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Part Number: [0191930078](#)
Status: **Active**
Description: VersaKrimp™ Ring Tongue Terminal for 14-16 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](#)
 Crimp Quality Equipment Yes
 Mil-Spec N/A
 Product Name VersaKrimp™
 Type Ring

Physical

Barrel Type Closed - Brazed
 Insulation None
 Material - Plating Mating Tin
 Packaging Type Bag
 Stud Size 5-6 (M3-3.5)
 Wire Size AWG 14, 16
 Wire Size mm² 1.30 - 2.00

Material Info

Old Part Number BB-337-06

Reference - Drawing Numbers

Sales Drawing BBCD30101



EU RoHS

ELV and RoHS Compliant
REACH SVHC Contains SVHC: No
Halogen-Free Status
Not Reviewed

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 #
Hand Crimp Tool	0640030100
Crimp Head for the AT-200™ Pneumatic Hand Tool	0640070100

NOTES: ±.001

① MAT'L: COPPER (STOCK TKN. $\frac{.031}{.79}$)
 PLATING: ELECTRO-TIN (.0003 MIN.)

② BRAZED SEAM

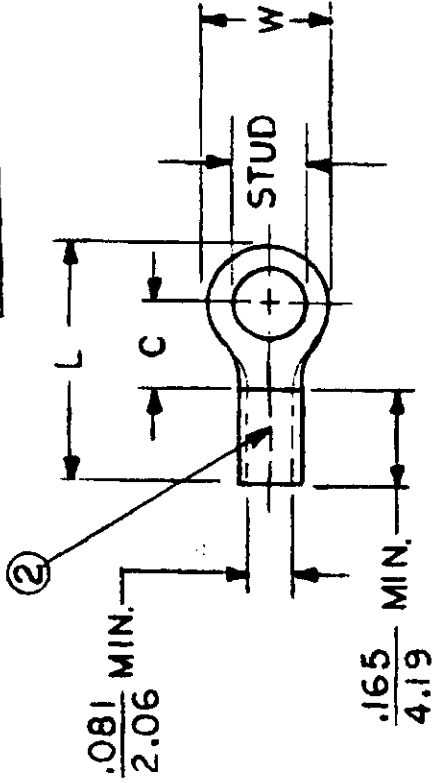
STUD SIZES: ($\pm .005$)

- 02 = .094 413 = .413
- 04 = .119 209 = .209
- 06 = .146
- 08 = .173
- 10 = .198
- 14 = .265
- 56 = .328
- 38 = .390

"UL" LISTING #E32244
 "CSA" LISTING #18689

ALL DIMENSIONS = $\frac{\text{INCHES}}{\text{MM}}$

WIRE SIZE: 16-14 AWG
 1.0-2.5 MM²



PART NUMBER	"W" ±.010	"C" MIN.	"L" MAX.	SCALE: NTS	REFERENCE	DATE	TITLE	DWG. NO.	CUSTOMER
BB-318-	$\frac{.534}{13.56}$	$\frac{.554}{14.07}$	$\frac{1.036}{26.31}$			11-27-84	RING TONGUE TERMINAL		
BB-323-	$\frac{.250}{6.35}$	$\frac{.209}{5.31}$	$\frac{.560}{14.22}$			12-14-84	VERSAKRIMP 300-SERIES		
BB-325-	$\frac{.467}{11.86}$	$\frac{.388}{9.86}$	$\frac{.837}{21.26}$						
BB-337-	$\frac{.312}{7.92}$	$\frac{.285}{7.24}$	$\frac{.645}{16.38}$						
BB-339-	$\frac{.342}{8.69}$	$\frac{.310}{7.87}$	$\frac{.696}{17.68}$						
DIMENSIONAL TOLERANCES UNLESS OTHERWISE SPECIFIED								EIC molex INCORPORATED	
FRAC.	DEC.	ANG.	±						
±	±	±	±						