

Translated Address Was Not Found



UL INSPECTION CENTER 325
UL INSPECTION CENTER HANGZHOU
CHINA NAT'L IMPORT & EXP COM INSP CORP
YAOJIANG DEVELOPING CENTER, 9TH FL
305 HUANCHENG NORTH RD
HANGZHOU
ZHEJIANG 310012 CHINA

Date: 2018/06/08
Subscriber: None
PartySite: 1783825
File No: E497603
Project No: 4788273866
PD No: 18M21735
Type: R
PO Number:

The following is a copy of the letter sent to the manufacturer listed below:

Subject: **Initial Production Inspection**

PLEASE NOTE: YOU ARE NOT AUTHORIZED TO SHIP ANY PRODUCTS BEARING ANY UL MARKS UNTIL THE INITIAL PRODUCTION INSPECTION HAS BEEN SUCCESSFULLY CONDUCTED BY THE UL FIELD REPRESENTATIVE.

An Initial Production Inspection (IPI) is an inspection that must be conducted prior to the first shipment of products bearing the UL Mark. This is to ensure that products being manufactured are in accordance with UL's requirements including the Follow-Up Service Procedure. After the UL Representative has verified compliance of your product(s), authorization will be granted for shipment of product(s) bearing the appropriate UL Marks as denoted in the Procedure.

Inspections at your plant will be conducted under the supervision of CHUANGQI LOU,
UL INSPECTION CENTER HANGZHOU,

CHINA NAT'L IMPORT & EXP COM INSP CORP, YAOJIANG DEVELOPING CENTER, 9TH FL, 305
HUANCHENG NORTH RD, HANGZHOU, ZHEJIANG,

China, 310012., PHONE: +86-571-8578-6148, EMAIL: UL.InspectionCenter325@ul.com

Marks as needed may be obtained from UL LABEL CENTER GUANGZHOU, ROOM 3006-
3007, TIMES PROPERTY CENTER, NO 410 DONGFENG RD MIDDLE, GUANGZHOU, GUANGDONG,
China, 510030. PHONE: 208-348-7088, FAX: 208-348-7088, EMAIL:
LABELCENTER.GUZ@UL.COM, ATTN: T WEN

Please file revised pages and illustrations in place of material of like identity.
New material should be filed in its proper numerical order.

NOTE: Follow-Up Service Procedure revisions DO NOT include Cover Pages, Test
Records and Conclusion Pages. Report revisions DO NOT include Authorization Pages,
Indices, Section General Pages and Appendixes.

Please review this material and report any inaccuracies to UL's Customer Service Professionals.
Contact information for all of UL's global offices can be found at <http://ul.com/aboutul/locations>.

If you'd like to receive updated materials FASTER, UL offers electronic access and/or delivery of
this material. For more details, contact UL's Customer Service Professionals as shown above.,
referring to the above Project and/or PD Numbers.

This material is provided on behalf of UL LLC(UL) or any authorized licensee of UL.

SUZ File

1783825

1783825

Production Date: UNKNOWN

Contact: Ms. Lvyun Wang

Phone: 86 577 61813558

EMail: 2881520730@qq.com

Zhejiang Kaishitong Terminals co ltd

Xiangyang industrial zone

Yueqing

Zhejiang 325604 CHINA

ADDENDUM TO TRANSMITTAL LETTER

UL INSPECTION CENTER 325
UL INSPECTION CENTER HANGZHOU
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Date: 2018/06/08
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File No: E497603
Project No: 4788273866
PD No: 18M21735
Type: R
PO Number:

Subject: **Initial Production Inspection**

The following material resulting from the investigation under the above numbers is enclosed.

Issue

<u>Date</u>	<u>Vol</u>	<u>Sec</u>	<u>Pages</u>
2018/06/07	1	1	Add New Volume

Revised Date

Follow-Up Service Procedure

DO NOT DISCARD THIS PAGE

It is important to keep UL Procedures and Test Reports up-to-date as new or revised pages are received. Correct maintenance will decrease the amount of time the UL Representative spends when visiting your facility.

