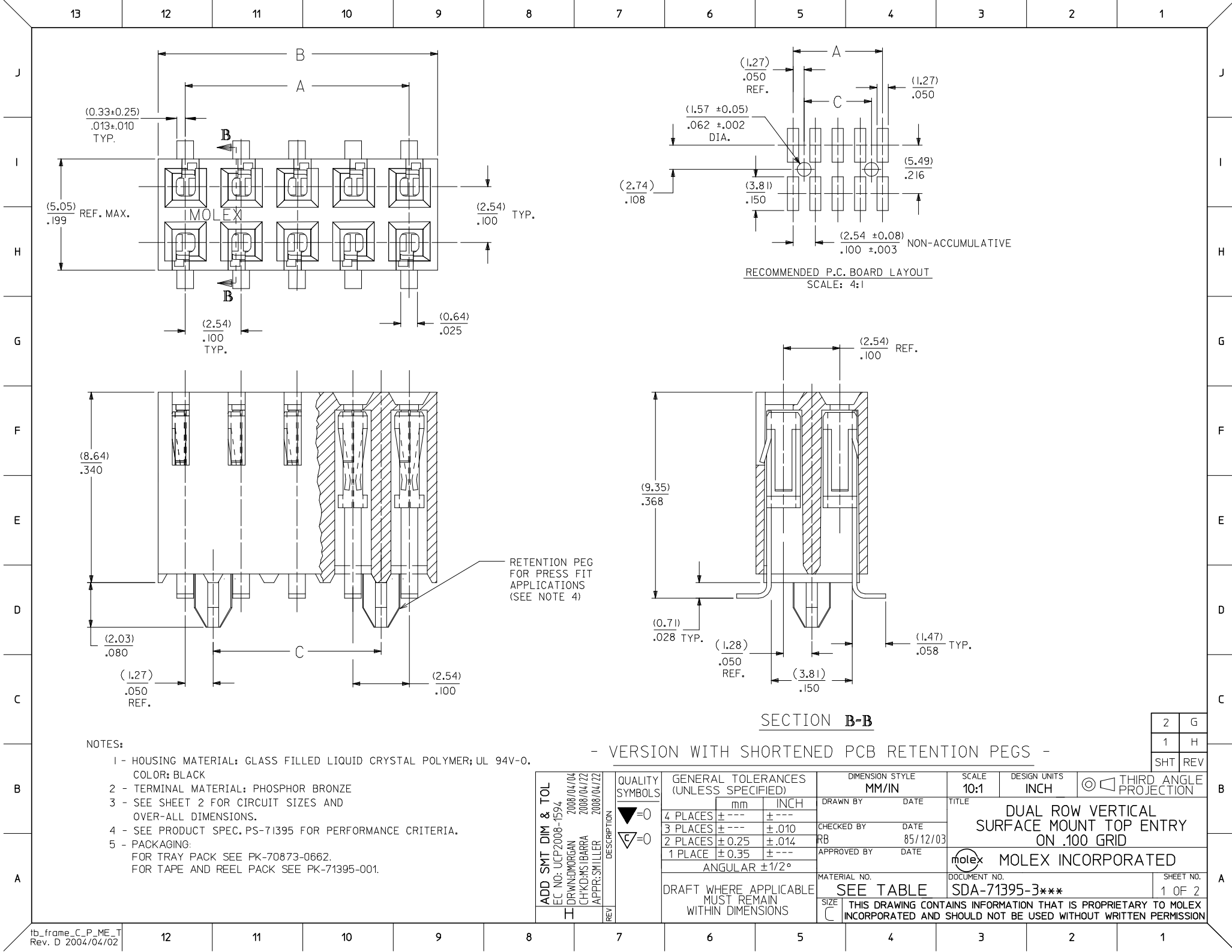




	13		12		11		10		9		8		7		6		5		4		3		2		1		
J	NO. OF CKTS.		TIN PLATING			15 GOLD PLATING			30 GOLD PLATING																		
	PER ROW	TOTAL	E.D.P. NO.	ENG. NO.	STANDARD PACKAGING	E.D.P. NO.	ENG. NO.	STANDARD PACKAGING	E.D.P. NO.	ENG. NO.	STANDARD PACKAGING	DIM. "A" INCH	"A" MM	DIM. "B" INCH	"B" MM	DIM. "C" INCH	"C" MM										
I	4	8	I5-45-3908	A-71395-3008	PK-70873-0662	I5-45-3808	A-71395-3108	PK-70873-0662	I5-45-4608	A-71395-3208	PK-70873-0662	.300	7,62	.399	10,13	.200	5,08										
	5	10	I5-45-3910	A-71395-3010	PK-70873-0662	I5-45-3810	A-71395-3110	PK-70873-0662	I5-45-4610	A-71395-3210	PK-70873-0662	.400	10,16	.499	12,67	.300	7,62										
	6	12	I5-45-3912	A-71395-3012	PK-70873-0662	I5-45-3812	A-71395-3112	PK-70873-0662	I5-45-4612	A-71395-3212	PK-70873-0662	.500	12,70	.599	15,21	.400	10,16										
	7	14	I5-45-3914	A-71395-3014	PK-70873-0662	I5-45-3814	A-71395-3114	PK-70873-0662	I5-45-4614	A-71395-3214	PK-70873-0662	.600	15,24	.699	17,75	.500	12,70										
	8	16	I5-45-3916	A-71395-3016	PK-70873-0662	I5-45-3816	A-71395-3116	PK-70873-0662	I5-45-4616	A-71395-3216	PK-70873-0662	.700	17,78	.799	20,29	.600	15,24										
	9	18	I5-45-3918	A-71395-3018	PK-70873-0662	I5-45-3818	A-71395-3118	PK-70873-0662	I5-45-4618	A-71395-3218	PK-70873-0662	.800	20,32	.899	22,83	.700	17,78										
	10	20	I5-45-3920	A-71395-3020	PK-70873-0662	I5-45-3820	A-71395-3120	PK-70873-0662	I5-45-4620	A-71395-3220	PK-70873-0662	.900	22,86	.999	25,37	.800	20,32										
	11	22	I5-45-3922	A-71395-3022	PK-70873-0662	I5-45-3822	A-71395-3122	PK-70873-0662	I5-45-4622	A-71395-3222	PK-70873-0662	1.000	25,40	1.099	27,91	.900	22,86										
	12	24	I5-45-3924	A-71395-3024	PK-70873-0662	I5-45-3824	A-71395-3124	PK-70873-0662	I5-45-4624	A-71395-3224	PK-70873-0662	1.100	27,94	1.199	30,45	1.000	25,40										
	13	26	I5-45-3926	A-71395-3026	PK-70873-0662	I5-45-3826	A-71395-3126	PK-70873-0662	I5-45-4626	A-71395-3226	PK-70873-0662	1.200	30,48	1.299	32,99	1.100	27,94										
H	14	28	I5-45-3928	A-71395-3028	PK-70873-0662	I5-45-3828	A-71395-3128	PK-70873-0662	I5-45-4628	A-71395-3228	PK-70873-0662	1.300	33,02	1.399	35,53	1.200	30,48										
