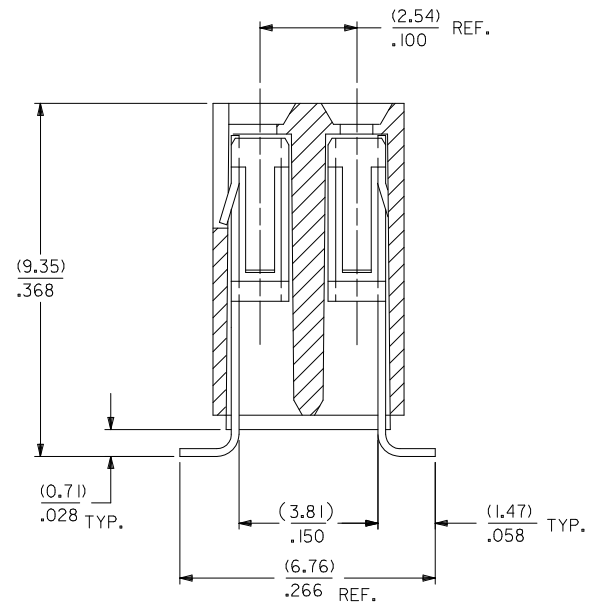
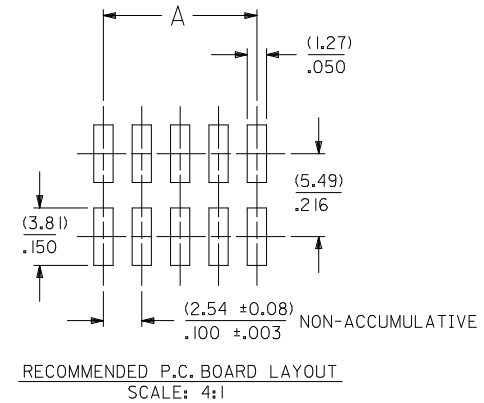
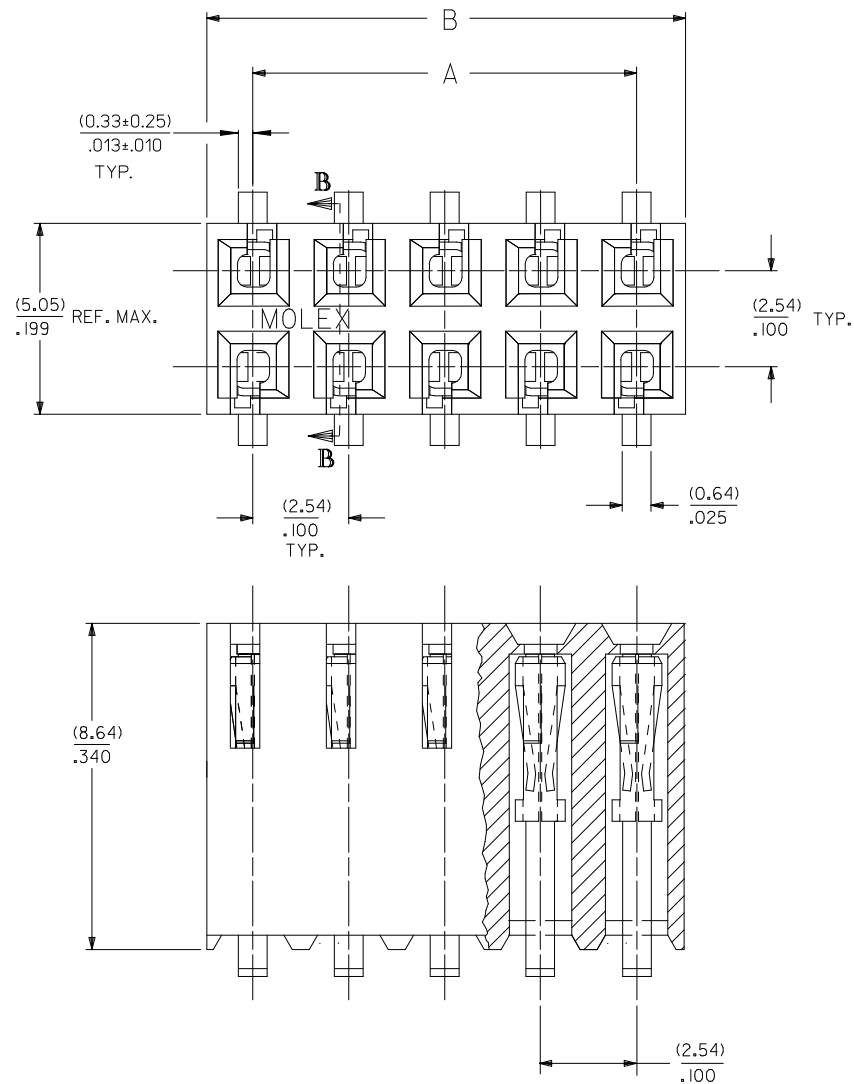




SECTION B-B

- VERSION WITHOUT PCB RETENTION PEGS -

NOTES:

- 1 - HOUSING MATERIAL: GLASS FILLED LCP (LIQUID CRYSTAL POLYMER), UL 94V-0, COLOR: BLACK.
- 2 - TERMINAL MATERIAL: (0.20)/.008 PHOSPHOR BRONZE
- 3 - SEE SHEET 2 FOR CIRCUIT SIZES AND OVER-ALL DIMENSIONS
- 4 - PART CONFORMS TO PS-71395
- 5 - PACKAGING:
FOR TRAY PACK SEE PK-70873-0304.
FOR TAPE AND REEL PACK SEE PK-71395-001.
- 6 - PRODUCT COMPLIES WITH CLASS B OF COSMETIC SPECIFICATION PS-45499-002.

ADD 71395-5040 EC NO: UCP2010-1001 Z DRWN:MSI BARRA 2009/10/14 CHKD:DMORGAN 2009/12/01 APPR:SMILLER 2009/12/01 REV	DESCRIPTION	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM/IN		SCALE	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION	
		▽=0 ▽=0 ▽=0		mm	INCH	DRAWN BY	DATE	TITLE CONNECTOR DUAL ROW VERTICAL SURFACE MOUNT TOP ENTRY ON .100 GRID	molex	MOLEX INCORPORATED
			4 PLACES	± ---	± ---	CHECKED BY	DATE			
			3 PLACES	± ---	± .010	RB	1985/12/03			
			2 PLACES	± 0.25	± .014	APPROVED BY		DATE		
			1 PLACE	± 0.35	± ---					
		ANGULAR ±1/2°		MATERIAL NO.		DOCUMENT NO.		SHEET NO.		
