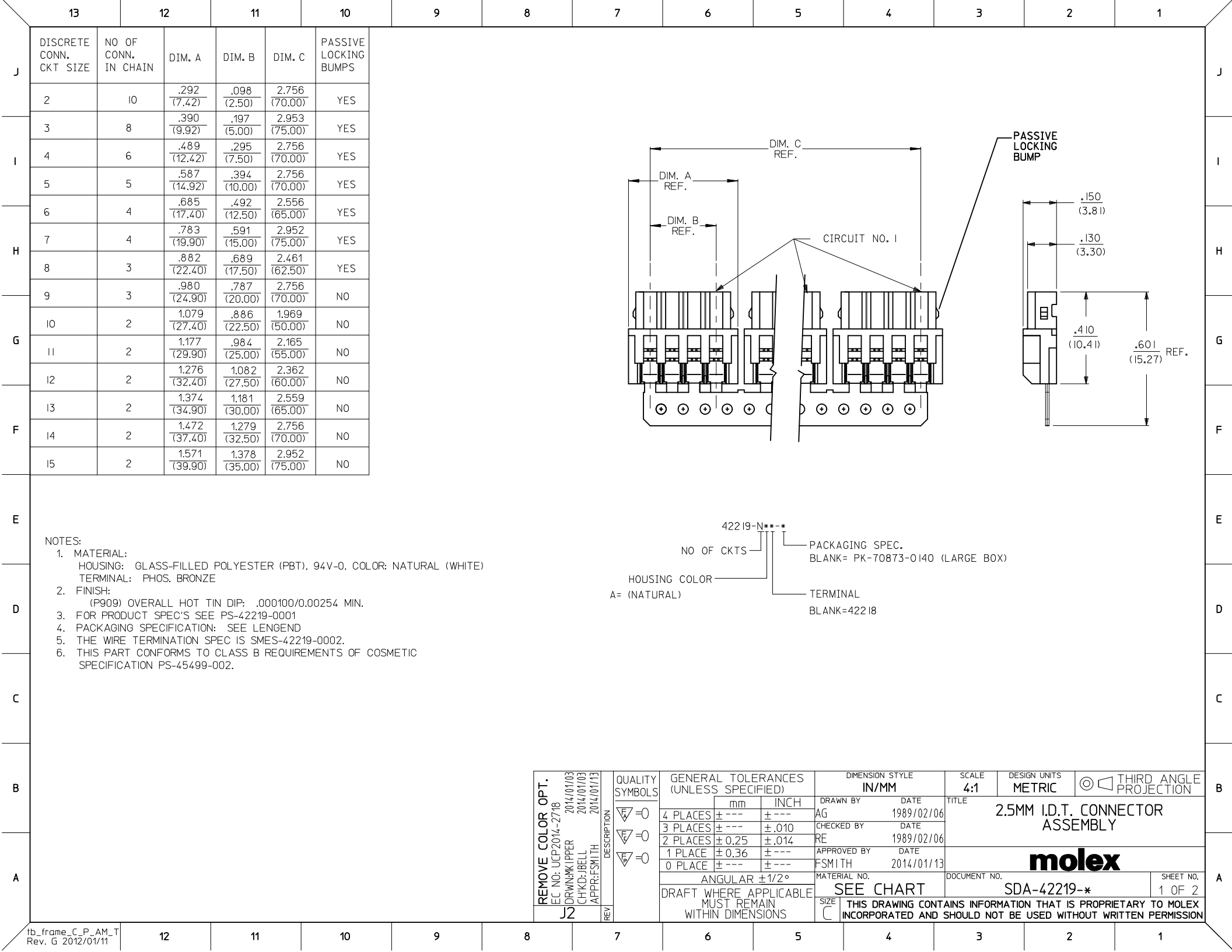




	13	12	11		10	9	8	7	6	5	4	3	2	1	
J	A-422 I9-NA														J
	PART NO.	ENG. NO.													
	22-43-3020	A-422 I9-2A													
I	22-43-3030	A-422 I9-3A	I												
	22-43-3040	A-422 I9-4A													
	22-43-3050	A-422 I9-5A													
	22-43-3060	A-422 I9-6A													
	22-43-3070	A-422 I9-7A													
	22-43-3080	A-422 I9-8A													
	22-43-3090	A-422 I9-9A													
H	22-43-3100	A-422 I9-10A	H												
	22-43-3110	A-422 I9-11A													
	22-43-3120	A-422 I9-12A													
	22-43-3130	A-422 I9-13A													
	22-43-3140	A-422 I9-14A													
G	22-43-3150	A-422 I9-15A	G												
F			F												
E			E												
D			D												
C			C												
B			B												
A			A												
1b_frame_C_P_AM_T Rev. G 2012/01/11				12	11	10	9	8	7	6	5	4	3	2	1

SEE SHEET 1 EC NO: UCP2014-2718 DRWN:KIPPER CHKD:JBELL APPR:FSMITH	DESCRIPTION	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)			DIMENSION STYLE IN/MM		SCALE ---	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION		
		=0 =0 =0		mm	INCH	DRAWN BY	DATE	TITLE 2.5MM I.D.T. CONNECTOR ASSEMBLY				
			4 PLACES	± ---	± ---	AG	1989/02/06					
			3 PLACES	± ---	± .010	CHECKED BY	DATE					
			2 PLACES	± 0.25	± .014	RE	1989/02/06					
			1 PLACE	± 0.36	± ---	APPROVED BY	DATE					
		0 PLACE	± ---	± ---	FSMITH	2014/01/13	molex					
		MATERIAL NO.										DOCUMENT NO.
		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS					SEE CHART		SDA-42219-*		2 OF 2	
		SIZE C					THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION					