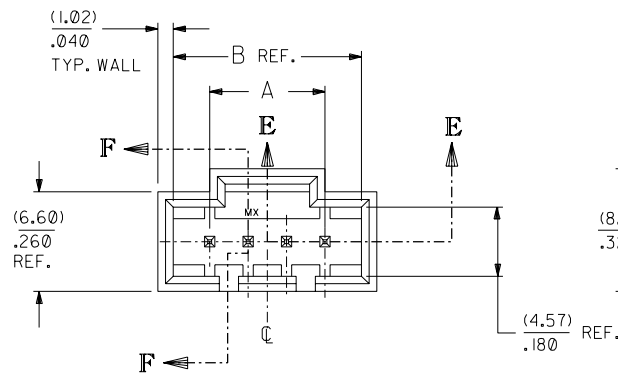
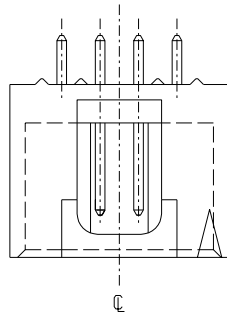


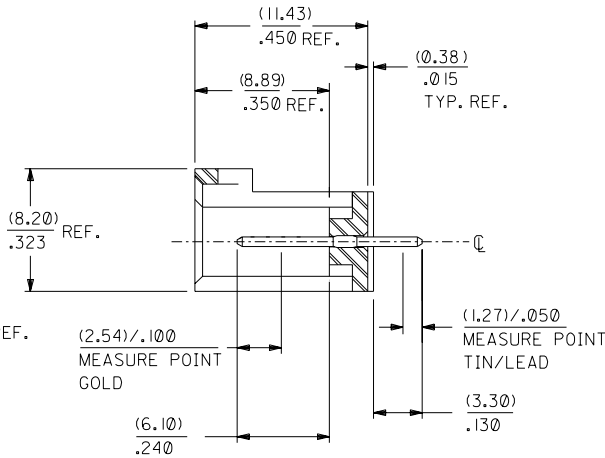
OPTION "C"



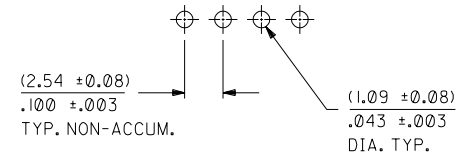
(0.64) .025 SQ. PINS
PHOSPHOR BRONZE

(2.54)
.100
TYP. REF.

SECTION E-E



SECTION F-F



NOTES

- 1) MATERIAL: G.F. THERMOPLASTIC, 94V-0, COLOR-BLACK.
- 2) HEADER TO BE USED WITH NO. 70004 INTERIM CLIP, VERSION "A".
- 3) REFER TO PRODUCT SPEC: P.S.-70541.
- 4) STANDARD PACKAGING PER PK-70873-0016. OPTIONAL PACKAGING MAY BE AVAILABLE. (SEE DRAWING PK-70563-**** FOR ORDER NUMBERS)

RECOMMENDED P.C. BOARD LAYOUT (FOR USE WITH (1.57) .062 THICK BOARD)

*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 PER E.S.-88-***

- TIN - .000150 MINIMUM TIN PLATE OVER
.000050 MINIMUM NICKEL PLATE OVER-ALL.
- 15 GOLD - .000015 MINIMUM GOLD IN SELECT AREA
.000075 MINIMUM TIN IN SELECT AREA
.000050 MINIMUM NICKEL PLATE OVER-ALL.
- 30 GOLD - .000030 MINIMUM GOLD IN SELECT AREA
.000075 MINIMUM TIN IN SELECT AREA
.000050 MINIMUM NICKEL PLATE OVER-ALL.

	2	B
	1	B
MFG.	SH.	REV.

DIMENSIONS SHOWN (METRIC) INCH UNLESS OTHERWISE SPECIFIED TOLERANCES: ANGULAR ± 1/2°		▽ = 0 ▼ = 0 REVISE ONLY ON CAD SYSTEM	
INCH METRIC		TITLE	
3 PLACE ± .010	---	SALES ASSEMBLY HEADER - STRAIGHT MOUNT 100 CENTERS	
2 PLACE ± .014	± 0.25	MOLEX INCORPORATED	
1 PLACE ---	± 0.35	SHEET NO. 1 OF 2	
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		DATE 05/13/93	
DRWG. BY AAB	CHK'D. BY AAB	PART NO. SEE CHART	
APP'D. BY WAZ	SCALE 4 : 1	SDA-70563-****	
LTR. REVISIONS		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INC. AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION.	
LTR. REVISIONS		DA C	

CKT. SIZE	"A"		"B" REF.	
	MM	IN.	MM	IN.
4	7.62	.300	12.45	.490
5	10.16	.400	14.99	.590
6	12.70	.500	17.53	.690
7	15.24	.600	20.07	.790
8	17.78	.700	22.61	.890
9	20.32	.800	25.15	.990
10	22.86	.900	27.69	1.090
11	25.40	1.000	30.23	1.190
12	27.94	1.100	32.77	1.290
13	30.48	1.200	35.31	1.390
14	33.02	1.300	37.85	1.490
15	35.56	1.400	40.39	1.590
16	38.10	1.500	42.93	1.690
17	40.64	1.600	45.47	1.790
18	43.18	1.700	48.01	1.890
19	45.72	1.800	50.55	1.990
20	48.26	1.900	53.09	2.090
21	50.80	2.000	55.63	2.190
22	53.34	2.100	58.17	2.290
23	55.88	2.200	60.71	2.390
24	58.42	2.300	63.25	2.490
25	60.96	2.400	65.79	2.590

