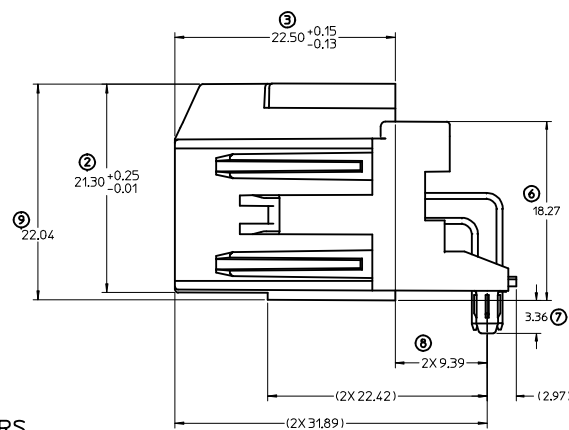
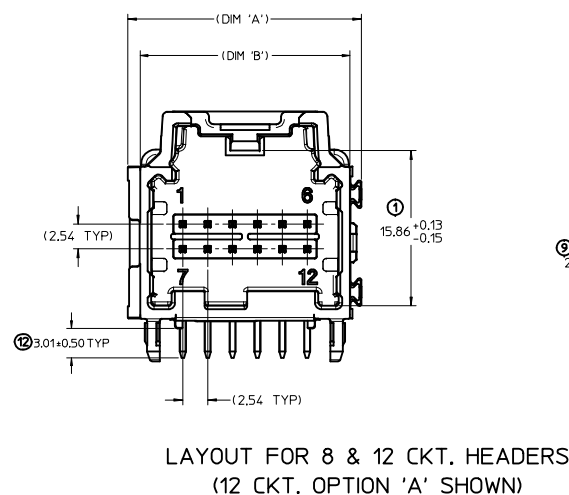
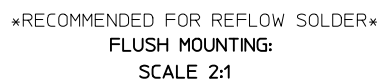


20	19	18	17	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1
MATERIAL NUMBER		CKT SIZE	DESCRIPTION	POL	COLOR	MATERIAL NUMBER		CKT SIZE	DESCRIPTION	POL	COLOR								
TRAY PACKAGING PK-31300-892	TUBE PACKAGING PK-31301-063					TRAY PACKAGING PK-31300-892	TUBE PACKAGING PK-31301-063												
34691-6200	34691-9246	20	STAC64 RIGHT ANGLE HEADER ASSEMBLY	A	BLACK	34691-6120	34691-9623	12	STAC64 RIGHT ANGLE HEADER ASSEMBLY	A	BLACK								
34691-6201	34691-9256	20	STAC64 RIGHT ANGLE HEADER ASSEMBLY	B	GREY	34691-6121	34691-9624	12	STAC64 RIGHT ANGLE HEADER ASSEMBLY	B	GREY								
34691-6202	34691-9266	20	STAC64 RIGHT ANGLE HEADER ASSEMBLY	C	BROWN	34691-6122	34691-9625	12	STAC64 RIGHT ANGLE HEADER ASSEMBLY	C	BROWN								
34691-6203	34691-9276	20	STAC64 RIGHT ANGLE HEADER ASSEMBLY	D	GREEN	34691-6080	34691-9680	8	STAC64 RIGHT ANGLE HEADER ASSEMBLY	A	BLACK								
34691-6160	34691-9660	16	STAC64 RIGHT ANGLE HEADER ASSEMBLY	A	BLACK	34691-6081	34691-9681	8	STAC64 RIGHT ANGLE HEADER ASSEMBLY	B	GREY								
34691-6161	34691-9661	16	STAC64 RIGHT ANGLE HEADER ASSEMBLY	B	GREY	34691-6082	34691-9682	8	STAC64 RIGHT ANGLE HEADER ASSEMBLY	C	BROWN								
34691-6162	34691-9662	16	STAC64 RIGHT ANGLE HEADER ASSEMBLY	C	BROWN														

REMOVE PANEL VIEW DEC NO: UAU2017-1044 DRWN: JFISCHER01 2017/05/11 CHKD: CHYD APPR: RBAUMAN 2017/05/15 REV	QUALITY SYMBOLS	▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE 4:1	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION	
			mm INCH		DRAWN BY JFISCHER01		DATE 2013/07/26		TITLE STAC64 PAP R/A LONG PIN	
			4 PLACES ± --- 3 PLACES ± --- 2 PLACES ± 0.13 1 PLACE ± 0.25		CHECKED BY		DATE			
			ANGULAR ± 1 °		APPROVED BY RBAUMAN		DATE 2013/08/05		MOLEX INCORPORATED	
			DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		MATERIAL NO. SEE CHART		DOCUMENT NO. SD-34691-601		SHEET NO. 2 OF 3	
SIZE D		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION								

RECOMMENDED PCB LAYOUT



Ib_frame_D_P_AM_T
Rev. G 2012/01/11