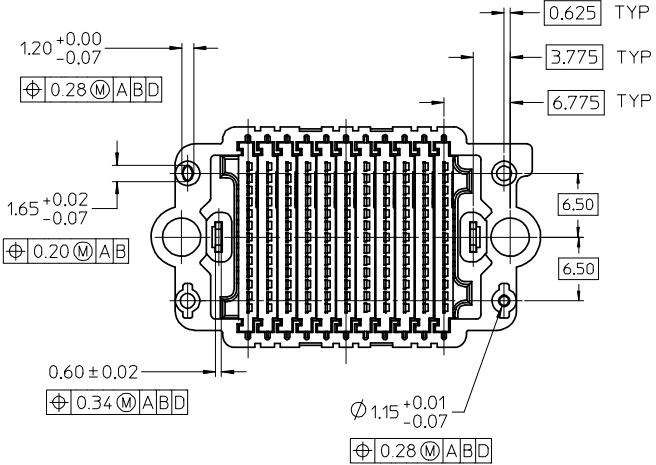
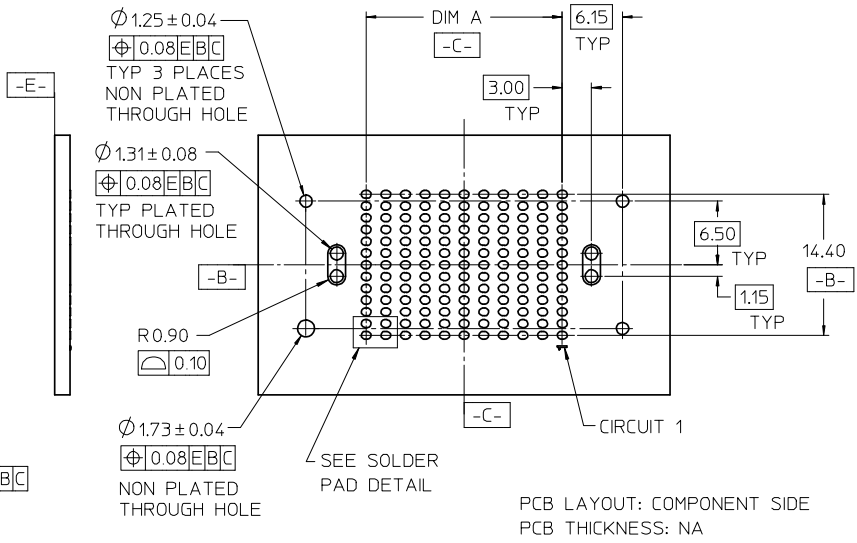
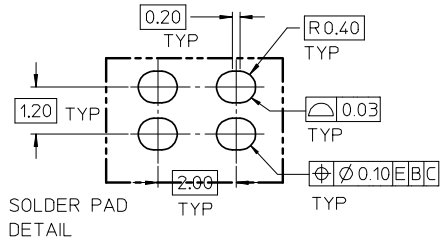
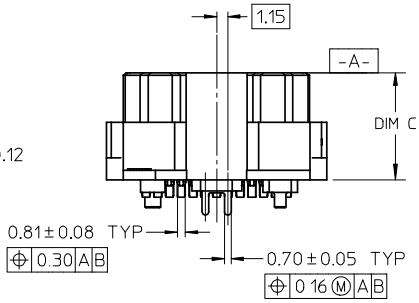
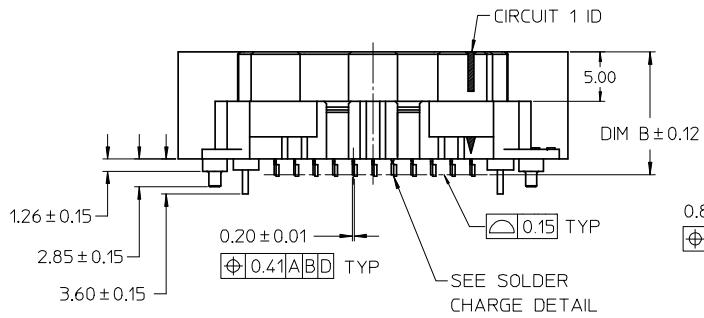
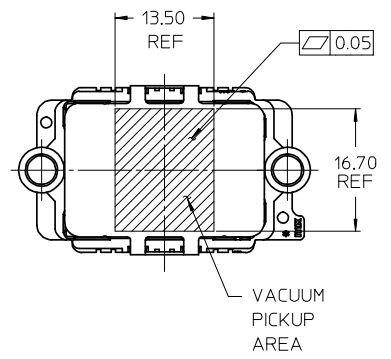


