

Package	Package Type	Tja	Tjc	L/F Pad Size	Expose pad size	Die Size & Thickness	DA Epoxy / bump paste	L/frame	Mold	Die	Power Input	Tamb.	PCB	Wire /bump #	Wire / bump dia	PCB solder	Remark
MLPD	8L MLPD 4x4V	31.973	1.217	143x106.3		130x81x8	QMI 519	C194	7730LF	Si	1.2W	25C	4L	8	1	63Sn37Pb	Thermal Vias qty : 6
MLPD	8L MLPD 3x3V	42.467	5.18	79x69	65x69	47.24x47.24x8	QMI 519	C194	G770H	Si	0.15W	25C	4L	8	1	63Sn37Pb	Thermal Vias qty : 4
MLPD	10L MLPD 3x3V	43.488	5.115	104x75	94x65	48x48x8	QMI 519	C194	G770H	Si	1W	25C	4L	10	1	63Sn37Pb	Thermal Vias qty : 4
MLPD	8L MLPD 2x3W	42.705	4.207	69x75	65x71	53x54x8	QMI 519	C194	G770H	Si	1W	25C	4L	16	1.3	96.5Sn3.5Ag	Thermal Vias qty : 4
MLPD	8L MLPD 2x3W	53.644	4.23	69x75	65x71	53x54x8	QMI 519	C194	G770H	Si	1W	25C	4L	11	1.3	96.5Sn3.5Ag	Thermal Vias qty : 2
MLPD	6L MLPD 2x3W	63.804	11.017	63x75	63x75	36x63x8	1076DJ	C194	7730LF	Si	1W	25C	4L	8	1	63Sn37Pb	Thermal Vias qty : 2
MLPD	8L MLPD 3x2W	61.561	10.069	35x78	18x69	26x46x10	QMI 519	C194	G770HC	Si	1W	25C	4L	9	1	96.5Sn3.5Ag	Thermal Vias qty : 2
MLPD	6L MLPD 2x3W	63.656	10.645	63x75	63x75	53x45x8	1076DJ	C194	G770H	Si	1W	25C	4L	6	1	96.5Sn3.5Ag	Thermal Vias qty : 2
MLPD	10L MLPD 3x3UT	49.194	2.18	104x75	80x48	70x94x6	QMI 519	C194	G770H	Si	1W	25C	4L	12	1.3	96.5Sn3.5Ag	Thermal Vias qty : 2
MLPD	12L MLPD 4x3W	35.202	3.771	138x75	138x75	108x65x8	1076DJ	C194	G770HC	Si	1W	25C	4L	12	1	96.5Sn3.5Ag	Thermal Vias qty : 6
MLPD	12L MLPD 4x3W	39.769	9.074	138x75	138x75	108x65x8	84-3J	C194	G770HC	Si	1W	25C	4L	12	1	96.5Sn3.5Ag	Thermal Vias qty : 6
MLPD	8L MLPD 2x2x1.0	107.248		37x57	23.6x47	28.5x38.6x8	QMI 519	C7025	G770HC	Si	1W	25C	4L	8	1	96.5Sn3.5Ag	Thermal Vias qty : 1
MLPD	10L MLPD 3x3W	43.442	6.488	104x75	94x64.6	70x55x8	1076DJ	C194	G770HC	Si	1W	25C	4L	13	1.3	96.5Sn3.5Ag	Thermal Vias qty : 4
MLPD	10L MLPD 3x3W	38.825	1.183	104x75	94x64.6	70x55x8	2600BT	C194	G770HC	Si	1W	25C	4L	13	1.3	96.5Sn3.5Ag	Thermal Vias qty : 4
MLPD	6L MLPD 2x2x0.8	64.241	6.238	67x41	67x31.5	51x37x6	QMI 519	C194	7730LF	Si	1W	25C	4L	8	1	63Sn37Pb	Thermal Vias qty : 2
MLPD	6L MLPD 2x2W	91.977	10.22	64x32	54x22	54x22x8	QMI 519	C194	G770HC	Si	1W	25C	4L	8	1	96.5Sn3.5Ag	Thermal Vias qty : 1
MLPD	6L MLPD 2x2W	121.001	43.264	64x32	54x22	54x22x8	8006NS	C194	G770HC	Si	1W	25C	4L	8	1	96.5Sn3.5Ag	Thermal Vias qty : 1
MLPD	8L MLPD 3x3V	61.348	12.83	104x75	80x47.6	38x47x10	8290	C194	G770HC	Si	1W	25C	4L	8	1	96.5Sn3.5Ag	Thermal Vias qty : 2
MLPD	3L MLPD 1x0.6x0.6	191.255	121.47	20x20	10x20	11x11x4.7	QMI 519	C7025	G770H	Si	1W	25C	4L	3	1	96.5Sn3.5Ag	Thermal Vias qty : 1
MLPD	6L MLPD 3x3V	40.516	2.033	104x75	94x65	99x66x8	QMI 519	C194	G770H	Si	1W	25C	4L	6	1	96.5Sn3.5Ag	Thermal Vias qty : 4
MLPD	6L MLPD 2x1.5UT	73.79	4.582	51x39.37	43x31	50.4x37.8x4	QMI 519	C194	G770H	Si	1W	25C	4L	5	1	96.5Sn3.5Ag	Thermal Vias qty : 1
MLPD	8L MLPD 2x3V	43.364	4.279	69x75	65x71	54x54x10	QMI 519	C194	G770H	Si	1W	25C	4L	14	1.3	96.5Sn3.5Ag	Thermal Vias qty : 4
MLPD	10L MLPD 3x3W	37.644	2.203	75x104	64.2x93.7	64.2x93.7x10	QMI 519	C194	G770HC	Si	1W	85C	4L	20	1.3	96.5Sn3.5Ag	Thermal Vias qty : 4
MLPD	10L MLPD 3x3W	47.546	2.421	75x104	47.6x79.5	64.2x93.7x10	QMI 519	C194	G770HC	Si	1W	85C	4L	20	1.3	96.5Sn3.5Ag	Thermal Vias qty : 2
MLPD	8L MLPD 2x2UT	88.531	17.208	64x35	54x25	54x25x5	1076DJ	C194	G770HC	Si	1W	25C	4L	8	1	96.5Sn3.5Ag	Thermal Vias qty : 1
