产品编号 ： 193230002

Product Description ： VersaKrimp Metric Ring Terminal for M3 Stud Size (#5), Un-insulated, Bag

系列号 ： 19323

状态 ： Active

Product Category ： Ring and Spade Terminals

工程编号 ： AA1-332-M3

文件和资源

图纸

图纸　193230002_sd.pdf

3D 模型和设计文件

3D模型　193230002_stp.zip

产物环境合规

合规

GADSL/IMDS	Not Relevant
China RoHS	
EU ELV	Not Relevant
Low-Halogen Status	Low-Halogen per IEC 61249-2-21
REACH SVHC	Not Contained per D(2023)8585-DC (23 Jan 2024)
EU RoHS	Compliant per EU 2015/863

多部分产品合规性声明

- Eu RoHS
- REACH SVHC
- Low-Halogen

多部分行业合规性文件

- IPC 1752A Class C
- IPC 1752A Class D

- Molex Product Compliance Declaration
- IEC-62474
- chemSHERPA (xml)

欧盟 RoHS 合格证书

产品详情

常规

状态	活动
类别	Ring and Spade Terminals
系列	19323
说明	VersaKrimp Metric Ring Terminal for M3 Stud Size (#5), Un-insulated, Bag
关键字	Ring Terminal, Ring Terminals
产品系列	Metric Ring Terminals
产品名称	VersaKrimp
类型	Ring
UPC	887191289168

机构

UL	E32244

物理

筒型	Closed - Brazed
绝缘	无
材料 - 金属	Copper Alloy
材料 - 接合部位电镀	Tin
净重	0.447/g
包装形式	Bag
螺柱规格	M3
线径规格 (AWG)	不适用
线缆尺寸mm²	0.50-1.00

进程

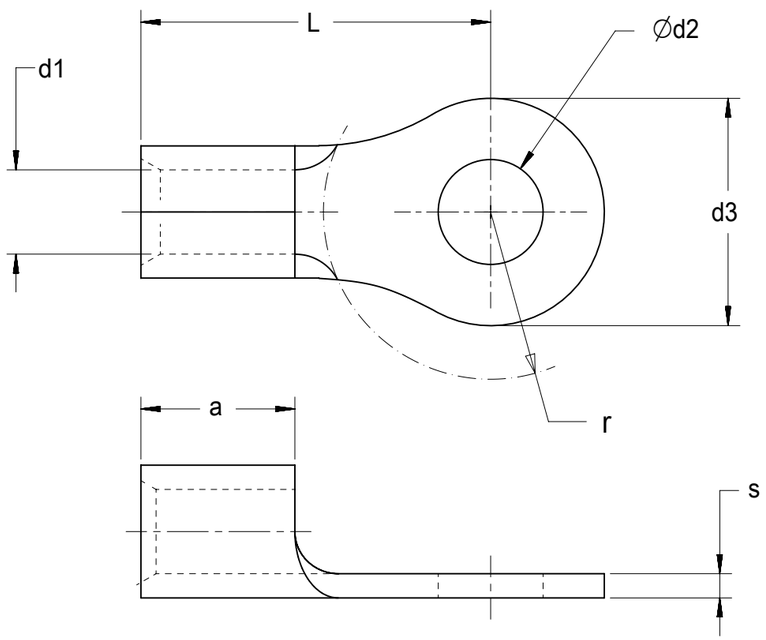
无铅	不适用

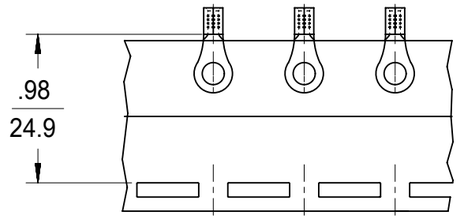
施工工具

全局

描述	产品编号
PremiumGrade Hand Crimp Tool for Krimptite/Versakrimp Terminals and Splices, 10-22 AWG and 6.0mm² - 0.5mm²	640030100
Crimp Head for the AT-200 Pneumatic Hand Tool	640070100
ServiceGrade Hand Crimp Tool - Ratchet	640160038