- NOTES:
- HOUSING MATERIAL: LCP, GLASS FILLED, UL 94V-0, BLACK
CONTACT MATERIAL: HIGH PERFORMANCE ALLOY
SOLDER NAIL MATL: STAINLESS STEEL
SOLDER CHARGE MATL: SEE CHART
 - FINISH: SELECT GOLD 30 M.I. MIN IN CONTACT AREA
SELECT TIN: 100 M.I. MIN IN PCB TAIL
BOTH OVER NICKEL
 - PRODUCT SPECIFICATION: PS-45802-001
 - COSMETIC SPECIFICATION, PS-45499-002 CLASS B
 - PACKAGING SPECIFICATION: PK-45802-001
 - DATUM -D- IS THE CENTERLINE OF THE 2 END SLOTS. END SLOT CENTERLINES ARE ESTABLISHED USING 2 MEASUREMENTS FOR EACH SLOT TAKEN 7.20 EITHER SIDE OF DATUM -B-.

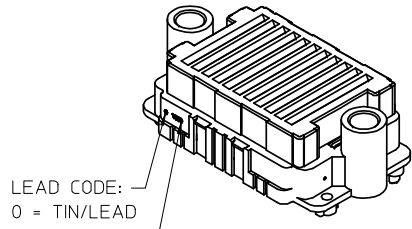


UPDATE CLIP EC NO: UCP2008-2272 DRWNR:RHOGE CHKD: 2008/03/14 APPR: JCOMERCI 2008/03/17	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)	DIMENSION STYLE	SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION
		mm INCH	MM ONLY	2:1	METRIC	
		4 PLACES ± --- ± ---	DRAWN BY DATE	HIGH DENSITY MEZZANINE RECEPTACLE ASSEMBLY		
		3 PLACES ± 0.050 ± ---	CHECKED BY DATE			
	2 PLACES ± 0.15 ± ---	APPROVED BY DATE	MOLEX INCORPORATED SD-45802-001			
	1 PLACE ± 0.3 ± ---	COMERCI 05/02/07				
	ANGULAR ± 1/2°	MATERIAL NO.	SEE CHART	DOCUMENT NO.	SHEET NO.	
	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				1 OF 2	

		10		9		8		7		6		5		4		3		2		1			
TIN / LEAD PARTS	LEAD CODE = "0"	STACK HEIGHT:		8 mm		9 mm		10 mm		11 mm		12 mm		13 mm		14 mm		15 mm		17 mm		18 mm	
		DIM B:		10.51		11.51		12.51		13.51		14.51		15.51		16.51		17.51		19.51		20.51	
		DIM C:		8.90		9.90		10.90		11.90		12.90		13.90		14.90		15.90		17.90		18.90	
		ROWS	DIM A	DIM D	MATERIAL No	MATERIAL No	MATERIAL No	MATERIAL No	MATERIAL No	MATERIAL No	MATERIAL No	MATERIAL No	MATERIAL No	MATERIAL No	MATERIAL No	MATERIAL No	MATERIAL No	MATERIAL No	MATERIAL No	MATERIAL No	MATERIAL No	MATERIAL No	MATERIAL No
		07	12.00	31.89	45802-0007	45802-3007	45802-2007	45802-8007	45802-4007	45802-9007	45802-6007	45802-7007	45802-5007	45802-1007									
		09	16.00	35.89	45802-0009	45802-3009	45802-2009	45802-8009	45802-4009	45802-9009	45802-6009	45802-7009	45802-5009	45802-1009									
		11	20.00	39.89	45802-0011	45802-3011	45802-2011	45802-8011	45802-4011	45802-9011	45802-6011	45802-7011	45802-5011	45802-1011									
		13	24.00	43.89	45802-0013	45802-3013	45802-2013	45802-8013	45802-4013	45802-9013	45802-6013	45802-7013	45802-5013	45802-1013									
		15	28.00	47.89	45802-0015	45802-3015	45802-2015	45802-8015	45802-4015	45802-9015	45802-6015	45802-7015	45802-5015	45802-1015									
		17	32.00	51.89	45802-0017	45802-3017	45802-2017	45802-8017	45802-4017	45802-9017	45802-6017	45802-7017	45802-5017	45802-1017									
	19	36.00	55.89	45802-0019	45802-3019	45802-2019	45802-8019	45802-4019	45802-9019	45802-6019	45802-7019	45802-5019	45802-1019										
	21	40.00	59.89	45802-0021	45802-3021	45802-2021	45802-8021	45802-4021	45802-9021	45802-6021	45802-7021	45802-5021	45802-1021										
	23	44.00	63.89	45802-0123	45802-3023	45802-2023	45802-8023	45802-4023	45802-9023	45802-6023	45802-7023	45802-5023	45802-1123										
	25	48.00	67.89	45802-0025	45802-3025	45802-2025	45802-8025	45802-4025	45802-9025	45802-6025	45802-7025	45802-5025	45802-1025										
	27	52.00	71.89	45802-0027	45802-3027	45802-2027	45802-8027	45802-4027	45802-9027	45802-6027	45802-7027	45802-5027	45802-1027										



