length
		0N = China Plug to C19			
		0O = Green Dot (HG) to C13-C			
		0P = Green Dot (HG) to C13-C x2			
		0Q = 1-15P to C7 x2			
		0R = 5-15P to C13 x2			
		0S = 5-15P to C15 x2			
		0T = C14 to13 x3			
		0U = L5-15P (Locking) to C13			
		0V = 5-20P to Standard ROJ			
		0W = 5-20P to L5-20R			
		0X = L5-20P (Locking) ROJ			
		0Y = 5-15P to ROJ			
		0Z = 1-15P to ROJ			
		1A = Unassigned			
		1B = 1-15P to 1-15R			
		1C = C14 to ROJ			
		1D = 5-20P to ROJ			
		1E = L6-20P to L6-20R			
		1F = C14 to C13-RA			
		1G = C14 to C13-LA			
		1H = C14-RA to C13			
		1I = C14-LA to C13			
		1J = C14 to C7			
		1K = 1-15P to C7 (Polarized)			
		1L = C14 to C13 x2			
		1M = Unassigned			
		1N = 5-15P-DA to C13			
		1O = 5-15P to C13 Shielded			
		1P = C14 to C13 Shielded			
		1Q = 5-15P to L5-20R (Locking)			
		1R = 6-15P to C13			
		1S = L6-15P to C13			
		1T = 6-20P to C13			
		1U = 6-20P to C19			
		1V = L5-30P (Locking) to C19			
		1W = L5-30P to L5-30R			
		1X = L6-30P to C19			
		1Y = Unassigned			
		1Z = L6-30P to L6-30R			
		2A = 5-15P to C13-UA			
		2B = 5-15P to C13-DA			
		2C = 5-15P to C13 to 5-15R			
		2D = 5-15P to C13-RA			

Understanding BAFO's Part Number



Glossary of Terms

Adapter	A cord or block style device with different ends that allows different devices to connect.
AC	Alternating Current. Electric current that rises from zero to a maximum in one direction, falls to zero and then rises to a maximum in the opposite direction, and then repeats another cycle.
Amperage	Amps/Amperes/Ampacity/Rated Amperage - measurement of the flow rate of electricity. If you think in terms of water through a hose, amperage would be a measure of water volume flowing through the hose.
ANSI	American National Standards Institute (ANSI) is a standards setting agency for the United States.
AS / NZS 3112 1993	The standard to which plugs and receptacles of the Australian configurations (AU1-10P, AU2-15P and AU1-10R, AU2-15R respectively) must be manufactured.
AWG	American Jacket Gauge. The standard system for designating the physical size of current carrying Jacket.
BSI	British Standard Institution (BSI) is the standards setting and certification agency for the United Kingdom.
BS 546A	The standard to which plugs and receptacles of the United Kingdom configurations (UK2-15P and UK2-15R, respectively) must be manufactured. Wiring devices of these configurations are generally utilized in countries which were part of the United Kingdom when electricity was introduced into the country, i.e. South Africa and India.
BS 1363A	The standard to which plugs and receptacles of the United Kingdom configurations (UK1-13P and UK1-13R, respectively) must be manufactured. All plugs, reJacketable and those molded on to power cords, must be equipped with an internal fuse. Fuses are available in 3, 5, 10 and 13 ampere ratings. The ratings of the plug is, therefore, contingent upon the rating of the fuse which is installed into it.
Cable	A group of insulated conductors twisted together and contained within an overall insulating jacket.
Cable Harness	A string of cables and/or Jackets which transmit informational signals or operating currents (energy). The cables are bound together by clamps, cble ties, cable lacing, sleeves, electrical tape, conduit, a weave of extruded string, or a combination thereof.
CCC	China Compulsory Certification
CE	Conformite Europeene. A European standard of safety. The CE marking on end products indicates compliance with all applicable directives.
CEBEC	Comite Electrotechnique Belge (CEBEC) is the certification agency for Belgium.
CEI	Comitato Elettrotecnico Italiano (CEI) is the standards setting agency for Italy.