MLPD	8L MLPD 3x3V	53.7	2.836	100x69	90.6x59	57x78x8	QMI 519	C194	G770H	Si	0.5W	25C	4L	8	1	96.5Sn3.5Ag	Thermal Vias qty : 2
MLPD	8L MLPD 3x3V	63.522	12.726	104x75	80x47.6	38x47x8	8290	C194	G770HC	Si	1W	25C	4L	6	1	96.5Sn3.5Ag	Thermal Vias qty : 2
MLPD	8L MLPD 5x5V	29.314	1.446	136x160		83x144x8	SR4	C194	7730LF	Si	1W	25C	4L	12	1.3	96.5Sn3.5Ag	Thermal Vias qty : 9
MLPD	10L MLPD 3x3V	40.239	2.982	104x75	94x65	71x57x8	QMI 519	C194	G770HC	Si	1W	25C	4L	17	1.2	96.5Sn3.5Ag	Thermal Vias qty : 4
MLPD	8L MLPD 3x3x0.7	60.570	7.453	65x100	55x90	32x51x8	QMI 519	C194	NT 510	Si	0.8W	25C	4L	8	1	63Sn37Pb	Thermal Vias qty : 2
MLPD	8L MLPD 3x3x0.7	56.783	7.189	65x100	55x90	32x51x8	QMI 519	C194	G770H	Si	0.8W	25C	4L	8	1	96.5Sn3.5Ag	Thermal Vias qty : 2
MLPD	6L MLPD 2x2.1x0.65	85.978	7.938	39x63	26x53	32x51x8	QMI 519	C194	NT 510	Si	0.6W	25C	4L	6	1	63Sn37Pb	Thermal Vias qty : 1
MLPD	6L MLPD 2x2.1x0.65	79.740	7.602	39x63	26x53	32x51x8	QMI 519	C194	G770H	Si	0.6W	25C	4L	6	1	96.5Sn3.5Ag	Thermal Vias qty : 1
MLPD	8L MLPD 2x2W	58.290	5.870	43x69	35x60	35.32x59.76x8	QMI 519	C194	G770H	Si	0.63W	45C	4L	10	1	96.5Sn3.5Ag	Thermal Vias qty : 2
MLPD	8L MLPD 2x2W	57.873	5.869	43x69	35x60	35.32x59.76x8	QMI 519	C194	G770H	Si	1.12W	45C	4L	10	1	96.5Sn3.5Ag	Thermal Vias qty : 2
MLPD	8L MLPD 4x4x0.9	34.681		128x96		79x79x10	QMI 519	C194	G770H	Si	1W	25C	4L	8	1.3	96.5Sn3.5Ag	Thermal Vias qty : 6
MLPD	8L MLPD 4x4x0.9	34.123		128x96		79x79x10	QMI 519	C195	G770H	Si	1W	25C	4L	8	2	96.5Sn3.5Ag	Thermal Vias qty : 6
MLPD	12L MLPD 4x4x0.6	37.278	1.397	107x106	97x96	68x68x8	QMI 519	C194	G770HC	Si	1W	25C	4L	12	1	96.5Sn3.5Ag	Thermal Vias qty : 4
MLPD	10L MLPD 2x3x0.75	53.206	3.131	63x83	53x73	55x75x8	QMI 519	C194	G770HC	Si	1W	70C	4L	10	1	96.5Sn3.5Ag	Thermal Vias qty : 2
MLPD	10L MLPD 2x3x0.75	53.57	3.764	102x43	93x33	94x35x8	QMI 519	C194	G770HC	Si	1W	70C	4L	10	1	96.5Sn3.5Ag	Thermal Vias qty : 2
MLPD	20L MLPD 6x5V	26.175		173x134	163x124	120x80x8	QMI519	C194	G770HC	Si	1W	25C	4L	16	1	96.5Sn3.5Ag	Thermal Vias qty : 12
MLPD	22L MLPD 6x5V	26		207x134	197x124	120x80x8	QMI519	C194	G770HC	Si	1W	25C	4L	16	1	96.5Sn3.5Ag	Thermal Vias qty : 12
MLPD	8L MLPD 3x2W	63.484	12.459	104x35	84x22	83x23x8	CRM1076DJ	C194	G770HC	Si	1W	25C	4L	8	1	96.5Sn3.5Ag	
MLPD	10L MLPD 3x3W	40.043	3.122	104x75	94x65	49x80x8	QMI 519	C194	G770HC	Si	1W	85C	4L	10	1	96.5Sn3.5Ag	Thermal Vias qty : 4,
MLPD	10L MLPD 3x3W	42.508	6.172	104x75	94x65	49x80x8	8290	C194	G770HC	Si	1W	85C	4L	10	1	96.5Sn3.5Ag	Thermal Vias qty : 4,
MLPD	14L MLPD 4x3W	33.243	2.417	138x75	130x67	61x82x8	QMI 519	C194FH	G770HC	Si	1W	70C	4L	17	1	96.5Sn3.5Ag	Thermal Vias qty : 6
MLPD	6L MLPD 2x2W	58.43		16x59	12x59	42x54x8	QMI 519	C194	G770HC	Si	1W	25C	4L	7	1	96.5Sn3.5Ag	Thermal Vias qty : 2
MLPD	6L MLPD 2x2W	82.773		16x59	12x59	42x54x8	8006NS	C194	G770HC	Si	1W	25C	4L	7	1	96.5Sn3.5Ag	Thermal Vias qty : 2
MLPD	8L MLPD 2x3W	44.009	4.331	69x75	65x71	50x56x8	QMI 519	C194	G770HC	Si	1W	25C	4L	8	1	96.5Sn3.5Ag	Thermal Vias qty : 4
MLPD	10L MLPD 3x3W	41.239	3.296	104x75	94x65	44x84x8	QMI 519	C194	G770HC	Si	1W	25C	4L	15	1	96.5Sn3.5Ag	Thermal Vias qty : 4
MLPD	8L MLPD 2x3W	45.529	5.717	69x75	65x71	60x35x8	QMI 519	C194	G770HC	Si	1W	25C	4L	8	1	96.5Sn3.5Ag	Thermal Vias qty : 4
MLPD	4L MLPD 8x8V	21.355	0.418	300x197	283x169	177x143x8	QMI 529HT	C194	G770HC	Si	1W	25C	4L	7	2	96.5Sn3.5Ag	Thermal Vias qty : 24
MLPD	10L MLPD 3x3W	39.989	6.626	104x75	79x71	69x55x8	CRM1076DJ	C194	G770HC	Si	1W	25C	4L	13	1.3	96.5Sn3.5Ag	Thermal Vias qty : 6

