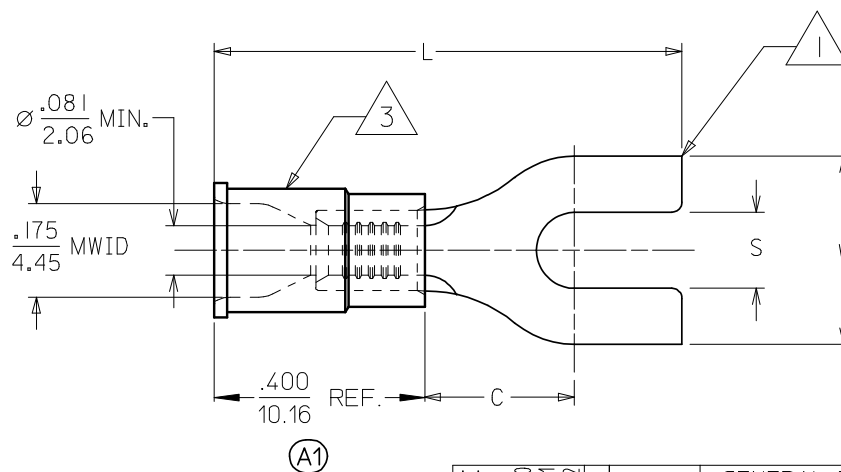
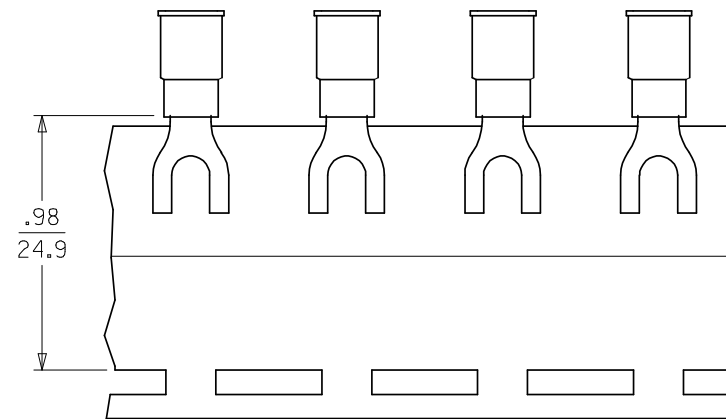


	10	9	8	7	6	5	4	3	2	19144
	MATERIAL NUMBER	ALTERNATE NUMBER	STUD SIZE	"S" $\pm .005 / (.013)$	"W" $\pm .010 / (.025)$	"C" MIN (A1)	"L" MAX (A1)	PACKAGING		
F	I91440013	BB-207-04X	4	.119 / (.3.02)	.245 / (.6.22)	.209 / (.5.31)	.790 / (.20.07)	LOOSE PIECE		
	I91440015	BB-207-06X	6	.146 / (.3.71)	.245 / (.6.22)	.209 / (.5.31)	.790 / (.20.07)			
	I91440017	BB-224-04X	4	.119 / (.3.02)	.295 / (.7.49)	.211 / (.5.36)	.789 / (.20.04)			
	I91440018	BB-224-06X	6	.146 / (.3.71)	.295 / (.7.49)	.211 / (.5.36)	.789 / (.20.04)			
E	I91440020	BB-224-08X	8	.173 / (.4.39)	.295 / (.7.49)	.211 / (.5.36)	.789 / (.20.04)	TAPE MOUNTED		
	I91440022	BB-227-06X	6	.146 / (.3.71)	.362 / (.9.19)	.269 / (.6.83)	.912 / (.23.16)			
	I91440024	BB-227-08X	8	.173 / (.4.39)	.388 / (.9.85)	.269 / (.6.83)	.912 / (.23.16)			
	I91440026	BB-227-10X	10	.198 / (.5.03)	.388 / (.9.85)	.269 / (.6.83)	.912 / (.23.16)			
D	I91440014	BB-207-04XT	4	.119 / (.3.02)	.245 / (.6.22)	.209 / (.5.31)	.790 / (.20.07)			
	I91440016	BB-207-06XT	6	.146 / (.3.71)	.245 / (.6.22)	.209 / (.5.31)	.790 / (.20.07)			
	I91440063	BB-224-04XT	4	.119 / (.3.02)	.295 / (.7.49)	.211 / (.5.36)	.789 / (.20.04)			
	I91440019	BB-224-06XT	6	.146 / (.3.71)	.295 / (.7.49)	.211 / (.5.36)	.789 / (.20.04)			
C	I91440021	BB-224-08XT	8	.173 / (.4.39)	.295 / (.7.49)	.211 / (.5.36)	.789 / (.20.04)			
	I91440023	BB-227-06XT	6	.146 / (.3.71)	.362 / (.9.19)	.269 / (.6.83)	.912 / (.23.16)			
	I91440025	BB-227-08XT	8	.173 / (.4.39)	.388 / (.9.85)	.269 / (.6.83)	.912 / (.23.16)			
	I91440027	BB-227-10XT	10	.198 / (.5.03)	.388 / (.9.85)	.269 / (.6.83)	.912 / (.23.16)			



CUSTOMER DRAWING

- NOTES:
1. MATERIAL: COPPER .031 / (.79) THICK.
 2. PLATING: ELECTRO-TIN.
 3. INSULATION: MOLDED PVC (BLUE)
 4. ALL DIMENSIONS IN INCHES/(MM).
 5. MWID=MAXIMUM WIRE INSULATION DIAMETER.
 6. PART IS ROHS COMPLIANT.

CORRECT TOLERANCE EC NO: WNA2008-0105 DRWN:ETHRODAHL 2008/03/10 CHKD: JMACNEIL 2008/03/11 APPR: JMACNEIL 2008/03/12	DESCRIPTION	QUALITY SYMBOLS ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED)			DIMENSION STYLE		SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION ⊙ □		
						IN/MM		4:1	INCH			
						DRAWN BY	DATE	TITLE SPADE TONGUE TERMINAL 16-14 AWG INSULKRIMP 200 SERIES				
						HEB	1999/11/12					
						CHECKED BY	DATE	MOLEX MOLEX INCORPORATED				
						RWD	1999/11/12					
						APPROVED BY	DATE	DOCUMENT NO. SD-19144-001				
						RWD	1999/11/12					
						MATERIAL NO.		SHEET NO. 1 OF 1				
						SEE CHART						
			SIZE B		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION							
A1	REV	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS										