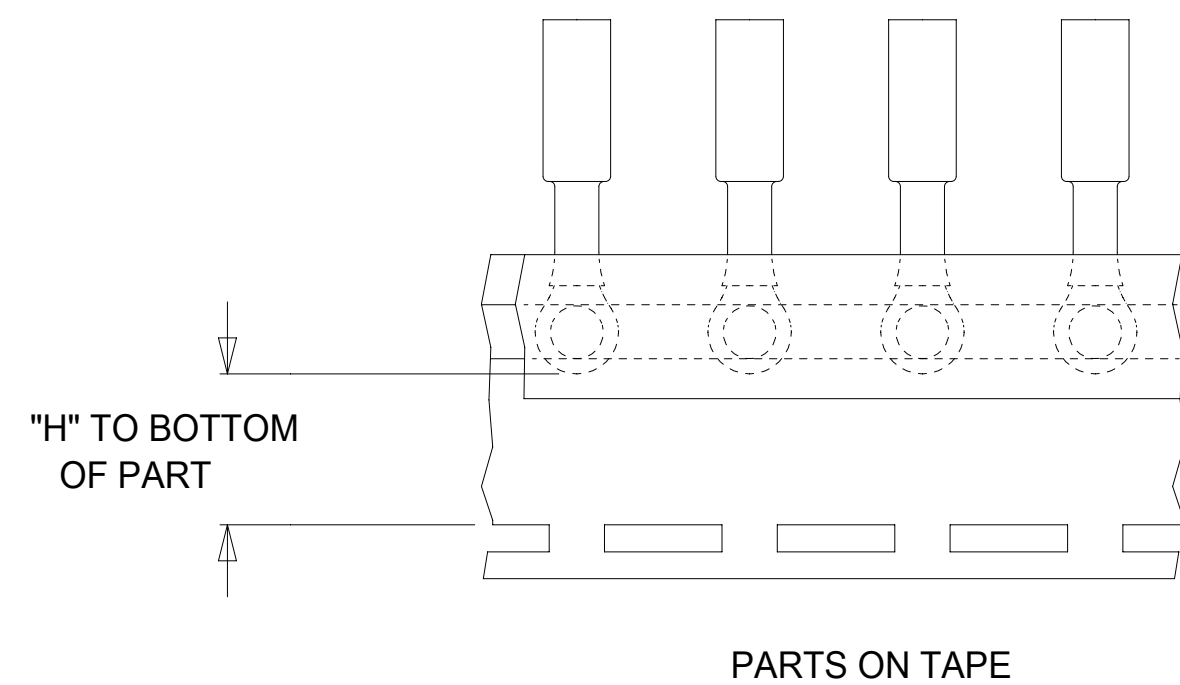
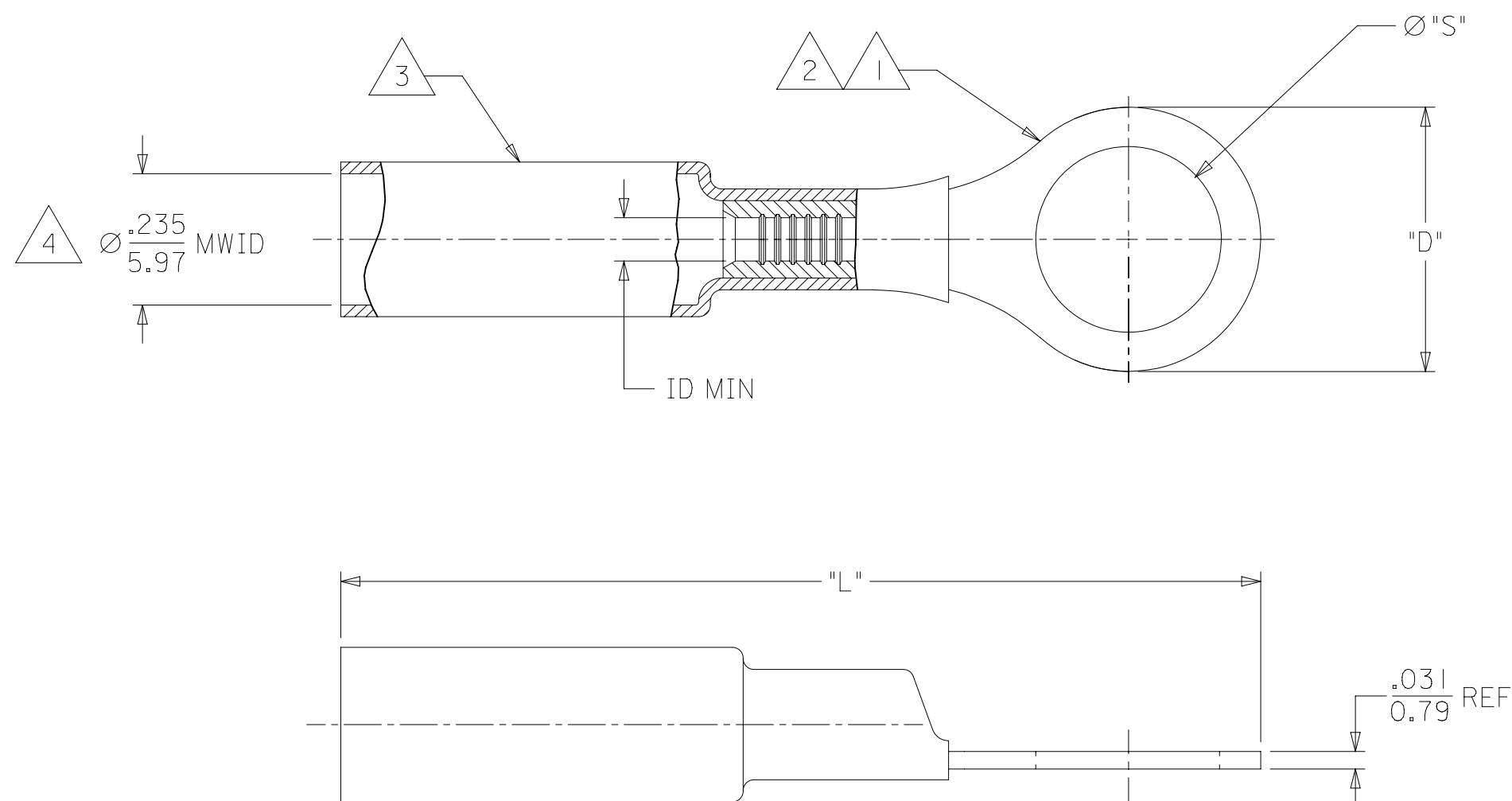
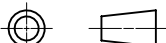