		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SEE CHART		SDA-71395-1***		1 OF 3		
		SIZE C		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION						

	13	12	11	10	9	8	7	6	5	4	3	2	1		
	- VERSION WITHOUT PCB RETENTION PEGS -														
J	NO. OF CKTS.		TIN PLATING			15 GOLD PLATING			30 GOLD PLATING						J
	PER ROW	TOTAL	E.D.P. NO.	ENG. NO.	TRAY PACKAGING	E.D.P. NO.	ENG. NO.	TRAY PACKAGING	E.D.P. NO.	ENG. NO.	TRAY PACKAGING	DIM. "A" INCH MM	DIM. "B" INCH MM	INCH MM	
	2	4	NA	AX-71395-1004	PK-70873-0304	NA	AX-71395-1104	PK-70873-0304	NA	AX-71395-1204	PK-70873-0304	.100 2,54	.199 5,05		
	3	6	71395-1006	A-71395-1006	PK-70873-0304	NA	AX-71395-1106	PK-70873-0304	NA	AX-71395-1206	PK-70873-0304	.200 5,08	.299 7,59		
I	4	8	15-45-3208	A-71395-1008	PK-70873-0304	15-45-3108	A-71395-1108	PK-70873-0304	15-45-3308	A-71395-1208	PK-70873-0304	.300 7,62	.399 10,13		
	5	10	15-45-3210	A-71395-1010	PK-70873-0304	15-45-3110	A-71395-1110	PK-70873-0304	15-45-3310	A-71395-1210	PK-70873-0304	.400 10,16	.499 12,67		
	6	12	15-45-3212	A-71395-1012	PK-70873-0304	15-45-3112	A-71395-1112	PK-70873-0304	15-45-3312	A-71395-1212	PK-70873-0304	.500 12,70	.599 15,21		
	7	14	15-45-3214	A-71395-1014	PK-70873-0304	15-45-3114	A-71395-1114	PK-70873-0304	15-45-3314	A-71395-1214	PK-70873-0304	.600 15,24	.699 17,75		
	8	16	15-45-3216	A-71395-1016	PK-70873-0304	15-45-3116	A-71395-1116	PK-70873-0304	15-45-3316	A-71395-1216	PK-70873-0304	.700 17,78	.799 20,29		
	9	18	15-45-3218	A-71395-1018	PK-70873-0304	15-45-3118	A-71395-1118	PK-70873-0304	15-45-3318	A-71395-1218	PK-70873-0304	.800 20,32	.899 22,83		
H	10	20	15-45-3220	A-71395-1020	PK-70873-0304	15-45-3120	A-71395-1120	PK-70873-0304	15-45-3320	A-71395-1220	PK-70873-0304	.900 22,86	.999 25,37		
	11	22	15-45-3222	A-71395-1022	PK-70873-0304	15-45-3122	A-71395-1122	PK-70873-0304	15-45-3322	A-71395-1222	PK-70873-0304	1.000 25,40	1.099 27,91		H
	12	24	15-45-3224	A-71395-1024	PK-70873-0304	15-45-3124	A-71395-1124	PK-70873-0304	15-45-3324	A-71395-1224	PK-70873-0304	1.100 27,94	1.199 30,45		
	13	26	15-45-3226	A-71395-1026	PK-70873-0304	15-45-3126	A-71395-1126	PK-70873-0304	15-45-3326	A-71395-1226	PK-70873-0304	1.200 30,48	1.299 32,99		
	14	28	15-45-3228	A-71395-1028	PK-70873-0304	15-45-3128	A-71395-1128	PK-70873-0304	15-45-3328	A-71395-1228	PK-70873-0304	1.300 33,02	1.399 35,53		
	15	30	15-45-3230	A-71395-1030	PK-70873-0304	15-45-3130	A-71395-1130	PK-70873-0304	15-45-3330	A-71395-1230	PK-70873-0304	1.400 35,56	1.499 38,07		
	16	32	15-45-3232	A-71395-1032	PK-70873-0304	15-45-3132	A-71395-1132	PK-70873-0304	15-45-3332	A-71395-1232	PK-70873-0304	1.500 38,10	1.599 40,61		
