



(SEE TABLE 7)

PLATING OPTION:

- | | |
|---|--|
| 1) - 30u"/0.76um MIN GOLD PLATE IN SELECTED AREA
75u"/1.90um MIN TIN/LEAD PLATE IN SELECTED AREA
BOTH OVER 50u"/1.25um MIN NICKEL OVERALL | 4) - 30u"/0.76um MIN GOLD PLATE IN SELECTED AREA
75u"/1.90um MIN TIN PLATE IN SELECTED AREA
BOTH OVER 50u"/1.25um MIN NICKEL OVERALL |
| 2) - 15u"/0.38um MIN GOLD PLATE IN SELECTED AREA
75u"/1.90um MIN TIN/LEAD PLATE IN SELECTED AREA
BOTH OVER 50u"/1.25um MIN NICKEL OVERALL | 5) - 15u"/0.38um MIN GOLD PLATE IN SELECTED AREA
75u"/1.90um MIN TIN PLATE IN SELECTED AREA
BOTH OVER 50u"/1.25um MIN NICKEL OVERALL |
| 3) - 2u"/0.05um MIN GOLD PLATE IN SELECTED AREA
40u"/1.02um MIN TIN/LEAD PLATE IN SELECTED AREA
BOTH OVER 40u"/1.02um MIN NICKEL OVERALL | 6) - 2u"/0.05um MIN GOLD PLATE IN SELECTED AREA
40u"/1.02um MIN TIN PLATE IN SELECTED AREA
BOTH OVER 40u"/1.02um MIN NICKEL OVERALL |

NOTES:

- 1) HOUSING MATERIAL: GLASS FILLED HIGH TEMP THERMOPLASTIC, COLOR: BLACK
- 2) TERMINAL MATERIAL: PHOSPHOR BRONZE
- 3) SEE SHT 2 & 3 FOR CKT SIZE, PART NUMBERS AND OVERALL DIMENSIONS, SEE SHT 4 FOR VOIDS.
- 4) FOR ILLUSTRATION, 6 CKT ASSY SHOWN.
- 5) REFER TO PRODUCT SPEC PS-79107 PLATING OPTION 3 NOT COVERED BY PS-79107.
- 6) PACKAGING PER PK-70873-0180
- 7) CKTS NUMBERED FROM LEFT TO RIGHT WHEN PART IS VIEWED FROM TOP WITH RECESS ON THE RIGHT AS SHOWN.
- 8) SOLDER TAIL TO BE MEASURED BY PITCH GAUGE.

UPDATE TOLERANCE IEC NO. S2006-0673 2006/01/05 DRAWN BY: L01A0 2006/01/06 CHKD BY: BKOK 2006/01/07 APPR: PTLH	QUALITY SYMBOLS ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE		SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION	
				MM ONLY		NTS	METRIC		
				DRAWN BY DATE		TITLE			
				AAB 1989/05/15		2MM DUAL ROW VERTICAL RECEPTACLE T/H			
		CHECKED BY DATE		MATERIAL NO.					
		MJM 1989/05/15		DOCUMENT NO.					
		APPROVED BY DATE		SDA-79107-****					
		WAZ 1989/05/15		SHEET NO. 1 OF 4					
		ANGULAR ±1/2°		MOLEX INCORPORATED THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION					
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SEE TABLE SIZE A3							