CEE 7	The standard to which grounded plugs and receptacles of the Germany configuration must be manufactured. This configuration is commonly referred to as the SCHUKO configuration and is utilized throughout most of the continental Europe.
CEE 7/7	The standard to which grounded plugs and receptacles of the Germany configuration (EU1-16P and EU1-16R, respectively) must be manufactured. Plugs that manufactured to this standard have a slot in the face which allows the plug to mate with French and Belgian receptacles (FR1-16R). This configuration is commonly referred to as the "SCHUKO" configuration and is utilized throughout most of the continental Europe.
CEE 7/16	The standard to which non-grounded plugs and receptacles of the Germany configuration must be manufactured. The plug is commonly utilized throughout the continental Europe and is therefore often referred to as the "Europlug"
CENELEC	European Committee for Electrotechnical Standardization (CENELEC) is the standards setting agency which is responsible for developing electrical standards that are universally acceptable to all CENELEC member nations. Austria, Belgium, Denmark, France, Federal Republic of Germany, Finland, Greece, Ireland, Italy, Netherlands, Norway, Portugal, Spain, Sweden, Switzerland and the United Kingdom are members of CENELEC.
Conductor	The internal material of a cord that conducts electricity. Copper is the most common material used for electrical wiring. Silver is the best conductor, but is expensive. Because it does not corrode, gold is used for high-quality surface-to-surface contacts.
Connector	A female cord mounted wiring device with the conducting elements recessed behind the mating surface. This type of device is normally Jacketed to be live when nothing is plugged in to it. Therefore, connectors are Jacketed to the source of power.
CSA	Canadian Standards Association (CSA) is the standards setting and certification agency for Canada.
Current	The rate of flow of electrical energy through a conductor or Jacket, comparable to the amount of water flowing in a pipe. Electric current is measured in amperes or "amps".
DC	Direct Current. Current which moves in a single direction in a steady flow. Normal household electricity is alternating current (AC) which repeatedly reverses its direction. However, many electronics devices require DC, and therefore must convert the current into DC before using it.
DEMKO	Dansk Elektroteknisk Komite (DEMKO) is the certification agency for Denmark.
Dielectric	Any insulating medium, which intervenes between two conductors and permits electrostatic attraction and repulsion to take place across it.
Dielectric Test	Test which consists of the application of a voltage higher than that of a rated voltage for a specified time for the purpose of determining the adequacy against breakdown of insulating materials and spacing under normal conditions.

Glossary of Terms

DIN	Deutsches Institut for Normung (DIN) is the standards agency for Germany.
Europlug	Plug manufactured to the German standard CEE 7/16. The plug is commonly utilized throughout the continental Europe.
Filler	A non-conducting material used in multiconductor cables to occupy the voids formed by the cabled conductors.
FIMKO	FIMKO Limited (FIMKO) is the certification agency for Finland.
Fuse	A safety device consisting of a strip of Jacket that melts and breaks an electric circuit if the current exceeds a safe level.
GFCI	Ground-Fault Circuit Interrupter. An electrical wiring device that disconnects a circuit whenever it detects that the electric current is not balanced between the energized conductor and the return neutral conductor. Such an imbalance is sometimes caused by the current leakage through the body of a person who is grounded and accidentally touching the energized part of the circuit.
GB 1002-1996 & GB 2099, 1-1996	The standard to which plugs and receptacles of the Chinese configurations (CH1-10P, CH2-16P and CHI-10R, CH2-16R respectively) must be manufactured.
Ground	A connection between an electrical device and the Earth or at the voltage defined as zero (in the U.S., called ground; in the UK, called earth).
Harmonized Code	An international coding system for specifying the attributes of cord volatges, jackets, diameters, etc.
Harmonized Cordage	Cordage that is manufactured in accordance with CENELEC's Harmonization Documents HD-21 or HD-22. In order to identify a harmonized Jacket or cable, one of the following identification methods are required; (1) Printed letters (HAR) on either the overall jacket or insulation or (2)Printed tape or Identification threads.
Hertz	Measurement of frequency, equaling one cycle per second, U.S. devices typically 60 Hertz and international devices are 60 hertz.
ICC	International Color Code. Standard for Jacket jacket colors; Hot=Brown, Neutral=Blue, Ground = Green/Yellow.
IEC	International Electrotechnical Commission is an international committee that develops and publishes its recommendations for standardising international wiring devices and products.
IEC 60309 (Formerly IEC 309-CEE17)	International Electrotechnical Commission standard that applies to a series of heavy duty plugs and receptacles of a pin and sleeve design and that have a specific ampere/voltage rating for each individual configuration.
IEC 60320 (Formerly IEC 320)	International Electrotechnical Commission standard that applies to a series of plugs, connectors, inlets and outlets designed for use on portable equipment such as computers, printers, medical equipment and other electrical or electronic equipment.

