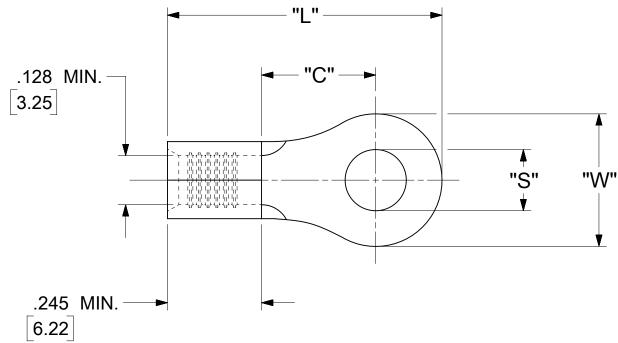
12	11	10		9	8	7	6		5	4	3	2	1	
LOOSE PIECE TAPE MOUNTED		OUNTED			SPEC	IFICATIONS								
MATERIAL NUMBER	ENGINEERING NUMBER	MATERIAL NUMBER	ENGINEERING NUMBER	STUD SIZE	"S" ±.005 [0.13]	"W" ±.010 [0.25]	"C" MIN.	"L" MAX.	"H"					F
190690192	C-101-12			12	.515 [13.08]									
190690195	C-101-14			14	.265 [6.73]									
190690196	C-101-38	190690145	C-101-38T	38	.390 [9.91]	.750 [19.05]	.611 [15.52]	1.280 [32.51]	1.300 [33.02]					
				56	.328 [8.33]									
190690198	C-101-76	190690146	C-101-76T	76	.453 [11.51]					_				
G 190690217	C-130-10	190690218	C-130-10T	10	.198 [5.03]									G
190690219	C-130-14	190690221	C-130-14T	14	.265 [6.73]	.530 [13.46]	.393 [9.98]	.952 [24.18]	.980 [24.89]					
				38	.390 [9.91]									
190690223	C-130-56	190690225	C-130-56T	56	.328 [8.33]					-				
				4	.119 [3.02]									
F 190690230	C-136-06	190690232	C-136-06T	6	.146 [3.71]	.282 [7.16]	.306 [7.77]	.741 [18.82]	.980 [24.89]					F
190690233	C-136-08	190690235	C-136-08T	8	.173 [4.39]					_				
190690236	C-140-10			10	.198 [5.03]									
190690238	C-140-14	190690240	C-140-14T	14	.265 [6.73]									
190690241	C-140-38	190690243	C-140-38T	38	.390 [9.91]	.592 [15.04]	468 [11 80]	1.056 [26.82]	1.172 [29.77]					
E 190690244	C-140-56	190690246	C-140-56T	56	.328 [8.33]		.468 [11.89]	1.056 [20.82]	1.172 [29.77]	1				E
				209	.209 [5.31]									
				413	.413 [10.50]									
C		.128 MIN. [3.25] .245 MIN	$ \begin{array}{                                    $	"L"		■ "S" "W" ■ ■			"H"	PAR		APE		D 
		6.22												
NOTES:														
B 1. MATERIAL: COPPER .040±.001 [1.02] STOCK THK. 2. PLATING: ELECTRO-TIN (.0003 MIN).														
SYMBOLS THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION DIMENSION UNITS SCALE CLIPPENT REV DESC: MIGRATION TO								<u>₹MISSION</u>						
									I/MM NTS E	CTR/NX		mo	lex	
4. "UL" LISTING #E32244								₩ = 0 GEN	NERAL TOLERANCES UNLESS SPECIFIED) MM INCH E	C NO: 619818		RING TONGUE		
"CSA" LISTING #18689								$\frac{\sqrt{3}}{3} = 0$	CES ± ± C	ORWN: ABENJAMINLW	2019/06/18 2019/06/27	KRIMPTITE		
5. ALL DIMENS	SIONS IN INCHES/	/[MM].						₩ = 0 2 PLAC	CES ± 0.13 ± 0.01 A	PPR: JMACNEIL	2019/00/27	PRODUCT CUSTO		,
6. PARTS ARE ROHS COMPLIANT.								$\nabla = 0  1 \text{ plac}$ $\nabla = 0  0 \text{ plac}$	CES ± ± C	NITIAL REVISION: DRWN: EDWIN	1992/02/10			
									GULAR TOL ± 0.5 ° A	APPR: JMACNEII	2019/07/10	190690192	PSD 000	



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7

- 6. PARTS ARE ROHS COMPLIANT.
- 7. DIMS. SHOWN ARE FOR REFERENCE ONLY.

DOCUMENT STATUS		P1	RELEASE DATE	2019/07/10	15:39:28	8
	FORMAT: Eng-lega-master-tb-prod-C REVISION: D DATE: 2018/01/18		11	10	9	

6

ANGULAR TOL  $\pm$  0.5 °

DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS

5

2019/07/10

SERIES

19069

3

APPR: JMACNEIL THIRD ANGLE PROJECTION DRAWING

C-SIZE

 $- \square$ 

4

 $\bigcirc$ 

2

CUSTOMER

GENERAL MARKET

MATERIAL NUMBER

SEE TABLE

1

SHEET NUMBER

1 OF 1