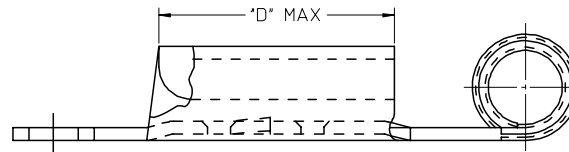
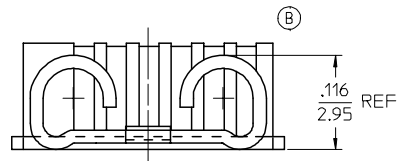
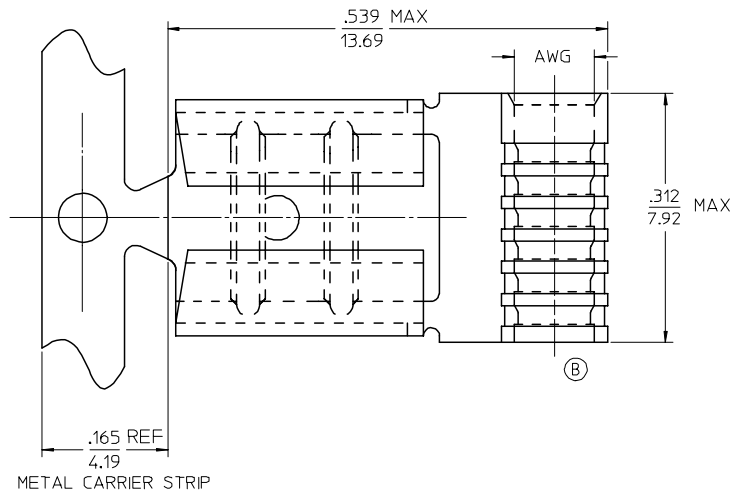
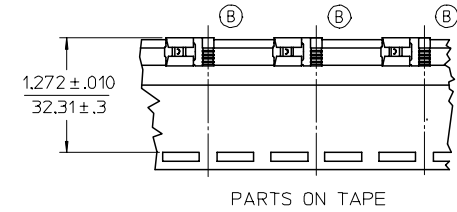


	13	12	11	10	9	8	7	6	5	4	3	2	1
	MATERIAL NUMBER ON STRIP	ENGINEERING NUMBER ON STRIP	MATERIAL NUMBER LOOSE PIECE	ENGINEERING NUMBER LOOSE PIECE	TAPE MATERIAL NUMBER	TAPE ENGINEERING NUMBER	AWG	TAB SIZE	D MAX				
J	190080008	AAZ-1147	190080001	AA-1147	190080004	AA-1147T	22-18	.187 X .020	.257/6.53				
	190080009	AAZ-1147-032	190080002	AA-1147-032	190080003	AA-1147-032T	22-18	.187 X .032	.257/6.53				
	190080013	AAZ-1158	190080006	AA-1158	190080007	AA-1158T	22-18	.250 X .032	.312/7.92				
	190080028	BBZ-1148	190080019	BB-1148	190080022	BB-1148T	16-14	.187 X .020	.257/6.53				
	190080029	BBZ-1148-032	190080020	BB-1148-032	190080021	BB-1148-032T	16-14	.187 X .032	.257/6.53				
I	190080031	BBZ-1159	190080024	BB-1159	190080027	BB-1159T	16-14	.250 X .032	.312/7.92				



SALES DRAWING

NOTES:

1. MATERIAL: BRASS .016/0.04 THICK.
PLATING ELECTRO-TIN.
2. TAB SIZE SEE CHART.
3. WIRE AWG SEE CHART.
4. PART IS ROHS COMPLIANT.

REVISED BARREL & CHART EC NO: ETC2007-0001 DRAWN BY: DRWNEHLE CHKD: IMACNEIL APPR: RDEROSS	2006/07/13 2006/07/17 2006/07/17	DESCRIPTION	QUALITY SYMBOLS ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE IN/MM		SCALE NONE	DESIGN UNITS INCH	 THIRD ANGLE PROJECTION	
					mm	INCH	DRAWN BY DATE		TITLE		
				4 PLACES ± ---	± ---	BENDERLE	2005/01/25	FLAG QD			
				3 PLACES ± ---	± .005	CHECKED BY DATE	22-18 AWG & 16-14 AWG				
				2 PLACES ± .13	± .01	R DEROSS	2005/01/25	.187X.020&.032,.250X.032			
				1 PLACE ± .25	± ---	APPROVED BY DATE	MOLEX MOLEX INCORPORATED				
				ANGULAR ± 1/2°		R DEROSS	2005/01/25				
						MATERIAL NO.	DOCUMENT NO.		SHEET NO.		
						SEE CHART		SD-19008-013			1 OF 1
				DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SIZE C	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION				