



Features

- Rated voltage 275Vac
- IEC/EN 60384-14 class X2

Applications

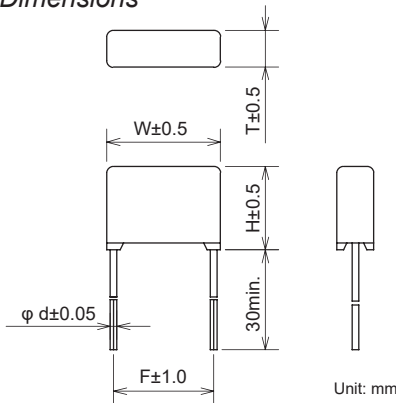
- Designed mainly for suppressing noise occurring in power line of electrical appliances



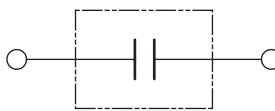
Safety Standard	File No.*
UL	:UL60384-14 E47474
cUL	:CSA E60384-14 E47474
CSA	:CAN/CSA-E60384-14 037404_0_000 104926_0_000
VDE	:IEC/EN 60384-14 40018318, 40017808
SEMKO	:IEC/EN 60384-14 SE-S-2400137
NEMKO	:IEC/EN 60384-14 P21225821, P19223486/A1
DEMKO	:IEC/EN 60384-14 D-05010-M1, D-05167-A2
FIMKO	:IEC/EN 60384-14 FI/41280, FI/40171/M1
ESTI	:IEC/EN 60384-14 22.0111, 22.0050

\* File No. may be revised without notice. Please contact us at the time of your request for certifications.

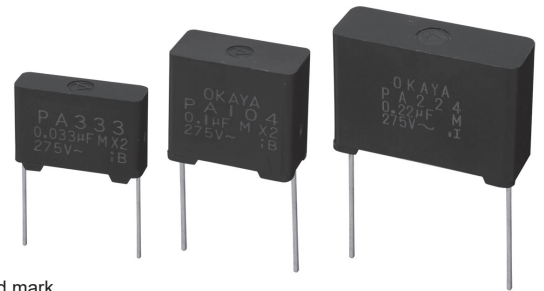
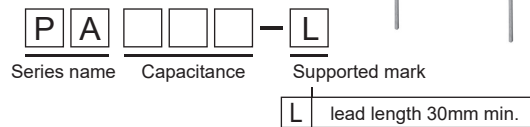
Dimensions



Circuit



Model numbering system



Electrical Specifications

Rated Voltage 275Vac

Safety Standard	Class	Model Number	Capacitance $\mu\text{F}\pm 20\%$	Dimensions(mm)					Dissipation Factor	Test Voltage	Insulation Resistance
				W	H	T	F	d			
	X2	PA103-L	0.01	17.0	12.0	5.0	15.0	0.6	0.01max. (at 1kHz)	Line to Line 1,250Vac 50/60Hz 60sec  Line to Case 2,000Vac 50/60Hz 60sec	Line to Line $C \leq 0.33\mu\text{F}$ $15,000\text{M}\Omega\text{min.}$ $C \geq 0.39\mu\text{F}$ $5,000\Omega \cdot \text{Fmin.}$  Line to Case $100,000\text{M}\Omega\text{min.}$  (at 100Vdc)
		PA123-L	0.012								
		PA153-L	0.015								
		PA183-L	0.018								
		PA223-L	0.022								
		PA273-L	0.027								
		PA333-L	0.033								
		PA393-L	0.039								
		PA473-L	0.047								
		PA563-L	0.056								
		PA683-L	0.068								
		PA823-L	0.082								
		PA104-L	0.1								
		PA124-L	0.12								
		PA154-L	0.15								
		PA184-L	0.18								
		PA224-L	0.22								
		PA274-L	0.27								
		PA334-L	0.33								
		PA394-L	0.39								
PA474-L	0.47										
PA564-L	0.56										
PA684-L	0.68										
PA824-L	0.82										
PA105-L	1.0										
PA125-L	1.2										
PA155-L	1.5										
PA185-L	1.8										
PA225-L	2.2										

Operating Temperature: -40~+100°C