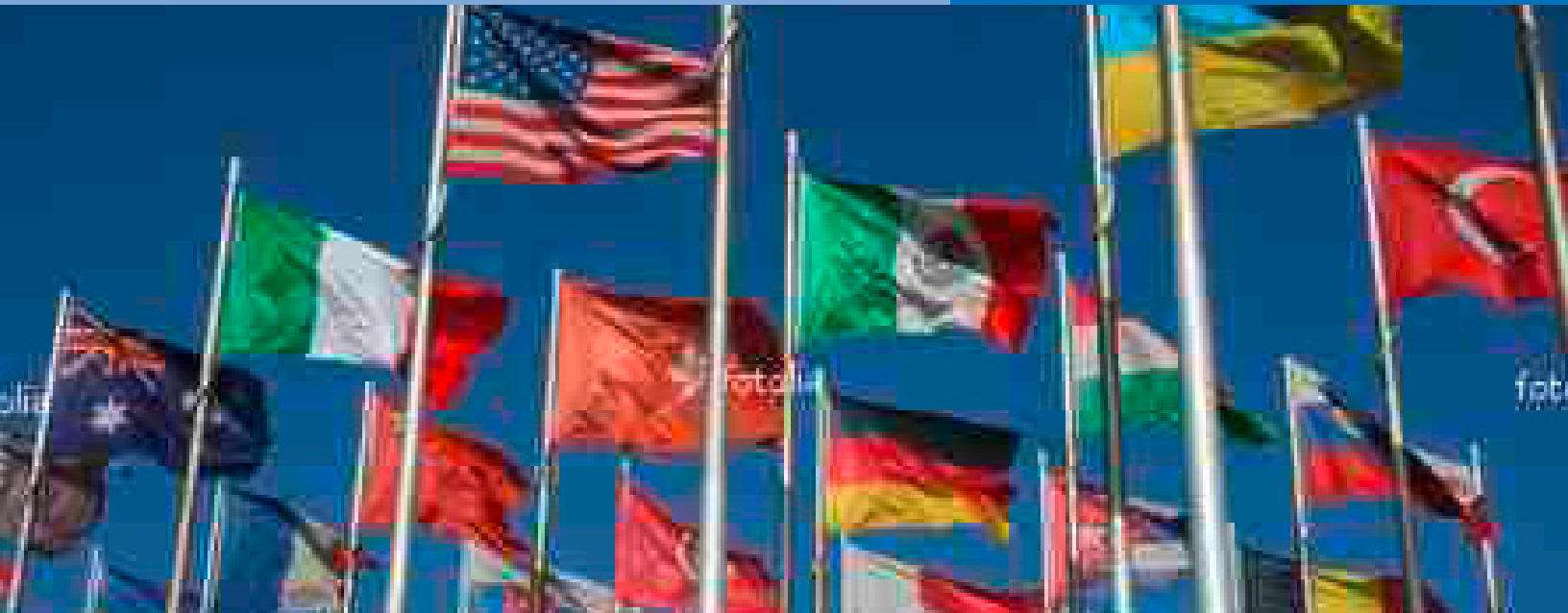


**Perfect
Connections
Worldwide**

About LOROM



Customer Service.
Dependable.
Partnership.
Innovative.

The LOROM Industrial Co. Ltd. was established in 1988, for the purpose of supplying electronic cable assemblies to the Telecommunications, Computer and Consumer marketplaces. Since its founding, the Company has implemented and maintained an aggressive and highly-innovative development program, for the purposes of expanding its product and service offerings and the number of marketplace segments served. As a result, the Company has expanded its product portfolio and related mass-production capabilities to include electro-mechanical sub-assemblies, printed circuit board assemblies, customer-designed turnkey assemblies, wiring harnesses, injection moldings, metal stamping, die-casting and a wide-array of products utilizing a vertical integration model that can include all of these technologies.



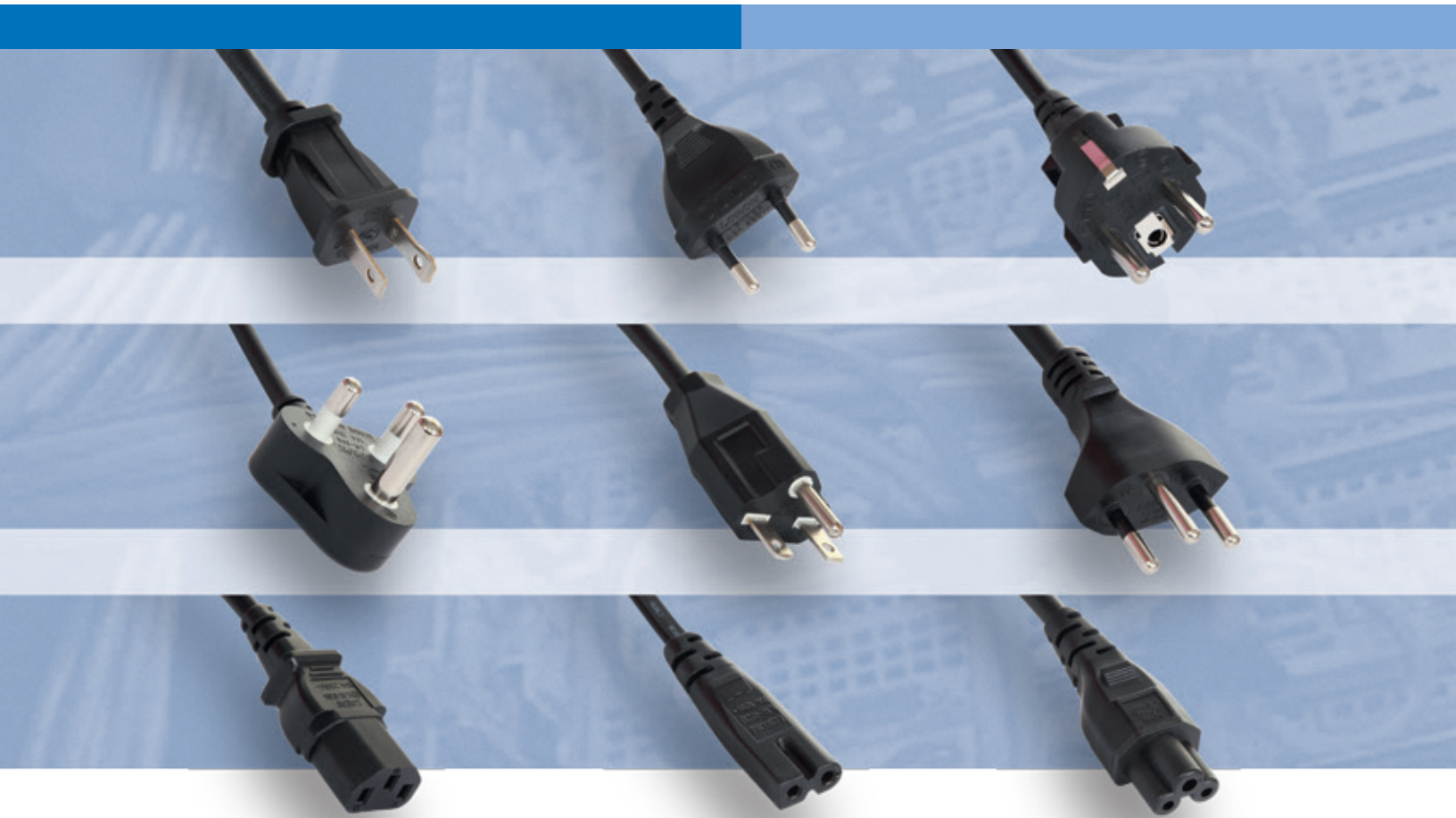
Correspondingly, the vertical integration model starting from copper drawing, material compounding, insulating, cabling, jacketing, cable connector systems with over-molding and cable assembly the Company herein proudly presents a highly-comprehensive portfolio of power cord products.

In the development and introduction of this line of products, it is the Company's intent to service the need of this market segment on a global basis. Accordingly, its power cord portfolio addresses and complies with the national standards of virtually all of the world's industrialized countries. In turn, all power cord products supplied by LOROM are manufactured under strictly-enforced quality control procedures, in order to ensure the highest level of product quality and reliability and to ensure an ongoing compliance with established national and international standards.

Benefits of working with LOROM

- The lowest practical overall cost
- The best price/performance ratio in the industry
- Cost modeling throughout the product manufacturing platform
- Cable and system implementation using almost any material available today
- Low product cost, decreased ramp up time and faster time to market benefits through vertical integration
- Worldwide engineering support from our centers of excellence located in the United Kingdom, USA, India, Taiwan, Japan, Germany and China

Plugs International



Plugs

As a vertically integrated manufacturer we produce our plugs to the highest Domestic and International Standards. Our molding operation uses the finest materials made in-house which conform to our customers' requirements. All of our plugs use blades made of copper alloys which come either plated or un-plated depending on application and or customer specification..

Flexible Cords

Our wide variety of flexible thermoset and thermoplastic flexible cords are produced in our vertically integrated manufacturing ISO 9000 facility, from wire drawing and compounding to cabling and jacketing we can guarantee performance and cost control. All of our standard products conform to UL/ CSA and EN Standards as well as other country specific requirements.

Connectors

Connectors are OEM specified or come in standard IEC types that conform to the International IEC 320 Standards. We mold these connectors with the finest materials that will deliver the performance you would expect from a quality manufacturer. Our capability to produce reliable performance satisfies the most demanding requirements from the Fortune 500 companies we currently consider our partners.



CORD SETS & POWER SUPPLY CORDS USA/Canadian Types



CATALOG No. LR-02A

USA

Standard: NEMA 1-15P UL817/UL498

CSA: 22.2 No. 42



Available Cables	Cable Construction	Rating	Matching Connectors		
			Catalog No.	IEC Config.	
SPT-1 SPT-2	18AWG X 2C	7A/125V	LR-02B	IEC C7	
SPT-1 SPT-2	18AWG X 2C	10A/125V	open		
SPT-2	16AWG X 2C	13A/125V	open		

CORD SETS & POWER SUPPLY CORDS

USA/Canadian Types



CATALOG No. LR-O2A1

USA
Standard: NEMA 1-15P UL817/UL498
CSA: 22.2 No. 42



Available Cables	Cable Construction	Rating	Matching Connectors
SVT SJT, SJTW SJ SJO, SJOW SJOO, SJOOW	18AWG X 2C	10A/125V	open
SJT, SJTW SJ SJO, SJOW SJOO, SJOOW	16AWG X 2C 14AWG X 2C	13A/125V 15A/125V	open



CATALOG No. LR-O2A2

USA
Standard: NEMA 1-15P UL817/UL498



Available Cables	Cable Construction	Rating	Matching Connectors
SVT SJT, SJTW SJ SJO, SJOW SJOO, SJOOW	18AWG X 2C	10A/125V	open
SJT, SJTW SJ SJO, SJOW SJOO, SJOOW	16AWG X 2C 14AWG X 2C	13A/125V 15A/125V	open



CATALOG No. LR-02A3

USA

Standard: NEMA 1-15P UL817/UL498



Available Cables	Cable Construction	Rating	Matching Connectors
S SO, SOW SOO, SOOW	18AWG X 2C	10A/125V	open
S SO, SOW SOO, SOOW SJT, SJTW SJ SJO, SJOW SJOO, SJOOW	16AWG X 2C 14AWG X 2C	13A/125V 15A/125V	open



CATALOG No. LR-02A4

USA

Standard: NEMA 1-15P UL817/UL498



Available Cables	Cable Construction	Rating	Matching Connectors		
			Catalog No.	IEC Config.	
NISPT-2	18AWG X 2C	7A/125V	LR-02B	IEC C7	
		10A/125V	open		



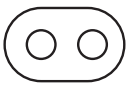
CATALOG No. LR-012A

USA

Standard: NEMA 1-15P UL817/UL498

CSA: 22.2 No. 42



Available Cables	Cable Construction	Rating	Matching Connectors		
			Catalog No.	IEC Config.	
TPT	27AWG X 2C	0.5A/125V	LR-012B	IEC C1	
		0.5A/125V	open		

