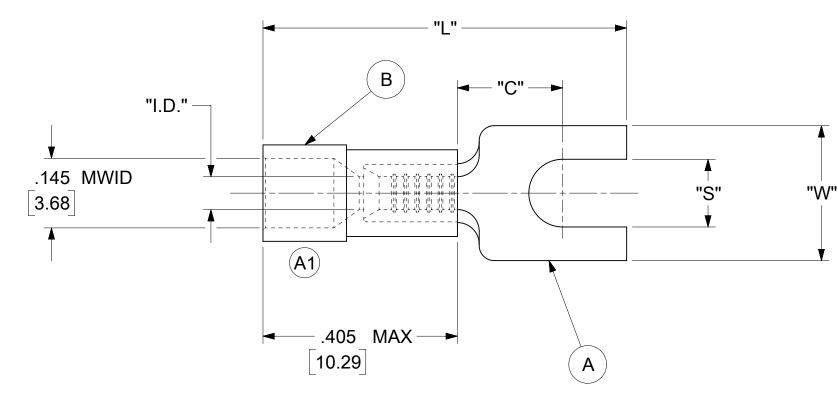
_	12	11	10		9	8	7	6		5	4	3			
LOOSE PIECE			TAPE M	OUNTED		SPECIFICATIONS									
H	MATERIAL NUMBER	ENGINEERING NUMBER	MATERIAL NUMBER	ENGINEERI NUMBER		"S" ±.005 [0.13]	"W" ±.010 [0.25]	"C" MIN.	"L" MAX.	"I.D." MIN.	"H"	STOCK THICKNESS			
	191310038	AA-234-06X	191310037	AA-234-06>	(Т 6	.146 [3.71]				.062 [1.57]	.980 [24.89]		-		
	191310036	AA-234-08X	191310035	AA-234-08>	(Т 8	.173 [4.39]	.291 [7.39]	.207 [5.26]	.785 [19.94]			.028 <u>+.001</u> [0.71]			
	191310034	AA-234-10X			10	.198 [5.03]									
	191310031	AA-238-06X	191310030	AA-238-06>	(T 6	.146 [3.71]	.245 [6.22]	.207 [5.26]	.785 [19.94]	.062 [1.57]	.980 [24.89]	.028 <sup>+.001</sup> / <sub>000</sub> [0.71]			
G													-		



NOTES:

F

E

D

С

В

- 1. MATERIAL:
  - (A). SPADE TONGUE TERMINAL: COPPER PLATING: ELECTRO-TIN (.0003 MIN.)
  - (B). INSULATION: MOLDED PVC (RED)
- 2. MWID: MAXIMUM WIRE INSULATION DIAMETER
- 3. WIRE SIZE: 22 -18 AWG
  - 0.25 -1.5 MM<sup>2</sup>
- 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.

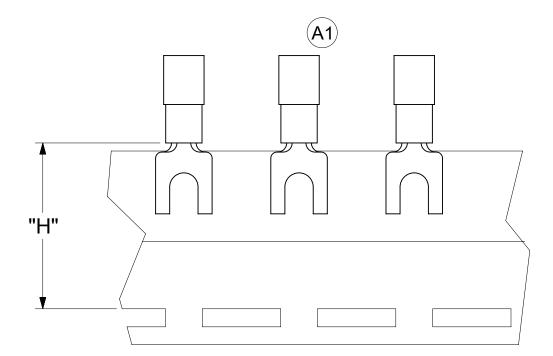
	DOCUMENT STATUS		RELEASE DATE	2020/10/27 18:30:13		3	]		
RE	OFMAT: Eng-lega-master-tb-prod-C EVISION: D ATE: 2018/01/18		11	10			9	8	

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SYMB	SI S				ORM	ATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION												
		DIMENSION UNITS	'S SC	SCALE		CURRENT REV DESC: DWG ERROR. FIXED												
₩ = 0		INCH/MN	1 N	NTS		INSUL PROFILE					molex –							
\ <u>F</u> =	0	GENERAL TOLERANCES (UNLESS SPECIFIED)																
₩ =	0	(0.122	MM IN			EC NO: 647871					SPADE TONGUE TERMINAL							
<u></u> =	0	4 PLACES	_ACES ± ±			DRWN: DMYRICK 2020			2020/10/26		INSULKRIMP 200-SERIES							
	•	3 PLACES	S ± ± .005			CHK'D: KBURROUGHS 2020/10/27												
=	0	2 PLACES	S ± 0.13 ± .01			APPR: KBURROUGHS 2020/10/2			2020/10/27		PRODUCT CUSTOMER DRAWING							
= 🤍	0	1 PLACE	± 0.25	± -		INITIAL	REVISIO	N:		DOCUN	MENT NUMBER	DOC TYPE DOC PART REVISIO					A	
= 🛛	0	0 PLACES	±	± -		DRWN:	JJ		1984/11/02		1913100				000	Λ1		
_	•	ANGULAR TOL ± 0.5°			5°	APPR:	JMACNE	IL	2019/08/05		19121	0039		PSD		A1		
=	0	DRAFT WHERE APPLICABLE				THIRD ANGLE PROJECTION DRAWING			SERIES	MATER	RIAL NUMBER	CUSTOMER		SHEET NUMBER		1		
<b>~_</b> =	0	D MUST REMAIN WITHIN DIMENSIONS				$\bigcirc$		C-SIZE	19131	S	SEE TABLE GEN		AL MAI	RKET	1 OF 1			
	5				Z	4 3				2 1						-		

PARTS ON TAPE



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