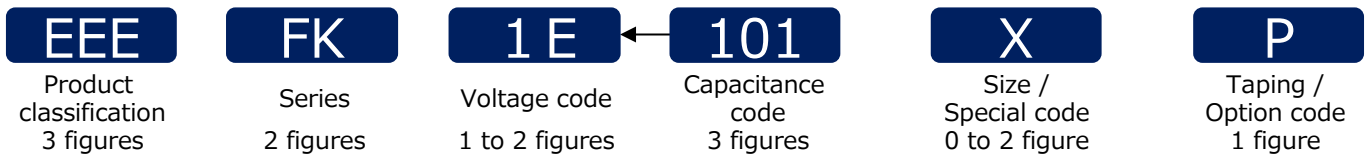


Explanation of part numbers

Part number system

◇ Standard

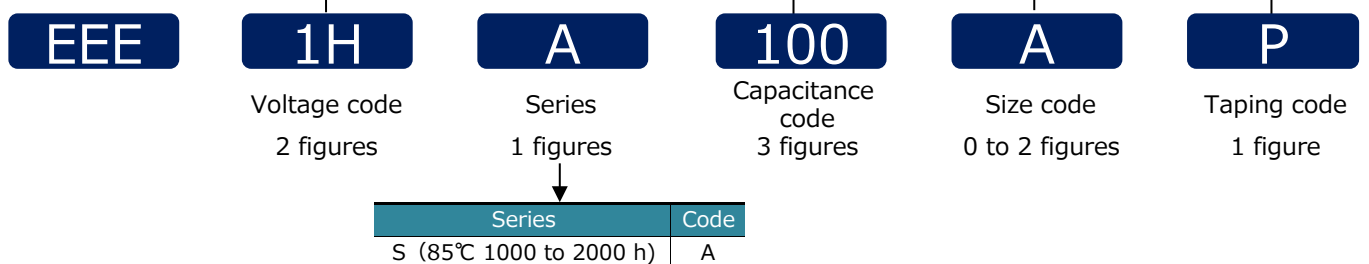


◇ FK, TG, EB series with $\phi D \geq 12.5\text{mm}$

EEV		Series	Code	Rated voltage (V)	Code	Cap. (μF)	Code	$\phi D \times L$ (mm)	Code	$\phi D \times L$ (mm)	Code
HA (105 °C 1000 h)	HA	4	0G	1	10	4 to x 5.4 to	-	4, 5	R		
HB (105 °C 2000 h)	HB	6.3	0J ² (J)	2.2	2R2	4 to 6.3x5.4 (Miniaturization)	W	6.3 to	P		
	HB ^{*1}	10	1A ¹ (A)	3.3	3R3	4 to (High temp.reflow)	A	10(x 10.2)			
HC (105 °C 3000 to 5000 h)	HC	16	1C ² (C)	4.7	4R7	4 to 6 (Min.,High temp. reflow)	WA	10(x 13.5) to x 12.5	Q		
HD (105 °C 5000 h)	HD	25	1E ² (E)	6.8	6R8	4 to x 5.8 to (Miniaturization)	U	16, 18	M		
FC (105 °C 1000 h)	FC	35	1V ² (V)	10	100	4 to (Min.,High temp. reflow)	UA	6.3 x 7.7	X		
FK (105 °C 2000 to 5000 h)	FK	50	1H ² (H)	18	180	6.3x7.7 (High temp.reflow)	XA	Vibration -proof	V ^{*3}		
FKS (105 °C 2000 to 5000 h)	FK	63	1J	22	220	FKS series : 6.3x7.7	XS	Halogen -free	L		
FN (105 °C 2000 h)	FN	80	1K ² (K)	27	270	S, HB series : 4 to 6.3x5.4 L	S				
FT (105 °C 2000 to 5000 h)	FT	100	2A	33	330	EB series : 12.5 to x 16.5 L					
FP (105 °C 2000 h)	FP	160	2C	39	390	Bi-polar (Except : HB series)	N				
FH (105 °C 7000 to 10000 h)	FH	200	2D	47	470	FK, FT: 5000h	G				
TG (125 °C 1000 to 2000 h)	TG	250	2E	56	560						
TK (125 °C 2000 to 3000 h)	TK	350	2V	68	680						
TP (125 °C 2000 to 3000 h)	TP	400	2G	82	820						
TC (125 °C 2000 to 3000 h)	TC	450	2W	100	101						
TCU (125 °C 3000 h)	TC			120	121						
TQ (125 °C 2000 h)	TQ			150	151						
EB (105 °C 3000 to 5000 h)	EB			180	181						
				220	221						
				270	271						
				330	331						
				390	391						
				470	471						
				560	561						
				680	681						
				820	821						
				1000	102						
				1200	122						
				1500	152						
				1800	182						
				2200	222						
				3300	332						
				4700	472						
				6800	682						
				7500	752						

*1: Bi-poler
 *2: If part number exceeds 12 figures, voltage code is abbreviated as follows,
 0J → J, 1A → A, 1C → C, 1E → E, 1V → V, 1H → H
 *3: Size $\phi D = 6.3$ mm and larger

◇ S series



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