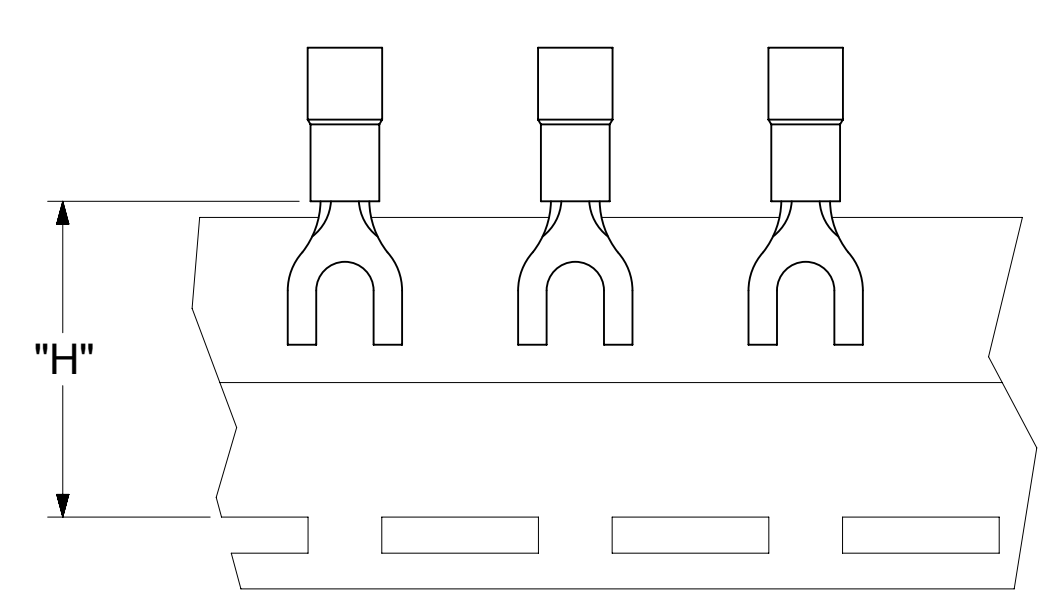
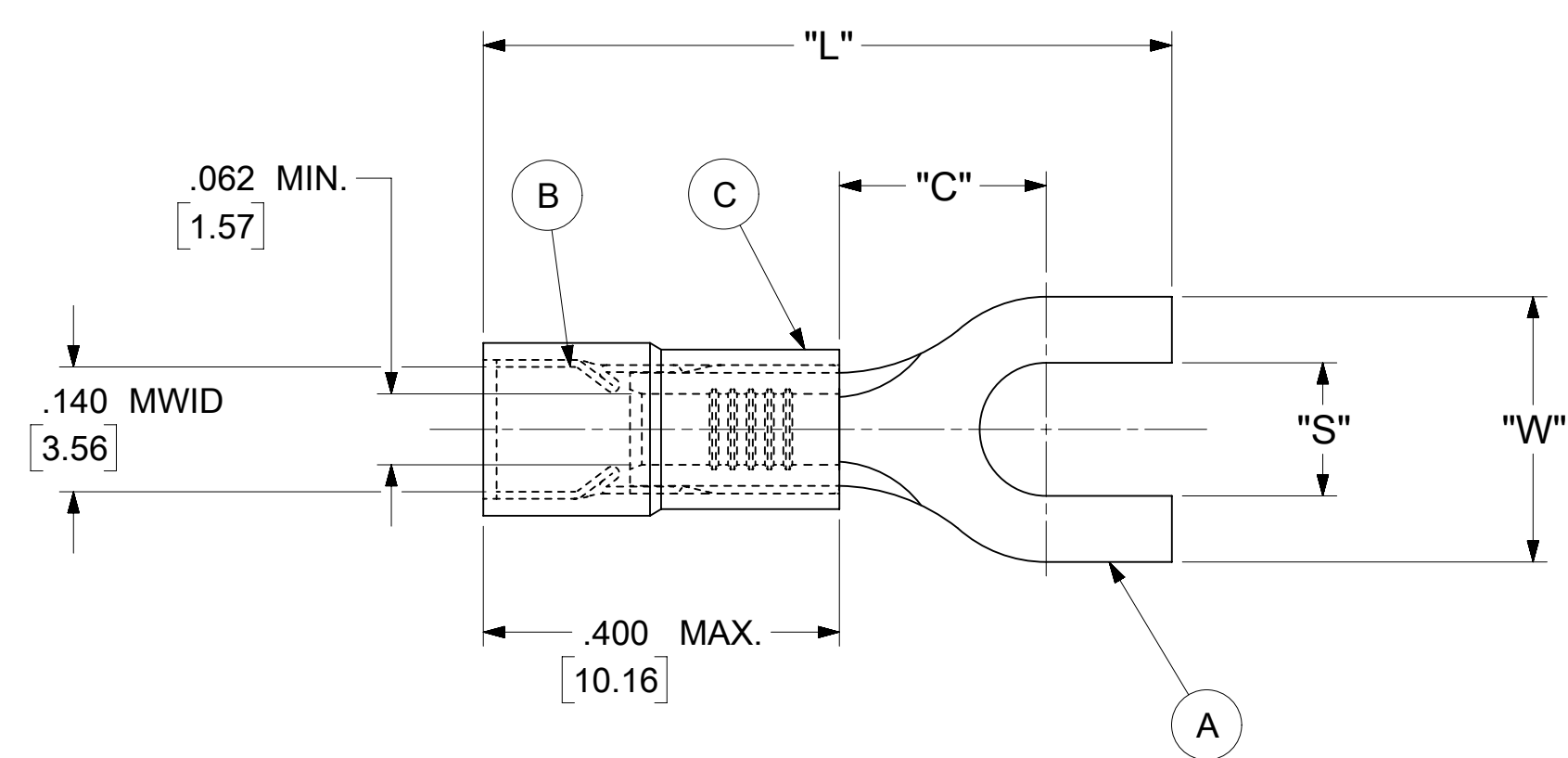


