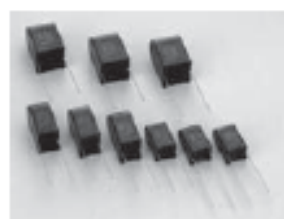


■ HIGH PULSE CAPACITOR-SNUBBER CAPACITOR-CAPACITOR FOR ELECTRICAL EQUIPMENT



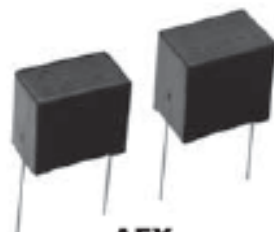
AFV



C7NP



C1NP



AFX



EPC



EPS

Model Number	Rated Voltage	Capacitance (μF)	Tolerance (±)	Topr (°C)	Features
AFV	450Vdc	0.47, 1.0, 2.2	10%	-40~+85	Suitable for active filter and snubbers for high frequency electronic circuit. The resin case is small-footprint type.
	630Vdc	0.47, 1.0, 2.2	10%	-40~+85	
C7NP	250Vdc	0.1~22.0	5%, 10%	-40~+85	Suitable for high frequency snubbers electronic circuit
	400Vdc	0.047~10.0	5%, 10%	-40~+85	
	630Vdc	0.01~6.8	5%, 10%	-40~+85	
	1,250Vdc	0.0047~1.0	5%, 10%	-40~+85	
	1,600Vdc	0.001~0.047	10%	-40~+85	
HCP-S	450Vdc	0.047~1.0	10%	-40~+85	Suitable for high frequency snubbers electronic circuit, small multipurpose type
	630Vdc	0.01~2.2	10%	-40~+85	
	1,000Vdc	0.1, 0.47, 1.0	10%	-40~+85	
	1,250Vdc	0.01~0.47	10%	-40~+85	
C1NP	250Vdc	2.2~12.0	5%, 10%	-40~+85	Suitable for high frequency snubbers electronic circuit, reeling type
	400Vdc	1.2~4.7	5%, 10%	-40~+85	
	630Vdc	0.82~3.3	5%, 10%	-40~+85	
	1,250Vdc	1.0~4.7	5%, 10%	-40~+85	
HHC	400Vdc	0.033~0.22	5%	-40~+105	Suitable for high frequency resonant circuit with high current, small-footprint
	630Vdc	0.01~0.22	5%	-40~+105	
	1,250Vdc	0.001~0.033	5%	-40~+105	
HHR	800Vdc	0.01~0.068	3%	-40~+105	Suitable for high frequency resonant circuit with high current, small-footprint
AFX	450Vdc	0.47~2.2	10%	-40~+85	Suitable for Active filters(PFC) circuit, small-footprint, lowering vibration
AFS	450Vdc	0.47~4.7	10%	-40~+85	Suitable for Active filters(PFC) circuit, small-footprint
AFC	450Vdc	0.47~4.7	10%	-40~+105	Suitable for Active filters(PFC) circuit
AFP	450, 630Vdc	0.1~2.2	10%	-55~+100	Suitable for Active filters(PFC) circuit
EPC	310Vac, 450Vdc	1.0~47.0	5%	-25~+85	Electric equipment use, safety function
EPS	600Vdc	50, 100, 200	10%	-40~+85	Suitable for snubber circuit and DC link, safety function, high permissible current
	800Vdc	30, 60, 120	10%	-40~+85	