

PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION

Part Number:

0192070001

Status:

Active

Description:

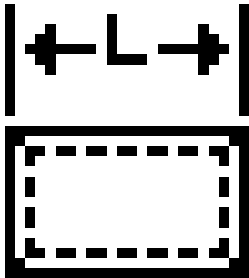
VersaKrimp™ Parallel Splice for 18-22 AWG Wire

Documents:

Drawing (PDF)

RoHS Certificate of Compliance (PDF)

General	
Product Family	Splices
Series	19207
Crimp Quality Equipment	Yes
Mil-Spec	N/A
Product Name	Parallel, VersaKrimp™
Physical	
Barrel Type	Closed - Brazed
Insulation	None
Packaging Type	Bag
Wire Size AWG	18, 20, 22
Material Info	
Old Part Number	AS-302
Reference - Drawing Numbers	
Sales Drawing	SD-19205-007



Series
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?

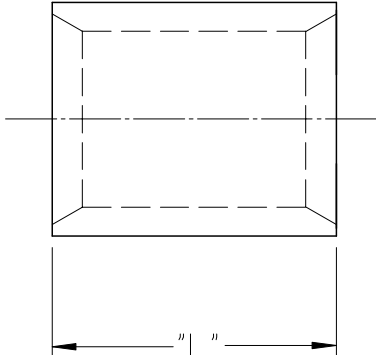
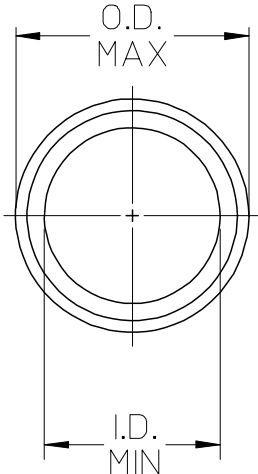
Email productcompliance@molex.com
For a multiple part number RoHS Certificate of Compliance, [click here](#)

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

Search Parts in this Series
19207Series

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

PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION

	6	5	4	3	2	19205															
	MATERIAL NO.	ENG. NO.	WIRE SIZE	I.D. MIN.	O.D. MAX.	"L" (E)															
	192070001	AS-302	22-18	.060/1.50	.130/3.30	.305/.325 (7.75/8.26)															
	192050001	BS-304	16-14	.091/2.30	.160/4.10	.295/.315 (7.50/8.00)															
D	192050003	CS-303	12-10	.130/3.30	.225/5.70	.295/.315 (7.50/8.00)															
	192050004	D-355	8	.165/4.20	.295/7.50	.360/.390 (9.14/9.91)															
	192050006	E-361	6	.230/5.80	.374/9.50	.430/.460 (10.92/11.68)															
	192050007	F-365	4	.277/7.00	.457/11.60	.500/.530 (12.70/13.46)															
	192050008	G-373	2	.357/9.00	.538/13.70	.635/.665 (16.13/16.89)															
	192050009	H-384	1/0	.439/11.20	.620/15.70	.735/.765 (18.67/19.43)															
	192050010	J-389	2/0	.496/12.60	.697/17.70	.725/.755 (18.42/19.18)															
	192150049	K-394	3/0	.545/13.80	.760/19.30	.735/.765 (18.67/19.43)															
C	192150050	L-379	4/0	.621/15.80	.860/21.80	.760/.790 (19.30/20.07)															
	<div><div><div>NOTE(S):</div><div>1. MATERIAL: COPPER</div><div>2. PLATING: ELECTRO-TIN</div></div><div><div></div></div></div>																				
	<div><div><div>REV'D "L" DIM</div><div>EC NO: ETC2008-0020</div><div>DRWN:RSTONE 2007/08/17</div><div>CHKD:JMACNEIL 2007/08/20</div><div>APPR:JMACNEIL 2007/08/20</div><div>REV</div></div><div><div>QUALITY SYMBOLS</div><div> 0.05</div><div> 0.025</div></div><div><div>GENERAL TOLERANCES (UNLESS SPECIFIED)</div><div><table><tr><td></td><td>mm</td><td>INCH</td></tr><tr><td>4 PLACES</td><td>± .005</td><td>± .0004</td></tr><tr><td>3 PLACES</td><td>± .003</td><td>± .0002</td></tr><tr><td>2 PLACES</td><td>± .002</td><td>± .0001</td></tr><tr><td>1 PLACE</td><td>± .001</td><td>± .00005</td></tr></table></div><div>ANGULAR ±1/2°</div><div>DRAFT WHERE APPLICABLE</div><div>MUST REMAIN WITHIN DIMENSIONS</div></div><div><div>SCALE 2:1</div><div>DESIGN UNITS INCH</div><div>DIMENSION STYLE IN/MM</div><div><div>DRAWN BY DLM</div><div>CHECKED BY HEB</div><div>APPROVED BY RWD</div></div><div><div>DATE 03/07/08</div><div>DATE 03/07/08</div><div>DATE 03/07/08</div></div></div><div><div> THIRD ANGLE PROJECTION</div><div>REVISE ON CAD ONLY</div><div><div>TITLE</div><div>VERSAKRIMP SEAMLESS PARALLEL CONNECTORS</div><div> MOLEX INCORPORATED</div><div><div>MATERIAL NO. (SEE CHART)</div><div>DOCUMENT NO. SD-19205-007</div><div>SHEET NO. 1 OF 1</div></div></div><div><div>THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION</div><div>A</div></div></div></div>							mm	INCH	4 PLACES	± .005	± .0004	3 PLACES	± .003	± .0002	2 PLACES	± .002	± .0001	1 PLACE	± .001	± .00005
	mm	INCH																			
4 PLACES	± .005	± .0004																			
3 PLACES	± .003	± .0002																			
2 PLACES	± .002	± .0001																			
1 PLACE	± .001	± .00005																			
	fb_frame_A rev. B1 2000/08/01	5	4	3	2	1															