MLPD	8L MLPD 3x3W	44.432	7.239	75x104	65x94	50x65x8	8290	C194	G770HC	Si	1W	70C	4L	13	1	96.5Sn3.5Ag	Thermal vias qty: 4
MLPD	16L MLPD 5x5V	32.907	6.484	167x146	157x136	39.4x39.4x10	TS3332LD	C195	NT-332H	GaAs	3W	25C	4L	2	1	63Sn37Pb	Thermal vias qty: 12
MLPD	6L MLPD 1x1	111.071	31.760	18x28		18x18x6	QMI519	C194	G770HC	Si	1W	25C	4L	7	1	96.5Sn3.5Ag	Thermal vias qty: 1
DDPAK	3DDPAK	16.943	1.094	240x180		69x84x11	95Pb5Sn	HCL-PS	CEL9220HF13	Si	1W	25C	4L	2	2	63Sn37Pb	
LQFP	48L LQFP 7x7	52.297	22.75(top)	190x190		90x81x10	SR4	C7025	G700L	Si	1W	25C	4L	48	1.3	63Sn37Pb	
LQFP	48L LQFP 7x7	49.346	22.12(top)	190x190		90x81x10	SR4	C194	G700L	Si	1W	25C	4L	48	1.3	63Sn37Pb	
LQFP	64L LQFP 10x10	46.436	14.81(top)	260x260		111x116x10	SR4	C7025	G700L	Si	1W	25C	4L	64	1.3	63Sn37Pb	
LQFP	64L LQFP 10x10	43.583	14.12(top)	260x260		111x116x10	SR4	C194	G700L	Si	1W	25C	4L	64	1.3	63Sn37Pb	
LQFP	100L LQFP 14x14	33.319	4.71(top)	360x360		327x245x15	SR4	C7025	G700L	Si	1W	25C	4L	100	1.3	63Sn37Pb	
LQFP	100L LQFP 14x14	31.526	4.624(top)	360x360		327x245x15	SR4	C194	G700L	Si	1W	25C	4L	100	1.3	63Sn37Pb	
LQFP	64L LQFP 10x10x1.4	54.12	20.156(top)	260x260		74.8x75.5x8	SR4	C7025	G700	Si	0.5W	25C	4L	64	1	96.5Sn3.5Ag	
LQFP	48L LQFP 7x7	60.672	23.308(top)	170x170		115x114.2x8	SR4	C7025	G700L	Si	1W	25C	4L	26	1.3	96.5Sn3.5Ag	
MLPD COL	8L MLPD COL 2x2W	116.785	33.466	COL		50.8x50.8x8	8006NS	C7025	G770HC	Si	1W	25C	4L			96.5Sn3.5Ag	
MLPD COL	4L MLPD COL 1.5x1.3x0.7	287.120	143.507	COL		30x39x6	8006NS	C194	NT 510	Si	0.15W	25C	4L	4	1	63Sn37Pb	
MLPD COL	4L MLPD COL 1.5x1.3x0.7	253.087	104.613	COL		30x39x6	8006NS	C194	G770H	Si	0.15W	25C	4L	4	1	96.5Sn3.5Ag	
MLPQ	32L MLPQ 5x5V	22.728	0.7565	146x146	136x136	132x132x8	QMI 519	C194	G770H	Si	2W	85C	4L	32	1	96.5Sn3.5Ag	Thermal Vias qty : 9
MLPQ	72L MLPQ 10x10V	19.51	13.379(top)	275x275	265x265	84.8x95.2x10	QMI 519	C194	G770H	Si	1W	25C	4L	80	1	96.5Sn3.5Ag	Thermal Vias qty : 36
MLPQ	72L MLPQ 10x10V	16.322	7.347(top)	275x275	265x265	265x265x10	QMI 519	C194	G770H	Si	1W	25C	4L	80	1	96.5Sn3.5Ag	Thermal Vias qty : 36
MLPQ	64L MLPQ 9x9V	21.04	14.364(top)	291x291	281x281	84.8x95.2x10	8290	C194	G770HC	Si	1W	25C	4L	76	1	96.5Sn3.5Ag	Thermal Vias qty : 36
MLPQ	16L MLPQ 3x3UT	42.524		75x75	67x67	57x57x6	1076DJ	C7025	G770H	Si	1W	25C	4L	16	1	96.5Sn3.5Ag	Thermal Vias qty : 4
MLPQ	16L MLPQ 3x3UT	38.811		75x75	67x67	57x57x6	QMI 519	C194	G770H	Si	1W	25C	4L	16	1	63Sn37Pb	Thermal Vias qty : 4
MLPQ	20L MLPQ 4x4V	38.584	4.272	106x106	96.5x96.5	65x51x5	QMI 519	C194	G770H	GaAs	1W	25C	4L	12	1.3	96.5Sn3.5Ag	Thermal Vias qty : 4
MLPQ	36L MLPQ 6x6W	21.842	0.776	173x173	163x163	101x161x8	QMI 519	C194	G770H	Si	1W	25C	4L	51	1.3	63Sn37Pb	Thermal Vias qty : 16
MLPQ	44L MLPQ 8x8W	17.298	0.269	264x264	254x254	228x217x8	QMI 519	C194	G770H	Si	1W	25C	4L	68	1.3	96.5Sn3.5Ag	Thermal Vias qty : 36
MLPQ	96L MLPQ 11x11V	14.62	0.115	382x382	372x372	354x335x8	QMI 519	C194	G770H	Si	1W	25C	4L	156	1	63Sn37Pb	Thermal Vias qty : 49
MLPQ	16L MLPQ 2.5x2.5UT	63.468	5.643	55x55	47x47	45.9x45.9x7	8006NS	C194	G770HC	Si	1W	25C	4L	16	1	96.5Sn3.5Ag	Thermal Vias qty : 1
MLPQ	16L MLPQ 4x4V	36.8	5.09	114x114	104x104	59x40x10	QMI 519	C194	G770HC	Si	2.45W	85C	4L	28	1	96.5Sn3.5Ag	Thermal Vias qty : 4
MLPQ	16L MLPQ 4x4V	34.924	3.592	114x114	104x104	71x47x10	QMI 519	C194	G770HC	Si	2.69W	85C	4L	28	1	96.5Sn3.5Ag	Thermal Vias qty : 4
