

PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION

Part Number:

0191930264

Status:

Active

Description:

VersaKrimp™ Ring Tongue Terminal for 4 AWG Wire

Documents:

Drawing (PDF)

RoHS Certificate of Compliance (PDF)

Agency Certification

CSA

LR18689

UL

E32244

General

Product Family

Ring and Spade Terminals

Series

19193

Comments

Type I Noninsulated; Class 2

Crimp Quality Equipment

Yes

Mil-Spec

AS20659-112, MS20659-112

Product Name

VersaKrimp™

Type

Ring

Physical

Barrel Type

Closed - Brazed

Insulation

None

Material - Plating Mating

Tin

Packaging Type

Bag

Plating min: Mating (µin)

100

Plating min: Mating (µm)

2.5

Plating min: Termination (µin)

100

Plating min: Termination (µm)

2.5

Stud Size

3/8" (M9)

Termination Interface: Style

Crimp or Compression

Wire Size AWG

4

Material Info

Old Part Number

F-366-38

Reference - Drawing Numbers

Sales Drawing

SD-19193-006

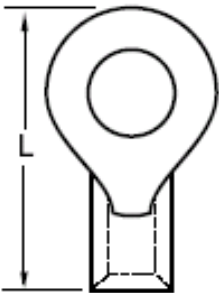


image - Reference only

EU RoHS

ELV and RoHS

Compliant

REACH SVHC

Contains SVHC: No

Halogen-Free

Status

Halogen-Free

China RoHS



Need more information on product environmental compliance?

Email productcompliance@molex.com
For a multiple part number RoHS Certificate of Compliance, [click here](#)

Please visit the [Contact Us](#) section for any non-product compliance questions.

Search Parts in this Series
[19193Series](#)

Application Tooling | [FAQ](#)
Tooling specifications and manuals are found by selecting the products below. Crimp Height Specifications are then contained in the Application Tooling Specification document.
Global

Description	Product #
Putt Pump Dieless Head System	0192860065
Manual tool for Crimping non-insulated 8AWG thru 4/0 Terminals	0192940008
Manual Putt Pump Hydraulic System, Die set required	0192860117
Die Set (large) for the HHLS Hydraulic Crimper	0192900007
Hand Crimp Tool	0640013900

This document was generated on 04/12/2010

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SD006

Doc. # SD-19193-006

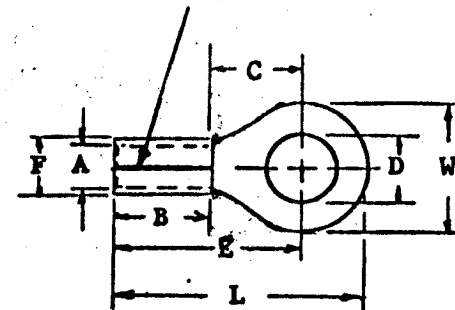
Customer Dwg:

MATERIAL: Copper
 PLATING: Electro-Tin
 STUD SIZE: "D" $\pm .005$

10 - .198
 14 - .265
 56 - .328
 38 - .390
 76 - .453
 12 - .515
 58 - .656
 34 - .781
 209 = .209
 413 = .413

VERSAKRIMP

BRAZE SEAM



Customer Dimensions

Part No.	Wire Size	"W"	"C" Min	"E" Max	"B" Min	"L" Max	"A" Min	Stock Thkns. (A)	"F" Max	AVAILABLE STUD SIZE
F-366-	#4	$\frac{.652}{.678}$	.520	1.028	.425	1.385	.280	REF. .075	.470	209, 413 10, 14, 56, 38, 76, 12,
F-367-	#4	$\frac{.465}{.485}$	.520	1.028	.425	1.288	.280	REF. .075	.470	10, 14, 56
F-369-	#4	$\frac{.875}{.895}$	.989	1.497	.425	1.970	.280	REF. .075	.470	14, 56, 38, 76, 12, 58
F-370-	#4	$\frac{1.250}{1.270}$	.989	1.497	.425	2.158	.280	REF. .075	.470	14, 56, 38, 76, 12, 58, 34

For parts to be on tape add "T" at end of part number.

ETC molex
 INCORPORATED

TITLE:

"F" RING TONGUE
 TERMINAL

DIMENSIONAL TOLERANCE
 UNLESS OTHERWISE SPECIFIED

FRAC.

DEC.

ANG.

 $\pm$ $\pm$ $\pm$

REVISION

SCALE: NONE

DATE

DRWN. BY: LEM

3/2/70

CHKD. BY:

APPRD. BY:

DRAWING NO.:

A ETC 30245
11/7 RGM