	15	30	I5-45-3930	A-71395-3030	PK-70873-0662	I5-45-3830	A-71395-3130	PK-70873-0662	I5-45-4630	A-71395-3230	PK-70873-0662	1.400	35,56	1.499	38,07	1.300	33,02										
	16	32	I5-45-3932	A-71395-3032	PK-70873-0662	I5-45-3832	A-71395-3132	PK-70873-0662	I5-45-4632	A-71395-3232	PK-70873-0662	1.500	38,10	1.599	40,61	1.400	35,56										
	17	34	I5-45-3934	A-71395-3034	PK-70873-0662	I5-45-3834	A-71395-3134	PK-70873-0662	I5-45-4634	A-71395-3234	PK-70873-0662	1.600	40,64	1.699	43,15	1.500	38,10										
	18	36	I5-45-3936	A-71395-3036	PK-70873-0662	I5-45-3836	A-71395-3136	PK-70873-0662	I5-45-4636	A-71395-3236	PK-70873-0662	1.700	43,18	1.799	45,69	1.600	40,64										
	19	38	I5-45-3938	A-71395-3038	PK-70873-0662	I5-45-3838	A-71395-3138	PK-70873-0662	I5-45-4638	A-71395-3238	PK-70873-0662	1.800	45,72	1.899	48,23	1.700	43,18										
	20	40	I5-45-3940	A-71395-3040	PK-70873-0662	I5-45-3840	A-71395-3140	PK-70873-0662	I5-45-4640	A-71395-3240	PK-70873-0662	1.900	48,26	1.999	50,77	1.800	45,72										
	21	42	I5-45-3942	A-71395-3042	PK-70873-0662	I5-45-3842	A-71395-3142	PK-70873-0662	I5-45-4642	A-71395-3242	PK-70873-0662	2.000	50,80	2.099	53,31	1.900	48,26										
	22	44	I5-45-3944	A-71395-3044	PK-70873-0662	I5-45-3844	A-71395-3144	PK-70873-0662	I5-45-4644	A-71395-3244	PK-70873-0662	2.100	53,34	2.199	55,85	2.000	50,80										
	23	46	I5-45-3946	A-71395-3046	PK-70873-0662	I5-45-3846	A-71395-3146	PK-70873-0662	I5-45-4646	A-71395-3246	PK-70873-0662	2.200	55,88	2.299	58,39	2.100	53,34										
G	24	48	I5-45-3948	A-71395-3048	PK-70873-0662	I5-45-3848	A-71395-3148	PK-70873-0662	I5-45-4648	A-71395-3248	PK-70873-0662	2.300	58,42	2.399	60,93	2.200	55,88										
	25	50	I5-45-3950	A-71395-3050	PK-70873-0662	I5-45-3850	A-71395-3150	PK-70873-0662	I5-45-4650	A-71395-3250	PK-70873-0662	2.400	60,96	2.499	63,47	2.300	58,42										
	26	52	I5-45-3952	A-71395-3052	PK-70873-0662	I5-45-3852	A-71395-3152	PK-70873-0662	I5-45-4652	A-71395-3252	PK-70873-0662	2.500	63,50	2.599	66,01	2.400	60,96										
	27	54	I5-45-3954	A-71395-3054	PK-70873-0662	I5-45-3854	A-71395-3154	PK-70873-0662	I5-45-4654	A-71395-3254	PK-70873-0662	2.600	66,04	2.699	68,55	2.500	63,50										