MLPQ	24L MLPQ 4x5V	31.769	2.826	114x155	104x144	47x92x10	QMI 519	C194	G770HC	Si	1W	25C	4L	20	1	96.5Sn3.5Ag	Thermal Vias qty : 6
MLPQ	32L MLPQ 5x5W	27.908	2.763	146x146	136x136	91x105x8	1076DJ	C194	7730LF	Si	1W	25C	4L	31	1	63Sn37Pb	Thermal Vias qty : 9
MLPQ	44L MLPQ 7x7V	19.257	0.469	213x213	203x203	152x188x10	QMI 519	C194	7730LF	Si	1W	25C	4L	28	1.3	63Sn37Pb	Thermal Vias qty : 25
MLPQ	32L MLPQ 5x5x1.0	28.139	2.111	134x134	124x124	75x75x8	QMI 519	C194	G770H	Si	1W	25C	4L	32	1	96.5Sn3.5Ag	Thermal Vias qty : 9
MLPQ	16L MLPQ 3x3V	40.285	5.774	75x75	67x67	45x39x4	SR4	C194	7730LF	GaAs	1W	25C	4L	15	2.3	63Sn37Pb	Thermal Vias qty : 4
MLPQ	16L MLPQ 3x3V	39.917	5.516	75x75	67x67	39x47x4	SR4	C194	7730LF	GaAs	1W	25C	4L	16	2.3	63Sn37Pb	Thermal Vias qty : 4
MLPQ	16L MLPQ 3x3UT	42.541	7.701	75x75	67x67	57x57x5.5	1076DJ	C7025	G770H	Si	1W	25C	4L	20	1	96.5Sn3.5Ag	Thermal Vias qty : 4
MLPQ	16L MLPQ 3x3V	67.351	10.611	67x67	57x57	36x39x4	QMI 519	C7025	G770H	GaAs	1W	25C	4L	11	1	96.5Sn3.5Ag	Thermal Vias qty : 1
MLPQ	28L MLPQ 4x5W	26.407	0.862	114x154	104x144	60x100x8	2600BT	C194	G770HC	Si	1W	25C	4L	50	1.3	96.5Sn3.5Ag	Thermal Vias qty : 6
MLPQ	28L MLPQ 4x5W	29.48	4.306	114x154	104x144	60x100x8	1076DJ	C194	G770HC	Si	1W	25C	4L	50	1.3	96.5Sn3.5Ag	Thermal Vias qty : 6
MLPQ	40L MLPQ 5x5V	28.243	2.431	150x150	140x140	65.7x73.12x8	QMI 519	C194	G770HC	Si	1W	25C	4L	40	1	96.5Sn3.5Ag	Thermal vias qty: 9
MLPQ	16L MLPQ 3x3UT	43.155	7.538	67x67	59x59	57x58x5	1076DJ	C194	G770HC	Si	1W	25C	4L	21	1	96.5Sn3.5Ag	Thermal vias qty: 4
MLPQ	24L MLPQ 4x4UT	36.302	4.325	106x106	96x96	71x83x5	1076DJ	C194	G770HC	Si	1W	25C	4L	34	1.3	96.5Sn3.5Ag	Thermal vias qty: 4
MLPQ	48L MLPQ 7x7V	17.972	0.463	213x213	203x203	167x167x8	QMI 519	C194	G770HC	Si	3.66W	25C	4L	48	1	96.5Sn3.5Ag	Thermal vias qty: 25
MLPQ	48L MLPQ 7x7V	17.728	0.179	213x213	203x203	167x167x8	2600BT	C194	G770HC	Si	3.66W	25C	4L	48	1	96.5Sn3.5Ag	Thermal vias qty: 25
MLPQ	56L MLPQ 8x8V	17.426	0.458	252x252	242x242	167x167x8	QMI 519	C194	G770HC	Si	3.66W	25C	4L	56	1	96.5Sn3.5Ag	Thermal Vias qty: 25
MLPQ	40L MLPQ 5x5V	29.403	6.015	146x146	136x136	104x104x8	84-3J	C194	G770HC	Si	1W	25C	4L	57	1.2	96.5Sn3.5Ag	Thermal vias qty: 9
MLPQ	40L MLPQ 5x5V	25.3	1.14	146x146	136x136	104x104x8	QMI 519	C194	G770HC	Si	1W	25C	4L	57	1.2	96.5Sn3.5Ag	Thermal vias qty: 9
MLPQ	40L MLPQ 5x5V	24.695	0.436	146x146	136x136	104x104x8	2600BT	C194	G770HC	Si	1W	25C	4L	57	1.2	96.5Sn3.5Ag	Thermal vias qty: 9
MLPQ	44L MLPQ 7x7V	27.068	0.321	213x213	203x203	188x131.5x8	QMI 519	C194	G770HC	Si	2W	25C	4L	44	1	96.5Sn3.5Ag	Thermal vias qty : 25
MLPQ	48L MLPQ 7x7V	22.401	2.818	213x213	203x203	86x99.6x8	8290	C194	G770HC	Si	1W	25C	4L	65	1.3	96.5Sn3.5Ag	Thermal vias qty: 25
MLPQ	14L MLPQ 3.5x3.5V	37.751	2.419	91x91	81x81	65x79x8	QMI 519	C194	G770HC	Si	1W	25C	4L	17	1.3	96.5Sn3.5Ag	Thermal vias qty: 4
MLPQ	16L MLPQ 4.0x3.5V	41.339	5.479	110x91	100x81	48x44x8	QMI 519	C194	G770HC	Si	1W	25C	4L	16	1	96.5Sn3.5Ag	Thermal vias qty: 4
MLPQ	24L MLPQ 4x4W	43.541	10.391	106x106	96x96	57x40x8	1076DJ	C194	G770HC	Si	1W	25C	4L	24	1	96.5Sn3.5Ag	Thermal vias qty: 4
MLPQ	28L MLPQ 4x5W	41.143	6.61	114x154	104x144	62x60x8	1076DJ	C194	G770HC	Si	1W	25C	4L	30	1	96.5Sn3.5Ag	Thermal Vias qty : 2
MLPQ	16L MLPQ 3x3V	43.758	8.309	83x83	67x67	38x49x4	QMI 519	C194	G770HC	Si	1W	25C	4L	11	1	96.5Sn3.5Ag	Thermal Vias qty : 4
