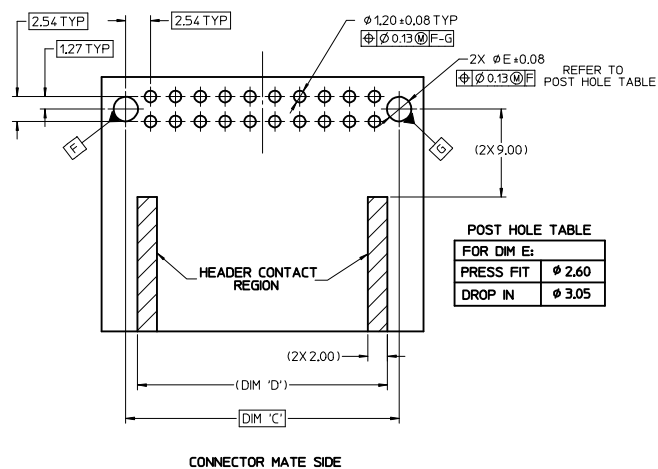


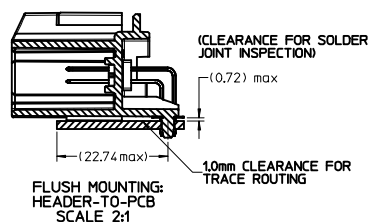
[illegible]

CKT SIZE	DIM 'A'	DIM 'B'	DIM 'C'	DIM 'D'
20	34.04	31.57	27.94	25.54
16	28.96	26.49	22.86	20.46
12	23.88	21.41	17.78	15.38
8	18.80	16.53	12.70	10.30

RECOMMENDED PCB LAYOUT

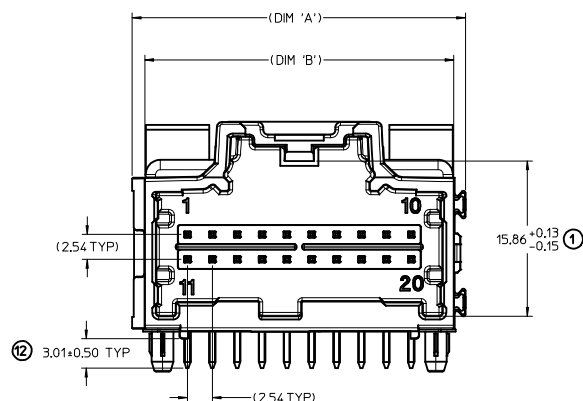


POST HOLE TABLE	
FOR DIM E:	
PRESS FIT	0.260
DROP IN	0.305

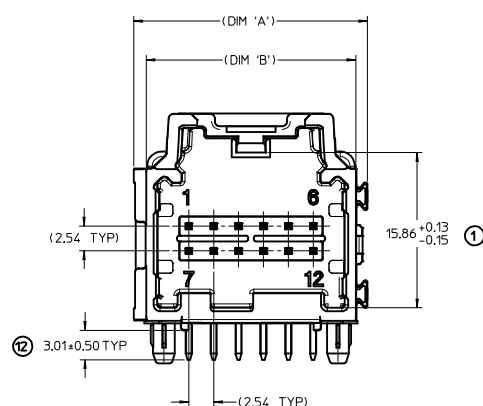


RECOMMENDED FOR WAVE SOLDER

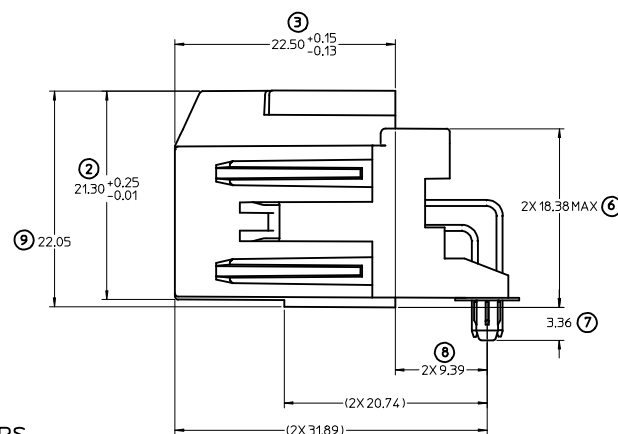
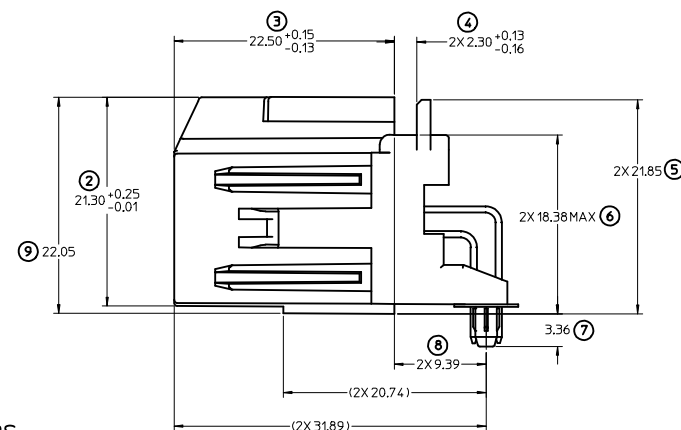
FOR REFLOW CAPABLE PLASTIC PAP SEE:
SD-34691-600



LAYOUT FOR 16 & 20 CKT. HEADERS
(20 CKT. OPTION 'A' SHOWN)

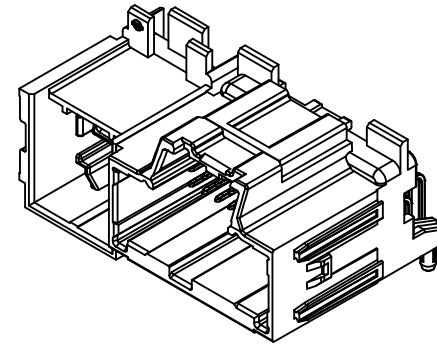


LAYOUT FOR 8 & 12 CKT. HEADERS
(12 CKT. OPTION 'A' SHOWN)



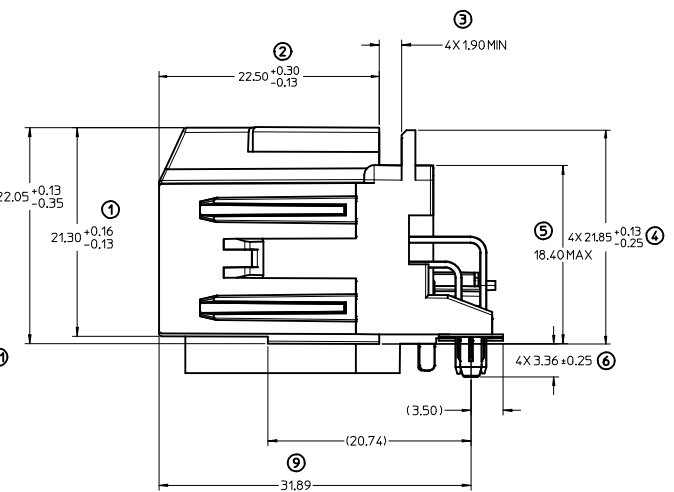
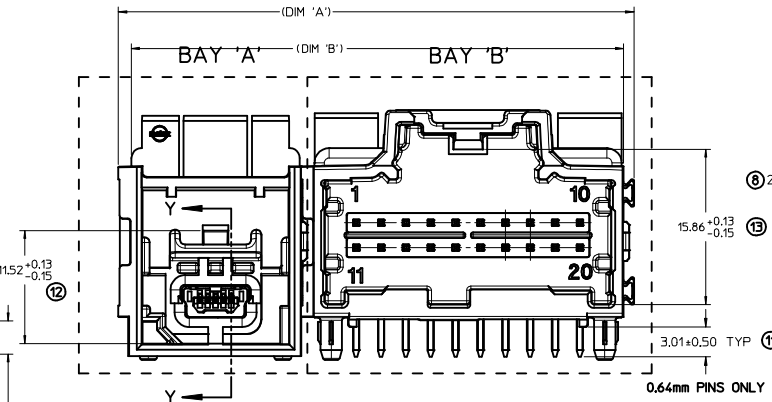
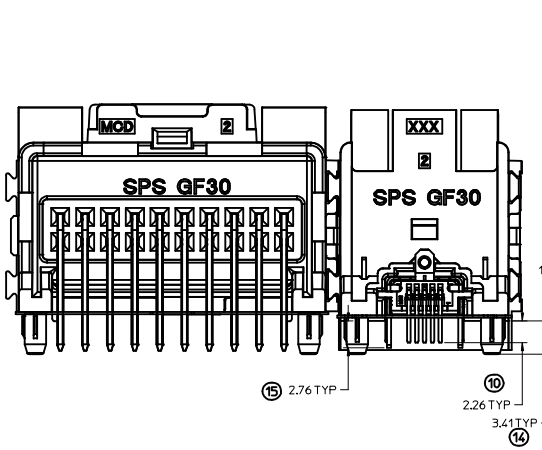
GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE		SCALE		DESIGN UNITS		THIRD ANGLE PROJECTION	
		MM ONLY		4:1		METRIC			
		mm	INCH						
4 PLACES ±		---	---						
3 PLACES ±		---	---						
2 PLACES ±		0.13	---						
1 PLACE ±		0.25	---						
		ANGULAR ±		3 °					
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS									
QUALITY SYMBOLS									
▽=0									
▽=0									
DRAWING INFORMATION		DRAWN BY		DATE		TITLE			
SD-34691-600		MBAILEY		10/02/06		STAC64 SINGLE BAY RIGHT ANGLE ASSEMBLY			
REV: 00		CHECKED BY		DATE		CDILLON 04/18/07			
APP: RBAJMAN		APPROVED BY		DATE		SMARCEAU 2010/11/04			
		MATERIAL NO.		DOCUMENT NO.		MOLEX INCORPORATED			
		SEE CHART		SD-34691-100		SHEET NO. 2 OF 2			
		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION							

The diagram shows the internal layout of the 1U rack-mountable chassis, divided into two bays labeled 'BAY A' and 'BAY B'. Bay A is on the left and Bay B is on the right. Bay B contains a 20-pin connector labeled 1 through 20. The connector is a 20-pin D-sub connector with pins numbered 1 to 20. The chassis is shown in a perspective view, highlighting the front panel and the internal components.

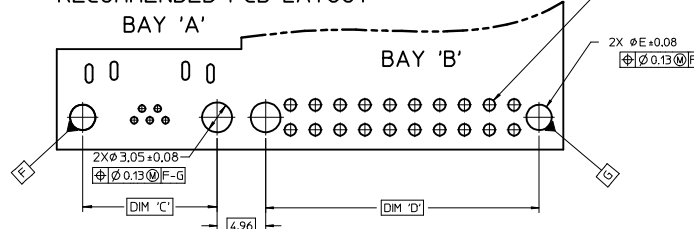
[illegible]

GENERAL TOLERANCES (UNLESS SPECIFIED)	DIMENSION STYLE MM ONLY	SCALE 4:1	DESIGN UNITS METRIC	 THIRD ANGLE PROJECTION
--	-----------------------------------	---------------------	-------------------------------	---

lb_frame_D_P_AM_T
Rev. E 2006/04/15

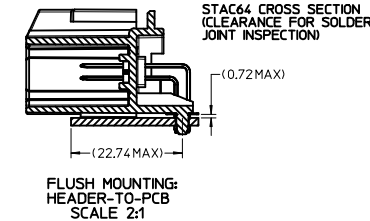


INSERT NECESSARY BAYS USING CHART ON SHEET 1.
RECOMMENDED PCB LAYOUT



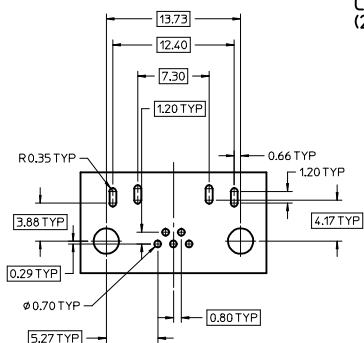
POST HOLE TABLE:

FOR DIM E:	
PRESS FIT:	2.60
DROP IN:	3.05

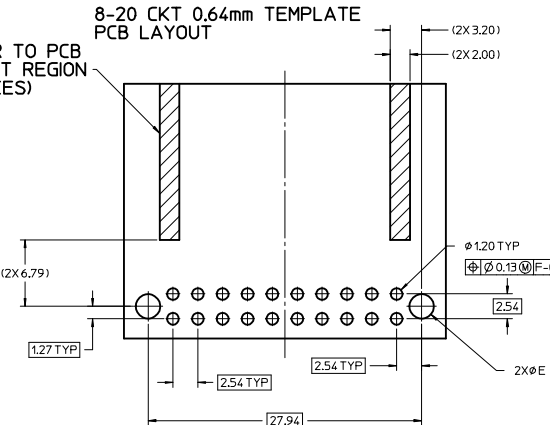


FLUSH MOUNTING:
HEADER-TO-PCB
SCALE 2:1

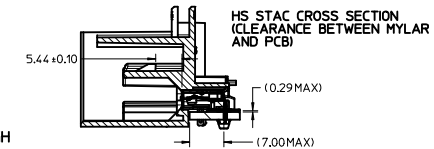
HS STAC TEMPLATE PCB LAYOUT



HEADER TO PCB CONTACT REGION (2 PLACES)



* RECOMMENDED FOR PIN THROUGH
PASTE REFLOW PROCESSING *



FLUSH MOUNTING
HEADER-TO-PCB
SCALE 2:1

REVISED EC NO: UAU2012-1387 DRAWN/DANIELE 2012/05/10 CHKD: CHYD APPR: SMARCEAU 2012/05/11 REV DESCRIPTION	QUALITY SYMBOLS		GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE		SCALE		DESIGN UNITS		THIRD ANGLE PROJECTION	
	$\nabla=0$ $\nabla=0$		mm INCH 4 PLACES ± --- ± --- 3 PLACES ± --- ± --- 2 PLACES ± 0.13 ± --- 1 PLACE ± 0.25 ± --- ANGULAR ± 1°		MM ONLY DRAWN BY DATE V DANIELE 2010/06/24 CHECKED BY DATE JDUNA J 2010/06/29 APPROVED BY DATE SMARCEAU 2010/07/08		4:1 METRIC		MOLEX INCORPORATED		SHEET NO. 2 OF 2	
	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SEE CHART		MATERIAL NO. SD-34787-200		DOCUMENT NO.		MOLEX INCORPORATED		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION	
	SIZE D		2-BAY HSSTAC RIGHT ANGLE HEADER ASSEMBLY SALES DRAWING		MOLEX INCORPORATED		SD-34787-200		MOLEX INCORPORATED		MOLEX INCORPORATED	