CORD SETS & POWER SUPPLY CORDS

USA/Canadian Types



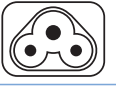
CATALOG No. LR-03A

USA

Standard: NEMA 5-15P UL817/UL498

CSA: 22.2 No. 42



Available Cables	Cable Construction	Rating	Matching Connectors		
			Catalog No.	IEC Config.	
SVT	18AWG X 3C	10A/125V	LR-23C	IEC C5	
SVT, SVT(Shld)	18AWG X 3C	13A/125V	LR-03B	IEC C13	
SVT, SVT(Shld) SJT, SJTW	16AWG X 3C	13A/125V	LR-03B	IEC C13	
SVT, SVT(Shld) SJT, SJTW	18AWG X 3C	10A/125V	LR-03BR	IEC C13	 Right Angle
SVT, SVT(Shld) SJT, SJTW	16AWG X 3C	13A/125V	LR-03BR	IEC C13	 Right Angle
SJEOW	18AWG X 3C	10A/125V	LR-03GR	IEC C15	 Left Angle
SJT, SJTW, SJEOW	16AWG X 3C	13A/125V	LR-03G	IEC C15	
SJT, SJTW	14AWG X 3C	15A/125V	LR-03G	IEC C15	
SVT, SVT(Shld) SJT, SJTW SJ SJO, SJOW SJO, SJOOW	18AWG X 3C	10A/125V	open		
SVT, SVT(Shld) SJT, SJTW, SJEOW SJ SJO, SJOW SJO, SJOOW	16AWG X 3C 14AWG X 3C	13A/125V 15A/125V	open		



CATALOG No. LR-03AR

USA

Standard: NEMA 5-15P UL817/UL498



Available Cables	Cable Construction	Rating	Matching Connectors		
			Catalog No.	IEC Config.	
SVT SJT, SJTW	18AWG X 3C 16AWG X 3C	10A/125V 13A/125V	LR-03B	IEC C13	
SPT-1,SPT-1W SPT-2,SPT-2W SPT-3 SVT SJT,SJTW	18AWG X 3C	10A/125V	open		
SPT-2,SPT-2W SPT-3 SVT SJT,SJTW	16AWG X 3C	13A/125V	open		
SPT-3 SJT,SJTW	14AWG X 3C	15A/125V	open		



CATALOG No. LR-03KI

USA

Standard: NEMA 5-20P UL817/UL498



Available Cables	Cable Construction	Rating	Matching Connectors		
			Catalog No.	IEC Config.	
SJT,SJTW	12AWG X 3C	20A/125V	LR-03E1	IEC C19	
			open		

CORD SETS & POWER SUPPLY CORDS

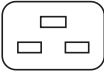
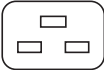
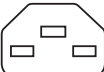
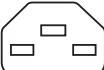
USA/Canadian Types



CATALOG No. LR-03AG

USA
Standard: NEMA L6-20P UL 817/498



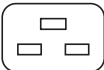
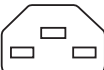
Available Cables	Cable Construction	Rating	Matching Connectors		
			Catalog No.	IEC Config.	
SJT	12AWG X 3C	20A/250V	LR-03E1	IEC C19	
			LR-03ER2	IEC C19	 Right Angle
			LR-03H	IEC C21	
			LR-03HR	IEC C21	 Right Angle
			open		



CATALOG No. LR-03AF

USA
Standard: NEMA L6-20P UL 817/498



Available Cables	Cable Construction	Rating	Matching Connectors		
			Catalog No.	IEC Config.	
SJT	12AWG X 3C	20A/250V	LR-03ER2	IEC C19	 Right Angle
			LR-03H	IEC C21	
			LR-03HR	IEC C21	 Right Angle
			open		



CATALOG No. LR-977

USA

Standard: UL 962 Furniture power distribution units



Available Cables	Cable Construction	Rating	Matching Connectors		
			Catalog No.	NEMA Config.	
SJT,SJTW	14AWG X 3C	12A/125V	LR-03A	NEMA5-15P	



CATALOG No. LR-976

USA

Standard: UL 962 Furniture power distribution units



Available Cables	Cable Construction	Rating	Matching Connectors		
			Catalog No.	NEMA Config.	
SJT,SJTW	14AWG X 3C	12A/125V	LR-03A	NEMA5-15P	



CATALOG No. LR-978

USA

Standard: UL 962 Furniture power distribution units



Available Cables	Cable Construction	Rating	Matching Connectors		
			Catalog No.	NEMA Config.	
-----	-----	-----	RJ45 DATA	-----	

CORD SETS & POWER SUPPLY CORDS

European Types



CATALOG No. LR-22A

EU

Standard: EN 50075



Available Cables	Cable Construction	Rating	Matching Connectors		
			Catalog No.	IEC Config.	
H03VVH2-F	0.75mm ² X 2C	2.5A/250V	LR-22B	IEC C7	
				open	
H05VV-F	0.75mm ² X 2C	2.5A/250V		open	

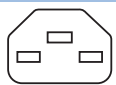
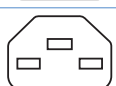
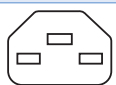


CATALOG No. LR-23A

EU

Standard: IEC60884/VDE0620/CEE 7/7



Available Cables	Cable Construction	Rating	Matching Connectors		
			Catalog No.	IEC Config.	
H05VV-F	0.75mm ² X 3C	2.5A/250V	LR-23C	IEC C5	
H05VV-F	0.75mm ² X 3C	10A/250V	LR-03B	IEC C13	
			LR-03BR	IEC C13	 Right Angle
H05VV-F	1.0mm ² X 3C	10A/250V	LR-03B	IEC C13	
			LR-03BR	IEC C13	 Right Angle
H05RR-F	1.0mm ² X 3C	10A/250V	LR-03G	IEC C15	
H05RR-F	1.5mm ² X 3C	16A/250V	LR-03H	IEC C21	
			LR-03HR	IEC C21	 Right Angle

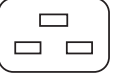


CATALOG No. LR-23AI

EU

Standard: IEC60884/VDE0620/CEE 7/7



Available Cables	Cable Construction	Rating	Matching Connectors	
			Catalog No.	IEC Config.
H05VV-F	1.5mm ² X 3C	16A/250V	LR-03ER2	IEC C19
				 Right Angle



CATALOG No. LR-23AR

EU

Standard: IEC60884/VDE0620/CEE 7/7



Available Cables	Cable Construction	Rating	Matching Connectors		
			Catalog No.	IEC Config.	
H05VV-F	0.75mm² X 3C	2.5A/250V	LR-23C	IEC C5	
H05VV-F	0.75mm² X 3C	10A/250V	LR-03B	IEC C13	
			LR-03BR	IEC C13	 Right Angle
H05VV-F	1.0mm² X 3C	10A/250V	LR-03B	IEC C13	
			LR-03BR	IEC C13	 Right Angle

CORD SETS & POWER SUPPLY CORDS

European Types



CATALOG No. LR-223A

EU

Standard: IEC60884/VDE0620/CEE 7/17



Available Cables	Cable Construction	Rating	Matching Connectors	
			Catalog No.	IEC Config.
H03VVH2-F	0.75mm ² X 2C	16A/250V	LR-22B	IEC C7
H05VVH2-F	0.75mm ² X 2C	16A/250V	open	
H03VVH2-F	0.75mm ² X 2C	16A/250V	open	



