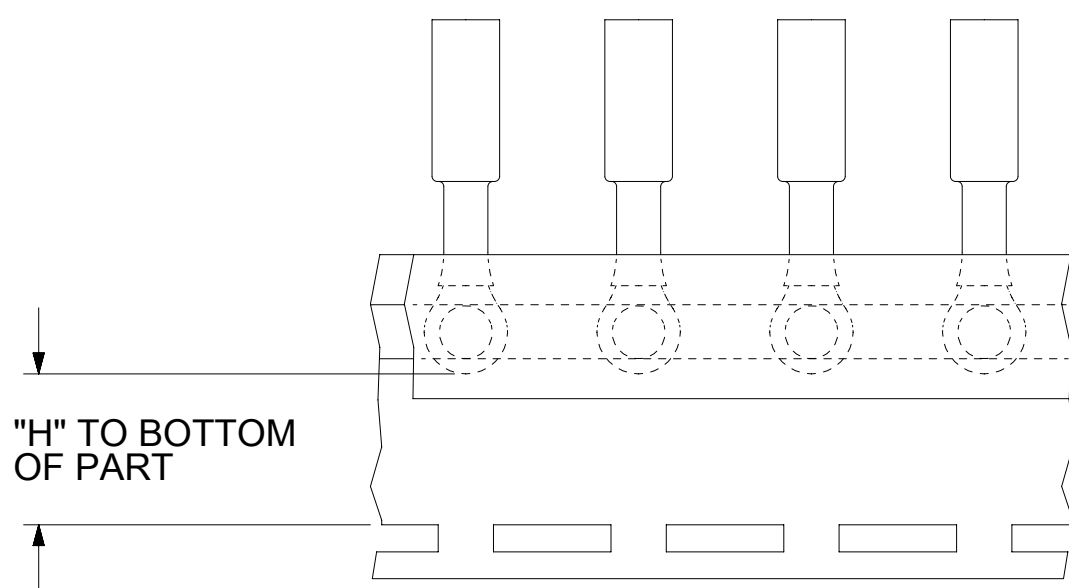
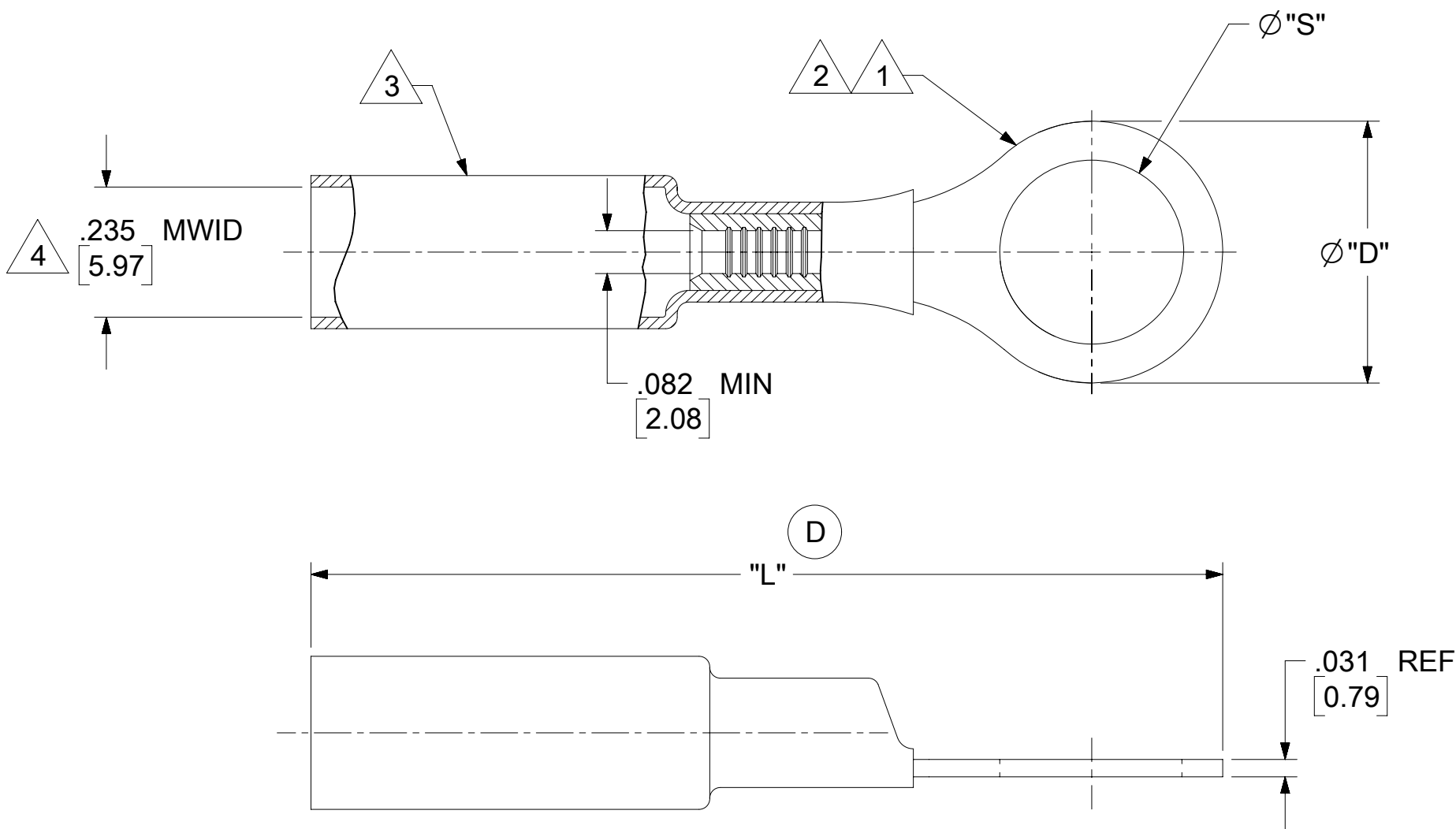