MLPQ	16L MLPQ 3x3V	43.598	8.309	83x83	67x67	38x49x4	QMI 519	C194	G770HC	Si	1.2W	25C	4L	11	1	96.5Sn3.5Ag	Thermal Vias qty : 4

MLPQ	16L MLPQ 3x3V	43.454	8.309	83x83	67x67	38x49x4	QMI 519	C194	G770HC	Si	1.4W	25C	4L	11	1	96.5Sn3.5Ag	Thermal Vias qty : 4
MLPQ	16L MLPQ 3x3V	40.117	4.557	83x83	67x67	38x49x4	2600BT	C194	G770HC	Si	1W	25C	4L	11	1	96.5Sn3.5Ag	Thermal Vias qty : 4
MLPQ	16L MLPQ 4x4x0.55	34.339	2.694	114.2x114.2	104x104	100.98x100.98x6	QMI 519	C194	G770HC	Si	1.51W	75C	4L	16	1.3	96.5Sn3.5Ag	Thermal Vias qty : 4
MLPQ	16L MLPQ 4x4x0.75	33.681	2.653	114.2x114.2	104x104	100.98x100.98x8	QMI 519	C194	G770HC	Si	1.51W	75C	4L	16	1.3	96.5Sn3.5Ag	Thermal Vias qty : 4
MLPQ	16L MLPQ 4x4x0.85	33.541	2.632	114.2x114.2	104x104	100.98x100.98x10	QMI 519	C194	G770HC	Si	1.51W	75C	4L	16	1.3	96.5Sn3.5Ag	Thermal Vias qty : 4
MLPQ	16L MLPQ 4x4x0.75	38.345	5.57	106x106	98x98	82x86x8	8269	C194	G770HC	Si	1.51W	75C	4L	16	1.3	96.5Sn3.5Ag	Thermal Vias qty : 4
MLPQ	16L MLPQ 4x4x0.85	40.516	7.123	98x98	91x91	57x2x10	8269	C194	G770HC	Si	1.51W	75C	4L	16	1.3	96.5Sn3.5Ag	Thermal Vias qty : 4
MLPQ	48L MLPQ 6x6x0.75	19.848	0.401	193x193	183x183	183x183x8	QMI 519	C194	G770HC	Si	1W	70C	4L	48	1	96.5Sn3.5Ag	Thermal Vias qty : 16
MLPQ	48L MLPQ 6x6x0.75	20.032	0.458	181x181	171x171	171x171x8	QMI 519	C194	G770HC	Si	1W	70C	4L	48	1	96.5Sn3.5Ag	Thermal Vias qty : 16
MLPQ	56L MLPQ 8x8V	21.027	1.31	252x252	242x242	85.83x105.9x8	QMI 519	C194	G770HC	Si	0.3W	25C	4L	67	1	96.5Sn3.5Ag	Thermal Vias qty : 25
MLPQ	32L MLPQ 5x5V	27.432	1.865	146X146	136x136	78.74x80.71x8	QMI 519	C194	G770HC	Si	1W	25C	4L	35	1	96.5Sn3.5Ag	Thermal Vias qty : 9
MLPQ	24L MLPQ 4x4W	55.044	22.127	106x106	96x96	40x60x8	1076DJ	C194	G770HC	SiGe	1W	25C	4L	24	1	96.5Sn3.5Ag	Thermal vias qty: 4
MLPQ	32L MLPQ 5x5W	47.866	22.158	146x146	136x136	40x60x8	1076DJ	C194	G770HC	SiGe	1W	25C	4L	32	1	96.5Sn3.5Ag	Thermal vias qty: 9
MLPQ	28L MLPQ 4x4W	32.605	1.387	110x110	100x100	96x96x8	QMI 519	C194	G770HC	Si	1W	70C	4L	32	1	96.5Sn3.5Ag	Thermal vias qty: 4
MLPQ	12L MLPQ 2x2x0.5	76.516	7.878	46x46	36x36	39x28x4	QMI 519	C7025	G770HC	GaAs	0.5W	25C	4L	8	1	96.5Sn3.5Ag	Thermal vias qty: 1
MLPQ	16L MLPQ 3x3W	41.268	6.512	75x75	65x65	62x63x8	CRM1076DJ	C194	G770HC	Si	1W	25C	4L	22	1	96.5Sn3.5Ag	Thermal vias qty: 4
MLPQ	16L MLPQ 4x4W	39.508	5.656	95x95	85x85	67x67x8	CRM1076DJ	C194	G770HC	Si	1W	25C	4L	25	1	96.5Sn3.5Ag	Thermal vias qty: 4
MLPQ	12L MLPQ 3x3W	39.924	2.417	75x75	63x63	57x57x8	QMI 519	C194	G770HC	Si	1W	70C	4L	16	1	96.5Sn3.5Ag	Thermal vias qty: 4
MLPQ	48L MLPQ 6x6x0.75	23.359	2.897	181x181	171x171	100x84x8	8290	C194	G770HC	Si	1W	70C	4L	54	1	96.5Sn3.5Ag	Thermal Vias qty : 16
MLPQ	16L MLPQ 3x3V	38.211		75x75	67x67	65x60x8	QMI 519	C194	G770H	Si	1W	25C	4L	25	1	96.5Sn3.5Ag	Thermal vias qty: 4
MLPQ	32L MLPQ 5x5V	28.332		134x134	124x124	78x65x8	QMI 519	C194	G770H	Si	1W	25C	4L	32	1	96.5Sn3.5Ag	Thermal vias qty: 9
MLPQ	40L MLPQ 6x6V	24.027		173x173	163x163	84x78x8	QMI 519	C194	G770H	Si	1W	25C	4L	38	1	96.5Sn3.5Ag	Thermal vias qty: 16
MLPQ	20L MLPQ 3x4x0.6	37.423	5.076	65x78x8	75x14	65x104	1076DJ	C194	G770HC	Si	1W	25C	4L	28	1.3	96.5Sn3.5Ag	Thermal vias qty: 4
MLPQ	20L MLPQ 3x4x0.8	37.213	5.046	65x78x8	75x14	65x104	1076DJ	C194	G770HC	Si	1W	25C	4L	28	1.3	96.5Sn3.5Ag	Thermal vias qty: 4
MLPQ	40L MLPQ 5x5W	25.986	0.992	146x146	136x136	123x103x8	QMI 519	C194	G770HC	Si	1W	25C	4L	63	1	96.5Sn3.5Ag	Thermal vias qty: 9
