



Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from,Europe,America and south Asia,supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of “Quality Parts,Customers Priority,Honest Operation,and Considerate Service”,our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



Contact us

Tel: +86-755-8981 8866 Fax: +86-755-8427 6832

Email & Skype: info@chipsmall.com Web: www.chipsmall.com

Address: A1208, Overseas Decoration Building, #122 Zhenhua RD., Futian, Shenzhen, China



	13	12	11	10	9	8	7	6	70203		4	3	2	1
J	ENGINEERING NUMBER A-70203	RELEASE FOR MANUFACTURE	EXPOSED PIN DIM.						PLATING PER NOTES SHEET 1	CONNECTOR END PLATING		P.C. BOARD END PLATING		FOR PKG. INFO. SEE NOTE 8, SHEET 1
			C REF.	D ±(0.25) .010						TYPE	E MEAS.	TYPE	G MEAS.	
	-0001/-0039	R.F.M.	(2.79) .110	(6.10) .240					TIN	TIN	(2.54) .100	(1.27) .050		
	-0040/-0078	R.F.M.	(2.79) .110	(8.13) .320					TIN	TIN	(4.57) .180	(1.27) .050		
I	-0079/-0117	R.F.M.	(4.45) .175	(6.10) .240					TIN	TIN	(2.54) .100	(1.27) .050		
	-0157/-0195	R.F.M.	(2.79) .110	(6.10) .240					15 GOLD	GOLD	(2.54) .100	(1.27) .050		
	-0196/-0234	R.F.M.	(2.79) .110	(8.13) .320					15 GOLD	GOLD	(4.57) .180	(1.27) .050		
H	-0313/-0351	R.F.M.	(2.79) .110	(6.10) .240					30 GOLD	GOLD	(2.54) .100	(1.27) .050		
	-0352/-0390	R.F.M.	(2.79) .110	(8.13) .320					30 GOLD	GOLD	(4.57) .180	(1.27) .050		