G	17	34	15-45-3234	A-71395-1034	PK-70873-0304	15-45-3134	A-71395-1134	PK-70873-0304	15-45-3334	A-71395-1234	PK-70873-0304	1.600 40,64	1.699 43,15		G
	18	36	15-45-3236	A-71395-1036	PK-70873-0304	15-45-3136	A-71395-1136	PK-70873-0304	15-45-3336	A-71395-1236	PK-70873-0304	1.700 43,18	1.799 45,69		
	19	38	15-45-3238	A-71395-1038	PK-70873-0304	15-45-3138	A-71395-1138	PK-70873-0304	15-45-3338	A-71395-1238	PK-70873-0304	1.800 45,72	1.899 48,23		
	20	40	15-45-3240	A-71395-1040	PK-70873-0304	15-45-3140	A-71395-1140	PK-70873-0304	15-45-3340	A-71395-1240	PK-70873-0304	1.900 48,26	1.999 50,77		
	21	42	15-45-3242	A-71395-1042	PK-70873-0304	15-45-3142	A-71395-1142	PK-70873-0304	15-45-3342	A-71395-1242	PK-70873-0304	2.000 50,80	2.099 53,31		
	22	44	15-45-3244	A-71395-1044	PK-70873-0304	15-45-3144	A-71395-1144	PK-70873-0304	15-45-3344	A-71395-1244	PK-70873-0304	2.100 53,34	2.199 55,85		
F	23	46	15-45-3246	A-71395-1046	PK-70873-0304	15-45-3146	A-71395-1146	PK-70873-0304	15-45-3346	A-71395-1246	PK-70873-0304	2.200 55,88	2.299 58,39		F
	24	48	15-45-3248	A-71395-1048	PK-70873-0304	15-45-3148	A-71395-1148	PK-70873-0304	15-45-3348	A-71395-1248	PK-70873-0304	2.300 58,42	2.399 60,93		
	25	50	15-45-3250	A-71395-1050	PK-70873-0304	15-45-3150	A-71395-1150	PK-70873-0304	15-45-3350	A-71395-1250	PK-70873-0304	2.400 60,96	2.499 63,47		
	26	52	15-45-3252	A-71395-1052	PK-70873-0304	15-45-3152	A-71395-1152	PK-70873-0304	15-45-3352	A-71395-1252	PK-70873-0304	2.500 63,50	2.599 66,01		
	27	54	15-45-3254	A-71395-1054	PK-70873-0304	15-45-3154	A-71395-1154	PK-70873-0304	15-45-3354	A-71395-1254	PK-70873-0304	2.600 66,04	2.699 68,55		
	28	56	15-45-3256	A-71395-1056	PK-70873-0304	15-45-3156	A-71395-1156	PK-70873-0304	15-45-3356	A-71395-1256	PK-70873-0304	2.700 68,58	2.799 71,09		
E	29	58	15-45-3258	A-71395-1058	PK-70873-0304	15-45-3158	A-71395-1158	PK-70873-0304	15-45-3358	A-71395-1258	PK-70873-0304	2.800 71,12	2.899 73,63		E
	30	60	15-45-3260	A-71395-1060	PK-70873-0304	15-45-3160	A-71395-1160	PK-70873-0304	15-45-3360	A-71395-1260	PK-70873-0304	2.900 73,66	2.999 76,17		
	31	62	15-45-3262	A-71395-1062	PK-70873-0304	15-45-3162	A-71395-1162	PK-70873-0304	15-45-3362	A-71395-1262	PK-70873-0304	3.000 76,20	3.099 78,71		
	32	64	15-45-3264	A-71395-1064	PK-70873-0304	15-45-3164	A-71395-1164	PK-70873-0304	15-45-3364	A-71395-1264	PK-70873-0304	3.100 78,74	3.199 81,25		
	33	66	15-45-3266	A-71395-1066	PK-70873-0304	15-45-3166	A-71395-1166	PK-70873-0304	15-45-3366	A-71395-1266	PK-70873-0304	3.200 81,28	3.299 83,79		
	34	68	15-45-3268	A-71395-1068	PK-70873-0304	15-45-3168	A-71395-1168	PK-70873-0304	15-45-3368	A-71395-1268	PK-70873-0304	3.300 83,82	3.399 86,33		
