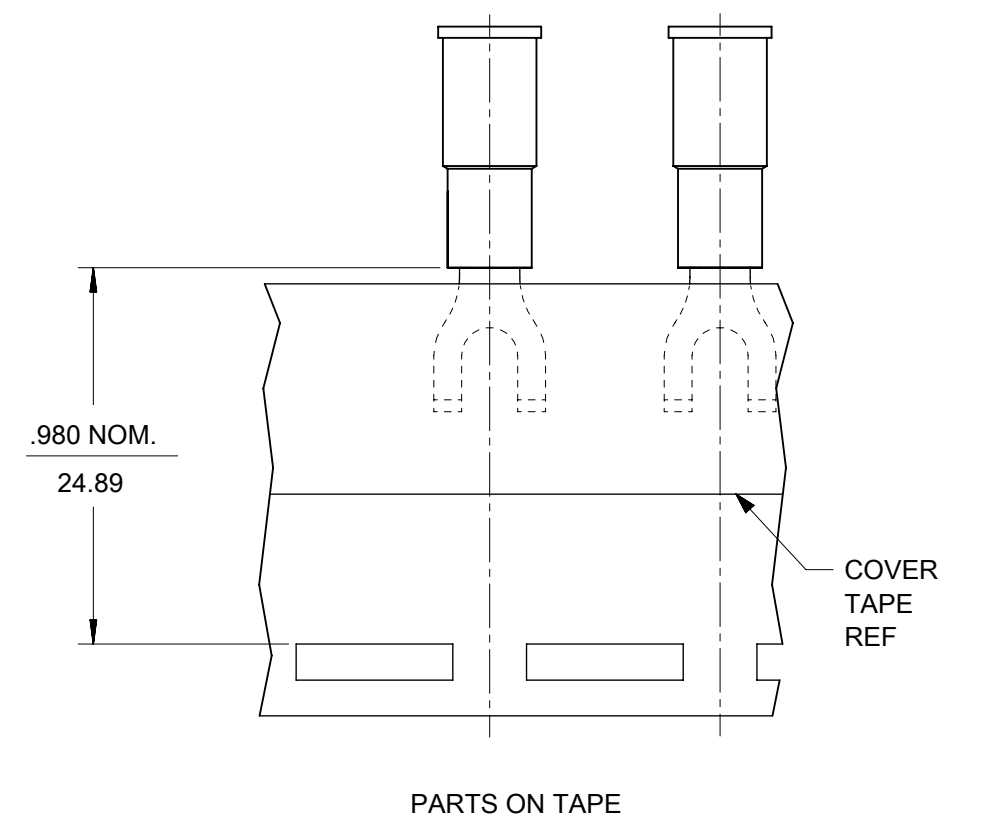
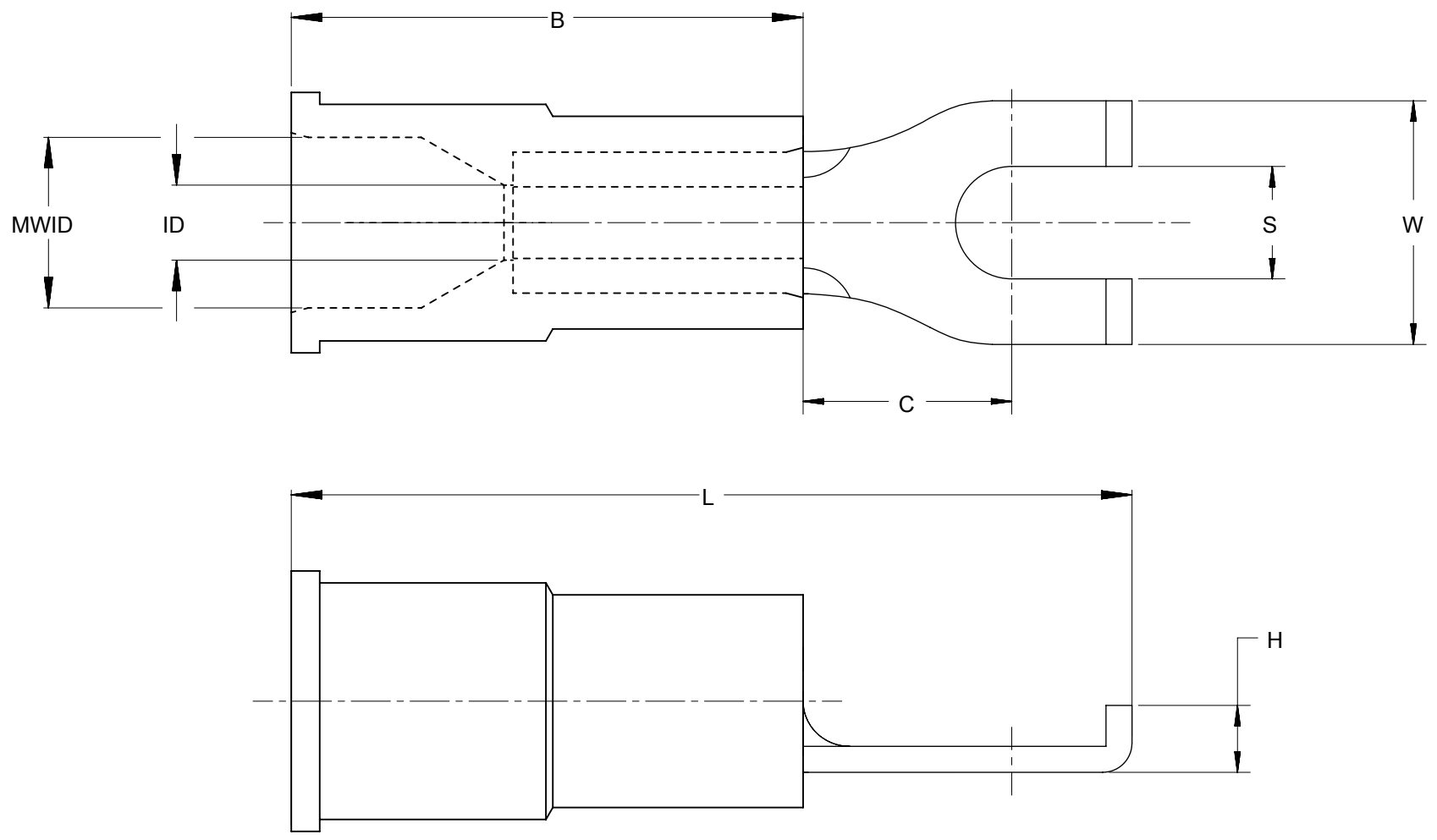


