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ELECTRONICS

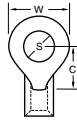
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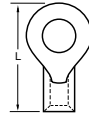
Jameco Part Number 795026

STANDARD RING TONGUE

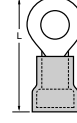
molex® King Tongue Terminals



Material: Copper



Versakrimp®



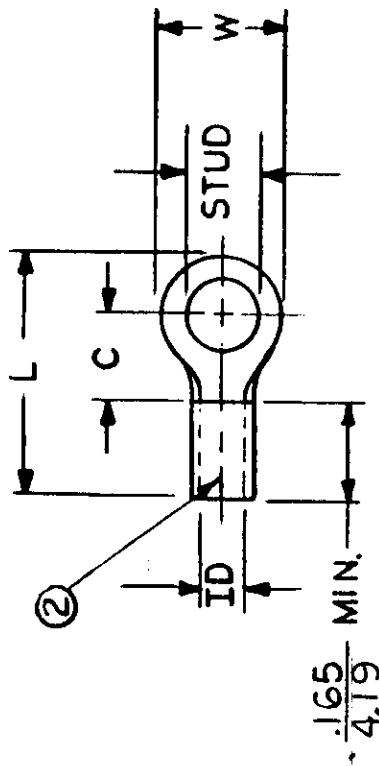
Avikrimp®
(Nylon Insulation)

Wire Range AWG	Stud Size S	Max. Width W	Min. Clearance C	Loose Piece Order No.	Mylar Tape Order No.	Max. Length L	Loose Piece Order No.	Mylar Tape Order No.	Max. Length L
18-22 (0.80-0.35)	1-2 (2)	6.00 (.235)	3.90 (.157)				19073-0005	19073-0006	18.00 (.709)
	3-4 (2.6)	5.00 (.197)	4.40 (.173)				19073-0003	19073-0004	18.20 (.715)
		6.00 (.235)	3.90 (.157)	19193-0007	19193-0008	12.30 (.484)	19073-0007	19073-0008	18.00 (.709)
		6.70 (.264)	6.10 (.240)				19073-0036	19073-0037	20.50 (.807)
		6.00 (.235)	3.90 (.157)	19193-0009	19193-0011	12.30 (.484)	19073-0009	19073-0010	18.00 (.709)
	5-6 (3-3.5)	6.70 (.264)	6.10 (.240)	19193-0034	19193-0035	14.80 (.582)	19073-0038	19073-0040	20.50 (.807)
		8.20 (.322)	7.60 (.300)	19193-0012	19193-0013	17.00 (.671)	19073-0011	19073-0012	22.80 (.896)
		6.70 (.264)	6.10 (.240)	19193-0036	19193-0037	14.80 (.582)	19073-0042	19073-0043	20.50 (.807)
	8 (4)	8.20 (.322)	7.60 (.300)	19193-0014	19193-0015	17.00 (.671)	19073-0013	19073-0015	22.80 (.896)
		7.20 (.283)	6.10 (.240)	19193-0041	19193-0042	15.00 (.591)	19073-0049	19073-0050	20.70 (.816)
	10 (-)	8.20 (.322)	7.60 (.300)	19193-0016	19193-0017	17.00 (.671)	19073-0017	19073-0019	22.80 (.896)
		1/4 (6)	12.10 (.477)	9.80 (.386)	19193-0021	19193-0022	21.20 (.835)	19073-0024	19073-0026
	5/16 (8)	12.10 (.477)	9.80 (.386)	19193-0023	19193-0024	21.20 (.835)	19073-0027	19073-0028	26.90 (1.060)
	3/8 (9)	13.80 (.544)	14.00 (.552)				19073-0032	19073-0033	31.90 (1.259)
14-16 (2.00-1.30)	1-2 (2)	6.60 (.260)	5.30 (.209)	19193-0062	19193-0063	14.20 (.560)			
	3-4 (2.6)	6.00 (.260)	5.30 (.209)				19073-0065	19073-0066	22.30 (.880)
	5-6 (3-3.5)	6.60 (.260)	5.30 (.209)				19073-0067	19073-0070	22.30 (.880)
		8.20 (.322)	7.00 (.275)	19193-0078	19193-0079	16.30 (.640)	19073-0083	19073-0084	22.30 (.880)
		6.60 (.260)	5.30 (.209)				19073-0072	19073-0073	22.30 (.880)
	8 (4)	8.20 (.322)	7.00 (.275)	19193-0080	19193-0081	16.30 (.640)	19073-0085	19073-0086	22.30 (.880)
		8.90 (.352)	7.90 (.310)	19193-0089	19193-0090	17.70 (.696)	19073-0094	19073-0096	23.80 (.936)
		8.20 (.322)	7.00 (.275)	19193-0082	19193-0083	16.30 (.640)	19073-0087	19073-0088	22.30 (.880)
	10 (-)	8.90 (.352)	7.90 (.310)	19193-0091	19193-0092	17.70 (.696)	19073-0097	19073-0099	23.80 (.936)
		12.10 (.477)	9.90 (.388)				19073-0074	19073-0075	27.40 (1.077)
		1/4 (6)	12.10 (.477)	9.90 (.388)	19193-0072	19193-0073	21.20 (.837)	19073-0076	19073-0077
	5/16 (8)	12.10 (.477)	9.90 (.388)	19193-0074	19193-0075	21.20 (.837)	19073-0079	19073-0080	27.40 (1.077)
		13.80 (.544)	13.60 (.535)				19073-0061	19073-0062	31.80 (1.250)
		3/8 (9)	13.80 (.544)	13.60 (.535)	19193-0057	19193-0058	25.70 (1.010)	19073-0059	19073-0060
14-16 (2.00-1.30) Heavy Duty (Also suitable for 12 AWG)	8 (4)	9.80 (.385)	7.70 (.303)				19058-0041		27.70 (1.091)
	10 (-)	9.80 (.385)	7.70 (.303)				19058-0047	19058-0050	27.70 (1.091)
		13.70 (.540)	10.00 (.393)					19058-0060	32.00 (1.258)
		1/4 (6)	13.70 (.540)	10.00 (.393)			19058-0063	19058-0068	32.00 (1.258)
	5/16 (8)	13.70 (.540)	10.00 (.393)				19058-0072	19058-0077	32.00 (1.258)
	3/8 (9)	15.20 (.598)	11.80 (.466)				19058-0117	19058-0119	34.60 (1.362)
	7/16 (11)	19.30 (.760)	15.50 (.611)				19058-0026		40.30 (1.586)
	1/2 (12)	19.30 (.760)	15.50 (.611)				19058-0016		40.30 (1.586)

FILE NO. AA-CD-301-01

PLATING: ELECTRO-TIN (.0003 MIN.)

② BRAZED SEAM



02 = .094

 $04 = .119$ $06 = .146$

08 = 173

861.01.

14 = .265

$$56 = .328$$

38 = 390

209 = 209

"UL" LISTING # E32244

"CSA" LISTING *18689

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

WIRE SIZE: 22-18 AWG
25-1.5 MM²

PART NUMBER	"W" ±.010	"C" MIN.	"L" MAX.	"ID" MIN.	DATE	TITLE:		
						REFERENCE	SCALE:	NTS
AA-320 -	$\frac{.225}{5.72}$	$\frac{.157}{3.99}$	$\frac{.484}{12.29}$	$\frac{.062}{1.57}$	11-27-84	RING TONGUE TERMINAL VERSAKRIMP 300-SERIES		
AA-321 -	$\frac{.312}{7.93}$	$\frac{.270}{6.86}$	$\frac{.641}{16.28}$	$\frac{.062}{1.57}$	11-30-84	VERSAKRIMP 300-SERIES		
AA-322 -	$\frac{.467}{11.86}$	$\frac{.386}{9.80}$	$\frac{.835}{21.21}$	$\frac{.062}{1.57}$		VERSAKRIMP 300-SERIES		
AA-326 -	$\frac{.534}{13.56}$	$\frac{.552}{14.02}$	$\frac{1.034}{26.26}$	$\frac{.054}{1.37}$		VERSAKRIMP 300-SERIES		
AA-332 -	$\frac{.254}{6.45}$	$\frac{.240}{6.10}$	$\frac{.582}{14.78}$	$\frac{.062}{1.57}$		VERSAKRIMP 300-SERIES		
DIMENSIONAL TOLERANCES UNLESS OTHERWISE SPECIFIED						EIC ^{mo} lex ^o INCORPORATED		
FRAC.	DEC.	ANG.				CUSTOMER DWG. NO.		
±	±	±				A		