	35	70	15-45-3270	A-71395-1070	PK-70873-0304	15-45-3170	A-71395-1170	PK-70873-0304	15-45-3370	A-71395-1270	PK-70873-0304	3.400 86,36	3.499 88,87		
D	36	72	15-45-3272	A-71395-1072	PK-70873-0304	15-45-3172	A-71395-1172	PK-70873-0304	15-45-3372	A-71395-1272	PK-70873-0304	3.500 88,90	3.599 91,41		D
	37	74	15-45-3274	A-71395-1074	PK-70873-0304	15-45-3174	A-71395-1174	PK-70873-0304	15-45-3374	A-71395-1274	PK-70873-0304	3.600 91,44	3.699 93,95		
	38	76	15-45-3276	A-71395-1076	PK-70873-0304	15-45-3176	A-71395-1176	PK-70873-0304	15-45-3376	A-71395-1276	PK-70873-0304	3.700 93,98	3.799 96,49		
	39	78	15-45-3278	A-71395-1078	PK-70873-0304	15-45-3178	A-71395-1178	PK-70873-0304	15-45-3378	A-71395-1278	PK-70873-0304	3.800 96,52	3.899 99,03		
	40	80	15-45-3280	A-71395-1080	PK-70873-0304	15-45-3180	A-71395-1180	PK-70873-0304	15-45-3380	A-71395-1280	PK-70873-0304	3.900 99,06	3.999 101,57		
C															C
															B
B															B
															A
A															A
	PLATING: TIN (3.75 MICROMETER)/50 MICROINCH MINIMUM TIN OVER (1.25 MICROMETER)/50 MICROINCH MINIMUM NICKEL OVERALL. 15 GOLD (0.37 MICROMETER)/15 MICROINCH MINIMUM SELECTIVE GOLD IN THE CONTACT AREA; (1.88 MICROMETER)/75 MICROINCH MINIMUM SELECTIVE TIN IN THE PC TAIL AREA OVER (1.25 MICROMETER)/50 MICROINCH MINIMUM NICKEL OVERALL. 30 GOLD (0.75 MICROMETER)/30 MICROINCH MINIMUM SELECTIVE GOLD IN THE CONTACT AREA; (1.88 MICROMETER)/75 MICROINCH MINIMUM SELECTIVE TIN IN THE PC TAIL AREA OVER (1.25 MICROMETER)/50 MICROINCH MINIMUM NICKEL OVERALL.														
	SEE SHEET 1 EC NO: UCP2010-1001 2009/10/14 DRINKSI BARRA 2009/12/01 CHKD:MORGAN 2009/12/01 APPR:SMILLER 2009/12/01 REV DESCRIPTION														
	QUALITY SYMBOLS ▽=0 ▽=0 ▽=0														
	GENERAL TOLERANCES (UNLESS SPECIFIED) mm INCH 4 PLACES ± --- ± --- 3 PLACES ± --- ± .010 2 PLACES ± 0.25 ± .014 1 PLACE ± 0.35 ± --- ANGULAR ± 1/2° DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS														
	DIMENSION STYLE MM/IN DRAWN BY DATE CHECKED BY DATE APPROVED BY DATE MATERIAL NO. DOCUMENT NO. SHEET NO.														
	SCALE 1:1 DESIGN UNITS METRIC THIRD ANGLE PROJECTION CONNECTOR DUAL ROW VERTICAL SURFACE MOUNT TOP ENTRY ON .100 GRID MOLEX INCORPORATED SDA-71395-1*** 2 OF 3														
	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX. INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION														
	1b_frame_C_P_AM_T Rev. F 2009/06/18														
	12	11	10	9	8	7	6	5	4	3	2	1			

13		12		11		10		9		8		7		6		5		4		3		2		1	
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"	DIM. "B"	INCH	MM	INCH	MM	INCH	MM							
7	14	NA	NA	NA	NA	NA	NA	71395-5114	A-71395-5114	PK-71395-001	.600	15.24	.699	17.75											