LOOSE PIECE		TAPE MOUNTED		DIMENSIONS									FINISH
MATERIAL NUMBER	ENGINEERING NUMBER	MATERIAL NUMBER	ENGINEERING NUMBER	STUD SIZE	S ±.005	W MAX	C MIN	ID MIN	MWID	B REF	L MAX	H REF	INSULATION COLOR
191190004	A-215-06X	-----	-----	6	.146/3.71	.301/7.6	.207/5.3	.054/1.37	.145/3.68	.450/11.43	.836/21.23	.08/2.0	RED
191190007	A-215-08X	-----	-----	8	.173/4.39	.301/7.6	.207/5.3	.054/1.37	.145/3.68	.450/11.43	.836/21.23	.08/2.0	RED
191190010	A-215-10X	-----	-----	10	.198/5.03	.301/7.6	.207/5.3	.054/1.37	.145/3.68	.450/11.43	.836/21.23	.08/2.0	RED
191190080	B-216-06X	-----	-----	6	.146/3.71	.301/7.6	.209/5.3	.081/2.06	.175/4.45	.450/11.43	.850/21.59	.08/2.0	BLUE
191190029	B-216-08X	-----	-----	8	.173/4.39	.301/7.6	.209/5.3	.081/2.06	.175/4.45	.450/11.43	.850/21.59	.08/2.0	BLUE
191190032	B-216-10X	-----	-----	10	.198/5.03	.301/7.6	.209/5.3	.081/2.06	.175/4.45	.450/11.43	.850/21.59	.08/2.0	BLUE



- NOTES:
1. MATERIAL: COPPER .031/.79 THICK
  2. PLATING: ELECTRO-TIN
  3. MWID = MAXIMUM WIRE INSULATION DIAMETER
  4. PART IS RoHS COMPLIANT

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION											
DIMENSION UNITS <b>INCH/MM</b>		SCALE <b>NTS</b>		CURRENT REV DESC: OBSOLETE PART NUMBERS AS PER PCN#512131.				<b>molex</b>			
GENERAL TOLERANCES (UNLESS SPECIFIED)				EC NO: 727779							
				DRWN: ANIKES1 2022/10/04				FLANGED SPADE TERMINAL, INSULKRIMP -200 SERIES, LONG BARREL			
4 PLACES ±				CHKD: GGA 2022/11/29				PRODUCT CUSTOMER DRAWING			
3 PLACES ±		± 0.005		APPR: GGA 2022/11/29				DOCUMENT NUMBER			
2 PLACES ±		± 0.13 ± 0.01		INITIAL REVISION:				SD-19119-003			
1 PLACE ±		± 0.25 ±		DRWN: RSTONE 2007/11/26				DOC TYPE DOC PART REVISION			
0 PLACES ±				APPR: JMACNEIL 2007/12/05				PSD 001 A2			
ANGULAR TOL ± 0.5°				THIRD ANGLE PROJECTION				MATERIAL NUMBER CUSTOMER SHEET NUMBER			
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				DRAWING SERIES				SEE CHART GENERAL MARKET 1 OF 1			

DOCUMENT STATUS	P1	RELEASE DATE	2022/11/29	12:45:07
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