	28	56	I5-45-3956	A-71395-3056	PK-70873-0662	I5-45-3856	A-71395-3156	PK-70873-0662	I5-45-4656	A-71395-3256	PK-70873-0662	2.700	68,58	2.799	71,09	2.600	66,04										
	29	58	I5-45-3958	A-71395-3058	PK-70873-0662	I5-45-3858	A-71395-3158	PK-70873-0662	I5-45-4658	A-71395-3258	PK-70873-0662	2.800	71,12	2.899	73,63	2.700	68,58										
	30	60	I5-45-3960	A-71395-3060	PK-70873-0662	I5-45-3860	A-71395-3160	PK-70873-0662	I5-45-4660	A-71395-3260	PK-70873-0662	2.900	73,66	2.999	76,17	2.800	71,12										
	31	62	I5-45-3962	A-71395-3062	PK-70873-0662	I5-45-3862	A-71395-3162	PK-70873-0662	I5-45-4662	A-71395-3262	PK-70873-0662	3.000	76,20	3.099	78,71	2.900	73,66										
	32	64	I5-45-3964	A-71395-3064	PK-70873-0662	I5-45-3864	A-71395-3164	PK-70873-0662	I5-45-4664	A-71395-3264	PK-70873-0662	3.100	78,74	3.199	81,25	3.000	76,20										
	33	66	I5-45-3966	A-71395-3066	PK-70873-0662	I5-45-3866	A-71395-3166	PK-70873-0662	I5-45-4666	A-71395-3266	PK-70873-0662	3.200	81,28	3.299	83,79	3.100	78,74										
E	34	68	I5-45-3968	A-71395-3068	PK-70873-0662	I5-45-3868	A-71395-3168	PK-70873-0662	I5-45-4668	A-71395-3268	PK-70873-0662	3.300	83,82	3.399	86,33	3.200	81,28										
	35	70	I5-45-3970	A-71395-3070	PK-70873-0662	I5-45-3870	A-71395-3170	PK-70873-0662	I5-45-4670	A-71395-3270	PK-70873-0662	3.400	86,36	3.499	88,87	3.300	83,82										
	36	72	I5-45-3972	A-71395-3072	PK-70873-0662	I5-45-3872	A-71395-3172	PK-70873-0662	I5-45-4672	A-71395-3272	PK-70873-0662	3.500	88,90	3.599	91,41	3.400	86,36										
	37	74	I5-45-3974	A-71395-3074	PK-70873-0662	I5-45-3874	A-71395-3174	PK-70873-0662	I5-45-4674	A-71395-3274	PK-70873-0662	3.600	91,44	3.699	93,95	3.500	88,90										
	38	76	I5-45-3976	A-71395-3076	PK-70873-0662	I5-45-3876	A-71395-3176	PK-70873-0662	I5-45-4676	A-71395-3276	PK-70873-0662	3.700	93,98	3.799	96,49	3.600	91,44										
	39	78	I5-45-3978	A-71395-3078	PK-70873-0662	I5-45-3878	A-71395-3178	PK-70873-0662	I5-45-4678	A-71395-3278	PK-70873-0662	3.800	96,52	3.899	99,03	3.700	93,98										
	40	80	I5-45-3980	A-71395-3080	PK-70873-0662	I5-45-3880	A-71395-3180	PK-70873-0662	I5-45-4680	A-71395-3280	PK-70873-0662	3.900	99,06	3.999	101,57	3.800	96,52										