Inlet	A male flange mounted wiring device with the conducting pins protruding and exposed. This type of device should never be Jacketed to make the exposed pins live while the mating device is unplugged.
IP	Ingress Protection (IP) - grades of protection against external solids contacting the conductors of a wiring device and against the penetration of liquids into the wiring device as per the standard established by International Electrotechnical Commission (IEC).
IRAM	Instituto Argentino de Racionalization de Materiales (IRAM) is the standards setting agency for Argentina.
Insulation	A material having a high resistance to the flow of electrical current. Used to isolate conductors.
INTI	Instituto Nacional de Tecnologia Industrial (INTI) is the testing agency for Argentina.
Jacket	The outer covering of a cable which provides protection against the environment.
JIS 8303	The standard to which grounded plugs and receptacles of the Japanese configuration (JAI-15P and JAI-15R respectively) must be manufactured.
KEMA	NV t.ot Keuring van Elektrotechnische Materialen (KEMA) is the certification agency of France
NACC	North American Color Code; Hot = Black, Neutral = White, Ground = Green.
NEMA	National Electrical Manufacturers Association (NEMA) is a standards setting agency for the United States.
NEMA 5-15	The standard to which 15 ampere 125 volt grounded straight blade plugs and their corresponding receptacles of the North American configuration (NEMA 5-15P and NEMA 5-15R respectively) must be manufactured.
NEMA 5-20	The standard to which 20 ampere 125 volt grounded straight blade plugs and their corresponding receptacles of the North American configuration (NEMA 5-20P and NEMA 5-20R respectively) must be manufactured.
NEMA 6-15	The standard to which 15 ampere 250 volt grounded straight blade plugs and their corresponding receptacles of the North American configuration (NEMA 6-15P and NEMA 6-15R respectively) must be manufactured.
NEMA 6-20	The standard to which 20 ampere 250 volt grounded straight blade plugs and their corresponding receptacles of the North American configuration (NEMA 6-20P and NEMA 6-20R respectively) must be manufactured.
NEMA L5-15	The standard to which 15 ampere 125 volt grounded locking plugs and their corresponding receptacles of the North American configuration (NEMA L5-15P and NEMA L5-15R respectively) must be manufactured. These wiring devices have a locking feature that is designed to prevent accidental disconnects.

