



"H"

1

PARTS ON TAPE

## NOTES:

- 1. MATERIAL:
  - (A). TERMINAL: COPPER
    - PLATING: ELECTRO-TIN (.0003 MIN.)
  - (B). TIN-PLATED BRASS FUNNEL FERRULE
  - (C). INSULATION: NYLON (YELLOW)
- 2. MWID: MAXIMUM WIRE INSULATION DIAMETER
- 3. WIRE SIZE: 12 -10 AWG
  - 4.0 -6.0 MM<sup>2</sup>
- 4. "UL" LISTING #E32244
  - 02 2:01:110 //2022 !
  - "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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		THIS DRAWING CONTAINS INFOR DIMENSION UNITS SCALE				AT IS PROPRIE				,				TTEN PER	RMISSION	1
<b>=</b>	0	INCH/MM	NTS		ECTR/		OO. W		1110	molex						
<b>E</b> =	0	GENERAL	L TOLERA SS SPEC		;											┪
<b>=</b>	0	(ONLE	MM	INC	H EC NO	): 620952				S	NAP SPAD	E SHO	ORT			
\s\rangle = 0		4 PLACES ±	t	±	- DRWI	N: ABENJ	AMIN	ILW	2019/06/27	TONGUE TE	RMINAL AV	/IKRIN	1P - 800	SERIE	S	
		3 PLACES ±	PLACES ± ± .005			CHK'D: GROJAS01 2019/07/19										
=	0	2 PLACES ±	0.13	± .0	1 APPR	APPR: JMACNEIL			2019/08/05	PRODU	DUCT CUSTOMER DRAWIN			ING	-	1
<u>C</u> =	0	1 PLACE	PLACE ± 0.25 ±			INITIAL REVISION:				DOCUMENT NUMBER DOC TYPE DOC PART REVIS					REVISIO	1
	n	0 PLACES ±	t	±	- DRWI	N: GZ			1985/04/05	404450	0046		DOD	000	_	.
<b>=</b> 0		ANGULAF	R TOL	TOL ± 0.5 °		APPR: JMACNEIL			2019/08/05	191150046			PSD	000	A	
		DRAFT WHERE APPLICABLE			THIRD AN	THIRD ANGLE PROJECTION		RAWING	SERIES	MATERIAL NUMBER CUSTOME			SHEET NUM		NUMBER	٦
© =	0	MUST REMAIN WITHIN DIMENSIONS					C-	-SIZE	19115	SEE TABLE GENERAL MAR		RKET	1 OF 1			
		5				4			3	2			1			

FRAC. UNLESS OTHERWISE SPECIFIED DIMENSIONAL TOLERANCES C-8719-C-8718-(3) NYLON INSULATION (YELLOW) DUL" LISTING E3224H (2) TIN-PLATED BRASS FUNNEL FERRULE NUMBER NOTES: DMAT'L: COPPER, STOCK TKN .040 + .001 PART MWID = MAX, WIRE INSULATION DIA PLATING: ELECTRO-TIN (.0003 MIN) CSA LISTING 18689 DEC. Iŧ 1.010 NG. 330 <u>:</u>30 ž, .261 261 REFERENCE X N N 1.079 1.031 MAX. CHKD. BY: APPRO. BY: SCALE: DRWN. BY: C.7 . U U ±005 .139 NTS D 16:34 DATE 128 MIN 225 MWID TITLE AVIKRIMP-800 SERIES TONGUE TERMINAL SMAP SPADE 10 (198<sup>±,005</sup> 08 (.173<sup>±.005</sup>) STUD SIZES AVAILABLE 560 MAX SHORT FILE NO. WIRE NO. SIZE: 12-10. <u>></u>  $\mathbf{C}$ CUSTOMER DWG. -CD-805-03 C mole x 112-10. AWG. TUD