UL LLC offers MyHome @UL, a dedicated website providing secure access to online tools and databases that can help simplify your compliance activities. You can customize your personal MyHome @UL page to include the content needed most, including timely information about certification updates and links to other Web sites you visit regularly. Visit <http://my.home.ul.com/> to sign up today!

PAGES (in content order)	FUNCTION	HOW TO UPDATE
Authorization Page	Displays the Product Category, the type of Follow-Up Service (Type R=Reexamination / Type L=Label), the File Number and the Volume Number associated with each Applicant's, Manufacturer's and Listee's company name and address.	Replace existing page by matching the UL File Number and Volume Number. Discard the older page (refer to "Issued" or "Revised" date).
Addendum to Authorization Page*	Lists the additional names and addresses of manufacturing locations, when multiple locations exist	Replace existing page by matching the UL File Number and Volume Number. Discard the older page (refer to "Issued" or "Revised" date).
Listing Mark Data (LMD), Classification Mark Data (CMD) or Recognized Component Mark Data (RCMD) Pages* #	Used only for products covered under Type R Service. Displays the correct LMD, CMD, or RCMD Mark, the Control Number for Listed and Classified categories and additional information regarding minimum size, application, procurement, and any other optional markings, in addition to the UL Mark.	Replace existing page by matching the UL File Number and Volume Number. Discard the older page (refer to "Issued" or "Revised" date).
Multiple Listing (ML) Correlation Sheet	Correlates product model numbers between those products made by a Manufacturer for the Basic Applicant and those supplied to another company, the Multiple Listee.	Replace, add or delete page(s) with most current "Issued" or "Revised" date.
Index*	Catalogs the contents of the Procedure by some logical means, i.e. Section Number, Report Reference Number, or Issue Date.	Replace present page by matching the UL File Number, Volume Number, Page Number and most current "Revised" date.
Appendices* # (App.)	Contains instructions for the Manufacturer and UL Representative concerning specific responsibilities and required periodic tests. May also outline tests to be conducted on samples to be forwarded to UL's facilities.	Replace present page by matching the UL File Number, Volume Number, Appendix letter (eg. App. A), Page Number and most current "Revised" date.
	Standardized Appendix Pages are the same for all manufacturers within a particular product category.	Replace present page by matching the Appendix letter (eg. App. A), Page Number and most current "Revised" date.
Follow-Up Inspection Instructions (FUII) Pages*	Contains information similar to that in the Appendices. FUII Pages are issued as part of the Procedure when a UL Standard is used in conjunction with the Procedure, and are the same for all manufacturers within a particular category.	Replace present pages by matching the Page Number and most current "Issued" or "Revised" date.
Section General* # (Sec. Gen.)	Contains description, requirements, identifications and/or specifications that are common to all products covered by the entire volume and supplements the information provided in the Description Section.	Replace present page by matching the UL File Number, Volume Number, Page Number and most current "Revised" date.
Description, or Section (Sec.)	Contains the specific description of one or more products or systems. This includes written text supplemented by photographs, drawings, etc., as necessary, to define features that affect compliance with the applicable requirements.	Replace present page by matching the UL File Number, Volume Number, Section Number, Page Number and most current "Issued" date.

* The above page(s) may not appear in all UL Follow-Up Service Procedures; UL's Conformity Assessment Services staff determines their inclusion.

These pages are combined in the **Generic Inspection Instructions** for International Style Reports, identified, as example by Vol. X1, X2, etc.

PLEASE NOTIFY YOUR LOCAL UL OFFICE OF ANY CHANGES IN CONTACT NAME, COMPANY NAME OR ADDRESS, SO THIS MATERIAL AND IMPORTANT INFORMATION CONTINUES TO BE DELIVERED TO YOUR FACILITY WITHOUT INTERRUPTION.