	12		11		10		9		8		7		6		5		4		3		2		1
	MAT'L NO (LOOSE PC)		ENG NO (LOOSE PC)		MAT'L NO (ON TAPE)		ENG NO (ON TAPE)		STUD SIZE		"S" ±.005 (0.13)		"D" MAX		"L" REF		"H" REF						
H	191640031		SB-237-04		-		-		4		.119 (3.02)		.320 (8.13)		1.28 (32.5)		-						
	191640032		SB-237-06		191640310		SB-237-06T		6		.146 (3.71)						.545 (13.84)						
	191640033		SB-237-08		191640311		SB-237-08T		8		.173 (4.39)												
	191640034		SB-237-10		191640312		SB-237-10T		10		.198 (5.03)												
G	191640025		SB-225-10		-		-		10		.198 (5.03)		.475 (12.07)		1.40 (35.6)		-						
	191640026		SB-225-14		191640308		SB-225-14T		1/4		.265 (6.73)						.363 (9.22)						
	191640027		SB-225-56		191640309		SB-225-56T		5/16		.328 (8.33)												
	191640139		SB-218-56		-		-		5/16		.328 (8.33)						-						
	191640020		SB-218-38		191640307		SB-218-38T		3/8		.390 (9.91)		.544 (13.82)		1.58 (40.1)		.340 (8.64)						
	191640022		SB-223-06		-		-		6		.146 (3.71)						-						
	191640038		SB-239-10		191640313		SB-239-10T		10		.198 (5.03)						.479 (12.17)						



PARTS ON TAPE

NOTE(S):

- 1 TERMINAL MATERIAL: COPPER ALLOY
- 2 FINISH: ELECTRO TIN PLATE.
- 3 INSULATION MATERIAL: HEAT SHRINKABLE TUBING WITH HOTMELT ADHESIVE INNER LINER. COLOR: BLUE
- 4 MWID = MAXIMUM WIRE UNSULATION DIAMETER.
- 5. PARTS ARE RoHS COMPLIANT.

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION											
FUNCTIONAL SYMBOLS	DIMENSION UNITS		SCALE		CURRENT REV DESC: DIM "L" WAS MAX, ADDED PN 191640139			molex			
F A = 0	IN/MM		NTS								
	GENERAL TOLERANCES (UNLESS SPECIFIED)							EC NO: 794210 DRWN: DEANNM1 2024/07/23 CHK'D: ETHRODAHL 2024/08/02 APPR: ETHRODAHL 2024/08/02			
		MM	INCH								
F C = 0	4 PLACES	±		±							
DIVISIONAL SYMBOLS	F P = 0	3 PLACES	±		±	RING TONGUE TERMINAL PERMA-SEAL NIAC 16-14 AWG					
	2 PLACES	±		±							
	1 PLACE	±		±	PRODUCT CUSTOMER DRAWING						
	0 PLACES	±		±	DOCUMENT NUMBER		DOC TYPE	DOC PART	REVISION		
	ANGULAR TOL	±		°	SD-19164-026		PSD	001	D		
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIRD ANGLE PROJECTION		DRAWING	SERIES	MATERIAL NUMBER		CUSTOMER		SHEET NUMBER	
				C-SIZE	19164	SEE CHART		GENERAL MARKET		1 OF 1	

DOCUMENT STATUS	P1	RELEASE DATE	2024/08/02	18:52:26
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