



2673- \* N \* \* - \*

OPTION CODE  
BLANK=AS SHOWN

VOID LOCATION

NO. OF CKTS.

PLATING CODE:  
PER SDES-88-\*

VERSION

(.045 SO. PINS REF.)

LETTER CHANGES WHEN PIN LENGTH  
OR PRESS DIM. CHANGES

CKTS	DIM A	DIM B
02	(5.08 ) .200	(8.97 ) .353
03	(10.16 ) .400	(14.05 ) .553
04	(15.24 ) .600	(19.13 ) .753
05	(20.32 ) .800	(24.21 ) .953
06	(25.40 ) 1.000	(29.29 ) 1.153
07	(30.48 ) 1.200	(34.37 ) 1.353
08	(35.56 ) 1.400	(39.45 ) 1.553
09	(40.69 ) 1.600	(44.53 ) 1.753
10	(45.72 ) 1.800	(49.61 ) 1.953
11	(50.80 ) 2.000	(54.69 ) 2.153
12	(55.88 ) 2.200	(59.77 ) 2.353
13	(60.96 ) 2.400	(64.85 ) 2.553
14	(66.04 ) 2.600	(69.93 ) 2.753
15	(71.12 ) 2.800	(75.01 ) 2.953
16	(76.20 ) 3.000	(80.90 ) 3.153
17	(81.23 ) 3.200	(85.17 ) 3.353
18	(86.36 ) 3.400	(90.25 ) 3.553

NOTES:

- PARTS CONFORM TO PRODUCT SPEC. 08-50.
- MATERIAL EXTRUSION GRADE NYLON COLOR: WHITE
- PARTS CONFORM TO SOLDERABILITY SPEC SMES-152
- PIN MATERIAL BRASS PLATED WITH:
  - (102) ELECTRO TIN 200 M.I. MIN OVER 100 M.I. MIN COPPER
  - (501) GOLD 20 M.I. MIN OVER 30 M.I. MIN NICKEL
  - (503) GOLD 30 M.I. MIN OVER 50 M.I. MIN NICKEL

DIMENSIONS SHOWN METRIC (INCH)		UNLESS OTHERWISE SPECIFIED TOLERANCES: ANGULAR ± 1°		REVISIONS		REVISIONS		REVISIONS		REVISIONS	
INCH		METRIC		DATE		DATE		DATE		DATE	
3 PLACE	± .010	3 PLACE	± 0.10	FILE NAME		SCALE		SHEET NO.		DATE	
2 PLACE	± .025	2 PLACE	± 0.25	DRAWING NO.		DRAWING NO.		SHEET NO.		DATE	
1 PLACE	±	1 PLACE	±	DRAWING NO.		DRAWING NO.		SHEET NO.		DATE	
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				PART NO.		PART NO.		SHEET NO.		DATE	
DRAWN BY: SAMIEC				CHECKED BY: PATEL		CHECKED BY: PATEL		SHEET NO.		DATE	
APP'D BY: LENZ				SCALE: :		SCALE: :		SHEET NO.		DATE	
LTR. REVISIONS				LTR. REVISIONS		LTR. REVISIONS		LTR. REVISIONS		LTR. REVISIONS	
ADD TO CAD ECR U40505 4-13-94 SAMIEC				FILE NAME: S2673X1		SCALE: :		SHEET NO. 1 OF 2		DATE 04/14/94	
TITLE: HEADER ASS'Y., FLAT, KK				PART NO. 2673 SERIES DWG.		PART NO. SDA-2673		SHEET NO. 1 OF 2		DATE 04/14/94	
MOLE INCORPORATED				MOLE INCORPORATED		MOLE INCORPORATED		MOLE INCORPORATED		MOLE INCORPORATED	
THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLE, INC. AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION.				THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLE, INC. AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION.		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLE, INC. AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION.		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLE, INC. AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION.		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLE, INC. AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION.	