File E497603

Vol 1

Auth. Page 1

Issued: 2018-06-08

Revised: 2018-06-08

FOLLOW-UP SERVICE PROCEDURE
(TYPE R)

WIRE CONNECTORS AND SOLDERING LUGS
(ZMVV, ZMVV7)

Manufacturer: SEE ADDENDUM FOR MANUFACTURER LOCATIONS

Applicant: 1783825 (Party Site)
Zhejiang Kaishitong Terminals co ltd
Xiangyang industrial zone
Yueqing
Zhejiang 325604 CHINA

Listee/Classified Co.: 1783825 (Party Site)
SAME AS APPLICANT

This Follow-Up Service Procedure authorizes the above Manufacturer(s) to use the marking specified by UL LLC, or any authorized licensee of UL LLC, including the UL Contracting Party, only on products when constructed, tested and found to be in compliance with the requirements of this Follow-Up Service Procedure and in accordance with the terms of the applicable service agreement with UL Contracting Party and any applicable Service Terms. The UL Contracting Party for Follow-Up Services is listed on addendum to this Follow-Up Service Procedure ("UL Contracting Party"). UL Contracting Party and UL LLC are referred to jointly herein as "UL."

UL further defines responsibilities, duties and requirements for both Manufacturers and UL representatives in the document titled, "UL Mark Surveillance Requirements" that can be located at the following web-site: <http://www.ul.com/fus> and in the document titled "UL and Subscriber Responsibilities" that can be located at the following website: <http://www.ul.com/responsibilities>. Manufacturers without Internet access may obtain the current version of these documents from their local UL customer service representative or UL field representative. For assistance, or to obtain a paper copy of these documents or the applicable Service Terms, please contact UL's Customer Service at <http://ul.com/aboutul/locations/>, select a location and enter your request, or call the number listed for that location.

The Applicant, the specified Manufacturer(s) and any Listee/Classified Co. in this Follow-Up Service Procedure must agree to receive Follow-Up Services from UL Contracting Party. If your applicable agreement is a Global Services Agreement ("GSA") with an effective date of January 1, 2012 or later and this Follow-Up Service Procedure is issued on or after that effective date, the Applicant, the specified Manufacturer(s) and any Listee/Classified Co. will be bound to a Service Agreement for Follow-Up Services upon the earliest by any Subscriber of use of the prescribed UL Mark, acceptance of the factory inspection, or payment of the Follow-Up Service fees which will incorporate such GSA, this Follow-Up Service Procedure and the Follow-Up Service Terms which can be accessed by clicking here: <http://www.ul.com/contracts/Terms-After-12-31-2011>. In all other events, Follow-Up Services will be governed by and incorporate the terms of your applicable service agreement and this Follow-Up Service Procedure.

It is the responsibility of the Listee/Classified Co. to make sure that only the products meeting the aforementioned requirements bear the authorized Marks of UL LLC, or any authorized licensee of UL LLC.

This Follow-Up Service Procedure contains information for the use of the above Manufacturer(s) and representatives of UL and is not to be used for any other purpose. It is provided to the Manufacturer with the understanding that it will be returned upon request and is not to be copied in whole or in part.

This Follow-Up Service Procedure, and any subsequent revisions, is the property of UL and is not transferable. This Follow-Up Service Procedure contains confidential information for use only by the above named Manufacturer(s) and representatives of UL and is not to be used for any other purpose. It is provided to the Subscribers with the understanding that it is not to be copied, either wholly or in part unless specifically allowed, and that it will be returned to UL, upon request.

Capitalized terms used but not defined herein have the meanings set forth in the GSA and the applicable Service Terms or any other applicable UL service agreement.

UL shall not incur any obligation or liability for any loss, expense or damages, including incidental, consequential or punitive damages arising out of or in connection with the use or reliance upon this Follow-Up Service Procedure to anyone other than the above Manufacturer(s) as provided in the agreement between UL LLC or an authorized licensee of UL LLC, including UL Contracting Party, and the Manufacturer(s).

UL LLC has signed below solely in its capacity as the accredited entity to indicate that this Follow-Up Service Procedure is in compliance with the accreditation requirements.

Bruce A. Mahrenholz
Director
North American Certification Program

LOCATION

1783825 (Party Site)
Zhejiang Kaishitong Terminals co ltd
Xiangyang industrial zone
Yueqing
Zhejiang 325604 CHINA

Factory ID: None
UL Contracting Party for above site is: UL AG

(FILE IMMEDIATELY AFTER AUTHORIZATION PAGE)

LISTING MARK

The Listing Mark consists of four elements placed in close proximity and shall appear on Listed products only. Minimum size is not specified, as long as the Listing Mark is legible. The following is suggested.



XXXX = The control number assigned by UL, E497603.

The minimum height of the registered trademark symbol ® shall be 3/64 of an inch. When the overall diameter of the UL Mark is less than 3/8 of an inch, the trademark symbol may be omitted if it is not legible to the naked eye.

The product identity is: "WIRE CONNECTOR," "SOLDERING LUG," "TERMINAL CONNECTOR," "SPlicing WIRE CONNECTOR," or other appropriate product identities as shown in the individual Listing.

The product identity may be omitted if the Mark is directly and permanently applied to the product by stamping, molding, ink-stamping, silk screening or similar process. The product identity may appear elsewhere on the product if the other three elements are part of the nameplate that includes the rating or the catalog or model designation.

A separable Listing Mark (not part of a nameplate and in the form of decals, stickers or labels) shall always include the four elements.

The complete four-element Listing Mark shall appear on the smallest unit container in which the product is packaged, with or without the UL symbol stamped, cast or molded into the product.

PROCUREMENT

The manufacturer may reproduce the Mark or obtain it from a UL authorized supplier. The list of UL authorized label suppliers can be found on UL's online directory at www.ul.com.

(FILE IMMEDIATELY AFTER AUTHORIZATION PAGE)

LISTING MARK

The Listing Mark consists of four elements placed in close proximity and shall appear on Listed products only. Minimum size is not specified, as long as the Listing Mark is legible. The following is suggested.

UL Symbol to the left and the C-UL Symbol to the right. (If only Canadian coverage is authorized, use only the C-UL Symbol.)



Alternatively, the Canadian/US Mark may be used. The UL Symbol with "C" to the left and "US" to the right.



XXXX = The control number assigned by UL, E497603.

The minimum height of the registered trademark symbol ® shall be 3/64 of an inch. When the overall diameter of the UL Mark is less than 3/8 of an inch, the trademark symbol may be omitted if it is not legible to the naked eye.

The product identity is: "WIRE CONNECTOR," "SOLDERING LUG," "TERMINAL CONNECTOR," "SPlicing WIRE CONNECTOR," or other appropriate product identities as shown in the individual Listing.

The product identity may be omitted if the Mark is directly and permanently applied to the product by stamping, molding, ink-stamping, silk screening or similar process. The product identity may appear elsewhere on the product if the other three elements are part of the nameplate that includes the rating or the catalog or model designation.

A separable Listing Mark (not part of a nameplate and in the form of decals, stickers or labels) shall always include the four elements.

The complete four-element Listing Mark shall appear on the smallest unit container in which the product is packaged, with or without the UL symbol stamped, cast or molded into the product.

THIS PAGE SHALL BE REVISED BY UL LABEL OPERATIONS ONLY

PROCUREMENT

The manufacturer may reproduce the Mark or obtain it from a UL authorized supplier. The list of UL authorized label suppliers can be found on UL's online directory at www.ul.com.

INDEX

Product / Model Numbers	Section	Requirements Evaluated to USL and/or CNL
Series RV, SV	1	USL, CNL

USL - United States Standard, Listed

CNL - Canadian National Standard, Listed

DESCRIPTION

PRODUCT COVERED:

USL, CNL - Listed terminal connectors,

Series RV, consist of series RV1.25, RV3.5 and RV5.5, Models RV1.25-3, RVS1.25-3.5, RVM1.25-3.5, RVL1.25-3.5, RVS1.25-4, RVL1.25-4, RVS1.25-5, RVL1.25-5, RVL1.25-5, RVS1.25-6, RVL1.25-6, RVS1.25-8, RVL1.25-8, RVS1.25-10, RVL1.25-10, RV1.25-12, RV3.5-4, RVS3.5-5, RVM3.5-5, RVL3.5-5, RV3.5-6, RV3.5-8, RV3.5-10, RV5.5-3.5, RVS5.5-4, RVL5.5-4, RV5.5-5, RV5.5-6, RV5.5-8, RV5.5-10, RV5.5-12.

