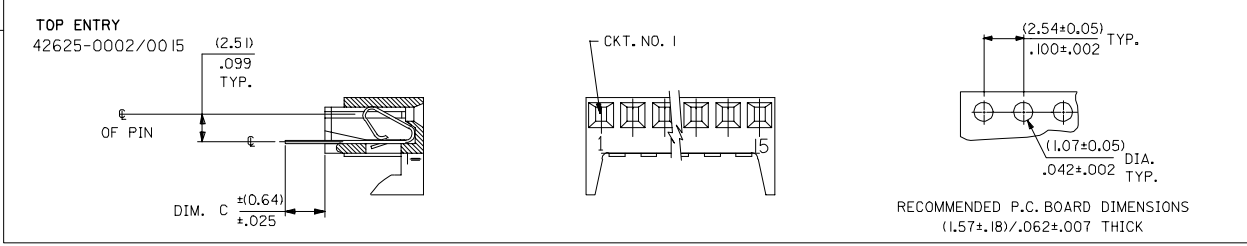
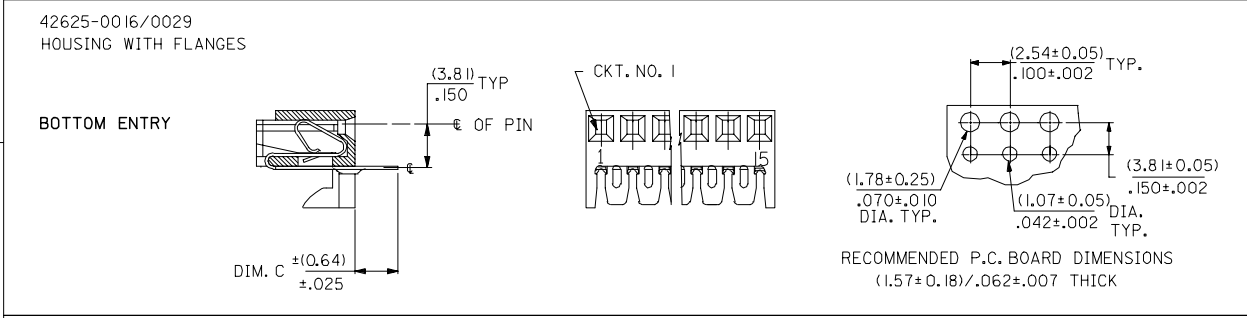
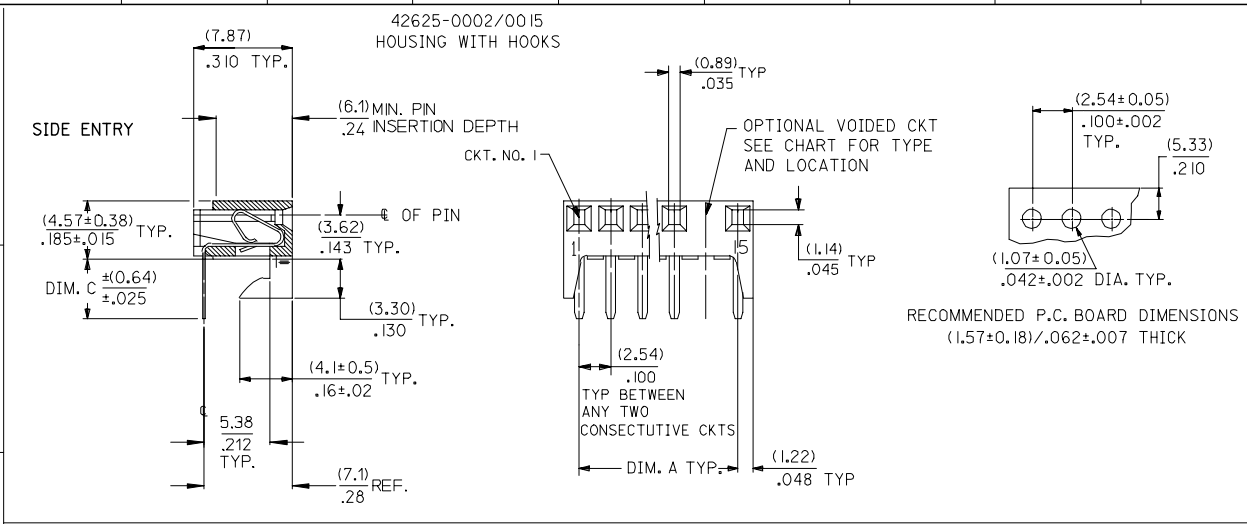


NOTES:

- MATERIAL: GLASS FILLED NYLON 46, UL94V-0, COLOR: NATURAL
- FINISH:
 - (122) *OVERALL TIN: (0.00381)/.000150 MIN, OVER (0.00076)/0.00030 MIN NICKEL, SELECT GOLD: (0.00038)/0.00015 MIN,
 - *SELECT TIN: (0.00254)/.000100 MIN, OVERALL NICKEL UNDERPLATE: (0.00127)/.000050 MIN
 - (208) SELECT GOLD: (0.00038)/0.00015 MIN, *SELECT TIN: (0.00254)/.000100 MIN, OVERALL NICKEL UNDERPLATE: (0.00127)/.000050 MIN
 - (228) SELECT GOLD: (0.00076)/0.00030 MIN, *SELECT TIN: (0.00254)/.000100 MIN, OVERALL NICKEL UNDERPLATE: (0.00127)/.000050 MIN
 - (561) SELECT GOLD: (0.00076)/0.00030 MIN, OVERALL NICKEL UNDERPLATE: (0.00127)/.000050 MIN
 - (565) SELECT GOLD: (0.00051)/0.00020 MIN, OVERALL GOLD FLASH: (0.00005)/0.00002 MIN, OVERALL NICKEL UNDERPLATE: (0.00076)/0.00030 MIN
 - (P909) *OVERALL HOT TN DP: (0.00254)/.000100 MIN
- * 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 TIN-LEAD PLATING.
- PRODUCT SPECIFICATION: PS-10-07
- PACKAGING INFORMATION: SEE CHARTS
- * PRECEDING ENG. NO. IN CHART DESIGNATES STANDARD PRODUCT.
- PARTS CONFORM TO SOLDERABILITY SPEC. 152.
- THIS ASSEMBLY IS TO BE USED WITH (0.84)/.025 SO PINS REF.
- PARTS ARE STACKABLE END TO END ON (2.54)/.000 CENTERS.
- FLUX RETARDANT TO BE FROM 3M CO. NO. FLOORAD FC-723.
- THIS PART CONFORMS TO CLASS B REQUIREMENTS OF COSMETIC SPECIFICATION PS-45499-002.



DIM. A	NO. OF CKTS
(2.54)	2
.100	3
(5.08)	4
.200	5
(7.62)	6
.300	7
(10.16)	8
.400	9
(12.70)	10
.500	11
(15.24)	12
.600	13
(17.78)	14
.700	15
(20.32)	
.800	
(22.86)	
.900	
(25.40)	
1.000	
(27.94)	
1.100	
(30.48)	
1.200	
(33.02)	
1.300	
(35.56)	
1.400	

4	C1
3	C1
2	C3
1	C3
SH.	REV.

ADD NOTE 10 FCC NO: UCP2007-2453 DRAWN BY: DRWNADEER 2007/03/30 CHKD: LSHMI DT 2007/04/02 APPR: FSN TH 2007/04/03	QUALITY SYMBOLS ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED) mm INCH		DIMENSION STYLE MM/IN		SCALE ---	DESIGN UNITS INCH	THIRD ANGLE PROJECTION
		4 PLACES ± --- ± --- 3 PLACES ± --- ± .010 2 PLACES ± 0.25 ± .014 1 PLACE ± 0.36 ± --- ANGULAR ±1/2°	DRAWN BY: SAMIEC 1990/02/28 CHECKED BY: PATEL 1990/02/28 APPROVED BY: LENZ 1990/02/28	HOUSING ASSEMBLY .100 CENTER PC TAIL TERMINAL			SHEET NO. 1 OF 4	
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SEE CHART		MATERIAL NO. DOCUMENT NO. SDA-42625		MOLEX INCORPORATED		
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
	ENG. NO.	HOUSING NO.	TERMINAL NO.	MATERIAL	DIM. C	ENTRY	NO OF CKTS	VOID CKTS.	PACKAGING				
J	A-42625-0170 TO 0183	42625-0002 TO 0015	4316 -4(228)	BRASS	(3.43) .135	TOP	2-15	NONE	TRAY PER PK-42625-001	NOTE: BOARD LOCKS TO BE CUT OFF WITHIN .010 AFTER ASSEMBLY.			
	A-42625-0184 TO 0189	42625-0072 TO 0077	4316 -4(208)	BRASS	(3.43) .135	SIDE	10-15	9	TRAY PER PK-42625-001	MOLDED IN VOIDS			
	A-42625-0190 TO 0203	42625-0002 TO 0015	6516 -4A(122)	PH BRZ	(3.43) .135	SIDE	2-15	NONE	TRAY PER PK-42625-001				
I	A-42625-0204 TO 0217	42625-0002 TO 0015	6516 -4(565)	PH BR	(3.43) .135	SIDE	2-15	NONE	TRAY PER PK-42625-001				
	A-42625-0218 TO 0231	42625-0016 TO 0029	6516 -3B(228)	PH BR	(3.43) .140	BOTTOM	2-15	NONE	TRAY PER PK-42625-001				
	A-42625-0232 TO 0245	42625-0002 TO 0015	6516 -4(208)	PH BR	(3.56) .135	SIDE	2-15	NONE	TRAY PER PK-42625-001				

