



Part Number : [191930330](#)
Product Description : VersaKrimp Ring
Tongue Terminal for 1/0 AWG Wire, Closed-
Braided Barrel, Stud Size 1/4" (M6), Carton
Series Number : 19193
Status : Active
Product Category : Ring and Spade Terminals
Engineering Number : H-381-14



Documents & Resources


Drawings
[191930330_sd.pdf](#)

3D Models and Design Files
[191930330_stp.zip](#)

Specifications
[PS-19902-011-001.pdf](#)
[PS-19902-013-001.pdf](#)

Product Environment Compliance

Compliance

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(2024)7663-DC (21 Jan 2025)
EU RoHS	Compliant per EU 2015/863

Multiple Part Product Compliance Statements
- Eu RoHS
- REACH SVHC
- Low-Halogen

Multiple Part Industry Compliance Documents

- IPC 1752A Class C
- IPC 1752A Class D
- Molex Product Compliance Declaration
- IEC-62474
- chemSHERPA (xml)

EU RoHS Certificate of Compliance

Part Details

General

Status	Active
Category	Ring and Spade Terminals
Series	19193
Description	VersaKrimp Ring Tongue Terminal for 1/0 AWG Wire, Closed-Brazed Barrel, Stud Size 1/4" (M6), Carton
Keyword	Ring Terminal, Ring Terminals
Product Name	VersaKrimp
Type	Ring
UPC	800755052008

Agency

CSA	LR18689
UL	E32244

Physical

Barrel Type	Closed - Brazed
Insulation	None
Material - Plating Mating	Tin
Net Weight	21.319/g
Packaging Type	Carton
Stud Size	1/4" (M6)
Termination Interface Style	Crimp or Compression
Wire Insulation Diameter	15.37mm max.
Wire Size (AWG)	1/0
Wire Size mm ²	50.00

Application Tooling

Global

Description	Part Number
Putt Pump Hydraulic Head Crimper, Die Set Required, For Insulated and Non-Insulated Terminals and Splices	<u>192860117</u>
Die Set (Large) for the HHLS Hydraulic Crimper	<u>192900011</u>
Manual Tool for Crimping Non-insulated 8 AWG thru 4/0 Terminals	<u>192940008</u>
Square "Din" Style Die Set for BCL and VersaKrimp Un-insulated Ring Tongue Terminals and Splices, 1/0 and 2/0 AWG	<u>640038070</u>
Putt Pump Dieless Head Crimper, For Insulated and Non-Insulated Terminals and Splices	<u>638162000</u>

This document was generated on Mar 12, 2025