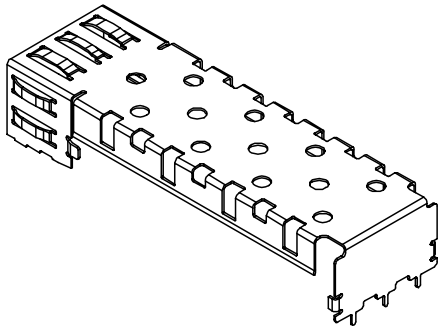
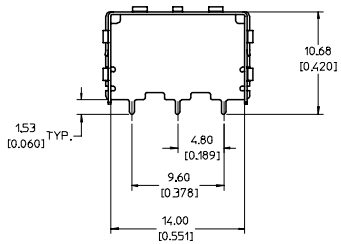
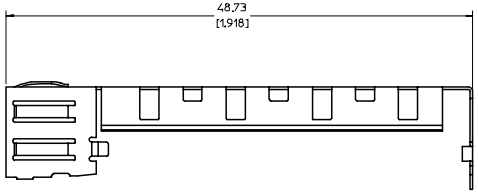








NOTES:

1. MATERIAL: COPPER ALLOY

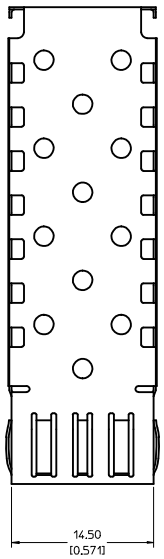
2. PLATING: BRIGHT TIN
   2.54 MICROMETERS TIN (MIN)
   OVER 0.76 MICROMETERS (MIN) NICKEL

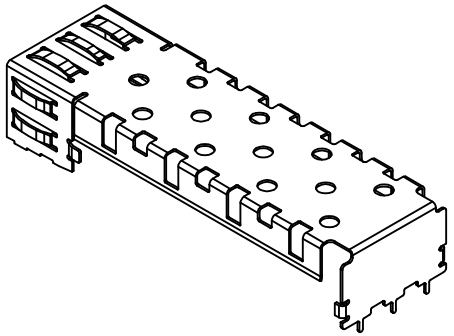
3. FOR DETAILS OF PCB AND BEZEL LAYOUT REFER TO DOCUMENT SD-73927-100.

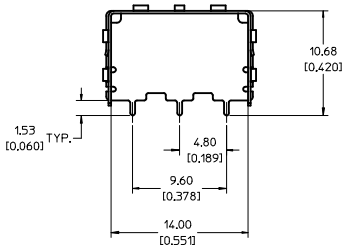
4. THIS PRODUCT NOT INTENDED FOR LEAD FREE, (RoHS), REFLOW PROCESS. REFLOW TEMPERATURE SHOULD NOT EXCEED 180°C

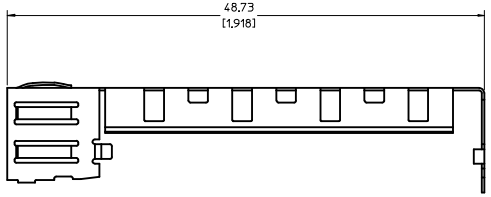
5. FOR RoHS COMPLIANT REPLACEMENTS REFER TO MOLEX SERIES 74737.

| | | |









NOTES:

1. MATERIAL: COPPER ALLOY

2. PLATING: BRIGHT TIN
   2.54 MICROMETERS TIN (MIN)
   OVER 0.76 MICROMETERS (MIN) NICKEL

3. FOR DETAILS OF PCB AND BEZEL LAYOUT REFER TO DOCUMENT SD-73927-100.

4. THIS PRODUCT NOT INTENDED FOR LEAD FREE, REFLOW PROCESS. REFLOW TEMPERATURE SHOULD NOT EXCEED 180°C. FOR REFLOW PROCESSES GREATER THAN 180°C, REFER TO MOLEX SERIES 74737.

ENTER DESCRIPTION	EC NO:	DRWN:CCOX	CH'KD:	APPR:BRUSSELL	DESCRIPTION	REV	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)	DIMENSION STYLE MM/IN	SCALE 4:1	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION
	2006/07/29	2006/08/07	2006/08/15				▼=0	mm / INCH	DRAWN BY KSIMONSON DATE 2005/10/12	TITLE: SFP CAGE COVER		
							▽=0	4 PLACES ± --- / ± ---	CHECKED BY BRUSSELL DATE 2005/10/12			
								3 PLACES ± --- / ± .005	APPROVED BY BRUSSELL DATE 2005/10/12	molex MOLEX INCORPORATED		
								2 PLACES ± 0.13 / ± .01	MATERIAL NO. 739270020	DOCUMENT NO. SD-73927-020	SHEET NO. 1 OF 1	
								1 PLACE ± 0.25 / ± ---				
								ANGULAR ± 1 °				
								DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	SIZE D	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION		
						B						

tb_frame_D_P_AM_T
Rev. D 2004/06/28