Series SV, consist of series SV1.25, SV3.5 and SV5.5, Models SV1.25-3, SVS1.25-3.5, SVL1.25-3.5, SVS1.25-4, SVM1.25-4, SVL1.25-4, SVS1.25-5, SVL1.25-5, SVS1.25-6, SVL1.25-6, SV1.25-8, SV3.5-3, SV3.5-4, SV3.5-5, SV3.5-6, SV5.5-3.5, SVS5.5-4, SVL5.5-4, SV5.5-5, SVS5.5-6, SVL5.5-6, SV5.5-8.

GENERAL CHARACTER AND USE:

The devices described in this Report are of the following type.

Type of Wiring Termination - Crimp type wire connector.

WIRE RANGE:

Series	Series	AWG	ILL. No.
		Copper	Body
RV	RV1.25	22-16, Str	1
	RV3.5	14-12, Str	
	RV5.5	12-10, Str	
SV	SV1.25	22-16, Str	1
	SV3.5	14-12, Str	
	SV5.5	12-10, Str	

TECHNICAL CONSIDERATIONS (NOT FOR FIELD REPRESENTATIVE USE):

Products designated USL have been investigated using requirements contained in the Standard UL 486A-486B.

Products designated CNL have been investigated using requirements contained in CSA C22.2 No. 65 - 18.

RATINGS:

Tooling -

Series	Series	Wire Size, AWG	Crimp tool identification			Number of crimps
			Manufacturer Name	Model Number	Die ID.	
RV	RV1.25	22-16, Str	Huasheng Tool	LY-03C	Red	1
	RV3.5	14-12, Str	Huasheng Tool	LY-03C	Yellow	1
	RV5.5	12-10, Str	Huasheng Tool	LY-03C	Yellow	1
SV	SV1.25	22-16, Str	Huasheng Tool	LY-03C	Red	1
	SV3.5	14-12, Str	Huasheng Tool	LY-03C	Yellow	1
	SV5.5	12-10, Str	Huasheng Tool	LY-03C	Yellow	1

Insulation Temperature - 75°C

Voltage - 300 V maximum

Wire strip length - see details as tabulated below.

Series	Series	Wire Size, AWG	Wire strip length
RV	RV1.25	22-16, Str	7.5 mm
	RV3.5	14-12, Str	9.5 mm
	RV5.5	12-10, Str	9.5 mm
SV	SV1.25	22-16, Str	7.5 mm
	SV3.5	14-12, Str	9.5 mm
	SV5.5	12-10, Str	9.5 mm

MARKING:

Connector marked with:

- a) Listee's name or trademark
- b) Catalog number
- c) Wire range

In lieu of the markings in b) or c), or both, a connector shall be marked with a single identifying symbol. This symbol may be an individual catalog number, a type designation, a size designation, such as 12, or an equivalently significant symbol. Each unit container containing connectors so identified or an information sheet packed in the unit container shall be marked with the information specified in marking items a), b), and c). A type designation is intended primarily to identify a particular design, which may include various features covered by different catalog numbers.

Connector, unit container or information sheet marked with:

- 1. CU
- 2. Stranded or Str
- 3. Wire range
- 4. Crimp tool identification, see Ratings
- 5. Wire strip length, see Ratings
- 6. 300 V maximum building wiring
- 7. Insulation operating temperature
- 8. Installation instructions.
- 9. Catalog number.

Crimping Tool - Manufactures as show in rating (Models as shown in Rating), see Fig. 1.

CONSTRUCTION DETAILS:

Series RV, SV

General - The photograph depicts the general shape and design of all catalog numbers covered by this Report. The Unit of all illustrations is millimeter.

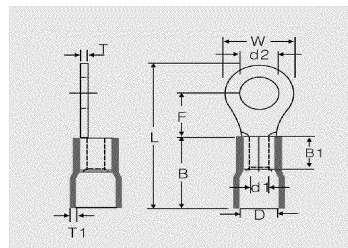
1. Connector Body - Tin Plated copper. See ILL. 1 for dimensional details.
2. Insulation - R/C plastic (QMFZ2), all color, RIKEN TECHNOS CORP (E58608), Polyvinylchloride (PVC), designated KDV0001A, minimum thickness measuring 0.64 mm.





圆形预绝缘端头(TO-JTK型)
vinyl Insulated-Single Crimp

RING TERMINALS



◎Material

◎Insulation:Vinyl

◎Terminal Body:Copper

◎Plating:Tin

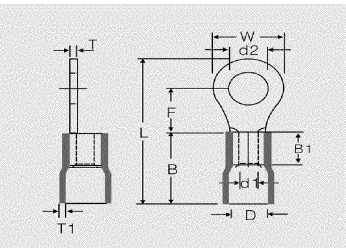
型 号 ITEM NO	STUD SIZE 螺栓口直径 美制螺栓号		尺 寸 DIMENSION mm											使用工具 USE THE TOOLS
	Metric	American	d2	W	F	L	B	D	d1	T	T1	B1		
RV1.25-3	3	#4	3.2	5.5	5.0	17.5	10.0	4.2	1.7	0.7	0.7	4.8	LY-03C 使用红色 钳口	
RVS1.25-3.5	3.5	#6	3.7	6.6	6.3	19.4								
RVM1.25-3.5	3.5	#6		7.2	7.0	21.2								
RVL1.25-3.5	3.5	#6	4.3	6.6	6.3	19.4								
RVS1.25-4	4	#8		8.0	7.0	20.8								
RVL1.25-4	4	#8	5.3	9.5	8.0	23.3								
RVS1.25-5	5	#10		11.6	11.0	27.5								
RVL1.25-5	5	#10	6.4	10.2	8.0	23.0								
RVLL1.25-5	5	#10		11.6	11.0	26.8								
RVS1.25-6	6	1/4"	8.4	14.5	14.0	30.2								
RVL1.25-6	6	1/4"		13.6	13.9	30.5								
RVS1.25-8	8	5/16"	10.5	19.2	16.0	35.0								
RVL1.25-8	8	5/16"		35.4										
RVS1.25-10	10	3/8"	13.0											
RVL1.25-10	10	3/8"												
RV1.25-12	12	1/2"												



圆形预绝缘端头(TO-JTK型)
vinyl Insulated-Single Crimp

RING TERMINALS

- Material
- Insulation: Vinyl
- Terminal Body: Copper
- Plating: Tin



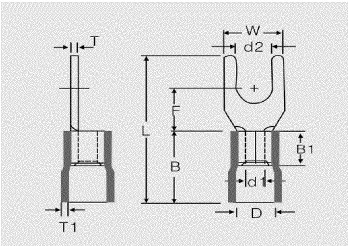
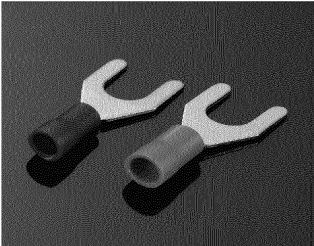
型 号 ITEM NO	STUD SIZE		尺寸 DIMENSION mm										使用工具 USE THE TOOLS	说明 EXPLANATION
	Metric	American	d2	W	F	L	B	D	d1	T	T1	B1		
RV3.5-4	4	#8	4.3	8.0	7.7	25.0	12.5	6.2	3.0	1.0	0.7	6.0	LY-03C 使用黄色 钳口	
RVS3.5-5	5	#10	5.3											
RVM3.5-5	5	#10	5.3	12.0	9.4	28.4								
RVL3.5-5	5	#10	5.3											
RV3.5-6	6	1/4"	6.4	15.0	13.5	32.0								
RV3.5-8	8	5/16"	8.4											
RV3.5-10	10	3/8"	10.5											
RV5.5-3.5	3.5	#6	3.7	7.2	6.1	22.7	13.0	6.7	3.4	1.0	0.7	6.0	LY-03C 使用黄色 钳口	
RVS5.5-4	4	#8	4.3											
RVL5.5-4	4	#8	4.3	9.5	9.1	27.0								
RV5.5-5	5	#10	5.3											
RV5.5-6	6	1/4"	6.4	12.0	10.5	30.5								
RV5.5-8	8	5/16"	8.4											
RV5.5-10	10	3/8"	10.5											
RV5.5-12	12	1/2"	13.0	19.2	16.0	38.1								



