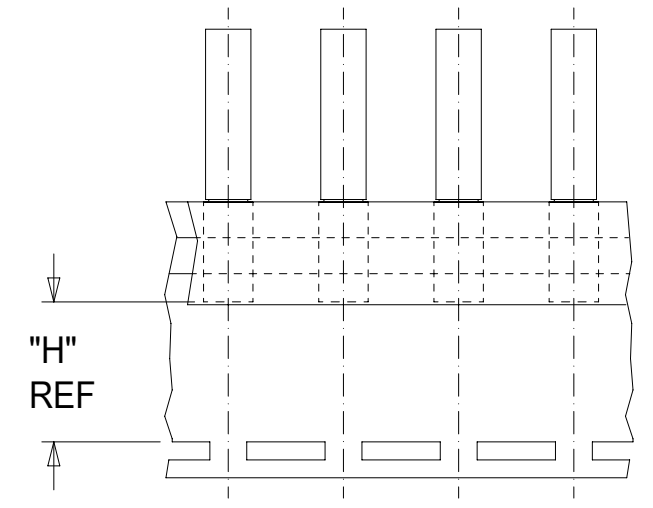
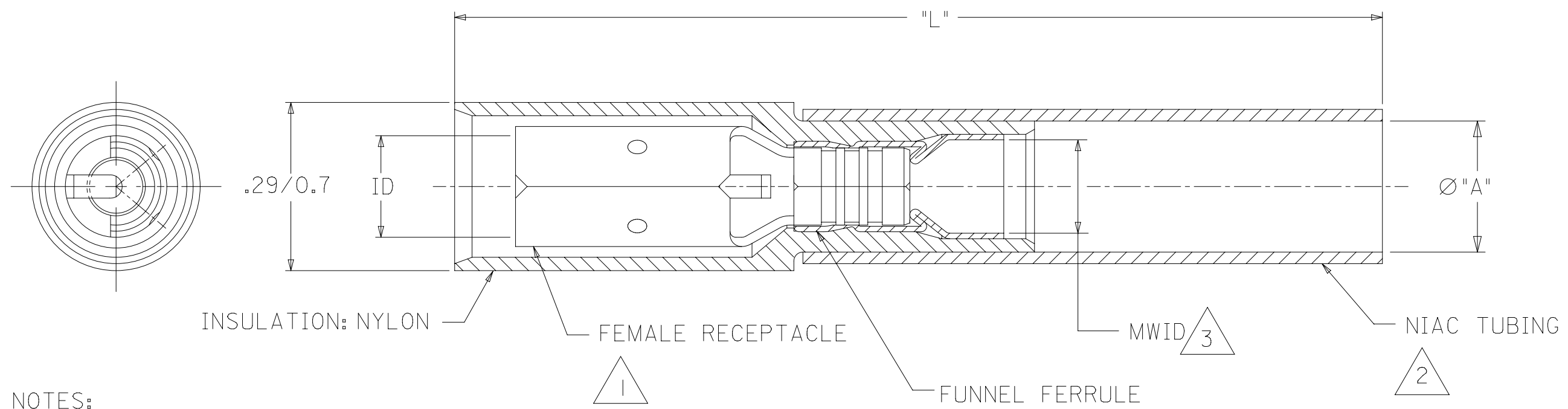





MATERIAL NUMBER	ENGINEERING NUMBER	MATERIAL NUMBER ON TAPE	ENGINEERING NUMBER ON TAPE	AWG	COLOR CODE	MWID	"ID" MIN	"L" MAX	"A" MIN	"H" REF
191640052	SBRA-8156N	191641151	SBRA-8156NT	22-18	RED	.13/3.3	.156/3.96	1.62/41.2	.235/5.97	(D3) .42 (10.7)
191640053	SBRA-8180N	191641152	SBRA-8180NT	22-18	RED	.13/3.3	.180/4.57	1.63/41.4	.235/5.97	
191640054	SBRB-8156N	191640414	SBRB-8156NT	16-14	BLUE	.15/3.81	.156/3.96	1.63/41.4	.230/5.84	
191640055	SBRB-8180N	191641147	SBRB-8180NT	16-14	BLUE	.15/3.81	.180/4.57	1.63/41.4	.230/5.84	



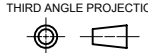
PARTS ON TAPE



NOTES:

- 
 1 TERMINAL
 MATERIAL: COPPER
 PLATING: TIN
- 
 2 INSULATION
 MATERIAL: HEAT SHRINKABLE
 NIAC TUBING W/ HOT-MELT
 ADHESIVE INNER LINER
- 
 3 MWID= MAXIMUM WIRE INSULATION DIAMETER

4. PARTS ARE ROHS COMPLIANT.

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: TAPE HT DIM: .42 REF WAS .455 ± .010							
INCH/MM		NTS		molex FULLY INSULATED AVIKRIMP PERMA-SEAL BULLET RECEPT .156/3.96-.180/4.57 DIA. PRODUCT CUSTOMER DRAWING EC NO: 650071 DRWN: DMYRICK 2020/11/19 CHK'D: KBURROUGHS 2020/11/25 APPR: KBURROUGHS 2020/11/25 INITIAL REVISION: DRWN: BENDERLE 2004/09/10 APPR: RDEROSS 2004/09/13							
GENERAL TOLERANCES (UNLESS SPECIFIED)											
	MM	INCH									
4 PLACES	±		±								
3 PLACES	±		±								
2 PLACES	± 0.25		± 0.01								
1 PLACE	± 0.5		± 0.02								
0 PLACES	±		±								
ANGULAR TOL ± 0.5°				THIRD ANGLE PROJECTION		DRAWING		SERIES		DOCUMENT NUMBER	
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS						B-SIZE		19164		SD-19164-035	
								MATERIAL NUMBER		CUSTOMER	
										GENERAL MARKET	
										SHEET NUMBER	
										1 OF 1	