



ALUMINUM ELECTROLYTIC CAPACITOR

Class	Series Feature		Operating emperature Range(°C)	Rated Voltage Range(V)	Nominal Capacitance Range(V)	Load Life
Miniature	SM	(Super Miniature Size 5mm Heigt)	-40~+85	4~50	0.1~100	2000Hrs.
	SH	Miniature,Wide temperature range	-40~+105	6.3~50	0.1~220	2000Hrs.
small size	GS	Small size,standard	-40~+85 (UR≤100V) -25~+85 (UR>100V)	6.3~250	0.1~15000	2000Hrs.
	GH	Small size,Wide temperature range	-40~+105 (UR≤100V) -25~+105 (UR>100V)	6.3~250	0.1~10000	2000Hrs.
	LZ	Small size,Low leakage current 7mm	-40~+105	6.3~63	0.1~3300	2000Hrs.
	LL	Small size,Low leakage current	-40~+105	6.3~63	0.1~3300	2000Hrs.
	ZS	Small size,Middle and high voltage	-25~+85	200~450	4.7~330	2000Hrs.
	GF GZ	size,Wide temperature range & Low ESR	-40~+105 (UR≤100V) -25~+105 (UR>100V)	10~450 6.3~100	4.7~4700 0.1~4700	2000Hrs.
Bi-polar	NH	Bi-polar,Wide temperature range	-40~+105	6.3~50	0.47~470	2000Hrs.
High Reliability Type	RL	Low Life Assurance High Ripple Current	-40~105(UR≤100) -25~105(UR>100)	6.3~450	0.1~22000	3000~8000Hrs.
	RT	Low Life Assurance High Ripple Current	-40~105(UR≤100) -25~105(UR>100)	160~450	4.7~220	5000Hrs.
	RD	Low Life Assurance High Ripple Current	-40~105(UR≤100) -25~105(UR>100)	160~450	10~330	8000~10000Hrs.
	RH	Low Life Assurance High Ripple Current	-40~105(UR≤100) -25~105(UR>100)	160~450	6.8~220	10000~12000Hrs.
	BD	+125°C High Temperature Range	-40~125	10~50	0.47~3900	1000Hrs.
	RB	+130°C High Temperature Range High Ripple Current; Low Life	-40~130(160to400V) -25~130(450V)	160~450	1~220	3000~4000Hrs.
Large	WT	Lug,standard	-40~+85 (UR≤100V) -25~+85 (UR>100V)	10~450	22~47000	2000Hrs.
	WH	Lug,Wide temperature range	-40~+105 (UR≤100V) -25~+105 (UR>100V)	10~450	22~47000	3000Hrs.
	LP	Snap-in terminal type,standard	-40~+85 (UR≤100V) -25~+85 (UR>100V)	10~450	22~47000	2000Hrs.
	LH	Snap-in terminal type,Wide temperature range	-40~+105 (UR≤100V) -25~+105 (UR>100V)	10~450	22~47000	2000Hrs.