

Catalog Deletion and EOL series

The following table is a list of our parts which have been deleted from our catalogs. If you are using any of the following models, please substitute with the suggested alternative model/series. Also, we have announced the end of life of aluminum solid capacitors with organic semiconductive electrolyte. We hope alternative parts (Aluminum Solid Capacitors with Organic Semiconductive Electrolyte) will continue to serve your needs. Thank you very much.

■The list of alternatives for higher voltage

Series	Size Code	Models for Deletion	Year of Deletion	Alternative model
SVP	A5	6SVP15M	2002	10SVP15M
		4SVP22M	2002	6SVP22M
	B6	10SVP22M	2002	16SVP22M
		6SVP33M	2002	10SVP33M
	C6	6SVP56M	2002	10SVP56M
		4SVP82M	2002	6SVP82M
		4SVP100M	2002	4SVP150MX
	E7	10SVP82M	2002	16SVP82M
		6SVP120M	2002	10SVP120M
		6SVP150M	2002	10SVP150MX
		4SVP150M	2002	10SVP150MX
	F8	4SVP220M	2002	6SVP220MX
4SVP470M		2002	6SVP470MX	
SVQP	E7	6SVQP150M	2007	10SVQP150M
		4SVQP220M	2007	6SVQP220M
SEPC	C9	2SEPC330MW	2013	2SEPC560MW

■The list of alternatives to 25V products

Series	Size Code	Models for Deletion	Year of Deletion	Alternative series
SVP	C6	25SVP6R8M	2013	SVPD series SVPF series
	E7	25SVP10M	2013	
	F8	25SVP22M	2013	
	E12	25SVP33M	2013	
	F12	25SVP56M	2013	
SEP	C6	25SEP6R8M	2013	SEPF series
	E7	25SEP10M	2013	
	F8	25SEP22M	2013	
	E12	25SEP33M	2013	
	F13	25SEP56M	2013	

※Surge voltage of above models is 25V and they need to apply the temperature derating voltage, so customers are encouraged to migrate to models in alternative series which is superior in operating voltage.

■End of life/ Aluminum Solid Capacitors with Organic Semiconductive Electrolyte

Series	Size Code	Status
SZP	All size	EOL
SF		
SP		
SC		
SA		
SL		
SH		
SS		
SG		
SPA		
SM		
SN		
SV		