	I3	I2	I1		I0	9	8	7	6	70563		4	3	2	I		
J	ENGINEERING NUMBER A-70563-	MANUFACTURE RELEASE STATUS								CONNECTOR END PLATING			P.C. BOARD END PLATING				
										TYPE	H MEAS.		TYPE	K MEAS.			
	-0003-0024	R.F.M.								15 GOLD	(2,54) .100		TIN	(1,27) .050			
I	-0038-0059	R.F.M.								TIN	(2,54) .100		TIN	(1,27) .050			
	-0073-0094																
	-0108-0129	R.F.M.								30 GOLD	(2,54) .100		TIN	(1,27) .050			
H																	
G																	
	CKTS	EDP NUMBER	ENG NUMBER	EDP NUMBER	ENG NUMBER	EDP NUMBER	ENG NUMBER	EDP NUMBER	ENG NUMBER	EDP NUMBER	ENG NUMBER	EDP NUMBER	ENG NUMBER	EDP NUMBER	ENG NUMBER	CKTS	
F	02	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.							02	
	03	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.							03	
	04	705-63-0003	A-70563-0003	705-63-0038	A-70563-0038		A-70563-0073	705-63-0108	A-70563-0108							04	
	05	705-63-0004	A-70563-0004	705-63-0039	A-70563-0039		A-70563-0074	705-63-0109	A-70563-0109							05	
	06	705-63-0005	A-70563-0005	705-63-0040	A-70563-0040		A-70563-0075	705-63-0110	A-70563-0110							06	
	07	705-63-0006	A-70563-0006	705-63-0041	A-70563-0041		A-70563-0076	705-63-0111	A-70563-0111							07	
	08	705-63-0007	A-70563-0007	705-63-0042	A-70563-0042		A-70563-0077	705-63-0112	A-70563-0112							08	
	09	705-63-0008	A-70563-0008	705-63-0043	A-70563-0043		A-70563-0078	705-63-0113	A-70563-0113							09	
	10	705-63-0009	A-70563-0009	705-63-0044	A-70563-0044		A-70563-0079	705-63-0114	A-70563-0114							10	
	11	705-63-0010	A-70563-0010	705-63-0045	A-70563-0045		A-70563-0080	705-63-0115	A-70563-0115							11	
E	12	705-63-0011	A-70563-0011	705-63-0046	A-70563-0046		A-70563-0081	705-63-0116	A-70563-0116							12	
	13	705-63-0012	A-70563-0012	705-63-0047	A-70563-0047		A-70563-0082	705-63-0117	A-70563-0117							13	
	14	705-63-0013	A-70563-0013	705-63-0048	A-70563-0048		A-70563-0083	705-63-0118	A-70563-0118							14	
	15	705-63-0014	A-70563-0014	705-63-0049	A-70563-0049		A-70563-0084	705-63-0119	A-70563-0119							15	
D	16	705-63-0015	A-70563-0015	705-63-0050	A-70563-0050		A-70563-0085	705-63-0120	A-70563-0120							16	
	17	705-63-0016	A-70563-0016	705-63-0051	A-70563-0051		A-70563-0086	705-63-0121	A-70563-0121							17	
	18	705-63-0017	A-70563-0017	705-63-0052	A-70563-0052		A-70563-0087	705-63-0122	A-70563-0122							18	
	19	705-63-0018	A-70563-0018	705-63-0053	A-70563-0053		A-70563-0088	705-63-0123	A-70563-0123							19	
C	20	705-63-0019	A-70563-0019	705-63-0054	A-70563-0054		A-70563-0089	705-63-0124	A-70563-0124							20	
	21	705-63-0020	A-70563-0020	705-63-0055	A-70563-0055		A-70563-0090	705-63-0125	A-70563-0125							21	
	22	705-63-0021	A-70563-0021	705-63-0056	A-70563-0056		A-70563-0091	705-63-0126	A-70563-0126							22	
	23	705-63-0022	A-70563-0022	705-63-0057	A-70563-0057		A-70563-0092	705-63-0127	A-70563-0127							23	
B	24	705-63-0023	A-70563-0023	705-63-0058	A-70563-0058		A-70563-0093	705-63-0128	A-70563-0128							24	
	25	705-63-0024	A-70563-0024	705-63-0059	A-70563-0059		A-70563-0094	705-63-0129	A-70563-0129							25	
A																	
										DIMENSIONS SHOWN (METRIC) INCH UNLESS OTHERWISE SPECIFIED TOLERANCES: ANGULAR ± 1/2°		▽ = 0 ▽ = 0		REVISE ONLY ON CAD SYSTEM			
										INCH METRIC		TITLE		SALES ASSEMBLY HEADER - STRAIGHT MOUNT 100 CENTERS			
										3 PLACE ± --- --- 2 PLACE ± --- ± --- 1 PLACE --- ± ---		MOLEX INCORPORATED LITSE,ILL. 60532 U.S.A.		SHEET NO. 2		DATE 05/13/93	
										DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		PART NO.		DRWG. NO.		SEE CHART SDA-70563-*****	
										DRWG. BY AAB CHK'D. BY AAB		FILE NAME 570563X2.DGN		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INC. AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION		DEV. SIZE DA C	
										LTR. REVISIONS		LTR. REVISIONS					