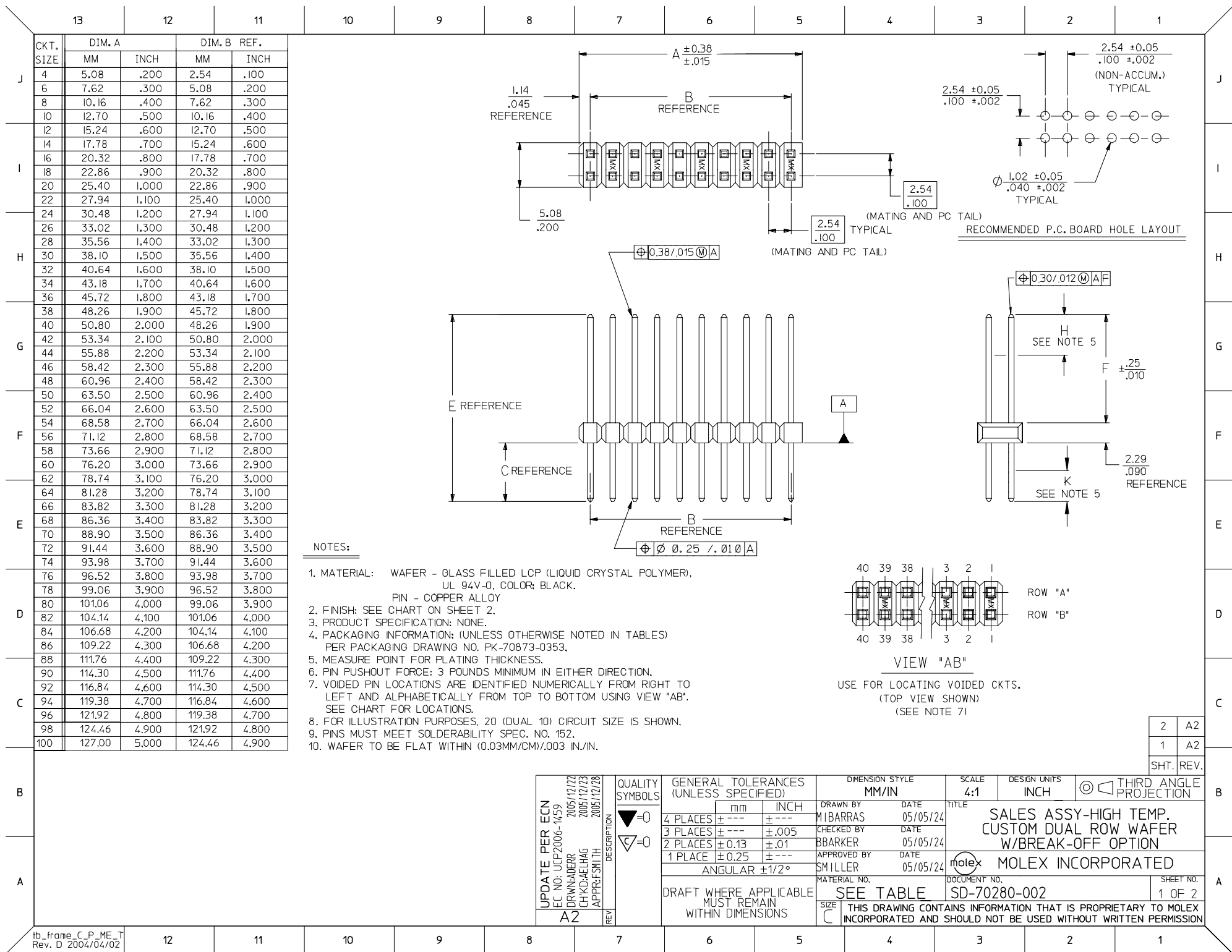




13		12		11		10		9		8		7		6		5		4		3		2		1	
J	MATERIAL NUMBER	RELEASE FOR MANUFACTURE			CKT SIZE	VOIDED PIN LOCATION (SEE NOTE 7)		C REF.		E REF.	F ±(0.25) .010	MATING END PLATING			P.C. BOARD END PLATING			FOR PACKAGNG INFORMATION, SEE NOTE 4, SHEET 1 (UNLESS OTHERWISE SPECIFIED BELOW)							
						ROW	LOCATION					TYPE	H MEAS.		TYPE	K MEAS.									
	68308-0013	R.F.M.			38	B	13	(3.05) .120		(11.56) .455	(6.22) .245	15 GOLD	(2.54) .100			TIN	(1.27) .050								
	68308-0015	R.F.M.			16			(3.81) .150		(12.07) .475	(5.97) .235	15 GOLD	(2.54) .100			TIN	(1.27) .050								
I	68308-0016	R.F.M.			16	A	2	(3.81) .150		(12.07) .475	(5.97) .235	15 GOLD	(2.54) .100			TIN	(1.27) .050								
	68308-0017	R.F.M.			10	A	5	(3.05) .120		(11.56) .455	(6.22) .245	TIN	(2.54) .100			TIN	(1.27) .050								
	68308-0022	R.F.M.			30			(2.79) .110		(20.32) .800	(15.24) .600	15 GOLD	(4.57) .180			TIN	(1.27) .050								
H	68308-0025	R.F.M.			40			(3.18) .125		(15.62) .615	(10.16) .400	TIN	(4.57) .180			TIN	(1.27) .050								
	68308-0026	R.F.M.			12			(2.79) .110		(13.97) .550	(8.89) .350	TIN	(2.54) .100			TIN	(1.27) .050								
	68308-0027	R.F.M.			16			(4.06) .160		(13.21) .520	(6.86) .270	15 GOLD	(2.54) .100			TIN	(1.27) .050								
	68308-0028	R.F.M.			14			(2.79) .110		(15.24) .600	(10.16) .400	TIN	(4.57) .180			TIN	(1.27) .050								
G	68308-5015	R.F.M.			16			(3.81) .150		(12.07) .475	(5.97) .235	15 GOLD	(2.54) .100			TIN	(1.27) .050								
	68308-5016	R.F.M.			16	A	2	(3.81) .150		(12.07) .475	(5.97) .235	15 GOLD	(2.54) .100			TIN	(1.27) .050								
F																									
E																									
D																									
C																									
B																									
A																									
FINISH: TIN - 2.54 MICROMETER/100 MICROINCH MINIMUM TIN PLATE OVER NICKEL UNDERPLATE OVERALL. 15 GOLD - 0.38 MICROMETER/15 MICROINCH MINIMUM GOLD PLATE IN SELECTED AREA, 1.91 MICROMETER/75 MICROINCH MINIMUM TIN IN SELECTED AREA, NICKEL UNDERPLATE OVERALL. UPDATE PER ECN EC NO: UCP2006-1459 DRWN:ADERR CHKD:AEHAG APPR:FSM/TH 2005/12/22 2005/12/23 2005/12/28 REV A2 QUALITY SYMBOLS ▽=0 ▽=0 DESCRIPTION GENERAL TOLERANCES (UNLESS SPECIFIED) mm INCH 4 PLACES ± --- ± --- 3 PLACES ± --- ± .005 2 PLACES ± 0.13 ± .01 1 PLACE ± 0.25 ± --- ANGULAR ±1/2° DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS DIMENSION STYLE MM/IN DRAWN BY M1BARRA DATE 05/05/24 CHECKED BY BBARKER DATE 05/05/24 APPROVED BY SMILLER DATE 05/05/24 MATERIAL NO. SCALE --- DESIGN UNITS INCH THIRD ANGLE PROJECTION TITLE SALES ASSY-HIGH TEMP. CUSTOM DUAL ROW WAFER W/BREAK-OFF OPTION MOLEX INCORPORATED SD-70280-002 SHEET NO. 2 OF 2 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	