10 9 8 7 6 5 4 3 2 1

TIN/LEAD OPTION

P.C.TAIL DIMENSION 'C' = 3.00

P.C.TAIL DIMENSION 'C' = 1.91

CKT SIZE	DIM 'A'	DIM 'B'	PLATING OPTION 2			PLATING OPTION 1			PLATING OPTION 3		
			ITEM NO.	ITEM NO.	ITEM NO.	ITEM NO.	ITEM NO.	ITEM NO.	ITEM NO.	ITEM NO.	
04	(4.19)	(2.00)	79107-0001	79107-0051	X	79107-0126	79107-0201	79107-0251	X	79107-0326	
06	(6.19)	(4.00)	79107-0002	79107-0052	X	79107-0127	79107-0202	79107-0252	X	79107-0327	
08	(8.19)	(6.00)	79107-0003	79107-0053	X	79107-0128	79107-0203	79107-0253	X	79107-0328	
10	(10.19)	(8.00)	79107-0004	79107-0054	X	79107-0129	79107-0204	79107-0254	X	79107-0329	
12	(12.19)	(10.00)	79107-0005	79107-0055		79107-0130	79107-0205	79107-0255		79107-0330	
14	(14.19)	(12.00)	79107-0006	79107-0056	X	79107-0131	79107-0206	79107-0256	X	79107-0331	
16	(16.19)	(14.00)	79107-0007	79107-0057	X	79107-0132	79107-0207	79107-0257	X	79107-0332	
18	(18.19)	(16.00)	79107-0008	79107-0058	X	79107-0133	79107-0208	79107-0258	X	79107-0333	
20	(20.19)	(18.00)	79107-0009	79107-0059	X	79107-0134	79107-0209	79107-0259	X	79107-0334	
22	(22.19)	(20.00)	79107-0010	79107-0060	X	79107-0135	79107-0210	79107-0260	X	79107-0335	
24	(24.19)	(22.00)	79107-0011	79107-0061	X	79107-0136	79107-0211	79107-0261	X	79107-0336	
26	(26.19)	(24.00)	79107-0012	79107-0062	X	79107-0137	79107-0212	79107-0262	X	79107-0337	
28	(28.19)	(26.00)	79107-0013	79107-0063	X	79107-0138	79107-0213	79107-0263	X	79107-0338	
30	(30.19)	(28.00)	79107-0014	79107-0064	X	79107-0139	79107-0214	79107-0264	X	79107-0339	
32	(32.19)	(30.00)	79107-0015	79107-0065	X	79107-0140	79107-0215	79107-0265	X	79107-0340	
34	(34.19)	(32.00)	79107-0016	79107-0066	X	79107-0141	79107-0216	79107-0266	X	79107-0341	
36	(36.19)	(34.00)	79107-0017	79107-0067	X	79107-0142	79107-0217	79107-0267	X	79107-0342	
38	(38.19)	(36.00)	79107-0018	79107-0068	X	79107-0143	79107-0218	79107-0268	X	79107-0343	
40	(40.19)	(38.00)	79107-0019	79107-0069	X	79107-0144	79107-0219	79107-0269	X	79107-0344	
42	(42.19)	(40.00)	79107-0020	79107-0070	X	79107-0145	79107-0220	79107-0270	X	79107-0345	
44	(44.19)	(42.00)	79107-0021	79107-0071	X	79107-0146	79107-0221	79107-0271	X	79107-0346	
46	(46.19)	(44.00)	79107-0022	79107-0072	X	79107-0147	79107-0222	79107-0272	X	79107-0347	
48	(48.19)	(46.00)	79107-0023	79107-0073	X	79107-0148	79107-0223	79107-0273	X	79107-0348	
50	(50.19)	(48.00)	79107-0024	79107-0074	X	79107-0149	79107-0224	79107-0274	X	79107-0349	

X - DENOTES THE ITEM IS NOT AVAILABLE CURRENTLY.

UPDATE TOLERANCE EC NO. S2006-0673 DRAWN BY: L01A0 CHECKED BY: CHKCD/BOKK APPROVED BY: LPL/IN 2006/01/05 2006/01/06 2006/01/07	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)	DIMENSION STYLE	SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION
	$\nabla=0$ $\nabla=0$	mm INCH 4 PLACES ± --- ± --- 3 PLACES ± --- ± --- 2 PLACES ± 0.25 ± --- 1 PLACE ± 0.38 ± --- ANGULAR ±1/2°	MM ONLY	NTS	METRIC	
	DESCRIPTION	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	DRAWN BY DATE	TITLE		
	REV	SEE TABLE	AAB 1989/05/15	2MM DUAL ROW VERTICAL RECEPTACLE T/H		
		CHECKED BY DATE	MOLEX INCORPORATED			
		MJM 1989/05/15	MATERIAL NO. DOCUMENT NO. SHEET NO.			
		APPROVED BY DATE	SDA-79107-**** 2 OF 4			
		WAZ 1989/05/15	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION			