LOOSE PIECE		TAPE MOUNTED		SPECIFICATIONS					
MATERIAL NUMBER	ENGINEERING NUMBER	MATERIAL NUMBER	ENGINEERING NUMBER	STUD SIZE	"S" ±.005 [0.13]	"W" ±.010 [0.25]	"C" MIN.	"L" MAX.	"H"
191980070	AA-835-06	191980071	AA-835-06T	6	.146 [3.71]	.316 [8.03]	.303 [7.70]	.915 [23.24]	.980 [24.89]
191980004	AA-835-08	191980005	AA-835-08T	8	.173 [4.39]				
191980006	AA-835-10	191980007	AA-835-10T	10	.198 [5.03]				



PARTS ON TAPE

- NOTES:
- MATERIAL:
    - (A). TERMINAL: COPPER (STOCK THICKNESS  $.028 \pm \frac{+.001}{-.000}$  [0.71])  
PLATING: ELECTRO-TIN (.0003 MIN.)
    - (B). TIN-PLATED BRASS FUNNEL FERRULE
    - (C). INSULATION: NYLON (COLOR CODED RED)
  - MWID: MAXIMUM WIRE INSULATION DIAMETER
  - WIRE SIZE: 22 -18 AWG  
.25 -1.5 MM<sup>2</sup>
  - "UL" LISTING #E32244  
"CSA" LISTING #18689
  - ALL DIMENSIONS IN INCHES/[MM].
  - PARTS ARE ROHS COMPLIANT.
  - DIMS. SHOWN ARE FOR REFERENCE ONLY.

SYMBOLS	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION														
	DIMENSION UNITS		SCALE		CURRENT REV DESC: MIGRATION TO ECTR/NX										
	INCH/MM		NTS		EC NO: 621540 DRWN: ABENJAMINLW 2019/07/24 CHK'D: GROJAS01 2019/07/29 APPR: JMACNEIL 2019/08/05 INITIAL REVISION: DRWN: JJ 1984/11/08 APPR: JMACNEIL 2019/08/05										
	GENERAL TOLERANCES (UNLESS SPECIFIED)														
▽ = 0	4 PLACES	±	---	±	---	DOCUMENT NUMBER <b>191980070</b> MATERIAL NUMBER SEE TABLE				DOC TYPE PSD		DOC PART 000		REVISION A	
▽ = 0	3 PLACES	±	---	±	.005										
▽ = 0	2 PLACES	±	0.13	±	.01										
▽ = 0	1 PLACE	±	0.25	±	---	PRODUCT CUSTOMER DRAWING MATERIAL NUMBER GENERAL MARKET SHEET NUMBER 1 OF 1									
☒ = 0	0 PLACES	±	---	±	---										
▣ = 0	ANGULAR TOL ± 0.5 °		THIRD ANGLE PROJECTION		DRAWING		SERIES		C-SIZE		19198				
▽ = 0	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS														

NOTES:

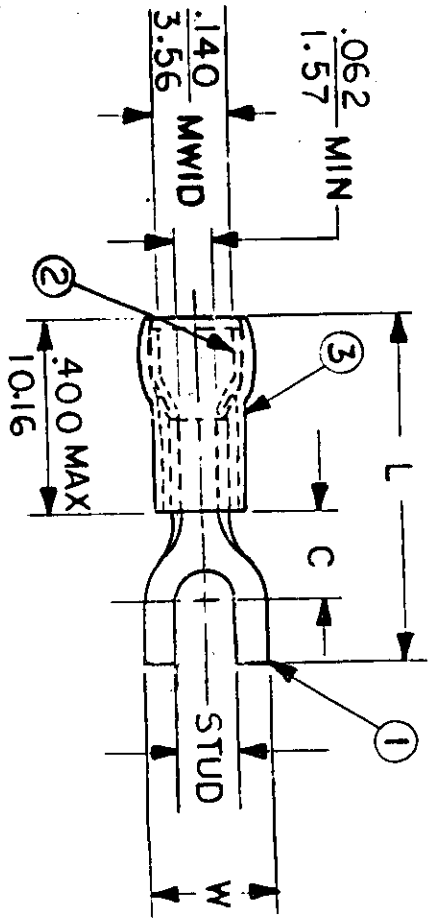
- ① MAT'L: COPPER (STOCK TKN.  $\frac{.028}{71}$   $\frac{.886}{71}$ )
- ② PLATING: ELECTRO TIN (.0003 MIN)
- ③ TIN-PLATED BRASS FUNNEL FERRULE
- ④ NYLON INSULATION (COLOR CODED)

STUD SIZES: ( $\pm .005$ )

- 02 = .094
- 04 = .119
- 06 = .146
- 08 = .173
- 10 = .198
- 14 = .265
- 56 = .328
- 38 = .390

"UL" LISTING # E32244  
 "CSA" LISTING # 18689

WIRE SIZE: 22-18 AWG  
 .25-1.5 MM<sup>2</sup>



ALL DIMENSIONS =  $\frac{\text{INCHES}}{\text{MM}}$  (MWID) = DENOTES MAXIMUM WIRE INSULATION DIAMETER

PART NUMBER	"W" $\pm .010$	"C" MIN.	"L" MAX.	REFERENCE	SCALE: NTS	DATE	TITLE:	DWG. NO.	A	CUSTOMER DWG
DIMENSIONAL TOLERANCES UNLESS OTHERWISE SPECIFIED FRAC. DEC. ANG.										
DRAWN. BY: JJ CHKD. BY: SZ APPRD. BY:										
DATE: 11-8-84 DATE: 11-20-84										
SPADE TONGUE TERMINAL AVIKRIMP 800-SERIES										
ETC <small>INCORPORATED</small> molex										

FILE NO. AA-CD-803-03