	CKTS	EDP NUMBER	ENG NUMBER	EDP NUMBER	ENG NUMBER	EDP NUMBER	ENG NUMBER	EDP NUMBER	ENG NUMBER	EDP NUMBER	ENG NUMBER	EDP NUMBER	ENG NUMBER	EDP NUMBER	ENG NUMBER	CKTS
G	04	10-88-1045	A-70203-0001	10-88-1046	A-70203-0040			10-89-1046	A-70203-0157	10-89-1047	A-70203-0196	10-89-2046	A-70203-0313	10-89-2047	A-70203-0352	04
	06	10-88-1065	A-70203-0002	10-88-1066	A-70203-0041			10-89-1066	A-70203-0158	10-89-1067	A-70203-0197	10-89-2066	A-70203-0314	10-89-2067	A-70203-0353	06
	08	10-88-1085	A-70203-0003	10-88-1086	A-70203-0042			10-89-1086	A-70203-0159	10-89-1087	A-70203-0198	10-89-2086	A-70203-0315	10-89-2087	A-70203-0354	08
	10	10-88-1105	A-70203-0004	10-88-1106	A-70203-0043			10-89-1106	A-70203-0160	10-89-1107	A-70203-0199	10-89-2106	A-70203-0316	10-89-2107	A-70203-0355	10
	12	10-88-1125	A-70203-0005	10-88-1126	A-70203-0044			10-89-1126	A-70203-0161	10-89-1127	A-70203-0200	10-89-2126	A-70203-0317	10-89-2127	A-70203-0356	12
	14	10-88-1145	A-70203-0006	10-88-1146	A-70203-0045			10-89-1146	A-70203-0162	10-89-1147	A-70203-0201	10-89-2146	A-70203-0318	10-89-2147	A-70203-0357	14
	16	10-88-1165	A-70203-0007	10-88-1166	A-70203-0046			10-89-1166	A-70203-0163	10-89-1167	A-70203-0202	10-89-2166	A-70203-0319	10-89-2167	A-70203-0358	16
	18	10-88-1185	A-70203-0008	10-88-1186	A-70203-0047			10-89-1186	A-70203-0164	10-89-1187	A-70203-0203	10-89-2186	A-70203-0320	10-89-2187	A-70203-0359	18
F	20	10-88-1205	A-70203-0009	10-88-1206	A-70203-0048			10-89-1206	A-70203-0165	10-89-1207	A-70203-0204	10-89-2206	A-70203-0321	10-89-2207	A-70203-0360	20
	22	10-88-1225	A-70203-0010	10-88-1226	A-70203-0049			10-89-1226	A-70203-0166	10-89-1227	A-70203-0205	10-89-2226	A-70203-0322	10-89-2227	A-70203-0361	22
	24	10-88-1245	A-70203-0011	10-88-1246	A-70203-0050			10-89-1246	A-70203-0167	10-89-1247	A-70203-0206	10-89-2246	A-70203-0323	10-89-2247	A-70203-0362	24
	26	10-88-1265	A-70203-0012	10-88-1266	A-70203-0051			10-89-1266	A-70203-0168	10-89-1267	A-70203-0207	10-89-2266	A-70203-0324	10-89-2267	A-70203-0363	26
	28	10-88-1285	A-70203-0013	10-88-1286	A-70203-0052			10-89-1286	A-70203-0169	10-89-1287	A-70203-0208	10-89-2286	A-70203-0325	10-89-2287	A-70203-0364	28
	30	10-88-1305	A-70203-0014	10-88-1306	A-70203-0053			10-89-1306	A-70203-0170	10-89-1307	A-70203-0209	10-89-2306	A-70203-0326	10-89-2307	A-70203-0365	30
	32	10-88-1325	A-70203-0015	10-88-1326	A-70203-0054			10-89-1326	A-70203-0171	10-89-1327	A-70203-0210	10-89-2326	A-70203-0327	10-89-2327	A-70203-0366	32
	34	10-88-1345	A-70203-0016	10-88-1346	A-70203-0055			10-89-1346	A-70203-0172	10-89-1347	A-70203-0211	10-89-2346	A-70203-0328	10-89-2347	A-70203-0367	34
E	36	10-88-1365	A-70203-0017	10-88-1366	A-70203-0056			10-89-1366	A-70203-0173	10-89-1367	A-70203-0212	10-89-2366	A-70203-0329	10-89-2367	A-70203-0368	36
	38	10-88-1385	A-70203-0018	10-88-1386	A-70203-0057			10-89-1386	A-70203-0174	10-89-1387	A-70203-0213	10-89-2386	A-70203-0330	10-89-2387	A-70203-0369	38
	40	10-88-1405	A-70203-0019	10-88-1406	A-70203-0058			10-89-1406	A-70203-0175	10-89-1407	A-70203-0214	10-89-2406	A-70203-0331	10-89-2407	A-70203-0370	40
	42	10-88-1425	A-70203-0020	10-88-1426	A-70203-0059			10-89-1426	A-70203-0176	10-89-1427	A-70203-0215	10-89-2426	A-70203-0332	10-89-2427	A-70203-0371	42
	44	10-88-1445	A-70203-0021	10-88-1446	A-70203-0060			10-89-1446	A-70203-0177	10-89-1447	A-70203-0216	10-89-2446	A-70203-0333	10-89-2447	A-70203-0372	44
