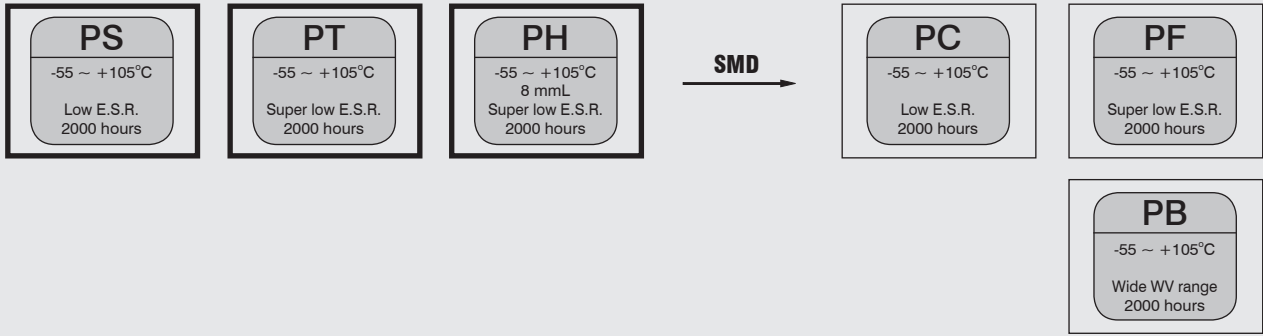
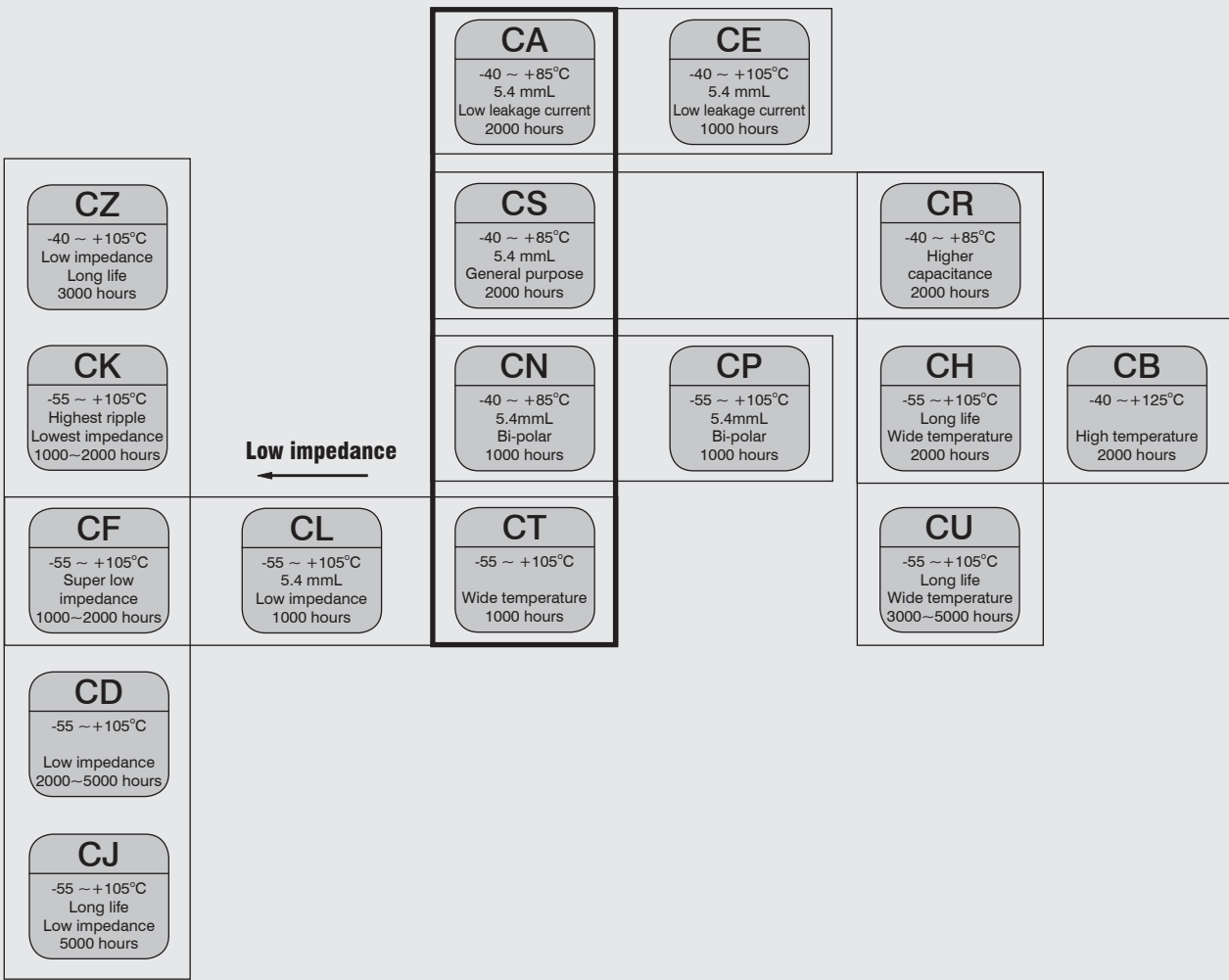