叉形预绝缘端头(TU-JTK型)
vinyl Insulated-Single Crimp

SPADE TERMINALS

- Material
- Insulation: Vinyl
- Terminal Body: Copper
- Plating: Tin



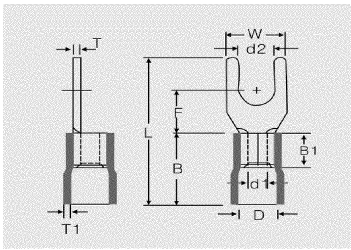
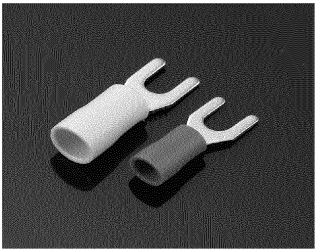
型 号 ITEM NO	STUD SIZE		尺寸 DIMENSION mm											使用工具 USE THE TOOLS					
	螺栓口直径	美制螺栓号	d2	W	F	L	B	D	d1	T	T1	B1							
SV1.25-3	3	#4	3.2	5.7	6.5	21.0	10.0	4.2	1.7	0.7	0.7	4.8	LY-03C 使用红色 钳口						
SVS1.25-3.5	3.5	#6	3.7																
SVL1.25-3.5	3.5	#6	3.7	6.4															
SVS1.25-4	4	#8	4.3	6.4															
SVM1.25-4	4	#8	4.3	7.2															
SVL1.25-4	4	#8	4.3	8.1															
SVS1.25-5	5	#10	5.3																
SVL1.25-5	5	#10	5.3	9.5	6.5	21.2													
SVS1.25-6	6	1/4"	6.4																
SVL1.25-6	6	1/4"	6.4	12.0	11.0	27.0													
SV1.25-8	8	5/16"	8.4	14.0	12.5	29.0													



叉形预绝缘端头(TU-JTK型)
vinyl Insulated-Single Crimp

SPADE TERMINALS

- Material
- Insulation: Vinyl
- Terminal Body: Copper
- Plating: Tin



型 号 ITEM NO	STUD SIZE		尺寸 DIMENSION mm										使用工具 USE THE TOOLS	
	螺栓口直径 Metric	美制螺栓号 American	d2	W	F	L	B	D	d1	T	T1	B1		
SV3.5-3	3	#4	3.2	5.7	7.0	24.8	12.5	6.2	3.0	1.0	0.7	6.0	LY-03C 使用黄色 钳口	
SV3.5-4	4	#8	4.3	8.0										
SV3.5-5	5	#10	5.3	12.0										
SV3.5-6	6	1/4"	6.4	12.0	9.1	28.0	13.0	6.7	3.4	1.0	0.7	6.0	LY-03C 使用黄色 钳口	
SV5.5-3.5	3.5	#6	3.7	8.3	7.0									
SVS5.5-4	4	#8	4.3	8.3	9.0	25.5								
SVL5.5-4	4	#8	4.3	12.0										31.0
SV5.5-5	5	#10	5.3											
SVS5.5-6	6	1/4"	6.4											
SVL5.5-6	6	1/4"	6.4		12.0	12.0								
SV5.5-8	8	5/16"	8.4	14.0	10.5	30.0								