Glossary of Terms

NEMA L5-30	The standard to which 30 ampere 125 volt grounded locking plugs and their corresponding receptacles of the North American configuration (NEMA L5-30P and NEMA L5-30R respectively) must be manufactured. These wiring devices have a locking feature that is designed to prevent accidental disconnects.
NEMA L6-15	The standard to which 15 ampere 250 volt grounded locking plugs and their corresponding receptacles of the North American configuration (NEMA L6-15P and NEMA L6-15R respectively) must be manufactured. These wiring devices have a locking feature that is designed to prevent accidental disconnects.
NEMA L6-20	The standard to which 20 ampere 250 volt grounded locking plugs and their corresponding receptacles of the North American configuration (NEMA L6-20P and NEMA L6-20R respectively) must be manufactured. These wiring devices have a locking feature that is designed to prevent accidental disconnects.
NEMA L6-30	The standard to which 30 ampere 250 volt grounded locking plugs and their corresponding receptacles of the North American configuration (NEMA L6-30P and NEMA L6-30R respectively) must be manufactured. These wiring devices have a locking feature that is designed to prevent accidental disconnects.
Nominal Voltage	It is the rated voltage of an electric equipment. It is the voltage at which the device is designed to operate. Nominal means “named”.
OD	Outer Diameter, the outer diameter of a cord.
OEM	Original Equipment Manufacturer.
Pigtail	A very short patch cable or wiring adapter. Primarily used in the automotive industries where a longer cable assembly is not needed.
Pin and Sleeve	Common term in reference to an IEC60309 device.
Plug	A male cord mounted wiring device with the conducting pins protruding and exposed. This type of device should never be Jacketed to make exposed pins live while unplugged. Therefore, plugs are always dead until they are plugged into a power source such as wall outlet or generator outlet.
PVC	Polyvinyl Chloride, a thermoplastic material used to insulate conductors and for cable jackets.
Polarized	A plug and connector formed in a way that only allows proper connection.
Receptacle	A female flange mounted wiring device with the conducting elements recessed behind the mating surface, Often referred to as an outlet. This type of device is normally Jacketed to be live when nothing is plugged in to it. Therefore, receptacles are Jacketed to the source of power,

RoHS	Restriction of Hazardous Substances, a European directive dictating materials that may not be used in the manufacture of certain products. Materials restricted include: Lead, Mercury, Cadmium, Hexavalent Chromium, Polybrominated Byphenyls, and Polybrominated Diphenyl Ether.
ROJ	The designation to Remove Outer Jacket.
Slitting	The designation to separate insulated parallel Jackets.
Straight Blade	Refers to a NEMA device with straight prongs.
Stripping	The designation of the removal of the insulation or jacket from a conductor/Jacket.
Schuko	Plugs and receptacles of the Germany configuration (EU1-16P and EU1-16R, respectively) manufactured to the CEE 7/7 standard. Plugs that are manufactured to this standard have a slot in the face which allows the plug to mate with French and Belgian receptacles (FR1-16R). This configuration is commonly utilized throughout most of the continental Europe.
SJT	UL cord type designation. Service Junior Thermoplastic jacket used for hard service applications.
SJTO	UL cord type designation. Service Junior Thermoplastic Oil resistant jacket used for hard service applications.
SPT	UL cord type designation. Service Parallel Thermoplastic.
SVT	UL cord type designation. Service Vacuum Thermoplastic jacket not for use in hard service applications.
Temperature Rating	The maximum temperature at which insulation will maintain its integrity.
Terminal	A terminal is the point at which a conductor from an electrical component, device or network comes to an end and provides a point of connection to external circuits
Twist-Locking	Refers to a NEMA device with circular prong that locks the connection in place. Once pushed into the receptacle, the plug is twisted and its now-rotated blades latched into the receptacle. To unlatch the plug, the rotation is reversed.
UL	Underwriters Laboratories (UL) is a testing agency for the United States.
VDE	VDE Prüf und Zertifizierungsinstitut (VDE) is the certification agency for Germany.
Voltage	The force or "push" driving electrical energy through a conductor or Jacket that can be compared to the pressure of water in a pipe.
Watt	A unit of power, defined as one joule per second. Wattage is calculated as Voltage x Amperage.

Configuration Chart

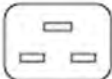
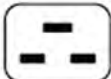
The configuration charts below indicate both the plug and receptacle (outlet) configuration used in specific countries. The plug configuration recommended represents the preponderance of usage in that country and other plug configurations may be required for older installations.

Note: The information and recommendations presented here were compiled from a large number of sources. There is consequently some possibility of error or omissions for which BAFO Technologies/Quality Computer Accessories cannot assume responsibility. The information presented here should not be taken as final in the case of industrial or highly specialized commercial installations.

NEMA Plugs and Receptacles

CONFIGURATION RECEPTACLE	PLUG	RATING	CONFIGURATION RECEPTACLE	PLUG	RATING
		15 Ampere 125 Volt USA & Canada Receptacle and plug. Polarized. (UL 498)			15 Ampere 250 Volt USA & Canada Locking receptacle and plug. Polarized. (UL 498)
		15 Ampere 250 Volt USA & Canada Receptacle and plug. Polarized. (UL 498)			20 Ampere 125 Volt USA & Canada Locking receptacle and plug. Polarized. (UL 498)
		20 Ampere 125 Volt USA Receptacle and plug. Canada - Plug only. Polarized. (UL 498)			20 Ampere 250 Volt USA & Canada Locking receptacle and plug. Polarized. (UL 498)
		20 Ampere 250 Volt USA Receptacle and plug. Canada - Plug only. Polarized. (UL 498)			30 Ampere 125 Volt USA & Canada Locking receptacle and plug. Polarized. (UL 498)
		15 Ampere 125 Volt USA & Canada Locking receptacle and plug. Polarized. (UL 498)			30 Ampere 250 Volt USA & Canada Locking receptacle and plug. Polarized. (UL 498)

IEC 60320 Receptacles and Plugs

CONFIGURATION			CONFIGURATION		
RECEPTACLE	PLUG / INLET	RATING	RECEPTACLE	PLUG / INLET	RATING
		15 Ampere 250 Volt UL / CSA 10 Ampere 250 Volt International			2.5 Ampere 250 Volt UL / CSA 2.5 Ampere 250 Volt International
IEC 60320, C-13	IEC 60320, C-14		IEC 60320, C-5	IEC 60320, C-6	
		20 Ampere 250 Volt UL / CSA 16 Ampere 250 Volt International			2.5 Ampere 250 Volt UL / CSA 2.5 Ampere 250 Volt International
IEC 60320, C-19	IEC 60320, C-20		IEC 60320, C-7	IEC 60320, C-8	
		15 Ampere 250 Volt UL / CSA 10 Ampere 250 Volt International			
IEC 60320, C-15	IEC 60320, C-16		IEC 60320, C-17	IEC 60320, C-18	

IEC 60309 (309) Receptacles and Plugs

CONFIGURATION			CONFIGURATION		
RECEPTACLE	PLUG	RATING	RECEPTACLE	PLUG	RATING
		20 Ampere 125 Volt UL / CSA			30 Ampere 125 Volt UL / CSA
IEC 60309 4H-R	IEC 60309 4H-P		IEC 60309 4H-R	IEC 60309 4H-P	
		20 Ampere 250 Volt UL / CSA 16 Ampere 230 Volt European "CE" Mark, VDE			30 Ampere 250 Volt UL / CSA 32 Ampere 230 Volt European "CE" Mark, VDE
IEC 60309 6H-R	IEC 60309 6H-P		IEC 60309 6H-R	IEC 60309 6H-P	

International Receptacles and Plugs

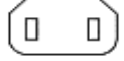
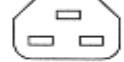
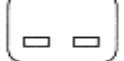
CONFIGURATION			CONFIGURATION		
RECEPTACLE	PLUG	RATING	RECEPTACLE	PLUG	RATING
		10 Ampere 250 Volt Swiss Receptacle and plug. Polarized. 4.0 mm Pins. (SEV 1011. 1959)			13 Ampere 250 Volt United Kingdom Receptacle and fused plug. Polarized. (BS 1363A)
SW1-10R	SW1-10P		UK1-13R	UK1-13P	
		16 Ampere 250 Volt Swiss Receptacle and plug. Polarized.			15 Ampere 250 Volt United Kingdom Receptacle and plug. Polarized. (BS 546A) NOTE: Interchangeable with South Africa receptacle and plug. Rated 16 Ampere 250 Volt.
SW2-16R	SW2-16P		UK2-15R	UK2-15P	

Configuration Chart

International Receptacles and Plugs

CONFIGURATION			CONFIGURATION		
RECEPTACLE	PLUG	RATING	RECEPTACLE	PLUG	RATING
		10 Ampere 250 Volt Argentinian Receptacle and plug. Polarized. (IRAM 2073)			16 Ampere 250 Volt European "SCHUKO" Receptacle and plug. Non-Polarized. 4.8 mm Pins. Receptacle CEE 7. Plug CEE 7-7.
		10 Ampere 250 Volt Australian Receptacle and plug. Polarized. (AS / NZS 3112 2000)			16 Ampere 250 Volt French Receptacle grounding pin polarizes CEE 7-7 plug. 4.8 mm Pins.
		15 Ampere 250 Volt Australian Receptacle and plug. Polarized. (AS / NZS 3112 2000)			16 Ampere 250 Volt Israeli Receptacle and plug. Polarized. (SI 32)
		10/15 Ampere 250 Volt Brazilian Receptacle polarized.			10 Ampere 250 Volt Italian Receptacle and plug. Non-Polarized. 4.0 mm Pins. (CEI 23-16 / VII 1971)
		10 Ampere 250 Volt Chinese Receptacle and plug. Polarized. (GB 2009.1-1996, GB 1002-1996, GB 11918-89)			16 Ampere 250 Volt Italian Receptacle and plug. Non-Polarized. 5.0 mm Pins. (CEI 23-16 / VII 1971)
		16 Ampere 250 Volt Chinese Receptacle and plug. Polarized. (GB 2009.1-1996, GB 1002-1996, GB 11918-89)			15 Ampere 125 Volt Japanese Receptacle and plug. Polarized. (JIS 8303)
		13 Ampere 250 Volt Danish (Formerly 10 Amp) Receptacle and plug. Polarized. (AFSNIT 107-2-D1)			15 Ampere 125 Volt Japanese Locking receptacle and plug. Polarized. (JIS 8303)

International Standardized Appliance Connectors IEC-60320

Appliance Connector	Rated Currents (Amps)	Equipment Class	Rated Temperature	Connector Outlet/Inlet
	0.2	II	65 ⁰ C	C1/C2
	2.5	0	65 ⁰ C	C3/C4
	2.5	I	65 ⁰ C	C5/C6
	2.5	II	65 ⁰ C	C7/C8
	6	II	65 ⁰ C	C9/C10
	10	0	65 ⁰ C	C11/C12
	10/15	I	65 ⁰ C	C13/C14
	10/15	I	120 ⁰ C	C15/C16
	10/15	I	155 ⁰ C	C15A/C16A
	10/15	II	65 ⁰ C	C17/C18
	16/20	I	65 ⁰ C	C19/C20
	16/20	I	155 ⁰ C	C21/C22
	16/20	II	65 ⁰ C	C23/C24

Configuration Chart

NEMA Plug & Receptacle Configurations

15 AMP	2 pole 2 wire		2 pole 3 wire grounding			3 pole 3 wire		3 pole 4 wire grounding		4 wire
	125V	250V	125V	250V	277V	125/250V	30 250V	125/250V	30 250V	30 120V/208V
Receptacle										
Plug										
20 AMP	2 pole 2 wire		2 pole 3 wire grounding			3 pole 3 wire		3 pole 4 wire grounding		4 wire
	125V	250V	125V	250V	277V	125/250V	30 250V	125/250V	30 250V	30 120V/208V
Receptacle										
Plug										
30 AMP	2 pole 2 wire		2 pole 3 wire grounding			3 pole 3 wire		3 pole 4 wire grounding		4 wire
	125V	250V	125V	250V	277V	125/250V	30 250V	125/250V	30 250V	30 120V/208V
Receptacle										
Plug										
50 AMP	2 pole 3 wire grounding			3 pole 3 wire		3 pole 4 wire grounding		4 wire		
	125V	250V	277V	125/250V	30 250V	125/250V	30 250V	30 120V/208V		
Receptacle										
Plug										
60 AMP	3 pole 4 wire grounding		4 wire							
	125/250V	30 250V	30 120V/208V							
Receptacle										
Plug										

International Cord Type Codes

Example Cord Type

Part 1 **Part 2** **Part 3**
H05VVH2-F 3G1.0mm²

Part 1. Type

• Specification Code:

H	Harmonized spec
A	Recognized national spec
S	Special LEONI type

• Nominal Voltage: (Voltage Rating)

03	300V / 300V
05	300V / 500V
07	450V / 750V

Part 2. Cable Design (Cont.)

• Special Design Features:

H	Flat, separable cable (Zip cord)
H2	Flat, inseparable cable
H8	Spiral cable

• Type of Conductor

U	Solid
R	Stranded
K	Fine Jacket-stationary install
F	Finely stranded for flexible cables
H	Extra finely stranded for flexible cables
Y	Tinsel conductor

Part 2. Cable Design

Specification Code: (Conductor Insulation)

V	PVC Standard up to 70 °C
V2	PVC heat-resistant up to 90 °C
V4	PVC cross-linked
R	Natural and / or synthetic rubber up to 60 °C
B	Rubber up to 90 °C
Z	Halogen-free cross linked compound (polyolefin basis)
Z1	Halogen-free thermoplastic compound (polyolefin basis)

• Sheath Material: (Cable Jacket)

V	PVC up to 60 °C
V2	PVC heat-resistant up to 90 °C
V4	PVC cross-linked
Q	Polyurethane
R	Natural and / or synthetic rubber up to 60 °C
B	Rubber up to 90 °C
N	Chloroprene rubber up to 60 °C
T	Textile braid
Z1	Halogen-free thermoplastic compound (polyolefin basis)

Part 3. Conductors

• Number of Cores

#	Number
---	--------

• Ground Conductor

X	Without ground conductor
G	With green-yellow ground conductor

• Nominal Cross-section of the conductors in mm²: (Gauge)

#	Measurement
---	-------------

MM² to AWG Conversions

AWG	MM ²
30	0.05
28	0.08
26	0.14
24	0.25
22	0.34
21	0.38
22	0.50 UL
20	0.50
19	0.75 UL
18	0.75
18 UL	1.0 UL
17	1.0
16	1.5
14	2.5
12	4
10	6
8	10
6	16
4	25
2	35
1-1/0	50
2/0	70
3/0	95
4/0	120
300 MCM	150
350 MCM	185
500 MCM	240
600 MCM	300
750 MCM	400
1000 MCM	500

3 Jacket Cord Size Ratings			
North American		Harmonized International	
Max Current Rating	AWG	Harmonized (mm ²)	Max. Current Rating
8 Amp	19	0.75	6 Amp
10 Amp	18	1.0	10 Amp
13 Amp	16	1.25	13 Amp
15 Amp	14	1.5	16 Amp
20 Amp	12	2.5	20 Amp
30 Amp	10	4.0	30 Amp

Conductor Sizes

Max Current Rating	Type (Duty)	HAR (mm2)	USA AWG /(mm2)
3A	Light Duty	0.5	20 / (0.62)
6A	Ordinary Duty	0.75	-
10A	Ordinary Duty	1.0	18 / (0.96)
13A	Heavy Duty	1.25	16 / (1.23)
16A	Heavy Duty	1.5	14 / (1.95)
20A	Heavy Duty	2.0	12 / (3.31)
30A	Heavy Duty	3.0	10 / (5.26)

Conductor Color Coding

Conductor	HAR	USA
Live (Hot)	Brown	Black
Neutral	Blue	White
Earth (Ground)	Green / Yellow	Green

Cable Comparison

Material	HAR	USA
Flat PVC	H03VVH2-F H05VVH2-F	SPT-1 SPT-2
Round PVC	H03VV-F H05VV-F	SVT SJT
Figure 8 PVC	-	SPT-1
Round Rubber	- H05RR-F H07RR-F - H05RN-F H07RN-F	SV SJ - SVO SJO -

Why BAFO Technologies ?

