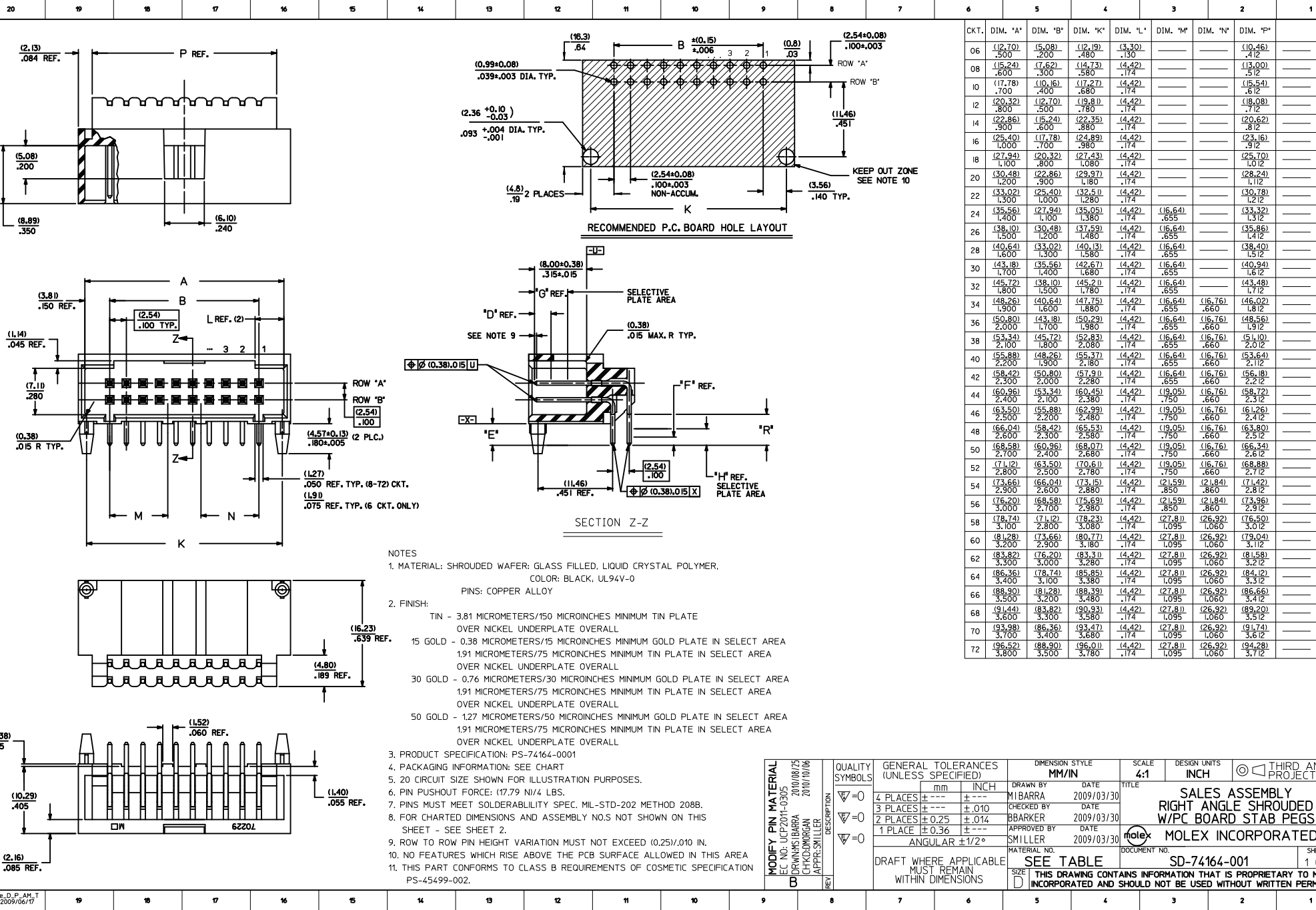




20	19	18	17	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1
----	----	----	----	----	----	----	----	----	----	----	---	---	---	---	---	---	---	---	---