	13	12	11	10	9	8	7	6	2673	4	3	2	1		
J	ENG. NO.	PIN NO.	DIM. L	DIM. X	DIM. Y	DIM. Z	DIM. W	PACKAGING						J	
	A-2673 -NA-*	2161 -36(102)	1.200 (30.48)	.762 (19.35 )	.195 (4.95 )	.169 (4.29 )	90	BULK							
	A-2673 -NAG-*	2161 -36(501)	1.200 (30.48)	.762 (19.35 )	.195 (4.95 )	.169 (4.29 )	90	BULK							
	A-2673 -NJ-*	2161 -16(102)	1.000 (25.40)	.576 (14.63 )	.195 (4.95 )	.156 (3.96 )	90	BULK							
I	A- -	-	( )	( )	( )	( )								I	
	A- -	-	( )	( )	( )	( )									
	A- -	-	( )	( )	( )	( )									
H														H	
G														G	
F	EDP NO.	ENG. NO.	VOID CKT	EDP NO.	ENG. NO.	VOID CKT	EDP NO.	ENG. NO.	VOID CKT	EDP NO.	ENG. NO.	VOID CKT			F
	10-06-1021	A-2673-2A		10-20-1021	A-2673-2AG		10-06-1023	A-2673-2J							
	10-06-1031	A-2673-3A		10-20-1031	A-2673-3AG		10-06-1033	A-2673-3J							
	10-06-1041	A-2673-4A		10-20-1041	A-2673-4AG		10-06-1043	A-2673-4J							
	10-06-1051	A-2673-5A		10-20-1051	A-2673-5AG		10-06-1053	A-2673-5J							
	10-06-1061	A-2673-6A		10-20-1061	A-2673-6AG		10-06-1063	A-2673-6J							
	10-06-1071	A-2673-7A		10-20-1071	A-2673-7AG		10-06-1073	A-2673-7J							
E	10-06-1081	A-2673-8A		10-20-1081	A-2673-8AG		10-06-1083	A-2673-8J							
	10-06-1091	A-2673-9A		10-20-1091	A-2673-9AG		10-06-1093	A-2673-9J							
	10-06-1101	A-2673-10A		10-20-1101	A-2673-10AG		10-06-1103	A-2673-10J							
	10-06-1111	A-2673-11A		10-20-1111	A-2673-11AG		10-06-1113	A-2673-11J							
	10-06-1121	A-2673-12A		10-20-1121	A-2673-12AG		10-06-1123	A-2673-12J							
	10-06-1131	A-2673-13A		10-20-1131	A-2673-13AG		10-06-1133	A-2673-13J							
D	10-06-1141	A-2673-14A		10-20-1141	A-2673-14AG		10-06-1143	A-2673-14J							
	10-06-1151	A-2673-15A		10-20-1151	A-2673-15AG			A-2673-15J							
	10-06-1161	A-2673-16A		10-20-1161	A-2673-16AG			A-2673-16J							
	10-06-1171	A-2673-17A		10-20-1171	A-2673-17AG			A-2673-17J							
	10-06-1181	A-2673-18A		10-20-1181	A-2673-18AG			A-2673-18J							
	10-38-1030	A-2673-3A-2	2												
C														C	
B														B	
A														A	
	13	12	11	10	9	8	7	6	5	4	3	2	1		

2673

SEE SHEET I	SEE SHEET I	DIMENSIONS SHOWN (METRIC) INCH	▽ = 0 ▽ = 0	REVISE ONLY ON CAD SYSTEM
SEE SHEET I	SEE SHEET I	UNLESS OTHERWISE SPECIFIED TOLERANCES ANGULAR ± 1/2°	TITLE	WAFER ASSY FLAT KK
SEE SHEET I	SEE SHEET I	INCH METRIC	3 PLACE ±	200 ©
SEE SHEET I	SEE SHEET I	2 PLACE ±	1 PLACE ±	2673 SERIES DWG
SEE SHEET I	SEE SHEET I	1 PLACE ±	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	PART NO. SD A-2673
SEE SHEET I	SEE SHEET I	DRAG BY: SAMIEC	CHK'D: PATEL	MOLEX INCORPORATED
SEE SHEET I	SEE SHEET I	APP'D: LENZ	SCALE: 1:1	60532
LTR. REVISIONS	LTR. REVISIONS	FILE NAME: S2673X2	SHEET NO. 2	DATE 04/13/94
		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INC. AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION.		