- Experience



- Integrity



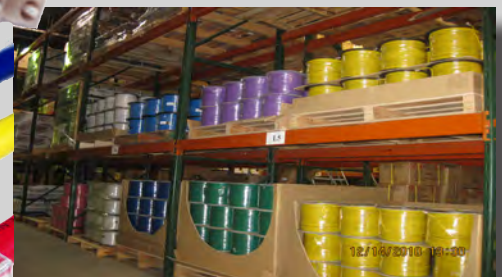
Connect To The Future

- Quality / Service

Fiber Optic



Network Cables

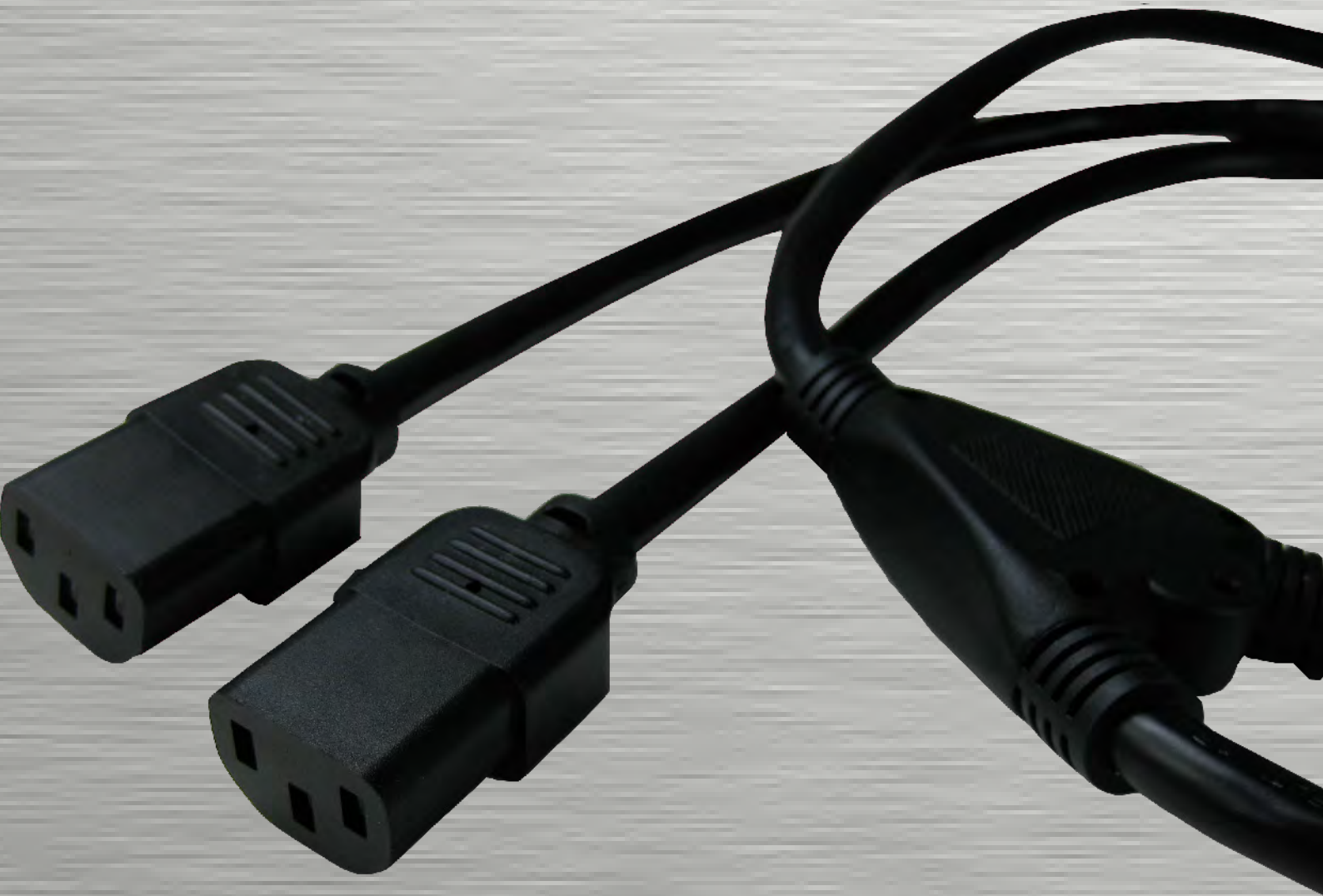


Innovation



...and many more!





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