H													
G													
F													

	COLUMN NO. 1			COLUMN NO. 2			COLUMN NO. 3			COLUMN NO. 4			COLUMN NO. 5			COLUMN NO. 6		
	EDP NO.	ENG. NO.	NO OF CKTS	EDP NO.	ENG. NO.	NO OF CKTS	EDP NO.	ENG. NO.	NO OF CKTS	EDP NO.	ENG. NO.	NO OF CKTS	EDP NO.	ENG. NO.	NO OF CKTS	EDP NO.	ENG. NO.	NO OF CKTS
E	22-15-7029	A-42625-0170	2				22-15-7026	A-42625-0190	2	22-15-8021	A-42625-0204	2	42625-0218	A-42625-0218	2	42625-0232	A-42625-0232	2
	22-15-7039	A-42625-0171	3				22-15-7036	A-42625-0191	3	22-15-8031	A-42625-0205	3	42625-0219	A-42625-0219	3	42625-0233	A-42625-0233	3
	22-15-7049	A-42625-0172	4				22-15-7046	A-42625-0192	4	22-15-8041	A-42625-0206	4	42625-0220	A-42625-0220	4	42625-0234	A-42625-0234	4
	22-15-7059	A-42625-0173	5				22-15-7056	A-42625-0193	5	22-15-8051	A-42625-0207	5	42625-0221	A-42625-0221	5	42625-0235	A-42625-0235	5
	22-15-7069	A-42625-0174	6				22-15-7066	A-42625-0194	6	22-15-8061	A-42625-0208	6	42625-0222	A-42625-0222	6	42625-0236	A-42625-0236	6
	22-15-7079	A-42625-0175	7				22-15-7076	A-42625-0195	7	22-15-8071	A-42625-0209	7	42625-0223	A-42625-0223	7	42625-0237	A-42625-0237	7
	22-15-7089	A-42625-0176	8				22-15-7086	A-42625-0196	8	22-15-8081	A-42625-0210	8	42625-0224	A-42625-0224	8	42625-0238	A-42625-0238	8
D	22-15-7099	A-42625-0177	9				22-15-7096	A-42625-0197	9	22-15-8091	A-42625-0211	9	42625-0225	A-42625-0225	9	42625-0239	A-42625-0239	9
	22-15-7109	A-42625-0178	10	22-15-7107	A-42625-0184	10	22-15-7106	A-42625-0198	10	22-15-8101	A-42625-0212	10	42625-0226	A-42625-0226	10	42625-0240	A-42625-0240	10
	22-15-7119	A-42625-0179	11		A-42625-0185	11	22-15-7116	A-42625-0199	11	22-15-8111	A-42625-0213	11	42625-0227	A-42625-0227	11	42625-0241	A-42625-0241	11
	22-15-7129	A-42625-0180	12		A-42625-0186	12	22-15-7126	A-42625-0200	12	22-15-8121	A-42625-0214	12	42625-0228	A-42625-0228	12	42625-0242	A-42625-0242	12
	22-15-7139	A-42625-0181	13		A-42625-0187	13	22-15-7136	A-42625-0201	13	22-15-8131	A-42625-0215	13	42625-0229	A-42625-0229	13	42625-0243	A-42625-0243	13
	22-15-7149	A-42625-0182	14		A-42625-0188	14	22-15-7146	A-42625-0202	14	22-15-8141	A-42625-0216	14	42625-0230	A-42625-0230	14	42625-0244	A-42625-0244	14
C	22-15-7159	A-42625-0183	15		A-42625-0189	15	22-15-7156	A-42625-0203	15	22-15-8151	A-42625-0217	15	42625-0231	A-42625-0231	15	42625-0245	A-42625-0245	15

B	UPDATE PLATING EC NO: UCP2006-2637 DRAWN:ADER 2006/05/15 CHKD:AE/LHAG 2006/05/22 APPR:FSM/TH 2006/05/22 REVISION DESCRIPTION	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)	DIMENSION STYLE	SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION
		▽=0 ▽=0	mm INCH 4 PLACES ± --- ± --- 3 PLACES ± --- ± --- 2 PLACES ± --- ± --- 1 PLACE ± --- ± --- ANGULAR ±1/2°	MM/IN	---	INCH	DRAWN BY DATE JJS 1991/06/21 CHECKED BY DATE PATEL 1991/06/21 APPROVED BY DATE LENZ 1991/06/21
A			DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	SEE CHART	SDA-42625	MOLEX MOLEX INCORPORATED	SHEET NO. 4 OF 4