8	16	NA	NA	NA	71395-5016	A-71395-5016	PK-71395-001	NA	NA	NA	.700	17.78	.799	20.29											
		NA	NA	NA	NA	NA	NA	NA	NA	NA															
10	20	NA	NA	NA	71395-5020	A-71395-5020	PK-71395-001	71395-5120	A-71395-5120	PK-71395-001	.900	22.86	.999	25.37											
20	40	NA	NA	NA	71395-5040	A-71395-5040	PK-71395-001	NA	NA	NA	1.900	48.26	1.999	50.77											
		NA	NA	NA	NA	NA	NA	NA	NA	NA															
																			J						
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																			I						
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A																									

PLATING:		ADD 71395-5040 EC NO: UCP2010-1001 DRWN:SI BARRA 2009/10/14 CHKD:JMORGAN 2009/12/01 APPR:SMILLER 2009/12/01 N	DESCRIPTION REV	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)	DIMENSION STYLE	SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION
TIN	(3.75 MICROMETER)/150 MICROINCH MINIMUM TIN OVER (1.25 MICROMETER)/50 MICROINCH MINIMUM NICKEL OVERALL.			MM/IN	1:1	METRIC			
15 GOLD	(0.37 MICROMETER)/15 MICROINCH MINIMUM SELECTIVE GOLD IN THE CONTACT AREA; (1.88 MICROMETER)/75 MICROINCH MINIMUM SELECTIVE TIN IN THE PC TAIL AREA OVER (1.25 MICROMETER)/50 MICROINCH MINIMUM NICKEL OVERALL.			mm INCH	DRAWN BY DATE	TITLE	CONNECTOR DUAL ROW VERTICAL SURFACE MOUNT TOP ENTRY ON .100 GRID		
30 GOLD	(0.75 MICROMETER)/30 MICROINCH MINIMUM SELECTIVE GOLD IN THE CONTACT AREA; (1.88 MICROMETER)/75 MICROINCH MINIMUM SELECTIVE TIN IN THE PC TAIL AREA OVER (1.25 MICROMETER)/50 MICROINCH MINIMUM NICKEL OVERALL.			4 PLACES ± --- ± --- 3 PLACES ± --- ± .010 2 PLACES ± 0.25 ± .014 1 PLACE ± 0.35 ± --- ANGULAR ± 1/2°	CHECKED BY DATE RB 1985/12/03				
				DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	APPROVED BY DATE				
					MATERIAL NO.	DOCUMENT NO.	SHEET NO.		
					SEE CHART	SDA-71395-1***	3 OF 3		
					THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION				

tb_frame_C_P_AM_T Rev. F 2009/06/18	12	11	10	9	8	7	6	5	4	3	2	1
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	13	12	11	10	9	8	7	6	5	4	3	2	1				
- VERSION WITHOUT PCB RETENTION PEGS -																	
J	NO. OF CKTS.		TIN PLATING			15 GOLD PLATING			30 GOLD PLATING							J	
	PER ROW	TOTAL	E.D.P. NO.	ENG. NO.	TRAY PACKAGING	E.D.P. NO.	ENG. NO.	TRAY PACKAGING	E.D.P. NO.	ENG. NO.	TRAY PACKAGING	DIM. "A"		DIM. "B"			
	2	4	NA	AX-71395-I004	PK-70873-0304	NA	AX-71395-I104	PK-70873-0304	NA	AX-71395-I204	PK-70873-0304	.100	2,54	.199	5,05		
I	3	6	71395-1006	A-71395-I006	PK-70873-0304	NA	AX-71395-I106	PK-70873-0304	NA	AX-71395-I206	PK-70873-0304	.200	5,08	.299	7,59		
	4	8	15-45-3208	A-71395-I008	PK-70873-0304	15-45-3108	A-71395-I108	PK-70873-0304	15-45-3308	A-71395-I208	PK-70873-0304	.300	7,62	.399	10,13		