		10		9		8		7		6		5		4		3		2		1			
TIN PARTS	LEAD CODE = "2"	STACK HEIGHT:		8 mm		9 mm		10 mm		11 mm		12 mm		13 mm		14 mm		15 mm		17 mm		18 mm	
		DIM B:		10.51		11.51		12.51		13.51		14.51		15.51		16.51		17.51		19.51		20.51	
		DIM C:		8.90		9.90		10.90		11.90		12.90		13.90		14.90		15.90		17.90		18.90	
		ROWS	DIM A	DIM D	MATERIAL No	MATERIAL No	MATERIAL No	MATERIAL No	MATERIAL No	MATERIAL No	MATERIAL No	MATERIAL No	MATERIAL No	MATERIAL No	MATERIAL No	MATERIAL No	MATERIAL No	MATERIAL No	MATERIAL No	MATERIAL No	MATERIAL No	MATERIAL No	
		07	12.00	31.89	45802-0207	45802-3207	45802-2207	45802-8207	45802-4207	45802-9207	45802-6207	45802-7207	45802-5207	45802-1207									
		09	16.00	35.89	45802-0209	45802-3209	45802-2209	45802-8209	45802-4209	45802-9209	45802-6209	45802-7209	45802-5209	45802-1209									
		11	20.00	39.89	45802-0311	45802-3211	45802-2211	45802-8211	45802-4211	45802-9211	45802-6211	45802-7211	45802-5211	45802-1211									
		13	24.00	43.89	45802-0213	45802-3213	45802-2213	45802-8213	45802-4213	45802-9213	45802-6213	45802-7213	45802-5213	45802-1213									
		15	28.00	47.89	45802-0215	45802-3215	45802-2215	45802-8215	45802-4215	45802-9215	45802-6215	45802-7215	45802-5215	45802-1215									
		17	32.00	51.89	45802-0217	45802-3217	45802-2217	45802-8217	45802-4217	45802-9217	45802-6217	45802-7217	45802-5217	45802-1217									
	19	36.00	55.89	45802-0219	45802-3219	45802-2219	45802-8219	45802-4219	45802-9219	45802-6219	45802-7219	45802-5219	45802-1219										
	21	40.00	59.89	45802-0221	45802-3221	45802-2221	45802-8221	45802-4221	45802-9221	45802-6221	45802-7221	45802-5221	45802-1221										
	23	44.00	63.89	45802-0223	45802-3223	45802-2223	45802-8223	45802-4223	45802-9223	45802-6223	45802-7223	45802-5223	45802-1223										
	25	48.00	67.89	45802-0225	45802-3225	45802-2225	45802-8225	45802-4225	45802-9225	45802-6225	45802-7225	45802-5225	45802-1225										
	27	52.00	71.89	45802-0227	45802-3227	45802-2227	45802-8227	45802-4227	45802-9227	45802-6227	45802-7227	45802-5227	45802-1227										



DATE CODE:
YEAR - DAY OF YEAR

SEE SHEET 1 EC NO: UCP2008-2272 DRAWN: RHODGE 2008/03/14 CHKD: 2008/03/14 APPR: JCOMERC I 2008/03/17 REV DESCRIPTION	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE 2:1	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION	
	4 PLACES ± --- ± ---	mm INCH	DRAWN BY PELOZA	DATE 05/02/04	TITLE HIGH DENSITY MEZZANINE RECEPTACLE ASSEMBLY			
	3 PLACES ± 0.050 ± ---		CHECKED BY PELOZA	DATE 05/02/07				
	2 PLACES ± 0.15 ± ---		APPROVED BY COMERC I	DATE 05/02/07	MOLEX INCORPORATED			
1 PLACE ± 0.3 ± ---		ANGULAR ±1/2°		MATERIAL NO.	DOCUMENT NO. SD-45802-001	SHEET NO. 2 OF 2		
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS			SEE CHART		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION			