

Features

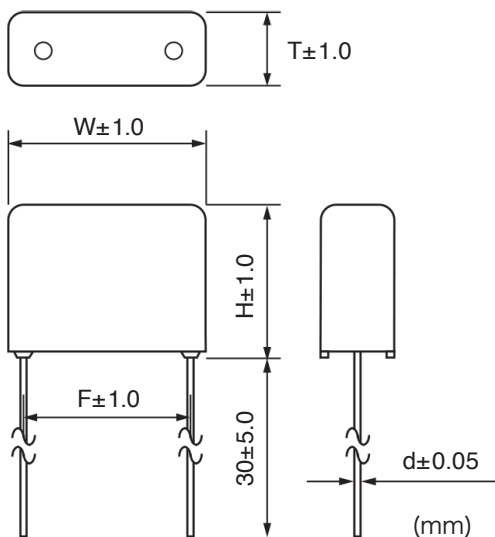
- High rated voltage(630V) suitable for electron tubes
- Gold plated OFC lead wire without nickel ground
- Wide range of usage, amplifier to speakers
- Adopt aluminum metalized polypropylene film for higher quality of sound
- RoHS compliant

Specifications

Operating temperature range		-25°C~+85°C
Rated voltage		630VDC
Rated capacitance tolerance		±10%
Dissipation factor		< 0.2% (1kHz)
Insulation resistance	between both terminals	> 10000 MΩ x μF (500VDC) *1) > 15000 MΩ x μF (500VDC) *2)
	between terminal and body	>100000MΩ (500VDC)
Withstand voltage	between both terminals	1250VDC (1 min.)
	between terminal and body	2000VDC (1 min.)

*1) AMCN 473/104/224/334/474/105, *2) AMCN 103/223/333

Dimensions



Type	Capacitance μF±10%	Dimension(mm) *3)				
		W	H	T	F	d
AMCN103	0.01	20.0	18.0	9.5	18.0	0.6
AMCN223	0.022					
AMCN333	0.033					
AMCN473	0.047					
AMCN104	0.1	20.0	18.0	9.5	18.0	0.8
AMCN224	0.22	24.7	19.7	10.2	22.0	
AMCN334	0.33	24.7	19.7	10.2	22.0	0.8
AMCN474	0.47	31.2	23.5	14.8	28.5	
AMCN105	1.0	32.5	33.0	20.3	30.0	

*3)Dimensions except for AMCN 104/224 are tentative due to under development