12		11		10		9		8		7		6		5		4		3		2		1	
MAT'L NO.	ENG NO.	MAT'L NO. (TAPE)	ENG NO. (TAPE)	STUD SIZE	"S" ±.005 (0.03)	"D" MAX	C5 "H" REF	"L" MAX	ID MIN														
H 191640031	SB-237-04	-----	-----	#4	.119/3.02	.320/8.17	C5 -----	1.45/36.8	.082/2.08														
191640032	SB-237-06	191640310	SB-237-06T	#6	.146/3.71	.320/8.17	.545/13.84	1.45/36.8	.082/2.08														
191640033	SB-237-08	191640311	SB-237-08T	#8	.173/4.39	.320/8.17	.545/13.84	1.45/36.8	.082/2.08														
191640034	SB-237-10	191640312	SB-237-10T	#10	.198/5.03	.320/8.17	.545/13.84	1.45/36.8	.082/2.08														
191640025	SB-225-10	-----	-----	#10	.198/5.03	.475/12.07	C5 -----	1.63/41.4	.082/2.08														
191640026	SB-225-14	191640308	SB-225-14T	1/4	.265/6.73	.475/12.07	.363/9.22	1.63/41.4	.082/2.08														
191640027	SB-225-56	191640309	SB-225-56T	5/16	.328/8.33	.475/12.07	.363/9.22	1.63/41.4	.082/2.08														
191640020	SB-218-38	191640307	SB-218-38T	3/8	.390/9.91	.544/13.82	.340/8.64	1.68/42.67	.082/2.08														
G 191640022	SB-223-06	---	---	#6	.146/3.71	.255/6.48	---	1.26/32.0	.082/2.08														



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.

FUNCTIONAL 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: ENG PN#: SB-237-** "H" REF DIM .545 WAS .527 & SB-225-** "H" REF DIM .363 WAS .338					molex								
	IN/MM		NTS															
	GENERAL TOLERANCES (UNLESS SPECIFIED)																	
		MM	INCH															
	4 PLACES		±	±						EC NO: 692404 DRWN: DMYRICK2022/01/17 CHK'D: JMACNEIL2022/01/17 APPR: JMACNEIL2022/01/17					RING TONGUE TERMINAL PERMA-SEAL NIAC 16-14 AWG			
	3 PLACES		±	±														
	2 PLACES		±	±														
	DIVISIONAL SYMBOLS	1 PLACE		±	±	INITIAL REVISION:					PRODUCT CUSTOMER DRAWING							
		0 PLACES		±	±													
ANGULAR TOL		±	°	DOCUMENT NUMBER SD-19164-026					DOC TYPE PSD							DOC PART 001	REVISION C5	
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS									THIRD ANGLE PROJECTION 							DRAWING C-SIZE		SERIES 19164

[illegible]