	5	10	15-45-3210	A-71395-I010	PK-70873-0304	15-45-3110	A-71395-I110	PK-70873-0304	15-45-3310	A-71395-I210	PK-70873-0304	.400	10,16	.499	12,67		
	6	12	15-45-3212	A-71395-I012	PK-70873-0304	15-45-3112	A-71395-I112	PK-70873-0304	15-45-3312	A-71395-I212	PK-70873-0304	.500	12,70	.599	15,21		
	7	14	15-45-3214	A-71395-I014	PK-70873-0304	15-45-3114	A-71395-I114	PK-70873-0304	15-45-3314	A-71395-I214	PK-70873-0304	.600	15,24	.699	17,75		
H	8	16	15-45-3216	A-71395-I016	PK-70873-0304	15-45-3116	A-71395-I116	PK-70873-0304	15-45-3316	A-71395-I216	PK-70873-0304	.700	17,78	.799	20,29		
	9	18	15-45-3218	A-71395-I018	PK-70873-0304	15-45-3118	A-71395-I118	PK-70873-0304	15-45-3318	A-71395-I218	PK-70873-0304	.800	20,32	.899	22,83		
	10	20	15-45-3220	A-71395-I020	PK-70873-0304	15-45-3120	A-71395-I120	PK-70873-0304	15-45-3320	A-71395-I220	PK-70873-0304	.900	22,86	.999	25,37		
	11	22	15-45-3222	A-71395-I022	PK-70873-0304	15-45-3122	A-71395-I122	PK-70873-0304	15-45-3322	A-71395-I222	PK-70873-0304	1.000	25,40	1.099	27,91		
	12	24	15-45-3224	A-71395-I024	PK-70873-0304	15-45-3124	A-71395-I124	PK-70873-0304	15-45-3324	A-71395-I224	PK-70873-0304	1.100	27,94	1.199	30,45		
G	13	26	15-45-3226	A-71395-I026	PK-70873-0304	15-45-3126	A-71395-I126	PK-70873-0304	15-45-3326	A-71395-I226	PK-70873-0304	1.200	30,48	1.299	32,99		
	14	28	15-45-3228	A-71395-I028	PK-70873-0304	15-45-3128	A-71395-I128	PK-70873-0304	15-45-3328	A-71395-I228	PK-70873-0304	1.300	33,02	1.399	35,53		
	15	30	15-45-3230	A-71395-I030	PK-70873-0304	15-45-3130	A-71395-I130	PK-70873-0304	15-45-3330	A-71395-I230	PK-70873-0304	1.400	35,56	1.499	38,07		
	16	32	15-45-3232	A-71395-I032	PK-70873-0304	15-45-3132	A-71395-I132	PK-70873-0304	15-45-3332	A-71395-I232	PK-70873-0304	1.500	38,10	1.599	40,61		
	17	34	15-45-3234	A-71395-I034	PK-70873-0304	15-45-3134	A-71395-I134	PK-70873-0304	15-45-3334	A-71395-I234	PK-70873-0304	1.600	40,64	1.699	43,15		
F	18	36	15-45-3236	A-71395-I036	PK-70873-0304	15-45-3136	A-71395-I136	PK-70873-0304	15-45-3336	A-71395-I236	PK-70873-0304	1.700	43,18	1.799	45,69		
	19	38	15-45-3238	A-71395-I038	PK-70873-0304	15-45-3138	A-71395-I138	PK-70873-0304	15-45-3338	A-71395-I238	PK-70873-0304	1.800	45,72	1.899	48,23		
	20	40	15-45-3240	A-71395-I040	PK-70873-0304	15-45-3140	A-71395-I140	PK-70873-0304	15-45-3340	A-71395-I240	PK-70873-0304	1.900	48,26	1.999	50,77		
	21	42	15-45-3242	A-71395-I042	PK-70873-0304	15-45-3142	A-71395-I142	PK-70873-0304	15-45-3342	A-71395-I242	PK-70873-0304	2.000	50,80	2.099	53,31		
	22	44	15-45-3244	A-71395-I044	PK-70873-0304	15-45-3144	A-71395-I144	PK-70873-0304	15-45-3344	A-71395-I244	PK-70873-0304	2.100	53,34	2.199	55,85		
