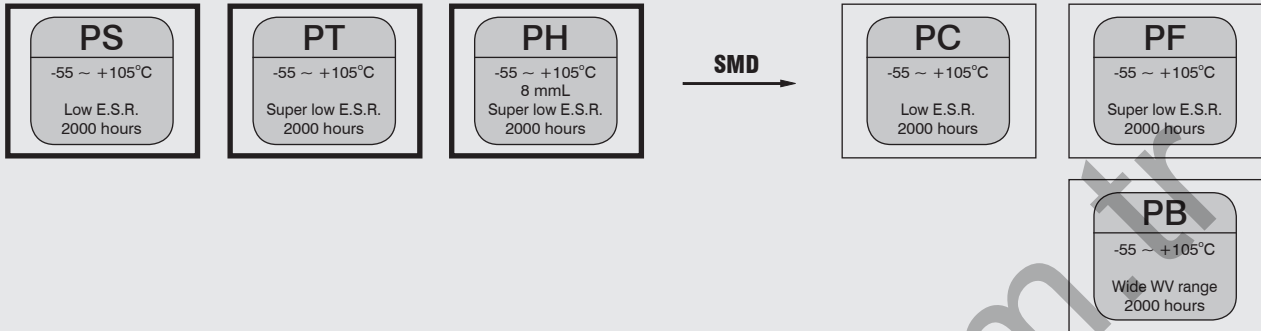
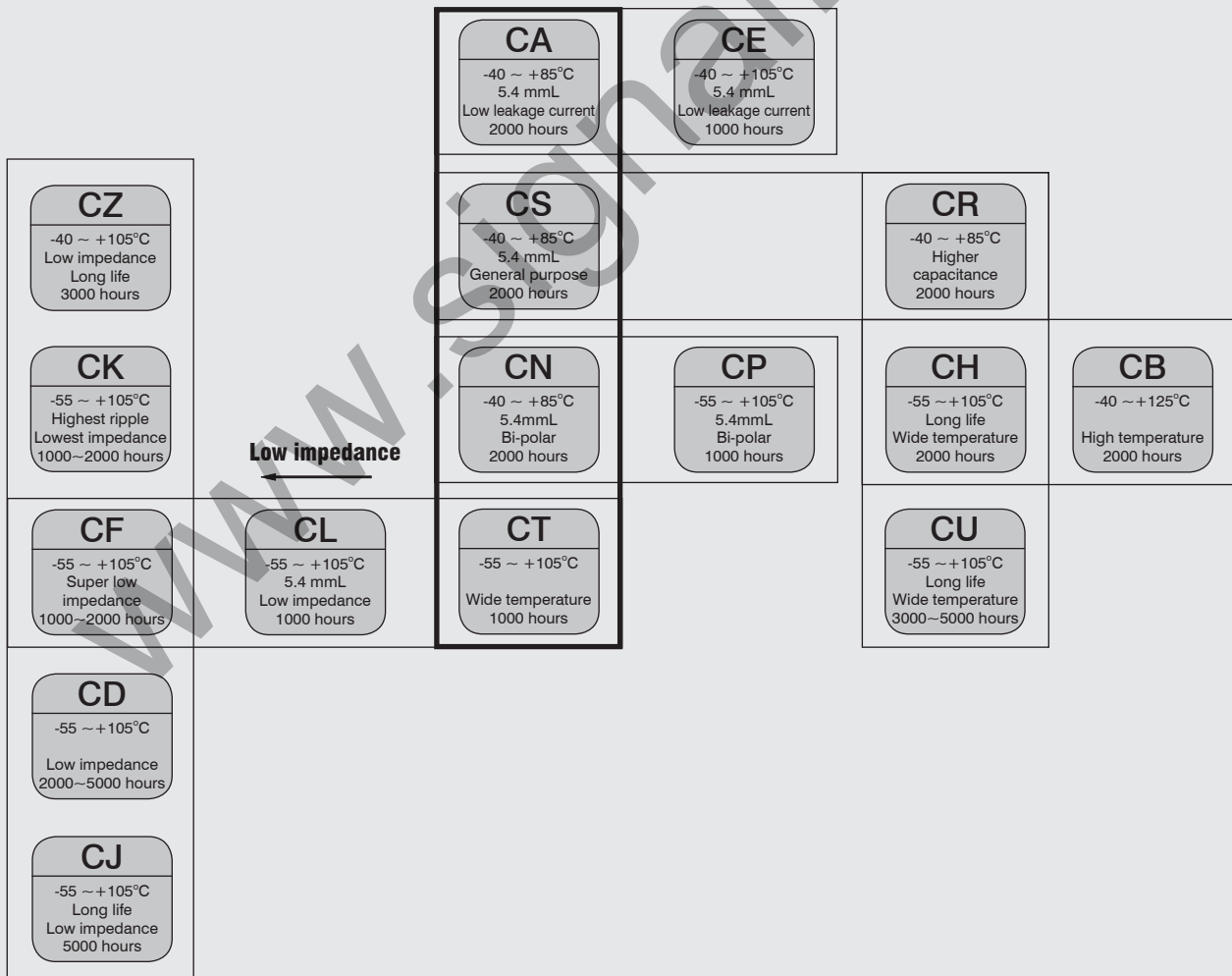


Solid Cap (Aluminum Solid Electrolytic Capacitor With Conductive Polymer)



Chip Type (Surface Mounted Device)



SERIES CHART OF CAPACITORS

JAMICON®

Miniature Type					
			Chip type ↑		
			LK -40 ~ +85°C Low leakage current 2000 hours	RV -25 ~ +105°C No spark with DC overvoltage 2000 hours	
			Special use →		
NT -40 ~ +85°C 5 mmL Bi-polar 1000 hours	NS -40 ~ +85°C 7 mmL Bi-polar 1000 hours	Miniature ←		NK -40 ~ +85°C Bi-polar 2000 hours	NC -40 ~ +85°C Bi-polar For twinkling light 1000 hours
			Higher reliability →		
SV -40 ~ +85°C 5 mmL General purpose 1000 hours	SS -40 ~ +85°C 7 mmL General purpose 1000 hours	SM -40 ~ +85°C Miniature sized 1000 hours	SK -40 ~ +85°C General purpose 2000 hours		
			Low impedance ↓		
ST -55 ~ +105°C 5 mmL Wide temperature 1000 hours	SH -55 ~ +105°C 7 mmL Wide temperature 1000 hours	TK -55 ~ +105°C General purpose Wide temperature 2000 hours		TM -40 ~ +105°C High reliability Wide temperature 2000 hours	WB -55 ~ +125°C High reliability High temperature 1000~2000 hours
			Large can ↓		
			SL -55 ~ +105°C 7 mmL Low impedance 1000 hours	WL -55 ~ +105°C Low impedance Miniature sized 1000~2000 hours	WG -55 ~ +105°C Low impedance High ripple 2000~3000 hours
			Specialty size →		
			MZ -40 ~ +105°C Low E.S.R. High ripple 2000 hours	TL -40 ~ +105°C Low impedance High reliability 2000~5000 hours	TH -40 ~ +105°C Low impedance High voltage 2000~3000 hours
			WJ -40 ~ +105°C Ultra low impedance 2000 hours	TZ -55 ~ +105°C Low impedance High reliability 2000~5000 hours	TX -40 ~ +105°C Low impedance Long life 3000~5000 hours
			TB -40 ~ +105°C Low impedance Long life 4000~10000 hours	TF -40 ~ +105°C High ripple High voltage 8000~10000 hours	TJ -40 ~ +105°C Long life Specially size 5000 hours
			TP -55 ~ +105°C Long life High temperature 6000~20000 hours		

Large Can Type

	<p>LS</p> <p>-40 ~ +85°C Snap-in terminal Low profile 2000 hours</p>	<p>LP</p> <p>-40 ~ +85°C Snap-in terminal General purpose 2000 hours</p>	<p>LT</p> <p>-40 ~ +85°C Snap-in terminal High ripple long life 3000 hours</p>	<p>LL</p> <p>-40 ~ +85°C Snap-in terminal High voltage 5000 hours</p>
<p>HV</p> <p>-25 ~ +105°C Snap-in terminal No sparks with DC overvoltage 3000 hours</p>	<p>HS</p> <p>-40 ~ +105°C Snap-in terminal Low profile Wide temperature 2000 hours</p>	<p>HP</p> <p>-40 ~ +105°C Snap-in terminal Wide temperature 2000 hours</p>	<p>→ Long life</p>	
<p>HL</p> <p>-40 ~ +105°C Snap-in terminal Wide temperature 5000 hours</p>	<p>HM</p> <p>-25 ~ +105°C Snap-in terminal Small than HS series 2000 hours</p>	<p>Snap-in terminal</p>		
<p>HF</p> <p>-40 ~ +105°C Snap-in terminal High voltage 7000 hours</p>				
<p>HX</p> <p>-40 ~ +105°C Snap-in terminal High voltage 10000 hours</p>				

Screw Terminal Type

	<p>GP</p> <p>-40 ~ +85°C Screw terminal High reliability 5000 hours</p>	<p>UP</p> <p>-40 ~ +85°C Screw terminal High reliability 10000 hours</p>	<p>Aluminium can with threaded stud mounting</p> <p>↑</p>	
<p>→ Long life</p>	<p>KP</p> <p>-40 ~ +85°C Screw terminal General purpose 2000 hours</p>	<p>MP</p> <p>-40 ~ +85°C Screw terminal High reliability 5000 hours</p>		<p>FP</p> <p>-40 ~ +85°C Screw terminal High reliability 10000 hours</p>
	<p>RP</p> <p>-40 ~ +105°C Screw terminal Wide temperature 2000 hours</p>	<p>XP</p> <p>-40 ~ +105°C Screw terminal Wide temperature 5000 hours</p>	<p>EP</p> <p>-40 ~ +105°C Screw terminal High reliability 10000 hours</p>	<p>↓</p> <p>Aluminium can with threaded stud mounting</p>
<p>Screw terminal</p>	<p>BP</p> <p>-40 ~ +105°C Screw terminal High reliability 5000 hours</p>			