tb_frame_A3_P_AM_T
Rev. D 2004/06/28

9 8 7 6 5 4 3 2 1

10 9 8 7 6 5 4 3 2 1

TIN OPTION

P.C.TAIL DIMENSION 'C' = 3.00

P.C.TAIL DIMENSION 'C' = 1.91

CKT SIZE	DIM 'A'	DIM 'B'	PLATING OPTION 5			PLATING OPTION 4			PLATING OPTION 6		
			ITEM NO.	ITEM NO.	ITEM NO.	ITEM NO.	ITEM NO.	ITEM NO.	ITEM NO.	ITEM NO.	ITEM NO.
04	(4.19)	(2.00)	79107-7001	79107-7051	X	79107-7126	79107-7201	79107-7251	X	79107-7326	
06	(6.19)	(4.00)	79107-7002	79107-7052	X	79107-7127	79107-7202	79107-7252	X	79107-7327	
08	(8.19)	(6.00)	79107-7003	79107-7053	X	79107-7128	79107-7203	79107-7253	X	79107-7328	
10	(10.19)	(8.00)	79107-7004	79107-7054	X	79107-7129	79107-7204	79107-7254	X	79107-7329	
12	(12.19)	(10.00)	79107-7005	79107-7055	X	79107-7130	79107-7205	79107-7255	X	79107-7330	
14	(14.19)	(12.00)	79107-7006	79107-7056	X	79107-7131	79107-7206	79107-7256	X	79107-7331	
16	(16.19)	(14.00)	79107-7007	79107-7057	X	79107-7132	79107-7207	79107-7257	X	79107-7332	
18	(18.19)	(16.00)	79107-7008	79107-7058	X	79107-7133	79107-7208	79107-7258	X	79107-7333	
20	(20.19)	(18.00)	79107-7009	79107-7059	X	79107-7134	79107-7209	79107-7259	X	79107-7334	
22	(22.19)	(20.00)	79107-7010	79107-7060	X	79107-7135	79107-7210	79107-7260	X	79107-7335	
24	(24.19)	(22.00)	79107-7011	79107-7061	X	79107-7136	79107-7211	79107-7261	X	79107-7336	
26	(26.19)	(24.00)	79107-7012	79107-7062	X	79107-7137	79107-7212	79107-7262	X	79107-7337	
28	(28.19)	(26.00)	79107-7013	79107-7063	X	79107-7138	79107-7213	79107-7263	X	79107-7338	
30	(30.19)	(28.00)	79107-7014	79107-7064	X	79107-7139	79107-7214	79107-7264	X	79107-7339	
32	(32.19)	(30.00)	79107-7015	79107-7065	X	79107-7140	79107-7215	79107-7265	X	79107-7340	
34	(34.19)	(32.00)	79107-7016	79107-7066	X	79107-7141	79107-7216	79107-7266	X	79107-7341	
36	(36.19)	(34.00)	79107-7017	79107-7067	X	79107-7142	79107-7217	79107-7267	X	79107-7342	
38	(38.19)	(36.00)	79107-7018	79107-7068	X	79107-7143	79107-7218	79107-7268	X	79107-7343	
40	(40.19)	(38.00)	79107-7019	79107-7069	X	79107-7144	79107-7219	79107-7269	X	79107-7344	
42	(42.19)	(40.00)	79107-7020	79107-7070	X	79107-7145	79107-7220	79107-7270	X	79107-7345	
44	(44.19)	(42.00)	79107-7021	79107-7071	X	79107-7146	79107-7221	79107-7271	X	79107-7346	
46	(46.19)	(44.00)	79107-7022	79107-7072	X	79107-7147	79107-7222	79107-7272	X	79107-7347	
48	(48.19)	(46.00)	79107-7023	79107-7073	X	79107-7148	79107-7223	79107-7273	X	79107-7348	
50	(50.19)	(48.00)	79107-7024	79107-7074	X	79107-7149	79107-7224	79107-7274	X	79107-7349	

X - DENOTES THE ITEM IS NOT AVAILABLE CURRENTLY.

UPDATE TOLERANCE EC NO. S2006-0673 DRAWN BY: 01A0 CHKD: BOKK APPR: P.L.H. 2006/01/05 2006/01/06 2006/01/07	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)	DIMENSION STYLE	SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION																		
	$\nabla=0$ $\nabla=0$	<table border="1"> <tr><th></th><th>mm</th><th>INCH</th></tr> <tr><td>4 PLACES</td><td>± ---</td><td>± ---</td></tr> <tr><td>3 PLACES</td><td>± ---</td><td>± ---</td></tr> <tr><td>2 PLACES</td><td>± 0.25</td><td>± ---</td></tr> <tr><td>1 PLACE</td><td>± 0.38</td><td>± ---</td></tr> <tr><td colspan="3">ANGULAR ±1/2°</td></tr> </table>		mm	INCH	4 PLACES	± ---	± ---	3 PLACES	± ---	± ---	2 PLACES	± 0.25	± ---	1 PLACE	± 0.38	± ---	ANGULAR ±1/2°			MM ONLY	NTS	METRIC	
		mm	INCH																					
	4 PLACES	± ---	± ---																					
3 PLACES	± ---	± ---																						
2 PLACES	± 0.25	± ---																						
1 PLACE	± 0.38	± ---																						
ANGULAR ±1/2°																								
DRAWN BY: AAB CHECKED BY: MJM APPROVED BY: WAZ DATE: 1989/05/15 DATE: 1989/05/15 DATE: 1989/05/15	TITLE 2MM DUAL ROW VERTICAL RECEPTACLE T/H	MATERIAL NO. SEE TABLE	DOCUMENT NO. SDA-79107-****	SHEET NO. 3 OF 4																				
G REV	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION																						

9 8 7 6 5 4 3 2 1

10 9 8 7 6 5 4 3 2 1

MOLDED VOID OPTION
ASSEMBLIES WITHOUT PEGS

CKT. SIZE	ASSEMBLY		VOID LOCATION(S) SEE SHEET 1 FOR CONVENTION		PLATING OPTION	DIM. "A"	DIM. "B"	P.C. TAIL DIM. "C"	PLATING OPTION
	ITEM NO.	ROW	CKT. NO.(s)						
24	79107-5001	ROW B	6		2	(24.19)	(22.00)	(3.00)	TIN/LEAD
10		ROW A							
26	79107-5003	ROW B	5		2	(26.19)	(24.00)	(3.00)	
24	79107-5101	ROW B	6		5	(24.19)	(22.00)	(3.00)	TIN
10		ROW A							
26	79107-5103	ROW B	5		5	(26.19)	(24.00)	(3.00)	

"X" - DENOTES THE ITEM IS NOT AVAILABLE CURRENTLY.

NOTES

1. TERMINALS WILL BE PRESENT IN VOIDED LOCATIONS HOWEVER, PIN WINDOWS WILL BE CLOSED.
2. VOIDS CANNOT BE PRESENT IN BOTH ROWS ON A CONNECTOR.

UPDATE TOLERANCE EC NO. S2006-0673 2006/01/05 DRAWN: YL01A0 2006/01/06 CHECKED: BKOK 2006/01/07 APPROV: PLJH	QUALITY SYMBOLS ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE NTS	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION	
		mm	INCH	DRAWN BY AAB	DATE 1989/05/15	TITLE 2MM DUAL ROW VERTICAL RECEPTACLE T/H			
		4 PLACES ± ---	± ---	CHECKED BY MJM	DATE 1989/05/15	MOLEX INCORPORATED			
		3 PLACES ± ---	± ---	APPROVED BY WAZ	DATE 1989/05/15	MATERIAL NO. _____ DOCUMENT NO. SDA-79107-**** SHEET NO. 4 OF 4			
2 PLACES ± 0.25	± ---	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SEE TABLE	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION				
1 PLACE ± 0.38	± ---			SIZE A3					
ANGULAR ±1/2°									

9 8 7 6 5 4 3 2 1

10 9 8 7 6 5 4 3 2 1

TIN OPTION

CKT SIZE	DIM 'A'	DIM 'B'	P.C.TAIL DIMENSION 'C' = 3.00						P.C.TAIL DIMENSION 'C' = 1.91					
			PLATING OPTION 5		PLATING OPTION 4		PLATING OPTION 6		PLATING OPTION 5		PLATING OPTION 4		PLATING OPTION 6	
			ITEM NO.		ITEM NO.		ITEM NO.		ITEM NO.		ITEM NO.		ITEM NO.	
04	(4.19)	(2.00)	79107-7001	79107-7051	X	79107-7126	79107-7201	79107-7251	X	79107-7326				
06	(6.19)	(4.00)	79107-7002	79107-7052	X	79107-7127	79107-7202	79107-7252	X	79107-7327				
08	(8.19)	(6.00)	79107-7003	79107-7053	X	79107-7128	79107-7203	79107-7253	X	79107-7328				
10	(10.19)	(8.00)	79107-7004	79107-7054	X	79107-7129	79107-7204	79107-7254	X	79107-7329				
12	(12.19)	(10.00)	79107-7005	79107-7055	X	79107-7130	79107-7205	79107-7255	X	79107-7330				
14	(14.19)	(12.00)	79107-7006	79107-7056	X	79107-7131	79107-7206	79107-7256	X	79107-7331				
16	(16.19)	(14.00)	79107-7007	79107-7057	X	79107-7132	79107-7207	79107-7257	X	79107-7332				
18	(18.19)	(16.00)	79107-7008	79107-7058	X	79107-7133	79107-7208	79107-7258	X	79107-7333				
20	(20.19)	(18.00)	79107-7009	79107-7059	X	79107-7134	79107-7209	79107-7259	X	79107-7334				
22	(22.19)	(20.00)	79107-7010	79107-7060	X	79107-7135	79107-7210	79107-7260	X	79107-7335				
24	(24.19)	(22.00)	79107-7011	79107-7061	X	79107-7136	79107-7211	79107-7261	X	79107-7336				
26	(26.19)	(24.00)	79107-7012	79107-7062	X	79107-7137	79107-7212	79107-7262	X	79107-7337				
28	(28.19)	(26.00)	79107-7013	79107-7063	X	79107-7138	79107-7213	79107-7263	X	79107-7338				
30	(30.19)	(28.00)	79107-7014	79107-7064	X	79107-7139	79107-7214	79107-7264	X	79107-7339				
32	(32.19)	(30.00)	79107-7015	79107-7065	X	79107-7140	79107-7215	79107-7265	X	79107-7340				
34	(34.19)	(32.00)	79107-7016	79107-7066	X	79107-7141	79107-7216	79107-7266	X	79107-7341				
36	(36.19)	(34.00)	79107-7017	79107-7067	X	79107-7142	79107-7217	79107-7267	X	79107-7342				
38	(38.19)	(36.00)	79107-7018	79107-7068	X	79107-7143	79107-7218	79107-7268	X	79107-7343				
40	(40.19)	(38.00)	79107-7019	79107-7069	X	79107-7144	79107-7219	79107-7269	X	79107-7344				
42	(42.19)	(40.00)	79107-7020	79107-7070	X	79107-7145	79107-7220	79107-7270	X	79107-7345				
44	(44.19)	(42.00)	79107-7021	79107-7071	X	79107-7146	79107-7221	79107-7271	X	79107-7346				
46	(46.19)	(44.00)	79107-7022	79107-7072	X	79107-7147	79107-7222	79107-7272	X	79107-7347				
48	(48.19)	(46.00)	79107-7023	79107-7073	X	79107-7148	79107-7223	79107-7273	X	79107-7348				
50	(50.19)	(48.00)	79107-7024	79107-7074	X	79107-7149	79107-7224	79107-7274	X	79107-7349				

X - DENOTES THE ITEM IS NOT AVAILABLE CURRENTLY.

CHANGE TOLERANCES EC NO. S2006-0225 DRAWN BY 01A0 CHECKED BY APPROVED BY F2 REV	QUALITY SYMBOLS ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED) mm INCH 4 PLACES ± --- ± --- 3 PLACES ± --- ± --- 2 PLACES ± 0.25 ± --- 1 PLACE ± 0.38 ± --- ANGULAR ±1/2°	DIMENSION STYLE MM ONLY DRAWN BY DATE AAB 1989/05/15 CHECKED BY DATE MJM 1989/05/15 APPROVED BY DATE WAZ 1989/05/15	SCALE NTS DESIGN UNITS METRIC THIRD ANGLE PROJECTION	TITLE SALES DRAWING 2MM DUAL ROW VERTICAL RECEPTACLE T/H MOLEX INCORPORATED	MATERIAL NO. SEE TABLE SIZE A3	DOCUMENT NO. SDA-79107-**** THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION	SHEET NO. 3 OF 4
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9 8 7 6 5 4 3 2 1

10 | 9 | 8 | 7 | 6 | 5 | 4 | 3 | 2 | 1

MOLDED VOID OPTION
 ASSEMBLIES WITHOUT PEGS

CKT. SIZE	ASSEMBLY		VOID LOCATION(S) SEE SHEET 1 FOR CONVENTION		PLATING OPTION	DIM. "A"	DIM. "B"	P.C. TAIL DIM. "C"	PLATING OPTION
	ITEM NO.	ROW	CKT. NO.(s)						
24	79107-5001	ROW B	6	2	(24.19)	(22.00)	(3.00)	TIN/LEAD	
10		ROW A	5						
26	79107-5003	ROW B	5	2	(26.19)	(24.00)	(3.00)		
24		ROW B	6						5
10	ROW A	5	5	(10.19)	(8.00)	(3.00)			
26	ROW B	5					5	(26.19)	(24.00)

"X" - DENOTES THE ITEM IS NOT AVAILABLE CURRENTLY.

NOTES

1. TERMINALS WILL BE PRESENT IN VOIDED LOCATIONS HOWEVER, PIN WINDOWS WILL BE CLOSED.
2. VOIDS CANNOT BE PRESENT IN BOTH ROWS ON A CONNECTOR.

CHANGE TOLERANCES EC NO. S2006-0225 DRAWN BY: 01/10 CHECKED BY: 08/09 APPROVED BY: 10/10 2005/09/09 2005/09/09 2005/09/10	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)	DIMENSION STYLE	SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION																		
	$\nabla=0$ $\nabla=0$	<table border="1"> <tr> <th></th> <th>mm</th> <th>INCH</th> </tr> <tr> <td>4 PLACES</td> <td>± ---</td> <td>± ---</td> </tr> <tr> <td>3 PLACES</td> <td>± ---</td> <td>± ---</td> </tr> <tr> <td>2 PLACES</td> <td>± 0.25</td> <td>± ---</td> </tr> <tr> <td>1 PLACE</td> <td>± 0.38</td> <td>± ---</td> </tr> <tr> <td colspan="3">ANGULAR ±1/2°</td> </tr> </table>		mm	INCH	4 PLACES	± ---	± ---	3 PLACES	± ---	± ---	2 PLACES	± 0.25	± ---	1 PLACE	± 0.38	± ---	ANGULAR ±1/2°			MM ONLY	NTS	METRIC	
		mm	INCH																					
	4 PLACES	± ---	± ---																					
3 PLACES	± ---	± ---																						
2 PLACES	± 0.25	± ---																						
1 PLACE	± 0.38	± ---																						
ANGULAR ±1/2°																								
DESCRIPTION	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	DRAWN BY: AAB DATE: 1989/05/15 CHECKED BY: MJM DATE: 1989/05/15 APPROVED BY: WAZ DATE: 1989/05/15	TITLE	SALES DRAWING 2MM DUAL ROW VERTICAL RECEPTACLE T/H MOLEX MOLEX INCORPORATED																				
REV F2		MATERIAL NO.	SEE TABLE	DOCUMENT NO.	SDA-79107-****																			
		SIZE A3	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION				SHEET NO. 4 OF 4																	

9 | 8 | 7 | 6 | 5 | 4 | 3 | 2 | 1