E	23	46	15-45-3246	A-71395-I046	PK-70873-0304	15-45-3146	A-71395-I146	PK-70873-0304	15-45-3346	A-71395-I246	PK-70873-0304	2.200	55,88	2.299	58,39		
	24	48	15-45-3248	A-71395-I048	PK-70873-0304	15-45-3148	A-71395-I148	PK-70873-0304	15-45-3348	A-71395-I248	PK-70873-0304	2.300	58,42	2.399	60,93		
	25	50	15-45-3250	A-71395-I050	PK-70873-0304	15-45-3150	A-71395-I150	PK-70873-0304	15-45-3350	A-71395-I250	PK-70873-0304	2.400	60,96	2.499	63,47		
	26	52	15-45-3252	A-71395-I052	PK-70873-0304	15-45-3152	A-71395-I152	PK-70873-0304	15-45-3352	A-71395-I252	PK-70873-0304	2.500	63,50	2.599	66,01		
	27	54	15-45-3254	A-71395-I054	PK-70873-0304	15-45-3154	A-71395-I154	PK-70873-0304	15-45-3354	A-71395-I254	PK-70873-0304	2.600	66,04	2.699	68,55		
D	28	56	15-45-3256	A-71395-I056	PK-70873-0304	15-45-3156	A-71395-I156	PK-70873-0304	15-45-3356	A-71395-I256	PK-70873-0304	2.700	68,58	2.799	71,09		
	29	58	15-45-3258	A-71395-I058	PK-70873-0304	15-45-3158	A-71395-I158	PK-70873-0304	15-45-3358	A-71395-I258	PK-70873-0304	2.800	71,12	2.899	73,63		
	30	60	15-45-3260	A-71395-I060	PK-70873-0304	15-45-3160	A-71395-I160	PK-70873-0304	15-45-3360	A-71395-I260	PK-70873-0304	2.900	73,66	2.999	76,17		
	31	62	15-45-3262	A-71395-I062	PK-70873-0304	15-45-3162	A-71395-I162	PK-70873-0304	15-45-3362	A-71395-I262	PK-70873-0304	3.000	76,20	3.099	78,71		
	32	64	15-45-3264	A-71395-I064	PK-70873-0304	15-45-3164	A-71395-I164	PK-70873-0304	15-45-3364	A-71395-I264	PK-70873-0304	3.100	78,74	3.199	81,25		
C	33	66	15-45-3266	A-71395-I066	PK-70873-0304	15-45-3166	A-71395-I166	PK-70873-0304	15-45-3366	A-71395-I266	PK-70873-0304	3.200	81,28	3.299	83,79		
	34	68	15-45-3268	A-71395-I068	PK-70873-0304	15-45-3168	A-71395-I168	PK-70873-0304	15-45-3368	A-71395-I268	PK-70873-0304	3.300	83,82	3.399	86,33		
	35	70	15-45-3270	A-71395-I070	PK-70873-0304	15-45-3170	A-71395-I170	PK-70873-0304	15-45-3370	A-71395-I270	PK-70873-0304	3.400	86,36	3.499	88,87		
	36	72	15-45-3272	A-71395-I072	PK-70873-0304	15-45-3172	A-71395-I172	PK-70873-0304	15-45-3372	A-71395-I272	PK-70873-0304	3.500	88,90	3.599	91,41		
	37	74	15-45-3274	A-71395-I074	PK-70873-0304	15-45-3174	A-71395-I174	PK-70873-0304	15-45-3374	A-71395-I274	PK-70873-0304	3.600	91,44	3.699	93,95		
B	38	76	15-45-3276	A-71395-I076	PK-70873-0304	15-45-3176	A-71395-I176	PK-70873-0304	15-45-3376	A-71395-I276	PK-70873-0304	3.700	93,98	3.799	96,49		
	39	78	15-45-3278	A-71395-I078	PK-70873-0304	15-45-3178	A-71395-I178	PK-70873-0304	15-45-3378	A-71395-I278	PK-70873-0304	3.800	96,52	3.899	99,03		
	40	80	15-45-3280	A-71395-I080	PK-70873-0304	15-45-3180	A-71395-I180	PK-70873-0304	15-45-3380	A-71395-I280	PK-70873-0304	3.900	99,06	3.999	101,57		