

The series in the following table has been deleted from this catalog. Since they will be discontinued, please use the recommended replacement series when designing new products.

## ◆CHIP TYPE REPLACEMENTS

Classification	Series	Discontinued series	Characteristics	Replacements
Conductive Polymer Aluminum Solid Capacitors	Radial lead type	PSA	Super low ESR, high ripple current	PSE/PSF/PSG
		PS	Super low ESR, high ripple current	
Aluminum Electrolytic Capacitors	Surface mount type	MV	85°C, standard	MVA
		MVK	105°C, standard	MVE
		MV-BP	85°C Bi-polar	—
		MVK-BP	105°C Bi-polar	
	Radial lead type	SRM	85°C 5mm height	
		SRE	85°C 5mm height	
		KRE	105°C 5mm height	
		SRA	85°C 7mm height	
		KMA	105°C 7mm height	
		SRE-BP	85°C Bi-polar, 5mm height	
		SRA-BP	85°C Bi-polar, 7mm height	
		KRE-BP	105°C Bi-polar, 5mm height	
		KMA-BP	105°C Bi-polar, 7mm height	
		SME-BP	85°C Bi-polar, downsizing	
		KME-BP	105°C Bi-polar, downsizing	
		SNX-BP	For Audio, 85°C Bi-polar	
		KMY	Low impedance, Long life	
	KLJ	No sparks with DC overvoltage	KLJ	
	LBK	For airbag, downsizing	LBG/LBV	
	LLA	85°C low leakage current	—	
	FL	105°C Low Profile, Long life		
	ARI	For Audio, 5/7mm height		
	Snap-in type	KLM	15mm height, low profile	CHA
		LXH	No sparks with DC overvoltage	
	Screw-mount type	RWG	85°C, high ripple current, downsizing	RWH
		RWY	85°C, high ripple current	
		FTP	Ovalized can shape, high ripple current	—