

Type	Product Code	Forming Voltage																				Thickness	TS	
		WV	4		6.3		10		16		25		35		50		63		80		100		μm ±10%	≥kgf/cm
		Vf	5	6	8	9	13	14	21	23	33	36	47	51	67	73	85	92	105	115	135	145		
GN	LT7000S	Cap	175	145	121	111	83.0	78.2	54.0	48.8	31.9	28.5	20.2	18.0									70	1.7
	LT7001S		196	165	138	125	92.7	87.3	60.5	55.1	36.2	32.7	23.5	20.6									70	1.7
	LT8000S		232	195	165	150	115	107	73.6	65.4	42.5	36.4	27.6	25.1									80	1.7
	LT8001S		244	207	173	157	120	111	76.8	68.7	44.7	38.7	28.5	26.2									80	1.7
	LT8002S		255	218	182	164	125	115	80.0	72.0	46.8	40.9	29.4	27.3									85	1.7
	LT8503S		268	225	187	173	129	122	84.7	75.4	48.4	43.0	30.8	29.0									85	1.7
	LT9000S		245	204	170	158	119	111	77.0	69.2	44.0	39.0	28.5	26.0									90	1.7
	LT9002S		269	224	187	173	131	122	84.5	75.9	48.3	42.8	31.3	28.5									95	1.7
	LT9003S		284	240	198	180	140	131	88.5	80.2	52.2	46.0	33.9	30.3									95	1.7
	LT1000S		301	251	209	193	149	140	94.8	86.0	53.9	47.8	34.3	30.8									100	1.7
	LT0500S		307	256	213	196	152	143	96.6	87.7	54.9	48.7	34.5	31.0									105	1.7
LT0501S	317	265	221	203	158	148	100	90.8	56.8	50.4	35.7	32.1									105	1.7		
ML	LT6515T	Cap	94.0	87.0	72.4	66.3	49.2	46.2	32.5	29.7	20.0	18.2	13.3	11.9	8.41	7.46	5.94	5.25	4.16	3.52	2.54	2.12	65	1.9
	LT7015T		105	97.5	81.6	74.6	54.6	51.4	36.3	33.1	22.6	20.5	15.0	13.5	9.48	8.41	6.72	5.92	4.71	3.99	2.89	2.45	70	1.9
	LT8000Y		163	152	119	109	78.6	74.3	51.5	47.0	32.7	29.7	21.6	19.3	12.7	11.0	8.15	7.21	5.22	4.41	3.06	2.69	80	2.2
	LT8002Y		174	161	127	116	85.3	80.0	56.8	51.6	34.6	31.3	22.7	20.3	13.5	11.7	8.96	7.86					80	2.2
	LT8003Y		205	192	152	138	109	100	69.9	63.6	42.5	39.4	27.0	24.4	16.2	14.0							85	1.9
	LT9003Y		251	230	181	170	130	122	82.5	74.8	49.2	44.8	31.8	28.9	19.4	16.7	12.7	10.8					95	2.2
	LT9004Y		269	235	204	188	144	134	90.0	82.1	54.1	48.8	35.3	31.0	20.6	17.8	14.8	12.2					100	2.2
	LT1004Y		297	271	222	203	154	145	99.1	90.5	60.2	54.3	38.0	33.9	21.6	18.6	14.1						105	2.0
	LT1504Y		320	280	230	210	158	153	105	96.0	63.0	57.0	40.5	35.5	23.8								115	2.0

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		WV	4		6.3		10		16		25		35		50		63		80		100		μm ±10%	≥kgf/cm	
		Vf	5	6	8	9	13	14	21	23	33	36	47	51	67	73	85	92	105	115	135	145			
HW	LT6515T		94.0	87.0	72.4	66.3	49.2	46.2	32.5	29.7	20.0	18.2	13.3	11.9	8.41	7.46	5.94	5.25	4.16	3.52	2.54	2.12	65	2.2	
	LT7015T		105	97.5	81.6	74.6	54.6	51.4	36.3	33.1	22.6	20.5	15.0	13.5	9.48	8.41	6.72	5.92	4.71	3.99	2.89	2.45	70	1.9	
	LT9002T														12.9	10.4	8.40	7.53	5.80	5.00	3.40	3.13	90	2.0	
	LT9004T	Cap													14.8	13.2	10.5	9.23	7.38	6.44	4.57	4.35	92	2.0	
	LT1006T														16.7	14.8	12.3	10.9	8.42	7.19	5.24	4.57	105	2.2	
	LT0507T														18.1	17.3	13.4	11.7	9.26	7.64	5.51	5.12	105	2.2	
	LT1508T														20.0	17.8	14.3	12.8	10.4	8.77	6.37	5.75	115	2.8	
Type	Product Code	Forming Voltage																			Thickness	TS			
		WV	Extra Low Voltga					6.3		10		16		25		35								μm ±10%	≥kgf/cm
		Vf	2	3	4	5	6	8	9	13	14	21	23	33	36	47	51								
LH	LT0501S		494	381	343	317	265	221	203	158	148	100	90.8	56.8	50.4	35.7	32.1							105	1.7
	LT0503S		518	400	360	333	278	232	213	166	155	105	95.3	59.7	52.9									105	1.7
	LT0504P		534	412	371	343	289	238	219	171	160	110	99.4	63.3	57.2									110	1.7
	LT1505P	Cap	549	424	381	353	301	248	228	175	165	114	104	67.3	60.8	42.3	36.8							115	1.9
	LT1506P		695	510	453	399	359	287	254	185	173	113	102	68.4	62.1									115	1.9
	LT1207P		734	636	489	438	383	309	274	196	177	122	110	74.2	65.9	44.8	39.0							123	2.1
	LT1208P		771	668	513	460	402	324	288	206	186	128	116	78.0										125	2.1
	LT1303P		780	676	554	469	440	335	301	213	197	135	118	80.0										130	2.1

Remark :

1. The data shown according to the inspection standard of EIAJ RC-2364A.
2. The capacitance for reference only, actual value should be according to quotation
3. Capacitance tolerance -5%~+15%
4. Density of Residual Chloride : ≤1.0 mg/m<sup>2</sup>
5. Forming use JCC, KDK etched foils also available.

GN : For General Product

ML : For Mini size / Low ESR

HW: For Working Voltage 50 ~100V

LH : For Low Voltage High Gain

備註 :

1. 表列數據依據 EIAJ RC-2364A 標準方式檢驗
2. 比容數據供參考用，實際規格以報價單為準。
3. 比容容差範圍 -5%~+15%
4. 箔殘留氯濃度 : ≤1.0 mg/m<sup>2</sup>
5. 可指定使用 JCC、KDK 腐蝕箔化成

GN : 一般用途產品

ML : 小尺寸及低阻抗產品

HW: 工作電壓 50 ~100V產品

LH : 極低壓高容產品