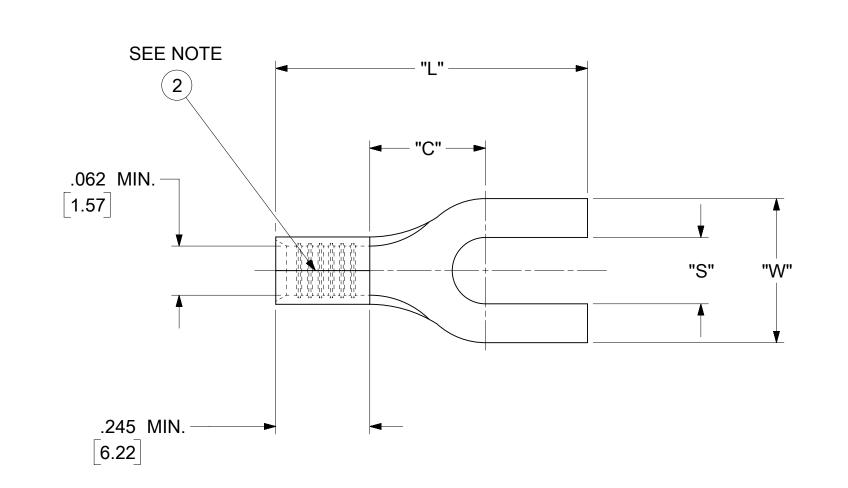
	12	11		10	9	8	7				
	LOOSE	PIECE	SPECIFICATIONS								
Н	MATERIAL NUMBER	ENGINEERING NUMBER	STUD SIZE	"S" ±.005 [0.13]	"W" ±.010 [0.25]	"C" MIN.	"L" MAX.				
	191340008	A-335-06	6	.146 [3.71]	.316 [8.02]						
	191340009	A-335-08	8	.173 [4.39]		.303 [7.70]	.778 [19.76]				
	191340010	A-335-10	10	.198 [5.03]							
G											



6

5

4

3

2

NOTES:

1 ΜΛΤΕΡΙΛΙ

TERMINAL: COPPER (STOCK TKN $.028 \frac{+.001}{-.000} [0.71]$

PLATING: ELECTRO-TIN (.0003 MIN).

2. BRAZED SEAM

3. WIRE SIZE: 22-18 AWG

.25-1.5 MM²

4. "UL" LISTING #E32244

"CSA" LISTING #18689

5. ALL DIMENSIONS IN INCHES/[MM].

6. PARTS ARE ROHS COMPLIANT.

7. DIMS. SHOWN ARE FOR REFERENCE ONLY.

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SVI	SYMBO		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION															
		OLO	DIMENSION UNIT	rs s	CALE		CURREN	T REV DES	C:									
\	' =	0	INCH/MN	/ N	TS							ľ	no		X			
\$		0	O GENERAL TOLERANCES (UNLESS SPECIFIED)															
\	' =	0		MM	INC	CH	EC NO:	625846			SPADE TONGUE TERMINAL							
\$	/ =	0	4 PLACES	±	±		DRWN:	ABENJA	MINLW	2019/09/04		VERSAKRIMP 300-SERIES						
	vananan		3 PLACES	±	± .(005	CHK'D:	GROJAS	601	2019/10/17	,							
	=	0	2 PLACES	± 0.13	ŧ.	01	APPR:	JMACNE	EIL	2019/10/18	.	PRODUCT CUSTOMER DRAWING						
$ \nabla$	' =	0	1 PLACE	± 0.25	±		INITIAL	REVISIO	N:		DOCUMENT NUMBER DOC TYPE DOC PART					REVISION		
\boxtimes	=	0	0 PLACES	±	±		DRWN:	JJ		1984/11/28	3	V	0202		DCD	004	Ι	
	_		ANGULA	JLAR TOL ± 0.5 °			APPR:				ACD30302 PSD 001 7				A			
	= =	0	DRAFT WHERE APPLICABLE			THIRD ANGLE PROJECTION DRAWING			SERIES	MATERIAL NUMBER CUSTOMER				SHEET NUMBER				
\ <u>\</u>	_=	0	MUST REMAIN WITHIN DIMENSIONS						C-SIZI	E 19134	SEE TABLE GENERAL MA			AL MA	RKET	1 OF 1		
			5		4		3		2		1							