	46	10-88-1465	A-70203-0022	10-88-1466	A-70203-0061			10-89-1466	A-70203-0178	10-89-1467	A-70203-0217	10-89-2466	A-70203-0334	10-89-2467	A-70203-0373	46
	48	10-88-1485	A-70203-0023	10-88-1486	A-70203-0062			10-89-1486	A-70203-0179	10-89-1487	A-70203-0218	10-89-2486	A-70203-0335	10-89-2487	A-70203-0374	48
D	50	10-88-1505	A-70203-0024	10-88-1506	A-70203-0063			10-89-1506	A-70203-0180	10-89-1507	A-70203-0219	10-89-2506	A-70203-0336	10-89-2507	A-70203-0375	50
	52	10-88-1525	A-70203-0025	10-88-1526	A-70203-0064			10-89-1526	A-70203-0181	10-89-1527	A-70203-0220	10-89-2526	A-70203-0337	10-89-2527	A-70203-0376	52
	54	10-88-1545	A-70203-0026	10-88-1546	A-70203-0065			10-89-1546	A-70203-0182	10-89-1547	A-70203-0221	10-89-2546	A-70203-0338	10-89-2547	A-70203-0377	54
	56	10-88-1565	A-70203-0027	10-88-1566	A-70203-0066			10-89-1566	A-70203-0183	10-89-1567	A-70203-0222	10-89-2566	A-70203-0339	10-89-2567	A-70203-0378	56
	58	10-88-1585	A-70203-0028	10-88-1586	A-70203-0067			10-89-1586	A-70203-0184	10-89-1587	A-70203-0223	10-89-2586	A-70203-0340	10-89-2587	A-70203-0379	58
	60	10-88-1605	A-70203-0029	10-88-1606	A-70203-0068			10-89-1606	A-70203-0185	10-89-1607	A-70203-0224	10-89-2606	A-70203-0341	10-89-2607	A-70203-0380	60
	62	10-88-1625	A-70203-0030	10-88-1626	A-70203-0069			10-89-1626	A-70203-0186	10-89-1627	A-70203-0225	10-89-2626	A-70203-0342	10-89-2627	A-70203-0381	62
	64	10-88-1645	A-70203-0031	10-88-1646	A-70203-0070			10-89-1646	A-70203-0187	10-89-1647	A-70203-0226	10-89-2646	A-70203-0343	10-89-2647	A-70203-0382	64
C	66	10-88-1665	A-70203-0032	10-88-1666	A-70203-0071			10-89-1666	A-70203-0188	10-89-1667	A-70203-0227	10-89-2666	A-70203-0344	10-89-2667	A-70203-0383	66
	68	10-88-1685	A-70203-0033	10-88-1686	A-70203-0072			10-89-1686	A-70203-0189	10-89-1687	A-70203-0228	10-89-2686	A-70203-0345	10-89-2687	A-70203-0384	68
	70	10-88-1705	A-70203-0034	10-88-1706	A-70203-0073			10-89-1706	A-70203-0190	10-89-1707	A-70203-0229	10-89-2706	A-70203-0346	10-89-2707	A-70203-0385	70
	72	10-88-1725	A-70203-0035	10-88-1726	A-70203-0074			10-89-1726	A-70203-0191	10-89-1727	A-70203-0230	10-89-2726	A-70203-0347	10-89-2727	A-70203-0386	72
	74	10-88-1745	A-70203-0036	10-88-1746	A-70203-0075			10-89-1746	A-70203-0192	10-89-1747	A-70203-0231	10-89-2746	A-70203-0348	10-89-2747	A-70203-0387	74
	76	10-88-1765	A-70203-0037	10-88-1766	A-70203-0076			10-89-1766	A-70203-0193	10-89-1767	A-70203-0232	10-89-2766	A-70203-0349	10-89-2767	A-70203-0388	76
	78	10-88-1785	A-70203-0038	10-88-1786	A-70203-0077			10-89-1786	A-70203-0194	10-89-1787	A-70203-0233	10-89-2786	A-70203-0350	10-89-2787	A-70203-0389	78
B	80	10-88-1805	A-70203-0039	10-88-1806	A-70203-0078	10-88-1807	A-70203-0117	10-89-1806	A-70203-0195	10-89-1807	A-70203-0234	10-89-2806	A-70203-0351	10-89-2807	A-70203-0390	80

D		SEE SHEET 1	DIMENSIONS SHOWN (METRIC) INCH UNLESS OTHERWISE SPECIFIED TOLERANCES: ANGULAR ± 1/2°	▽ = 0 ▼ = 0 REVISE ONLY ON CAD SYSTEM
C1		SEE SHEET 1		
C		SEE SHEET 1	INCH METRIC 5 PLACE ± .005 --- 2 PLACE ± .01 ± 0.13 1 PLACE --- ± 0.25	TITLE SALES ASSY-DUAL ROW WAFER W/BREAK-OFF OPTION RIGHT ANGLE/.025 SQ PINS
B1		SEE SHEET 1		
B		SEE SHEET 1	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	MOLEX INCORPORATED SHEET NO. DATE L15LEJLL 69532 U.S.A. 2 11/18/93
A		SEE SHEET 1		
LTR.		REVISIONS	PART NO. DRWG. NO. SEE CHART SDA-70203-0001-5000	
LTR.		REVISIONS	FILE NAME DIV. SIZE S70203X2 MOLEX INC. AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION DA C	