	NO. OF CKTS.		TIN PLATING			15 GOLD PLATING			30 GOLD PLATING																		
	PER ROW	TOTAL	E.D.P. NO.	ENG. NO.	TAPE AND REEL PACKAGING	E.D.P. NO.	ENG. NO.	TAPE AND REEL PACKAGING	E.D.P. NO.	ENG. NO.	TAPE AND REEL PACKAGING	DIM. "A" INCH	"A" MM	DIM. "B" INCH	"B" MM	DIM. "C" INCH	"C" MM										
7	14	NA	NA	NA	NA	NA	NA	71395-4014	A-71395-4014	PK-71395-001	.600	15,24	.699	17,75	.500	12,70											
10	20	NA	NA	NA	NA	NA	NA	71395-4020	A-71395-4020	PK-71395-001	.900	22,86	.999	25,37	.800	20,32											
B	*THE PRIMARY SHIPPING CARTON WILL BE LABELED *COMPLIANT TO ROHS DIRECTIVE 2002/95/EC AND ELV ANNEX II OF DIRECTIVE 2000/53/EC*. CARTONS WITHOUT THIS LABEL MAY CONTAIN PRODUCT WITH LEAD.																										
	PLATING:																										
A	TIN (3.75 MICROMETER)/150 MICROINCH MINIMUM TIN OVER (1.25 MICROMETER)/50 MICROINCH MINIMUM NICKEL OVERALL.																										
	15 GOLD (0.37 MICROMETER)/15 MICROINCH MINIMUM SELECTIVE GOLD IN CONTACT AREA (1.88 MICROMETER)/75 MICROINCH MINIMUM SELECTIVE TIN IN PC TAIL AREA OVER (1.25 MICROMETER)/50 MICROINCH MINIMUM NICKEL OVERALL.																										
30 GOLD (0.75 MICROMETER)/30 MICROINCH MINIMUM SELECTIVE GOLD IN CONTACT AREA (1.88 MICROMETER)/75 MICROINCH MINIMUM SELECTIVE TIN IN PC TAIL AREA OVER (1.25 MICROMETER)/50 MICROINCH MINIMUM NICKEL OVERALL.																											
		ADD 71395-4020 EC NO: UCP2006-0627 DROWN'S BARRA 2005/10/21 CHYD-BARKER 2005/10/21 APPR-MILLER 2005/10/21		QUALITY SYMBOLS ▽=0 ▽=0		GENERAL TOLERANCES (UNLESS SPECIFIED) mm INCH 4 PLACES ± --- ± --- 3 PLACES ± --- ± --- 2 PLACES ± --- ± --- 1 PLACE ± --- ± --- ANGULAR ±1/2°		DIMENSION STYLE IN/MM DRAWN BY DATE CHECKED BY DATE APPROVED BY DATE		SCALE --- DESIGN UNITS INCH THIRD ANGLE PROJECTION		TITLE DUAL ROW VERTICAL SURFACE MOUNT TOP ENTRY ON .100 SURFACE GRID MOLEX INCORPORATED		DOCUMENT NO. SDA-71395-3***		SHEET NO. 2 OF 2											
		REV				DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SIZE C		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION																	
tb_frame_C_P_ME_T Rev. D 2004/04/02		12		11		10		9		8		7		6		5		4		3		2		1			