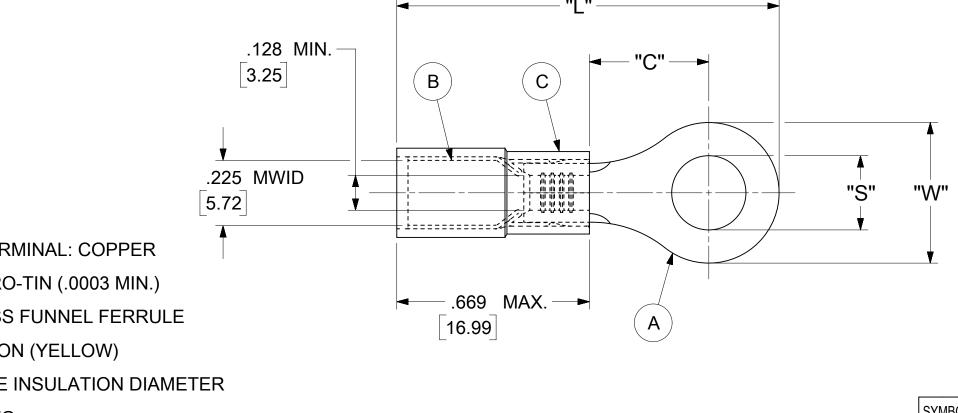
			10		8	7			5	4	3	2			1
LOOSE PIECE TAPE MOUNTED					SPECIFICA		1								
MATERIAL NUMBER	ENGINEERING NUMBER	MATERIAL NUMBER	ENGINEERING NUMBER	STUD SIZE	"S" ±.005 [0.13]	"W" ±.010 [0.25]	"C" MIN.	"L" MAX.	"H"	STOCK ±.001 [0.025] THICKNESS					
190730101	C-501-12			12	.515 [13.08]										H
				14	.265 [6.73]										
				38	.390 [9.91]	.750 [19.05]	.611 [15.52]	1.700 [43.18]		.040 [1.02]					
				56	.328 [8.33]										
190730105	C-501-76			76	.453 [11.51]										
190730106	C-528-04			4	.119 [3.02]										
G 190730108	C-528-06			6	.146 [3.71]										G
190730110	C-528-08			8	.173 [4.39]	.375 [9.53]	.303 [7.70] 1	1.205 [30.61]	.980 [24.89]	.040 [1.02]					
190730113	C-528-10	190730115	C-528-10T	10	.198 [5.03]										
190730116	C-528-209			209	.209 [5.31]										
190730117	C-530-10			10	.198 [5.03]										
190730119	C-530-14	190730121	C-530-14T	14	.265 [6.73]	.530 [13.46]	.393 [9.98] 1	1.372 [34.85]	.980 [24.89]	.040 [1.02]					
				38	.390 [9.91]	.000 [10.40]	.000 [0.00]	1.072 [04.00]		.040 [1.02]					ſ
190730123	C-530-56	190730124	C-530-56T	56	.328 [8.33]										
				4	.119 [3.02]										
190730130	C-536-06			6	.146 [3.71]	.282 [7.16]	.306 [7.77]	1.161 [29.49]	.980 [24.89]	.040 [1.02]					
190730132	C-536-08			8	.173 [4.39]										
Е				10	.198 [5.03]										E
190730136	C-540-14			14	.265 [6.73]										
190730139	C-540-38			38	.390 [9.91]	.592 [15.04]	.466 [11.84]	1.476 [37.49]	1.172 [29.77]	.040 [1.02]					
190730143	C-540-56			56	.328 [8.33]	.002 [10.04]		1.470 [07.40]							
				209	.209 [5.31]										
				413	.413 [10.49]										
D															D
			.128 MIN.—												
[3.25] (B) (C) ■ "C" →															
			Ļ						<b>A</b>			T T	7	$\overline{1}$	
C NOTES:			.225 MWID		1===== :, - <u>-</u> NL , дадад -     ММММ								$\neg$		C
$\begin{bmatrix} 5.72 \end{bmatrix} \qquad \begin{bmatrix} 5.72 \end{bmatrix} \qquad \begin{bmatrix} 5.72 \end{bmatrix} \qquad \begin{bmatrix} 1 & 0 & 0 & 0 \\ 0 & 0 & 0 & 0 \\ 0 & 0 & 0$															
(A). RING T	ONGUE TERMINA	AL: COPPER	•		ź		,	<b>v</b>							
PLATI	NG: ELECTRO-TIN	(.0003 MIN.)													
	XIMUM WIRE INSU	JLATION DIAMET	ER								PARIS	S ON TAPE			
3. WIRE SIZE: 12 -10 AWG								DIMENSION UNITS SCALE   CURRENT REV DESC: MIGRATION TO					ITTEN PERMISSION		
4.0 -6.0 MM <sup>2</sup>							· · · · · · · · · · · · · · · · · · ·	$\sqrt{E} = 0$ General tolerances				lex			
4. "UL" LISTING #E32244							$\boxed{V} = 0$ (UNLESS SPECIFIED) (								
"CSA" LISTING #18689								$\overline{\$} = 0$ 4 PLAC		DRWN: ABENJAMINLW CHK'D: GROJAS01	2019/06/20			0-SERIES	
5. ALL DIMENSIONS IN INCHES/[MM].							$\mathbf{W} = 0 \frac{3  \text{PLAC}}{2  \text{PLAC}}$	CES ± 0.13 ± 0.01	APPR: JMACNEIL	2019/06/27 2019/07/10	PRODUC	T CUSTO	MER DRAW	/ING	
6. PARTS ARE ROHS COMPLIANT.						$\nabla = 0  1 \text{ PLAC}$ $\nabla = 0  0 \text{ PLAC}$		NITIAL REVISION: DRWN: JJ	1984/11/15		404		DOC PART REVISION		
7. DIMS. SHOWN ARE FOR REFERENCE ONLY.									GULAR TOL ± 0.5 °	APPR: JMACNEIL	2019/07/10 SERIES	190730	101 USTOMER	PSD	000 A SHEET NUMBER
DOCUMENT STATUS P1 RELEASE DATE 2019/07/10 15:39:30											L MARKET	1 OF 1			
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