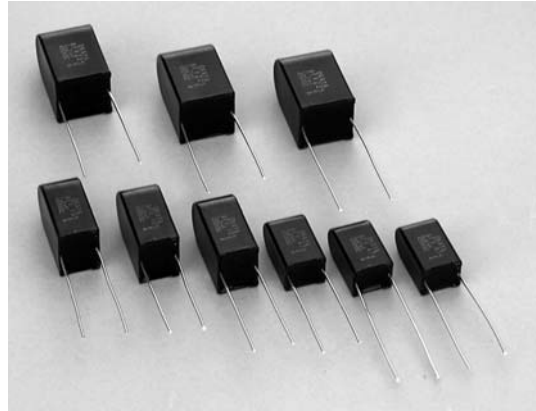


**Features**

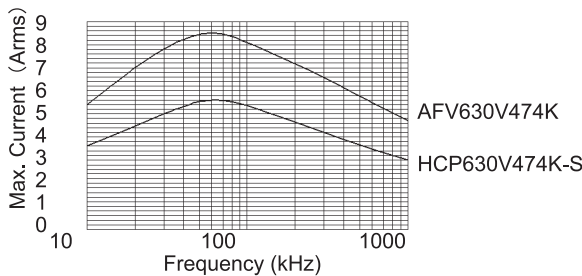
- For use in active filters and snubbers for electronic circuit.
- Featured metallized polypropylene films to increase electric current withstand capability.
- 50% better dielectric withstand than the HCP series and 3~5 times better than the HCE series.
- The resin case is designed to consume a smaller footprint due to the reduced length and width.
- The case top features a radius which allows for ventilated effects.



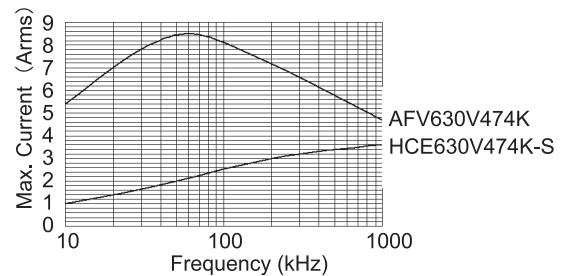
**Applications**

- TV monitor, CRT monitor, Electric Appliances (75~500W) and All electric equipment using switching power supplies or semiconductors requiring snubber circuit.

Current withstand comparison vs. HCP



Current withstand comparison vs. HCE

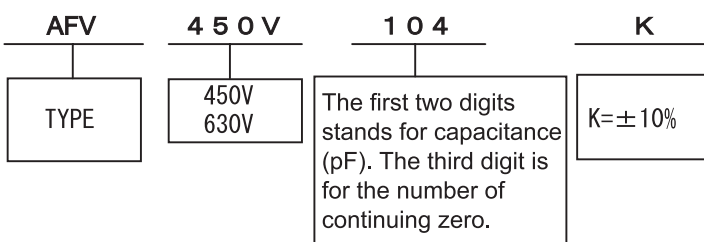


**Electrical Specifications**

Rated Voltage		450V					630V					Dissipation factor	Test voltage	Insulation resistance	
Capacitance	μF	W	T	H	F	d	W	T	H	F	d				
PART NO.	μF												0.001max (at 1000± 100Hz)	Rated voltage × 1.75 (2~5sec)	2000ΩF min. (at 20°C 100VDC)
474	0.47	12.0	10.5	21.0	10.0	0.8	12.0	16.0	26.5	10.0	1.0				
105	1.0	12.0	16.0	26.5	10.0	1.0	17.0	17.0	27.5	15.0	1.0				
225	2.2	17.0	17.0	27.5	15.0	1.0	20.0	26.0	36.0	17.5	1.0				

Operating Temperature: -40 ~ +85°C

● Model Numbering System



Dimensions

