

Type	Product code	Thickness (μm)±10%	Voltage (Vf)	Capacitance (μf/cm <sup>2</sup> )	Capacitance range	Purity of Raw Aluminum Foil	TS ≥kgf/cm	BS ≥cycle	Working voltage WV
LS	LS71	72	21	60.0	-0%+15%	≥99.98%	1.7	80	4.0~35
	LS81	82		70.0			1.7	80	4.0~35
	LS84	87		79.0			1.7	70	4.0~35
	LS92	95		82.0			1.7	70	4.0~35
	LS93	95		86.0			1.7	70	4.0~35
	LS01	100		95.0			1.7	70	4.0~35
	LS02	107		105			1.7	70	4.0~35
LY	LY80	82	21	49.0	-0%+15%		2.2	70	4.0~63
	LY83	87		69.0			2.0	60	4.0~50
	LY92	95		75.0			2.0	60	4.0~50
	LY93	100		80.0			2.2	70	4.0~63
	LY95	100		88.0			2.2	60	4.0~50
	LY01	107		95.0			2.2	60	4.0~63
	LY12	115		107			2.4	60	4.0~63
LT	LT92	95	66	13.9	-0%+15%	2.0	80	50~100	
	LT01	100		16.0		1.7	70	50~100	
	LT02	107		17.2		1.7	70	50~100	
	LT03	115		18.9		1.7	70	50~100	
LX	LX01	115	21	112	-0%+15%	2.0	60	4.0~25	
	LX02	123		125		2.0	60	4.0~25	

Remark :

1. The data shown according to the inspection standard of EIAJ RC-2364A.
2. Density of Residual Chloride : ≤ 1.0 mg/m<sup>2</sup>