MLPQ	32L MLPQ 5x5W	26.594	1.352	146x146	136x136	84x103x8	QMI 519	C194	G770HC	Si	1W	25C	4L	43	1	96.5Sn3.5Ag	Thermal vias qty: 9
MLPQ	16L MLPQ 3x3W	38.246	3.05	75x75	67x67	64x64x8	QMI 519	C194	G770HC	Si	1W	25C	4L	21	1	96.5Sn3.5Ag	Thermal vias qty: 4
MLPQ	20L MLPQ 4x4W	36.09	2.261	106x106	96x96	64x84x8	QMI 519	C194	G770HC	Si	1W	25C	4L	26	1	96.5Sn3.5Ag	Thermal vias qty: 4
MLPQ	24L MLPQ 4x4W	27.996	1.736	114x114	106x106	84x84x8	QMI 519	C194	G770HC	Si	1W	25C	4L	33	1	96.5Sn3.5Ag	Thermal vias qty: 9
MLPQ	20L MLPQ 5x5V	25.218	0.59	138x138	128x128	79x79x4	2600BT	C194	G770HC	Si	5W	25C	4L	24	1	96.5Sn3.5Ag	Thermal vias qty: 9
MLPQ	20L MLPQ 5x5V	24.956	0.498	138x138	128x128	87x87x4	2600BT	C194	G770HC	Si	5W	25C	4L	24	1	96.5Sn3.5Ag	Thermal vias qty: 9
MLPQ	20L MLPQ 5x5V	24.732	0.427	138x138	128x128	94x94x4	2600BT	C194	G770HC	Si	5W	25C	4L	24	1	96.5Sn3.5Ag	Thermal vias qty: 9
MLPQ	20L MLPQ 5x5V	24.538	0.37	138x138	128x128	102x102x4	2600BT	C194	G770HC	Si	5W	25C	4L	24	1	96.5Sn3.5Ag	Thermal vias qty: 9
MLPQ	20L MLPQ 6x6V	22.34	0.947	177x177	167x167	79x79x4	2600BT	C194	G770HC	GaAs	5W	25C	4L	20	1	96.5Sn3.5Ag	Thermal vias qty: 16
MLPQ	20L MLPQ 6x6V	22.015	0.789	177x177	167x167	87x87x4	2600BT	C194	G770HC	GaAs	5W	25C	4L	20	1	96.5Sn3.5Ag	Thermal vias qty: 16
MLPQ	20L MLPQ 6x6V	21.744	0.668	177x177	167x167	94x94x4	2600BT	C194	G770HC	GaAs	5W	25C	4L	20	1	96.5Sn3.5Ag	Thermal vias qty: 16
MLPQ	20L MLPQ 6x6V	21.512	0.574	177x177	167x167	102x102x4	2600BT	C194	G770HC	GaAs	5W	25C	4L	20	1	96.5Sn3.5Ag	Thermal vias qty: 16
MLPQ	16L MLPQ 3x3W	41.048	7.078	75x75	63x63	58x59x8	8290	C194	G770HC	Si	1W	25C	4L	16	1	96.5Sn3.5Ag	Thermal vias qty: 4
MLPQ	20L MLPQ 4x4W	35.63	3.652	106x106	96x96	74x92x8	8290	C194	G770HC	Si	1W	70C	4L	24	1	96.5Sn3.5Ag	Thermal vias qty: 4
MLPQ	32L MLPQ 4x4W	27.548	1.454	114x114	106x106	84x103x8	QMI519	C194	G770HC	Si	1W	25C	4L	38	1	96.5Sn3.5Ag	Thermal vias qty: 9
MLPQ	14L MLPQ 3.5x3.5V	36.912	1.966	91x91	81x81	81x81x8	QMI519	C194	G770H	Si	1W	25C	4L	30	1	96.5Sn3.5Ag	Thermal vias qty: 4
MLPQ COL	10L MLPQ 2.1x1.6UT COL	107.241	36.322	COL	COL	39x59x5	8006NS	C194	G770HC	Si	1W	25C	4L	12	1	96.5Sn3.5Ag	
MLPQ COL	8L MLPQ 1.5x1.5UT COL	156.778	59.345	COL	COL	33x33x5	8006NS	C7025	G770HC	Si	1W	25C	4L	11	1.3	96.5Sn3.5Ag	
MLPQ COL	10L MLPQ 1.3x1.6UT COL	131.582	46.462	COL	COL	23.6x40x6	8006NS	C7025	G770HC	Si	1W	25C	4L	12	1	96.5Sn3.5Ag	
MLPQ COL	16L MLPQ 2.1x2.1UT COL	84.899	24.184	COL	COL	55x55x6	8006NS	C7025	G770HC	Si	1W	25C	4L	20	1	96.5Sn3.5Ag	
MQFP	80L MQFP 14x14	28.042	6.735(top)	410x410		269x372x20	SR4	C7025	G600C	Si	1W	25C	4L	81	1.3	63Sn37Pb	
MQFP	80L MQFP 14x14	26.555	6.634(top)	410x410		269x372x20	SR4	C194	G600C	Si	1W	25C	4L	81	1.3	63Sn37Pb	
MSOP	8L MSOP 3x3x0.87	154.214	57.722(top)	68x94		45.9x48.2x8	SR4	C194	6600H	Si	1W	25C	4L	8	1	63Sn37Pb	
MSOP	8L MSOP 3x3x0.87	148.141	17.665(top)	68x98		27.56x86.6x7.87	SR4	C194	G600	Si	1W	25C	4L	10	1.3	96.5Sn3.5Ag	
MSOP	8L MSOP 3x3x0.87	131.234	47.025(top)	68x98		57.87x83.86x7.87	SR4	C194	G600	Si	1W	25C	4L	12	1.3	96.5Sn3.5Ag	
MSOP	8L MSOP 3x3x0.87	128.326	46.764(top)	68x98		57.87x83.86x7.87	SR4	C194	G600	Si	1W	25C	4L	14	1.3	96.5Sn3.5Ag	
PDIP	16L PDIP	38.199	19.214	165x320		122.8x229.9x19	SR4	C194	6300H	Si	1W	25C	4L	20	1.3	63Sn37Pb	
PDIP	8L PDIP	59.495	36.594	110x140		61x81x19	SR4	C194	6300H	Si	1W	25C	4L	20	1.3	63Sn37Pb	
PLCC	28L PLCC	33.729	27.989(top)	180x180		115x114.2x8	SR4	A151	G600	Si	1W	25C	4L	24	1.3	96.5Sn3.5Ag	
QSOP	20L QSOP	75.698	24.976	94x140		45.5x74x15	SR4	C194	6600H	Si	1W	70C	4L	20	1	96.5Sn3.5Ag	

QSOP	16 QSOP	80.882	40.196(top)	96x130	86x110x10	SR4	C194	6600H	Si	1W	25C	4L	16	1	63Sn37Pb
QSOP	24L QSOP 3.9x8.65x1.37	67.951	31.253(top)	96x140	72x74x15	SR4	C194	6600H	Si	1W	25C	4L	24	1	63Sn37Pb
QSOP	34L QSOP	38.178	16.267(top)	181x240	142x168x14	SR4	C194	CEL9220HF13	Si	1W	25C	4L	36	1.3	63Sn37Pb
QSOP	34L QSOP	30.087	6.368(top)	181x240	142x168x14	SR4	C194	CEL9210HF10(AL7)	Si	1W	25C	4L	36	1.3	63Sn37Pb
QSOP	34L QSOP	29.98	6.321(top)	181x240	142x168x14	QMI 519	C194	CEL9210HF10(AL7)	Si	1W	25C	4L	36	1.3	63Sn37Pb
QSOP	34L QSOP	37.968	16.161(top)	181x240	142x168x14	QMI 529HT	C194	CEL9220HF13	Si	1W	25C	4L	36	1.3	63Sn37Pb
SC70	6L SC70	272.707	300.799	36x35	10x10x8	QMI519	C194	CEL9220HF13V	Si	1W	25C	4L	6	1	63Sn37Pb
SOIC	28L SOICW	35.114	22.291(top)	156x205	170x118x11	SR4	C151	6300H	Si	1W	25C	4L	22	1.3	63Sn37Pb
SOIC	8L SOICN	115.079	71.974(top)	90x90	28x41x10	SR4	C194	6600HR	Si	1W	25C	4L	8	1.3	63Sn37Pb
SOIC	14L SOICN	88.201	56.313(top)	90x110	27x28x10	SR4	C194	6600HR	Si	1W	25C	4L	16	1.3	63Sn37Pb
SOIC	14L SOICN	74.174	41.646(top)	90x110	53x52x10	SR4	C194	6600HR	Si	1W	25C	4L	16	1.3	63Sn37Pb
SOIC	14L SOICN	75.011	41.572(top)	90x110	53x52x10	8290	C194	G600C	Si	1W	25C	4L	16	1.3	96.5Sn3.5Ag
SOIC	16L SOICN	71.766	40.939(top)	90x110	53x52x10	SR4	C194	6600HR	Si	1W	25C	4L	16	1.3	63Sn37Pb
SOIC	16L SOICN	72.655	40.986(top)	90x110	53x52x10	8290	C194	G600C	Si	1W	25C	4L	16	1.3	96.5Sn3.5Ag
SOIC	8L SOICN	100.935	48.772(top)	95x140	58.1x70.9x13	SR4	C194	6600H	Si	1W	70C	4L	8	1	63Sn37Pb
SOIC	8L SOICN	100.639	48.698(top)	95x140	58.1x70.9x13	SR4	C194	6600H	Si	1W	70C	4L	10	1	63Sn37Pb
SOIC	8L SOICN	108.596	58.101(top)	95x140	34.8x47.6x13	SR4	C194	6600H	Si	1W	70C	4L	8	1	63Sn37Pb
SOIC	8L SOICN	107.285	57.704(top)	95x140	34.8x47.6x13	SR4	C194	6600H	Si	1W	70C	4L	14	1	63Sn37Pb
SOIC	8L SOICN	112.382	61.555(top)	95x90	34.8x47.6x13	SR4	C194	6600H	Si	1W	70C	4L	8	1	63Sn37Pb
SOIC	8L SOICN	110.577	60.833(top)	95x90	34.8x47.6x13	SR4	C194	6600H	Si	1W	70C	4L	14	1	63Sn37Pb
SOIC	8L SOICN	108.189	55.164(top)	90x90	34.8x47.6x13	SR4	C194	6600H	Si	1W	25C	4L	8	1	63Sn37Pb
SOIC	8L SOICN	106.63	54.637(top)	90x90	34.8x47.6x13	SR4	C194	6600H	Si	1W	25C	4L	8	1.3	63Sn37Pb
SOIC	8L SOICN	104.399	55.197(top)	90x90	45.9x48.2x13	SR4	C194	6600H	Si	1W	25C	4L	8	1	63Sn37Pb
SOIC	14L SOICN	71.347	35.611(top)	90x110	45.9x90x13	SR4	C194	6600H	Si	1W	25C	4L	16	1	63Sn37Pb
SOIC	28L SOICW	34.978	11.024(top)	220x435	184.6x304.1x19	SR4	C194	6600HR	Si	1W	25C	4L	28	1.3	63Sn37Pb
SOIC	20L SOICW	54.373	25.288(top)	130x157	103x102x19	SR4	C194	6600HR	Si	1W	25C	4L	20	1.3	63Sn37Pb
SOIC	8L SOICN	200.895	36.943(top)	90x130	57x83x13	SR4	C194	6600H	Si	1W	25C	4L	8	1	63Sn37Pb
SOIC	8L SOICN	203.117	38.844(top)	90x130	57x83x13	SR4	C194	G600	Si	1W	25C	4L	8	1	63Sn37Pb
SOIC	28L SOICW	39.541	14.238(top)	200x260	174x174x19	8361J	C194	6710S	Si	1W	25C	4L	28	1.3	63Sn37Pb
SOIC	28L SOICW	36.18	10.922(top)	200x260	174x174x19	8290	C194	G700HA	Si	1W	25C	4L	28	1.3	63Sn37Pb
SOIC	28L SOICW	36.044	10.88(top)	200x260	174x174x19	8361J	C194	G700A	Si	1W	25C	4L	28	1.3	63Sn37Pb
SOT223	3L SOT223	108.997	30.366	118x107	53.5x48.6x9	84-3J	OMCL-1	CEL9220HF13	Si	1W	25C	4L	3	1	63Sn37Pb
SOT223	3L SOT223	89.041	11.011	118x106	49x69x11	95Pb5Sn	HCL-PS	GE7470L	Si	1W	25C	4L	6	1.5	63Sn37Pb
SOT223	3L SOT223	53.884	10.699	118x106	61x85x8	95.5Pb2Sn2.5Ag	HCL-PS	CEL9240HF10CT	Si	1W	25C	4L	4	1.5	63Sn37Pb
SOT23	3L SOT23	587.336	168.454	38x64	27x30x7	8006NS	A42	CEL9220HF13	Si	1W	25C	4L	3	1	96.5Sn3.5Ag
SOT23	3L SOT23	585.832	166.06	38x64	27x30x7	84-3J	A42	CEL9220HF13	Si	1W	25C	4L	3	1	96.5Sn3.5Ag
SOT23	3L SOT23	571.188	157.31	45x35	37x27x8	SR4	A42	MP8000C	Si	1W	25C	4L	4	1	63Sn37Pb
SOT23	5L SOT23 1.14x1.48x1.19	442.489	240.205	45x58	29x30x10	SR4	A42	6710S	Si	1W	25C	4L	5	1	63Sn37Pb
SOT23	5L SOT23 1.14x1.48x1.19	420.714	174.723	45x58	29x30x10	SR4	A42	CEL-9220HF13	Si	1W	25C	4L	5	1	63Sn37Pb
SOT23	5L SOT23 1.14x1.48x1.19	431.648	206.132	45x58	29x30x10	SR4	A42	MP8000C	Si	1W	25C	4L	5	1	63Sn37Pb
SOT23	3L SOT23	228.713	108.004	64x38	35x30x8	SR4	C194	CEL9220HF13	Si	1W	25C	4L	3	1	63Sn37Pb
SSOP	28L SSOP	57.115	17.598	154x200	108.7x113x15	SR4	C194	6600HR	Si	1W	25C	4L	28	1	63Sn37Pb
SSOP	20L SSOP	76.765	29.278	118x118	87x57.1x15	SR4	C194	6600HR	Si	1W	25C	4L	20	1	63Sn37Pb
SSOPH	28L SSOPH 10.2x5.3x1.75	54.095	24.956(top)	154x200	116x100x8	SR4	C194	CEL8240	Si	1W	25C	4L	31	1	96.5Sn3.5Ag
SSOPH	28L SSOPH 10.2x5.3x1.75	53.812	24.801(top)	154x200	116x100x8	QMI519	C194	KMC184-3	Si	1W	25C	4L	31	1	96.5Sn3.5Ag
TQFP	48L TQFP 7x7	50.098	12.004(top)	200x200	153x153x8	SR4	C7025	G700L	Si	1W	25C	4L	48	1.3	63Sn37Pb
TQFP	48L TQFP 7x7	47.963	11.834(top)	200x200	153x153x8	SR4	C194	G700L	Si	1W	25C	4L	48	1.3	63Sn37Pb
TQFP	48L TQFP 7x7x1.0	62.488	19.644(top)	200x200	74.8x75.5x8	SR4	C7025	G700	Si	0.5W	25C	4L	48	1	96.5Sn3.5Ag
TQFP	64L TQFP 10x10x1.0	59.088	18.306(top)	260x260	74.8x75.5x8	SR4	C7025	G700	Si	0.5W	25C	4L	64	1	96.5Sn3.5Ag
TSOT	5L TSOT	170.763	61.758	48x63	36x36x8	SR4	C194	MP8000	Si	1W	25C	4L	5	0.8	63Sn37Pb
TSOT	8L TSOT	134.069	81.502	88x28	83x23x8	SR4	C194	CEL-9220HF13	Si	1W	25C	4L	8	1	63Sn37Pb
TSOT	6L TSOT 3x2	151.708	127.838	63x39	55x31x8	SR4	C194	G770HC	Si	1W	70C	4L	10	1	63Sn37Pb
TSSOP	14L TSSOP	101.52	22.28(top)	118x150	74.8x115.4x11	SR4	C7025	G700L	Si	1W	25C	4L	14	1.3	63Sn37Pb
TSSOP	14L TSSOP	96.846	22.12(top)	118x150	74.8x115.4x11	SR4	C194	G700L	Si	1W	25C	4L	14	1.3	63Sn37Pb
TSSOP	8L TSSOP 3x4.4	160.67	16.09(top)	126x87	103x64x10	SR4	C7025	G700L	Si	1W	25C	4L	8	1.3	63Sn37Pb
TSSOP	8L TSSOP 3x4.4	153.14	16.04(top)	126x87	103x64x10	SR4	C194	G700L	Si	1W	25C	4L	8	1.3	63Sn37Pb

TSSOP	20L TSSOP	107.28	33.91(top)	102x122	59x59x10	SR4	C7025	G700L	Si	1W	25C	4L	20	1.3	63Sn37Pb
TSSOP	20L TSSOP	101.74	32.95(top)	102x122	59x59x10	SR4	C194	G700L	Si	1W	25C	4L	20	1.3	63Sn37Pb
TSSOP	20L TSSOP	100.367	30.198(top)	102x122	98x79x10	SR4	C7025	7351LS	Si	1W	25C	4L	20	1	96.5Sn3.5Ag
TSSOP	20L TSSOP	101.776	31.258(top)	102x122	70x50x11	8290	C194	G700L	Si	1W	25C	4L	20	1.3	96.5Sn3.5Ag
TSSOP	20L TSSOP	79.009	19.05(top)	118x165	81x136x11	8290	C194	G700L	Si	1W	25C	4L	20	1.3	96.5Sn3.5Ag
TSSOP	14L TSSOP	121.436	34.794(top)	118x122	45.9x90x11	SR4	C7025	7351LS	Si	1W	25C	4L	16	1	63Sn37Pb
TSSOP	48L TSSOP	62.435	23.538(top)	160x130	113x109x8	SR4	C7025	KMC 184-8	Si	1W	25C	4L	48	1	63Sn37Pb
TSSOP	24L TSSOP	68.776	15.170(top)	125x217	108x157x10	QMI519	C7025	CEL8240HF10LX	Si	1W	25C	4L	24	1	63Sn37Pb
TSSOP	14L TSSOP	116.427	17.074(top)	118x122	50x65x11	SR4	C194	7351	Si	1W	25C	4L	14	1	63Sn37Pb
TSSOP	14L TSSOP	116.724	16.804(top)	118x122	50x65x11	8290	C194	G700L	Si	1W	25C	4L	14	1	63Sn37Pb
TSSOP	14L TSSOP	114.985	16.429(top)	118x122	50x65x11	SR4	C194	G700L	Si	1W	25C	4L	14	1	63Sn37Pb