ITEM NUMBER 74164	E REF	R REF	PLATING FINISH	CONNECTOR END PLATING				PC BOARD END PLATING			INFORMATION PK-70873	VOIDED CIRCUITS
				TYPE	G LENGTH	D MEAS.		TYPE	H LENGTH	F MEAS.		
-0006-0072	$\frac{3.30}{.150}$	$\frac{4.75}{.187}$	15 GOLD	GOLD	$\frac{5.08}{.200}$	$\frac{2.54}{.100}$		TIN	$\frac{3.81}{.150}$	$\frac{2.54}{.100}$	0019	
-0106-0172	$\frac{3.30}{.150}$	$\frac{4.75}{.187}$	TIN	TIN	—	$\frac{2.54}{.100}$		TIN	—	$\frac{2.54}{.100}$	0019	
-0206-0272	$\frac{3.30}{.150}$	$\frac{4.75}{.187}$	50 GOLD	GOLD	$\frac{5.08}{.200}$	$\frac{2.54}{.100}$		TIN	$\frac{3.81}{.150}$	$\frac{2.54}{.100}$	0019	
-0306-0372	$\frac{3.30}{.150}$	$\frac{4.75}{.187}$	30 GOLD	GOLD	$\frac{5.08}{.200}$	$\frac{2.54}{.100}$		TIN	$\frac{3.81}{.150}$	$\frac{2.54}{.100}$	0019	
-3001	$\frac{3.30}{.150}$	$\frac{4.75}{.187}$	15 GOLD	GOLD	$\frac{5.08}{.200}$	$\frac{2.54}{.100}$		TIN	$\frac{3.81}{.150}$	$\frac{2.54}{.100}$	0019	A14, A15, A16, A18, A19, A22, A23 B14, B15, B16, B18, B19, B22, B23
	—	—			—	—			—	—		
	—	—			—	—			—	—		

NO. OF CKTS	ITEM NUMBER	ITEM NUMBER	ITEM NUMBER	ITEM NUMBER	ITEM NUMBER	ITEM NUMBER	ITEM NUMBER
6	74164-0006	74164-0106	74164-0206	74164-0306			
8	74164-0008	74164-0108	74164-0208	74164-0308			
10	74164-0010	74164-0110	74164-0210	74164-0310			
12	74164-0012	74164-0112	74164-0212	74164-0312			
14	74164-0014	74164-0114	74164-0214	74164-0314			
16	74164-0016	74164-0116	74164-0216	74164-0316			
18	74164-0018	74164-0118	74164-0218	74164-0318			
20	74164-0020	74164-0120	74164-0220	74164-0320			
22	74164-0022	74164-0122	74164-0222	74164-0322			
24	74164-0024	74164-0124	74164-0224	74164-0324			
26	74164-0026	74164-0126	74164-0226	74164-0326			
28	74164-0028	74164-0128	74164-0228	74164-0328			
30	74164-0030	74164-0130	74164-0230	74164-0330			
32	74164-0032	74164-0132	74164-0232	74164-0332			
34	74164-0034	74164-0134	74164-0234	74164-0334			
36	74164-0036	74164-0136	74164-0236	74164-0336			
38	74164-0038	74164-0138	74164-0238	74164-0338			
40	74164-0040	74164-0140	74164-0240	74164-0340			
42	74164-0042	74164-0142	74164-0242	74164-0342			
44	74164-0044	74164-0144	74164-0244	74164-0344			
46	74164-0046	74164-0146	74164-0246	74164-0346			
48	74164-0048	74164-0148	74164-0248	74164-0348			
50	74164-0050	74164-0150	74164-0250	74164-0350		74164-3001	
52	74164-0052	74164-0152	74164-0252	74164-0352			
54	74164-0054	74164-0154	74164-0254	74164-0354			
56	74164-0056	74164-0156	74164-0256	74164-0356			
58	74164-0058	74164-0158	74164-0258	74164-0358			
60	74164-0060	74164-0160	74164-0260	74164-0360			
62	74164-0062	74164-0162	74164-0262	74164-0362			
64	74164-0064	74164-0164	74164-0264	74164-0364			
66	74164-0066	74164-0166	74164-0266	74164-0366			
68	74164-0068	74164-0168	74164-0268	74164-0368			
70	74164-0070	74164-0170	74164-0270	74164-0370			
72	74164-0072	74164-0172	74164-0272	74164-0372			

SEE SHEET 1 REC NO. UJ2201-0305 DRAWN BY: BARRA 2010/08/25 CHECKED BY: BARRA 2010/08/25 APPR: MILLER 2010/10/06	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE		SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION
			mmINCH	MM/IN		1:1	INCH	
	▽=0	4 PLACES ± .000	± .010	DRAWN BY	DATE	SALES ASSEMBLY RIGHT ANGLE SHROUDED W/PC BOARD STAB PEGS MOLEX INCORPORATED		
	▽=0	3 PLACES ± .000	± .010	CHECKED BY	DATE			
	▽=0	2 PLACES ± 0.25	± .014	APPROVED BY	DATE			
		1 PLACE ± 0.36		MILLER	2009/03/30			
		ANGULAR ± 1/2°						
		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SEE TABLE		DOCUMENT NO.		SHEET NO.
				SIZE		SD-74164-001		2 OF 2
		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION						