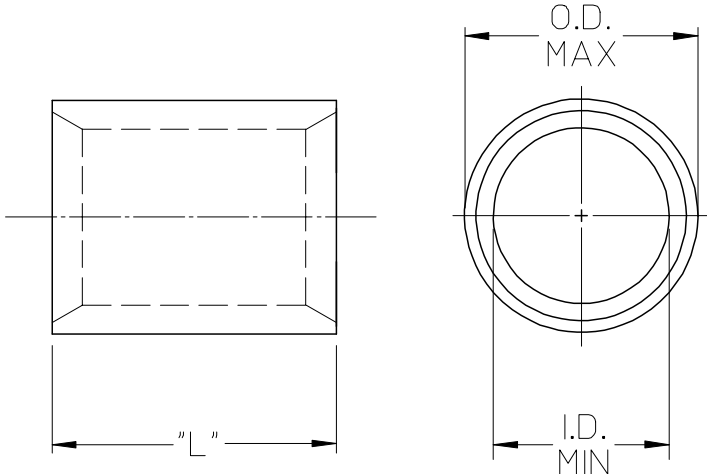


	6	5	4	3	2	19205																																																																	
	MATERIAL NO.	ENG. NO.	WIRE SIZE	I.D. MIN.	O.D. MAX.	"L" (E)																																																																	
	192070001	AS-302	22-18	.060/1.50	.130/3.30	.305/.325 (7.75/8.26)																																																																	
	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)																																																																	
	NOTE(S): 1. MATERIAL: COPPER 2. PLATING: ELECTRO-TIN 																																																																						
	SALES DRAWING																																																																						
A	<table><tr><td rowspan="5">REV'D "L" DIM EC NO: ETC2008-0020 DRN:RSTONE 2007/08/17 CHKD:JMACNEIL 2007/08/20 APPR:JMACNEIL 2007/08/20</td><td rowspan="5">DESCRIPTION REV</td><td>QUALITY SYMBOLS</td><td colspan="2">GENERAL TOLERANCES (UNLESS SPECIFIED)</td><td>SCALE 2:1</td><td>DESIGN UNITS INCH</td><td>THIRD ANGLE PROJECTION</td><td colspan="2">REVISE ON CAD ONLY</td></tr><tr><td rowspan="4"> </td><td></td><td>mm</td><td>INCH</td><td colspan="2">DIMENSION STYLE IN/MM</td><td colspan="2">TITLE</td></tr><tr><td>4 PLACES</td><td>± ---</td><td>± ---</td><td>DRAWN BY DLM</td><td>DATE 03/07/08</td><td colspan="2" rowspan="2">VERSAKRIMP SEAMLESS PARALLEL CONNECTORS</td></tr><tr><td>3 PLACES</td><td>± ---</td><td>± ---</td><td>CHECKED BY HEB</td><td>DATE 03/07/08</td></tr><tr><td>2 PLACES</td><td>± ---</td><td>± ---</td><td colspan="2">APPROVED BY RWD</td><td>DATE 03/07/08</td><td colspan="2" rowspan="2">MOLEX INCORPORATED</td></tr><tr><td>1 PLACE</td><td>± ---</td><td>± ---</td><td colspan="2">ANGULAR ±1/2°</td><td colspan="2">MATERIAL NO. (SEE CHART)</td></tr><tr><td colspan="2"></td><td colspan="2">DRAFT WHERE APPLICABLE</td><td colspan="2"></td><td colspan="2">DOCUMENT NO. SD-19205-007</td><td colspan="2">SHEET NO. 1 OF 1</td></tr><tr><td colspan="2"></td><td colspan="2">MUST REMAIN WITHIN DIMENSIONS</td><td colspan="2">THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION</td><td colspan="2"></td><td colspan="2">A</td></tr></table>						REV'D "L" DIM EC NO: ETC2008-0020 DRN:RSTONE 2007/08/17 CHKD:JMACNEIL 2007/08/20 APPR:JMACNEIL 2007/08/20	DESCRIPTION REV	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)		SCALE 2:1	DESIGN UNITS INCH	THIRD ANGLE PROJECTION	REVISE ON CAD ONLY		 		mm	INCH	DIMENSION STYLE IN/MM		TITLE		4 PLACES	± ---	± ---	DRAWN BY DLM	DATE 03/07/08	VERSAKRIMP SEAMLESS PARALLEL CONNECTORS		3 PLACES	± ---	± ---	CHECKED BY HEB	DATE 03/07/08	2 PLACES	± ---	± ---	APPROVED BY RWD		DATE 03/07/08	MOLEX INCORPORATED		1 PLACE	± ---	± ---	ANGULAR ±1/2°		MATERIAL NO. (SEE CHART)				DRAFT WHERE APPLICABLE				DOCUMENT NO. SD-19205-007		SHEET NO. 1 OF 1				MUST REMAIN WITHIN DIMENSIONS		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION				A	
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