CATALOG No. LR-223AI

EU

Standard: IEC60884/VDE0620/CEE 7/17



Available Cables	Cable Construction	Rating	Matching Connectors	
			Catalog No.	IEC Config.
H05VV-F	0.75mm ² X 2C	16A/250V	open	
H05VV-F	1.0mm ² X 2C	16A/250V	open	
H05RN-F	0.75mm ² X 2C	16A/250V	open	
H05RN-F	1.0mm ² X 2C	16A/250V	open	
H07RN-F	1.0mm ² X 2C	16A/250V	open	
H07RN-F	1.5mm ² X 2C	16A/250V	open	



CATALOG No. LR-223A2

EU

Standard: IEC60884/VDE0620/CEE 7/16



FI S N D

Available Cables	Cable Construction	Rating	Matching Connectors	
			Catalog No.	IEC Config.
H05VV-F	0.75mm ² X 2C	2.5A/250V		open
H05VV-F	1.0mm ² X 2C	2.5A/250V		open

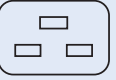
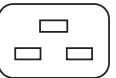


CATALOG No. OIB

EU

Standard: EN60309-1/BS4343



Available Cables	Cable Construction	Rating	Matching Connectors		
			Catalog No.	IEC Config.	
H05RN-F	1.0mm ² X 2C	16A/110-130V		open	
H05RN-F	1.5mm ² X 2C	16A/110-130V		open	
H07RN-F	1.0mm ² X 2C	16A/110-130V		open	
H07RN-F	1.5mm ² X 2C	16A/110-130V		open	
H05RR-F	1.0mm ² X 3C	16A/110-130V	LR-03G	IEC C15	
H05VV-F	1.5mm ² X 3C	16A/110-130V	LR-03ER1	IEC C19	 Right Angle
H05VV-F	1.0mm ² X 3C	16A/110-130V	LR-03ER2	IEC C19	 Right Angle
H05RR-F	1.5mm ² X 3C	16A/110-130V	LR-03H	IEC C21	
			LR-03HR	IEC C21	 Right Angle

CORD SETS & POWER SUPPLY CORDS

European Types

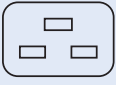
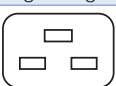
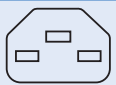


CATALOG No. OIB-I

EU

Standard: EN60309-1/BS4343



Available Cables	Cable Construction	Rating	Matching Connectors		
			Catalog No.	IEC Config.	
H05RN-F	1.0mm ² X 2C	16A/200-250V		open	
H05RN-F	1.5mm ² X 2C	16A/200-250V		open	
H07RN-F	1.0mm ² X 2C	16A/200-250V		open	
H07RN-F	1.5mm ² X 2C	16A/200-250V		open	
H05RR-F	1.0mm ² X 3C	16A/200-250V	LR-03G	IEC C15	
H05VV-F	1.5mm ² X 3C	16A/200-250V	LR-03ER1	IEC C19	 Right Angle
H05VV-F	1.0mm ² X 3C	16A/200-250V	LR-03ER2	IEC C19	 Right Angle
H05RR-F	1.5mm ² X 3C	16A/200-250V	LR-03H	IEC C21	
			LR-03HR	IEC C21	 Right Angle



CATALOG No. LR-223A3

EU

Standard: IEC60884/VDE0620/CEE 7/17



Available Cables	Cable Construction	Rating	Matching Connectors	
			Catalog No.	IEC Config.
H05RN-F	1.0mm ² X 2C	16A/250V		open
H07RN-F	1.0mm ² X 2C	16A/250V		open

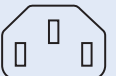
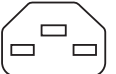
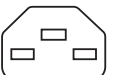


CATALOG No. LR-33A

UK

Standard: BS 1363/SS145



Available Cables	Cable Construction	Rating	Matching Connectors		
			Catalog No.	IEC Config.	
H05VV-F	0.75mm ² X 3C	2.5A/250V	LR-23C	IEC C5	
H03VH2-F	0.75mm ² X 2C	2.5A/250V	LR-22B	IEC C7	
H05VV-F	0.75mm ² X 3C	10A/250V	LR-03B	IEC C13	
			LR-03BR	IEC C13	 Right Angle
H05VV-F	1.0mm ² X 3C	10A/250V	LR-03B	IEC C13	
			LR-03BR	IEC C13	 Right Angle
H05VV-F	0.75mm ² X 2C	10A/250V	open		
H05VV-F	1.0mm ² X 2C	10A/250V	open		
H05RN-F	1.0mm ² X 2C	10A/250V	open		
H07RN-F	1.0mm ² X 2C	10A/250V	open		
H07RN-F	1.5mm ² X 2C	13A/250V	open		
H05RR-F	1.0mm ² X 3C	10A/250V	LR-03G	IEC C15	
H05RR-F	1.5mm ² X 3C	13A/250V	LR-03H	IEC C21	
			LR-03HR	IEC C21	 Right Angle

CORD SETS & POWER SUPPLY CORDS

European Types



CATALOG No. LR-33AI

UK

Standard: BS 1363



Available Cables	Cable Construction	Rating	Matching Connectors		
			Catalog No.	IEC Config.	
H05VV-F	0.75mm ² X 2C	10A/250V	LR-23C	IEC C5	
H03VVH2-F	0.75mm ² X 2C	2.5A/250V	LR-22B	IEC C7	
H05VV-F	0.75mm ² X 3C	10A/250V	LR-03B	IEC C13	
			LR-03BR	IEC C13	 Right Angle
H05VV-F	1.0mm ² X 3C	10A/250V	LR-03B	IEC C13	
			LR-03BR	IEC C13	 Right Angle
H05VV-F	0.75mm ² X 2C	10A/250V	open		
H05VV-F	1.0mm ² X 2C	10A/250V	open		
H05RN-F	1.0mm ² X 2C	10A/250V	open		
H07RN-F	1.0mm ² X 2C	10A/250V	open		
H07RN-F	1.5mm ² X 2C	13A/250V	open		
H05RR-F	1.0mm ² X 3C	10A/250V	LR-03G	IEC C15	
H05RR-F	1.5mm ² X 3C	13A/250V	LR-03H	IEC C21	
			LR-03HR	IEC C21	 Right Angle



CATALOG No. LR-22A2

SWITZERLAND

Standard: SEV 1011



Available Cables	Cable Construction	Rating	Matching Connectors	
			Catalog No.	IEC Config.
H05VV-F	0.75mm ² X 2C	10A/250V		open
H05VV-F	1.0mm ² X 2C	10A/250V		open
H05RN-F	0.75mm ² X 2C	10A/250V		open
H05RN-F	1.0mm ² X 2C	10A/250V		open
H07RN-F	1.0mm ² X 2C	10A/250V		open



CATALOG No. LR-24A

SWITZERLAND

Standard: SEV 1011



Available Cables	Cable Construction	Rating	Matching Connectors		
			Catalog No.	IEC Config.	
H05VV-F	1.0mm ² X 3C	10A/250V	LR-03B	IEC C13	
H05RR-F	1.0mm ² X 3C	10A/250V	LR-03G	IEC C15	

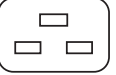


CATALOG No. LR-24AI

SWITZERLAND

Standard: SEV 1011



Available Cables	Cable Construction	Rating	Matching Connectors		
			Catalog No.	IEC Config.	
H05VV-F	1.5mm ² X 3C	16A/250V	LR-03ER1	IEC C19	 Right Angle
H05VV-F	1.5mm ² X 3C	16A/250V	LR-03ER2	IEC C19	 Right Angle

CORD SETS & POWER SUPPLY CORDS

European Types



CATALOG No. LR-26A

DENMARK
Standard: SR 107



Available Cables	Cable Construction	Rating	Matching Connectors		
			Catalog No.	IEC Config.	
H05VV-F	1.0mm ² X 3C	10A/250V	LR-03B	IEC C13	
			LR-03BR	IEC C13	 Right Angle
H05RR-F	1.0mm ² X 3C	10A/250V	LR-03G	IEC C15	



CATALOG No. LR-25A

ITALY
Standard: CEI 23-50



Available Cables	Cable Construction	Rating	Matching Connectors		
			Catalog No.	IEC Config.	
H05VV-F	1.0mm ² X 3C	10A/250V	LR-03B	IEC C13	
			LR-03BR	IEC C13	 Right Angle
H05RR-F	1.0mm ² X 3C	10A/250V	LR-03G	IEC C15	

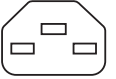
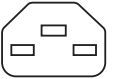


CATALOG No. LR-25AI

ITALY

Standard: CEI 23-50



Available Cables	Cable Construction	Rating	Matching Connectors		
			Catalog No.	IEC Config.	
H05RR-F	1.5mm ² X 3C	16A/250V	LR-03H	IEC C21	
			LR-03HR	IEC C21	 Right Angle



CATALOG No. LR-50A

ISRAEL

Standard: SI 32



Available Cables	Cable Construction	Rating	Matching Connectors		
			Catalog No.	IEC Config.	
H05VV-F	1.0mm ² X 3C	10A/250V	LR-03B	IEC C13	
			LR-03BR	IEC C13	 Right Angle
H05RR-F	1.5mm ² X 3C	16A/250V	LR-03H	IEC C21	
			LR-03HR	IEC C21	 Right Angle

CORD SETS & POWER SUPPLY CORDS

Asian Types



CATALOG No. LR-34A

INDIA
Standard: IS 1293



Available Cables	Cable Construction	Rating	Matching Connectors		
			Catalog No.	IEC Config.	
H05VV-F	0.75mm ² X 3C	16A/250V	LR-03B	IEC C13	
			LR-03BR	IEC C13	 Right Angle
H05VV-F	1.0mm ² X 3C	16A/250V	LR-03BR	IEC C13	
				IEC C13	 Right Angle



CATALOG No. LR-35A

INDIA
Standard: IS 1293



Available Cables	Cable Construction	Rating	Matching Connectors		
			Catalog No.	IEC Config.	
H05VV-F	0.75mm ² X 3C	6A/250V	LR-03B	IEC C13	
			LR-03BR	IEC C13	 Right Angle
H05VV-F	1.0mm ² X 3C	16A/250V	LR-03BR	IEC C13	
				6A/250V	 Right Angle



CATALOG No. LR-42A

CHINA

Standard: GB 1002/GB 2099.1



Available Cables	Cable Construction	Rating	Matching Connectors	
			Catalog No.	IEC Config.
RVV	0.75mm ² X 2C 60227IEC53 (parallel)	10A/250V	LR-22B	IEC C7



CATALOG No. LR-42AI

CHINA

Standard: GB 1002/GB 2099.1



Available Cables	Cable Construction	Rating	Matching Connectors	
			Catalog No.	IEC Config.
RVV	0.75mm ² X 2C 60227IEC53	10A/250V	open	
RVV	1.0mm ² X 2C 60227IEC53	10A/250V	open	
YCW	1.0mm ² X 2C 60245IEC57	10A/250V	open	
YZW	1.0mm ² X 2C 60245IEC66	10A/250V	open	

CORD SETS & POWER SUPPLY CORDS

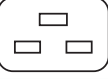
Asian Types



CATALOG No. LR-43A

CHINA
Standard: GB 1002/GB 2099.1



Available Cables	Cable Construction	Rating	Matching Connectors		
			Catalog No.	IEC Config.	
RVV	1.0mm ² X 3C 60227IEC53	10A/250V	LR-03B	IEC C13	
			LR-03BR	IEC C13	 Right Angle
YZ	1.0mm ² X 3C 60245IEC53	10A/250V	LR-03G	IEC C15	
RVV	1.5mm ² X 3C 60227IEC57	16A/250V	LR-03E	IEC C19	



CATALOG No. LR-43AI

CHINA
Standard: GB 1002/GB 2099.1



Available Cables	Cable Construction	Rating	Matching Connectors	
			Catalog No.	IEC Config.
YCW	1.5mm ² X 2C 60245IEC53	16A/250V	open	



CATALOG No. LR-62A

JAPAN

Standard: JIS C 8303/8306 (NEMA 1-15P)



Available Cables	Cable Construction	Rating	Matching Connectors		
			Catalog No.	IEC Config.	
VCTFK	0.75mm ² X 2C	7A/12A/250V	LR-22B	IEC C7	
VCT	0.75mm ² X 2C	7A/250V	open		
VCT	1.25mm ² X 2C	12A/250V	open		
VCT	2.0mm ² X 2C	15A/250V	open		
VCTF	0.75mm ² X 2C	7A/250V	open		
VCTF	1.25mm ² X 2C	12A/250V	open		
VCTF	2.0mm ² X 2C	15A/250V	open		
H07RN-F	1.0mm ² X 2C	12A/250V	open		
H07RN-F	1.5mm ² X 2C	15A/250V	open		



CATALOG No. LR-03A

JAPAN

Standard: JIS C 8303/8306 (NEMA 5-15P)



Available Cables	Cable Construction	Rating	Matching Connectors		
			Catalog No.	IEC Config.	
VCTF	0.75mm ² X 3C	7A/125V	LR-03G	IEC C15	
VCTF	1.25mm ² X 3C	12A/125V	LR-03G	IEC C15	
VCTF	2.0mm ² X 3C	15A/125V	LR-03G	IEC C15	

CORD SETS & POWER SUPPLY CORDS

Asian Types



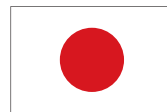
CATALOG No. LR-03AG

JAPAN

Standard: JIS C 8303/8306 NEMA L6-20P



JET



Available Cables	Cable Construction	Rating	Matching Connectors		
			Catalog No.	IEC Config.	
VCTF	0.75mm ² X 3C	7A/250V	LR-03G	IEC C15	
VCTF	1.25mm ² X 3C	12A/250V	LR-03G	IEC C15	
VCTF	2.0mm ² X 3C	15A/250V	LR-03G	IEC C15	
VCTF	3.5mm ² X 3C	20A/250V	LR-03H	IEC C21	



CATALOG No. LR-03AI

JAPAN

Standard: JIS C 8303/8306(NEMA 5-15P)



JET



Available Cables	Cable Construction	Rating	Matching Connectors		
			Catalog No.	IEC Config.	
VCTF	1.25mm ² X 3C	12A/125V	LR-03B	IEC C13	
VCTF	2.0mm ² X 3C	15A/125V	LR-03B	IEC C13	
VCTF	1.25mm ² X 3C	12A/125V	LR-03G	IEC C15	
VCTF	2.0mm ² X 3C	15A/125V	LR-03G	IEC C15	

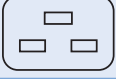
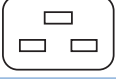


CATALOG No. LR-23AR

KOREA

Standard: K60884-1



Available Cables	Cable Construction	Rating	Matching Connectors		
			Catalog No.	IEC Config.	
H05VV-F	0.75mm ² X 3C	10A/250V		open	
H05VV-F	1.0mm ² X 3C	10A/250V		open	
H05VV-F	1.5mm ² X 3C	16A/250V		open	
H05VV-F	1.0mm ² X 3C	10A/250V	LR-03BR	IEC C13	 Right Angle
H05VV-F	1.5mm ² X 3C	10A/250V	LR-03BR	IEC C13	 Right Angle
H05VV-F	1.0mm ² X 3C	16A/250V	LR-03E	IEC C19	
H05VV-F	1.5mm ² X 3C	16A/250V	LR-03E	IEC C19	



CATALOG No. LR-22K

KOREA

Standard: KSC 8305



Available Cables	Cable Construction	Rating	Matching Connectors		
			Catalog No.	IEC Config.	
H03VVH2-F	0.75mm ² X 2C	10A/250V	LR-22B	IEC C7	
H03VVH2-F	0.75mm ² X 2C	10A/250V		open	

CORD SETS & POWER SUPPLY CORDS

African Types



CATALOG No. LR-34A

SOUTH AFRICA
Standard: SANS 164-1



Available Cables	Cable Construction	Rating	Matching Connectors		
			Catalog No.	IEC Config.	
H05VV-F	0.75mm ² X 3C	10A/250V	LR-03B	IEC C13	
			LR-03BR	IEC C13	 Right Angle
			LR-03G	IEC C15	
H05VV-F	1.0mm ² X 3C	10A/250V	LR-03B	IEC C13	
			LR-03BR	IEC C13	 Right Angle
			LR-03G	IEC C15	
H05VV-F	1.5mm ² X 3C	16A/250V	LR-03B	IEC C13	
			LR-03BR	IEC C13	 Right Angle
			LR-03G	IEC C15	
H05RR-F	0.75mm ² X 3C	10A/250V	LR-03G	IEC C15	
H05RR-F	1.0mm ² X 3C	10A/250V	LR-03G	IEC C15	
H05RR-F	1.5mm ² X 3C	16A/250V	LR-03G	IEC C15	
H05RR-F	1.5mm ² X 3C	16A/250V	open		



CATALOG No. LR-36A

BRAZIL

Standard: NBR 14136



Available Cables	Cable Construction	Rating	Matching Connectors		
			Catalog No.	IEC Config.	
H05VV-F	0.75mm ² X 3C	10A/250V	LR-03B	IEC C13	
H05VV-F	0.75mm ² X 3C	10A/250V	LR-03B	IEC C13	 Right Angle
H05VV-F	1.0mm ² X 3C	10A/250V	LR-03B	IEC C13	
H05VV-F	1.0mm ² X 3C	10A/250V	LR-03B	IEC C13	 Right Angle
H05RR-F	1.0mm ² X 3C	10A/250V	LR-03G	IEC C15	
H05RR-F	0.75/1.0mm X 3C	10A/250V	open		
H05RN-F	0.75/1.0mm X 3C	10A/250V	open		

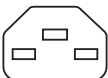


CATALOG No. LR-37A

BRAZIL

Standard: NBR 14136



Available Cables	Cable Construction	Rating	Matching Connectors		
			Catalog No.	IEC Config.	
H05RR-F	1.5mm ² X 3C	16A/250V	LR-03H	IEC C21	
			LR-03HR	IEC C21	 Right Angle

CORD SETS & POWER SUPPLY CORDS

South American Types



CATALOG No. LR-22A2

BRAZIL

Standard: NBR 14136



Available Cables	Cable Construction	Rating	Matching Connectors		
			Catalog No.	IEC Config.	
H03VVH2-F	0.75mm ² X 2C	10A/250V	LR-22B	IEC C7	
H05VV-F	0.75mm ² X 2C	10A/250V	open		
H05VV-F	1.0mm ² X 2C	10A/250V	open		



CATALOG No. LR-22A3

BRAZIL

Standard: NBR 14136



Available Cables	Cable Construction	Rating	Matching Connectors	
			Catalog No.	IEC Config.
H05VV-F	1.5mm ² X 2C	16A/250V	open	



CATALOG No. LR-52A

ARGENTINA

Standard: IRAM 2063



Available Cables	Cable Construction	Rating	Matching Connectors	
			Catalog No.	IEC Config.
H05VV-F	0.75mm ² X 2C	10A/250V	open	
H05RR-F	1.0mm ² X 2C	10A/250V	open	
H05RN-F	0.75mm ² X 2C	10A/250V	open	
H05RN-F	1.0mm ² X 2C	10A/250V	open	
H07RN-F	1.0mm ² X 2C	10A/250V	open	

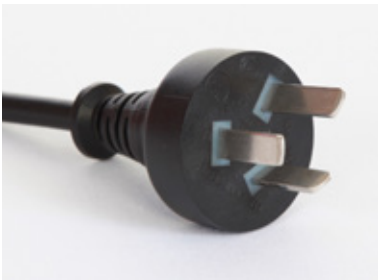


CATALOG No. LR-52AI

ARGENTINA
 Standard: IRAM 2063



Available Cables	Cable Construction	Rating	Matching Connectors		
			Catalog No.	IEC Config.	
H03VVH2-F	0.75mm ² X 2C	10A/250V	LR-22B	IEC C7	



CATALOG No. LR-53A

ARGENTINA
 Standard: IRAM 2073



Available Cables	Cable Construction	Rating	Matching Connectors		
			Catalog No.	IEC Config.	
H05VV-F	0.75mm ² X 3C	10A/250V	LR-03B	IEC C13	
H05VV-F	1.0mm ² X 3C	10A/250V	LR-03B	IEC C13	 Right Angle
H05RR-F	1.0mm ² X 3C	10A/250V	LR-03G	IEC C15	

CORD SETS & POWER SUPPLY CORDS

Australian Types



CATALOG No. LR-72A

AUSTRALIA

Standard: AS/NZS 3112



Available Cables	Cable Construction	Rating	Matching Connectors	
			Catalog No.	IEC Config.
H03VVH2-F	0.75mm ² X 2C	7.5A/250V	LR-22B	IEC C7



CATALOG No. LR-72AI

AUSTRALIA

Standard: AS/NZS 3112



Available Cables	Cable Construction	Rating	Matching Connectors	
			Catalog No.	IEC Config.
H05VV-F	0.75mm ² X 2C	7.5A/10/250V		open
H05VV-F	1.0mm ² X 2C	7.5A/10/250V		open
HEAVY DUTY	0.75mm ² X 2C	7.5A/10/250V		open
HEAVY DUTY	1.0mm ² X 2C	7.5A/10/250V		open



CATALOG No. LR-73A

AUSTRALIA

Standard: AS/NZS 3112



Available Cables	Cable Construction	Rating	Matching Connectors	
			Catalog No.	IEC Config.
H05VV-F	1.0mm ² X 3C	7.5A/10A/250V	LR-03B	IEC C13
			LR-03BR	IEC C13 Right Angle
H05RR-F	1.0mm ² X 3C	7.5A/10A/250V	LR-03G	IEC C15
HEAVY DUTY	1.0mm ² X 3C	7.5A/10A/250V		open



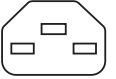
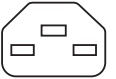


CATALOG No. LR-74A

AUSTRALIA

Standard: AS/NZS 3112



Available Cables	Cable Construction	Rating	Matching Connectors	
			Catalog No.	IEC Config.
H05RR-F	1.5mm ² X 3C	15A/250V	LR-03H	IEC C21 
			LR-03HR	IEC C21  Right Angle



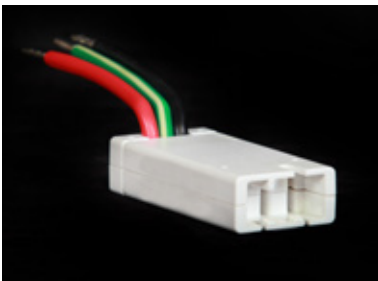
CATALOG No. LR-70A

AUSTRALIA

Standard: AS/NZS 3131



Available Cables	Cable Construction	Rating	Matching Connectors	
			Catalog No.	IEC Config.
ORDINARY DUTY	4.0mm ² X 3C	32A/250V	open	



CATALOG No. LR-70S

AUSTRALIA

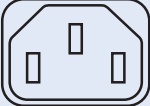
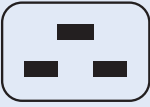
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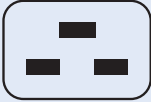
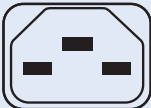
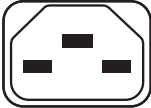
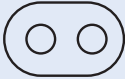


Available Cables	Cable Construction	Rating	Matching Connectors	
			Catalog No.	IEC Config.
ORDINARY DUTY	4.0mm ² X 3C	32A/250V	open	

CORD SETS & POWER SUPPLY CORDS

Connectors

Catalog No.		IEC Config.		Approvals
LR-02B		IEC C7		UL SP
LR-02B Polarized		IEC C7		UL SP
LR-02BR Polarized		IEC C7 Right Angle		UL
LR-03B		IEC C13		UL SP RAM I EUC BCF-GBH ENEC PS E CCC
LR-03BR		IEC C13 Right Angle		UL SP RAM I EUC BCF-GBH ENEC PS E CCC
LR-03D		IEC C14		UL SP RAM I EUC BCF-GBH ENEC PS E CCC
LR-03DR		IEC C14		UL SP RAM I EUC BCF-GBH ENEC
LR-03E		IEC C19		CCC K
LR-03E1		IEC C19		UL

Catalog No.		IEC Config.		Approvals
LR-03ER1		IEC C19 Right Angle		
LR-03ER2		IEC C19 Right Angle		
LR-03G		IEC C15		
LR-03H		IEC C21		
LR-03HR		IEC C21 Right Angle		
LR-012B		IEC C1		
LR-22B		IEC C7		
LR-23C		IEC C5		

CORD SETS & POWER SUPPLY CORDS

Custom Products



Safety Agency

Country Cross-Reference Table

Sign	Certification	Country
	UL	USA
	CSA	Canada
	VDE	Germany
	FIMKO	Finland
	NEMKO	Norway
	DEMKO	Denmark
	SEMKO	Sweden
	CCC	China
	PSE	Japan
	OVE	Austria
	BSMI	Taiwan
	CEBEC	Belgium
	EK	Korea
	IMQ	Italy

Sign	Certification	Country
	LCIE	France
	SII	Israel
	SEV	Swiss
	BIS	India
	KEMA	Netherlands
	IRAM	Argentina
	SAA	Australian
	SABS	South Africa
	ENEC	Europe
	UCIEE	Brazil
	HK	Hong Kong
	ASTA	United Kingdom
	PSB	Singapore

CORD SETS & POWER SUPPLY CORDS

Flexible Cord / Harmonize Wire Coding System

Flexible Cord Jacket Designation

Code	Description	AWG Size	No. Of Cond.	Insulation/Jacket	Voltage Rating
HPN	Heater Parallel Neoprene	18-12	2 & 3		300
HS	Heater Service	14-2	2, 3 & 4		300
HSJ	Heater Service Junior	18-12	2, 3 & 4		300
HSJO	HSJ w/Oil Resistant Jacket	18-12	2, 3 & 4		300
HSO	HS w/Oil Resistant Jacket	14-2	2, 3 & 4		300
S	Service	18-2	2 or More	Rubber/Rubber	600
SE	Service Elastomer	18-2	2 or More		600
SEO		18-2	2 or More		600
SEOO	SEO w/Oil Resistant Insulation	18-2	2 or More		600
SEOW-A	SEO w/Outdoor Jacket	18-2	2 or More		600
SJ	Service Junior	18-10	2, 3 & 4		300
SJE	Service Junior Elastomer	18-10	2, 3, 4 & 5		300
SJEO	SJE w/Oil Resistant Jacket	18-10	2, 3, 4 & 5		300
SJEOO	SJEO w/Oil Resistant Jacket	18-10	2, 3, 4 & 5		300
SJEOW-A	SJEO w/Outdoor Jacket	18-10	2, 3, 4 & 5		300
SJO	SJ w/Oil Resistant Jacket	18-10	2, 3 & 4	Rubber/Rubber	300
SJOO	SJO w/Oil Resistant Insulation	18-10	2, 3 & 4	PVC/PVC	300
SJT	Service Junior Thermoplastic	18-10	2, 3 & 4	PVC/PVC	300
SJTO	SJT w/Oil Resistant Jacket	18-10	2, 3 & 4	PVC/PVC	300
SJTOO	SJTO w/Oil Resistant Insulation	18-10	2, 3 & 4	PVC/PVC	300
SJTW-A	SJT w/Outdoor Jacket	18-10	2, 3 & 4	PVC/PVC	300
SO	Service w/Oil Resistant Jacket	18-2	2 or More	Rubber/Rubber	600
SOO	SO w/Oil Resistant Insulation	18-2	2 or More	Rubber/Rubber	600
SPE-1	Service Parallel Elastomer, 1/64" Insulation	18	2 & 3		300
SPE-2	Service Parallel Elastomer, 2/64" Insulation	18-16	2 & 3		300
SPE-3	Service Parallel Elastomer, 3/64" Insulation	18-10	2 & 3		300
SPT-1	Service Parallel Thermoplastic, 1/64" Insulation	18	2 & 3	PVC/No Jacket	300
SPT-2	Service Parallel Thermoplastic, 2/64" Insulation	18-16	2 & 3	PVC/No Jacket	300
SPT-3	Service Parallel Thermoplastic, 3/64" Insulation	18-10	2 & 3	PVC/No Jacket	300
ST	Service Thermoplastic	18-2	2 or More	PVC/PVC	300
STO	ST w/Oil Resistant Jacket	18-2	2 or More	PVC/PVC	600
STW-A	ST w/Outdoor Jacket	18-2	2 or More	PVC/PVC	600
SV	Service Vacuum	18	2 & 3	Rubber/Rubber	300
SVE	Service Vacuum Elastomer	18-17	2 & 3		300
SVEO	SVE w/Oil Resistant Jacket	18-17	2 & 3		300
SVEOO	SVEO w/Oil Resistant Insulation	18-17	2 & 3		300
SVO	Service Vacuum Oil Resistant Jacket	18	2 & 3	Rubber/Rubber	300
SVOO	SVO w/Oil Resistant Insulation	18	2 & 3	Rubber/Rubber	300
SVT	Service Vacuum Thermoplastic	18-17	2 & 3	PVC/PVC	300
SVTO	SVT w/Oil Resistant Jacket	18-17	2 & 3	PVC/PVC	300
SVTOO	SVTO w/Oil Resistant Insulation	18-17	2 & 3	PVC/PVC	300
TPT	Tinsel Parallel Thermoplastic	27 TINS	2	PVC/No Jacket	250
TS	Tinsel Service	27 TINS	2	Rubber/Rubber	125
TST	Tinsel Service Thermoplastic	27 TINS	2	PVC/PVC	125

Harmonized Wire Coding System

This chart illustrates the "Harmonized Code" for cordage "H05VV-F 3G 0.75mm."

Types:	Harmonized	H	H
	Other Standards	A	
Voltage Ratings:	300/300V	03	0
	300/500V	05	5
	450/750V	07	
Conductor Insulations:	PVC	V	V
	Rubber (Natural or Synthetic)	R	
	Polychloroprene Rubber	N	
	Silicone Rubber	S	
	Glass Fiber Constructions	L	
Cable Jackets:	PVC	V	
	Rubber (Natural or Synthetic)	R	
	Polychloroprene Rubber	N	
	Textile Construction	T	
Special Components:	Rarely Used	D3	
Construction Details:	Flat, Separate Cable	H	
	Flat, Non-Separate Cable	H2	
Conductor Constructions:	Solid	U	
	Stranded	R	
	Fine Wire, Stationary Install	K	
	Fine Wire, Flexible Cordage	F	
	Extra-Fine Wire, Flexible Cordage	H	
	Tinsel Cord	Y	
Number of Conductors:			3
w/Ground Conductors:		G	G
w/o Ground Conductors:		X	
Cross-sectional Size of Conductors in mm ²			0.75

Classification for JIS Cables

Cable Symbol	Cable Description	Letter Symbol Designations
HVCTF	Heat-Resistant PVC Insulated Cabtyre Round Cord	CTF = Cabtyre Cord
HVCTFK	Heat-Resistant PVC Insulated Cabtyre Oval Cord	FF = Flat Flexible Cord
HVFF	Heat-Resistant PVC Insulated Flat Cord	H = Heat-Resistant Insulation
HVSF	Heat-Resistant PVC Insulated Single-Core Cord	K = Oval
HVTF	Heat-Resistant PVC Insulated Twin-Twisted Cord	SF = Single Core Flexible Cord
VCTF	PVC Insulated Cabtyre Round Cord	TF = Twin-Twisted Flexible Cord
VCTFK	PVC Insulated Cabtyre Oval Cord	V = Polyvinylchloride
VSF	PVC Insulated Flat Cord	
VSF	PVC Insulated Single-Core Cord	
VTF	PVC Insulated Twin-Twisted Cord	



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