SERIES CHART OF CAPACITORS

Solid Cap (Aluminum Solid Electrolytic Capacitor With Conductive Polymer)



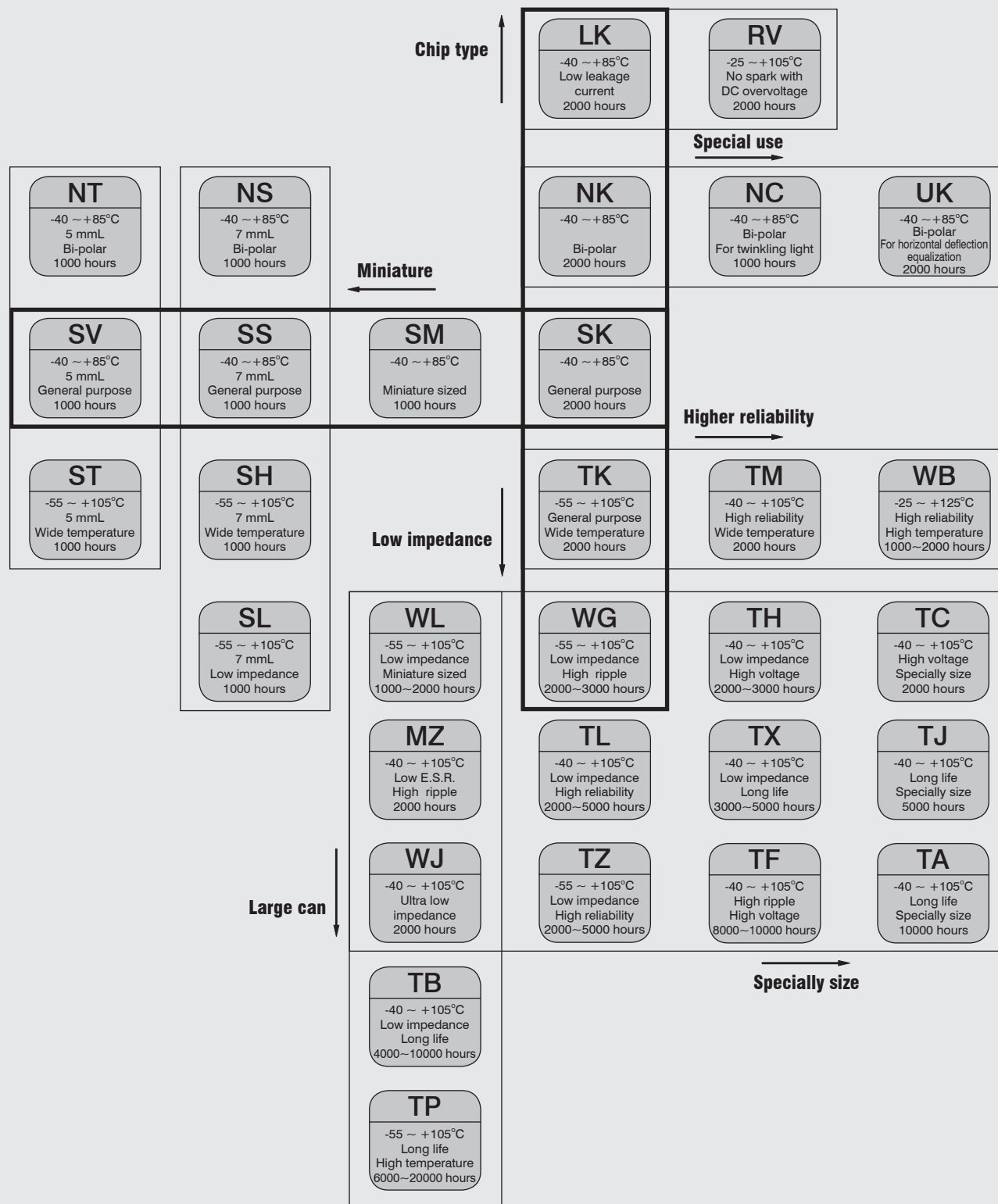
Chip Type (Surface Mounted Device)



SERIES CHART OF CAPACITORS

JAMICON®

Miniature Type



SERIES CHART OF CAPACITORS

Large Can Type

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

Screw Terminal Type

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