MATERIAL NUMBER	ENGINEERING PART NUMBER	MATERIAL NUMBER TAPE MOUNTED	ENGINEERING TAPE NUMBER	NOM WIRE SIZE AND RANGE (MM²)	NOM BOLT SIZE (MM)	DIMENSIONS						
						a MIN	d1 MIN	d2 ±0,13	d3 ±0,25	L MAX	r MIN	s NOM
193230001	AA1-332-M2,5	193230207	AA1-332-M2,5T	1 (0,5 - 1)	2,5	4,25	1,6	2,77	6,45	11,5	4	0,71
193230002	AA1-332-M3	193230208	AA1-332-M3T	1 (0,5 - 1)	3	4,25	1,6	3,29	6,45	11,5	4,5	0,71
193230003	AA1-332-M3,5	193230209	AA1-332-M3,5T	1 (0,5 - 1)	3,5	4,25	1,6	3,79	6,45	11,5	4,5	0,71
193230004	AA1-321-M4	193230210	AA1-321-M4T	1 (0,5 - 1)	4	4,25	1,6	4,39	7,92	12,5	6	0,71
193230005	AA1-322-M5	193230211	AA1-322-M5T	1 (0,5 - 1)	5	4,25	1,6	5,39	11,86	15,2	6,5	0,71
193230006	BB2,5-323-M3	193230212	BB2,5-323-M3T	2,5 (1 - 2,5)	3	4,25	2,1	3,29	6,35	11,5	4,5	0,79
193230007	BB2,5-323-M3,5	193230213	BB2,5-323-M3,5T	2,5 (1 - 2,5)	3,5	4,25	2,1	3,79	6,35	11,5	4,5	0,79
193230008	BB2,5-337-M4	193230214	BB2,5-337-M4T	2,5 (1 - 2,5)	4	4,25	2,1	4,39	7,92	12,5	6	0,79
193230009	BB2,5-339-M5	193230215	BB2,5-339-M5T	2,5 (1 - 2,5)	5	4,25	2,1	5,39	8,69	14,5	6,5	0,79
193230010	BB2,5-325-M6	193230216	BB2,5-325-M6T	2,5 (1 - 2,5)	6	4,25	2,1	6,61	11,86	16,5	7,5	0,79
193230011	BB2,5-318-M8	193230217	BB2,5-318-M8T	2,5 (1 - 2,5)	8	4,25	2,1	8,51	13,56	19,0	10	0,79
193230118	C6-336-M3	193230219	C6-336-M3T	6 (2,5 - 6)	3	6,00	3,3	3,29	7,16	15,2	6	1,02
193230012	C6-336-M4	193230218	C6-336-M4T	6 (2,5 - 6)	4	6,00	3,3	4,39	7,16	15,2	6	1,02
193230013	C6-328-M5	193230220	C6-328-M5T	6 (2,5 - 6)	5	6,00	3,3	5,39	9,53	15,5	6,5	1,02
193230014	C6-330-M6	193230221	C6-330-M6T	6 (2,5 - 6)	6	6,00	3,3	6,61	13,46	17,4	7,5	1,02
193230015	C6-330-M8	193230222	C6-330-M8T	6 (2,5 - 6)	8	6,00	3,3	8,51	13,46	19,5	10	1,02
193230016	C6-340-M10	193230223	C6-340-M10T	6 (2,5 - 6)	10	6,00	3,3	10,63	14,94	21,5	12	1,02





PARTS ON TAPE

NOTES:
1. MATERIAL: TIN-PLATED COPPER WITH BRAZED BARREL SEAM.
2. PARTS ARE RoHS COMPLIANT.

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SYMBOLS: = 0 (4 places) ± | = 0 (3 places) ± 0.13 | = 0 (2 places) ± 0.25 | = 0 (1 place) ± | = 0 (0 places) ± | = 0 (angular tol) ± ° | = 0 (draft where applicable must remain within dimensions) | = 0

DIMENSION UNITS: MM | SCALE: 1:1

GENERAL TOLERANCES (UNLESS SPECIFIED)

	MM	INCH
4 PLACES	±	±
3 PLACES	±	±
2 PLACES	± 0.13	±
1 PLACE	± 0.25	±
0 PLACES	±	±
ANGULAR TOL	± °	

CURRENT REV DESC: TO DIM D2, CHANGE TOL. +/-0.7MM TO +/-0.13MM

EC NO: 634202
DRWN: GROJAS01 2020/03/17
CHK'D: JMACNEIL 2020/03/18
APPR: JMACNEIL 2020/03/18

INITIAL REVISION:
DRWN: ETHRODAHL 2011/09/15
APPR: JMACNEIL 2012/12/11

THIRD ANGLE PROJECTION | DRAWING: B-SIZE | SERIES: 19323

molex

METRIC RING TERMINALS
VERSAKRIMP 0,5 - 6 MM2

PRODUCT CUSTOMER DRAWING

DOCUMENT NUMBER	DOC TYPE	DOC PART	REVISION
SD-19323-001	PSD	001	A1

MATERIAL NUMBER	CUSTOMER	SHEET NUMBER
SEE CHART	GENERAL MARKET	1 OF 1

DOCUMENT STATUS	P1	RELEASE DATE	2020/03/18 14:32:50

FORMAT: Eng-lega-prod-Prod-B
REVISION: D
DATE: 2018/01/18