

Line up

Series	Part No.	Feature	Low profile	Low ESR	Low ESL	High voltage	High temp.	Category temperature (°C)	Rated voltage (V)	ESR (mΩ)	Capacitance (μF)	Size (mm)	
												LxW 7.3x4.3 H	
CX	EEFCX---	Standard				●		-55 to 105	2 to 35	12 to 40	15 to 560	1.9	
CT	EEFCT---		●				●		-55 to 105	4 to 35	15 to 40	15 to 180	1.4
CS	EEFCS---		●				●		-55 to 105	4 to 35	15 to 40	10 to 120	1.1
SX	EEFSX---	Low ESR		●				-55 to 105	2 to 6.3	4.5 to 9	82 to 560	1.9	
GX	EEFGX---	Super low ESR High ripple current		●	●			-55 to 105	2, 2.5	3	330 to 560	1.9	
LX	EEFLX---	Low ESR · Low ESL		●	●			-55 to 105	2, 2.5	4.5 to 6	330 to 560	1.9	
ST	EEFST---	Low profile · Low ESR	●	●				-55 to 105	2, 2.5	6	270 to 330	1.4	
LT	EEFLT---	Low profile Low ESR · Low ESL	●	●	●			-55 to 105	2, 2.5	6	270 to 330	1.4	
SS	EEFSS---	Low profile · Low ESR	●	●				-55 to 105	2, 2.5	6	180 to 220	1.1	
LS	EEFLS---	Low profile Low ESR · Low ESL	●	●	●			-55 to 105	2, 2.5	6	180 to 220	1.1	
SR	EEFSR---	Low profile (1.0 mm max.) Low ESR	●	●				-55 to 105	2 to 6.3	4.5 to 9	68 to 220	1.0 max.	
LR	EEFLR---	Low profile (1.0 mm max.) Low ESR · Low ESL	●	●	●			-55 to 105	2 to 6.3	4.5 to 9	68 to 220	1.0 max.	
GY	EEFGY---	Super low ESR High ripple current Height 3.0 mm max.		●				-55 to 105	2, 2.5	3	680 to 820	2.8	
CY	ECGCY---	Guaranteed at 85 °C Height 3.0 mm max.		●				-55 to 85	4, 6.3	15	330 to 470	2.8	
SY	ECGSY---				●				-55 to 85	4, 6.3	9	330 to 470	2.8
KX	EEFKX---	Guaranteed at 125 °C 5500 h, 85°C 85%		●			●	-55 to 125	2, 2.5	9	220 to 470	1.9	
JX	EEFJX---	Guaranteed at 125 °C 3000 h, 85°C 85%		●			●	-55 to 125	2 to 6.3	3 to 15	120 to 470	1.9	
HX	EEFHX---	Guaranteed at 125 °C		●		●	●	-55 to 125	2 to 25	4.5 to 40	15 to 470	1.9	

• 2 to 6.3 V : On sale

• 10 to 35 V : Not recommended for new design

※ Click [here](#) for Replacement (10 to 35 V)