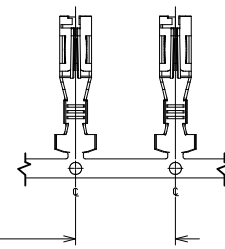


**LARGE INSULATION CRIMP**



REF.  
.520  
(13.21)  
PROGRESSION SCALE: 2:1

**NOTES:**

1. \*SINGLE CRIMP TO #16 & #14 AWG WIRE WITH .060"/(1.52) MAXIMUM INSULATION THICKNESS, OR DOUBLE CRIMP TO #18 AWG WIRE WITH .032"/(0.81) MAXIMUM INSULATION THICKNESS.\*
2. MATERIAL: .012/(0.30) THICK C26000 BRASS.
3. FINISH: HOT TIN DIP.
4. PRODUCT SPECIFICATION : PSX-44441-9999.
5. NO PORTION OF ONE LOCK TANG BEAM SHALL TOUCH ANY PORTION OF THE OTHER LOCK TANG BEAM.

REMOVE S. CRIMP 18 W. EC NO: UCP2010-1826 DRW:NAELHAG 2010/02/08 CHKD:BWIRKUS 2010/02/09 APPR:FSMLTH 2010/02/10 REV:	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)	DIMENSION STYLE	SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION
	▽=0	mm INCH	IN/MM	1:1	INCH	
	▽=0	4 PLACES ± --- ± ---	DRAWN BY DATE	TITLE		
	▽=0	3 PLACES ± --- ±.005	MAB 01/03/94	TERMINAL, RECEPTACLE		
		2 PLACES ± 0.13 ±.01	CHECKED BY DATE	.125/(3.18)X.020/.51		
		1 PLACE ± 0.25 ± ---	KBP 01/03/94	FLAT BLADE SYSTEM - TPA		
		ANGULAR ±1/2°	APPROVED BY DATE	MOLEX MOLEX INCORPORATED		
		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	RAS 01/03/94	MATERIAL NO. DOCUMENT NO.		
			43375-1001	SD-43375-1001		
			SIZE C	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION		
				SHEET NO. 1 OF 1		