Electrical Specifications

Rated Voltage	Model Number	Capacitance μF	Dimensions (mm)					Dissipation Factor	Test Voltage	Insulation Resistance
			W	H	T	F	φ d			
1250Vdc	HHC1250V392□	0.0039	17.0	12.5	5.5	15.0	0.8	0.001max. (at 1kHz)	Rated Voltage ×1.75Vdc (2~5sec)	50,000MΩmin. (at 20°C, 100Vdc)
	HHC1250V472□	0.0047	17.0	12.5	5.5	15.0	0.8			
	HHC1250V562□	0.0056	17.0	13.5	6.5	15.0	0.8			
	HHC1250V682□	0.0068	17.0	13.5	6.5	15.0	0.8			
	HHC1250V822□	0.0082	17.0	15.0	8.0	15.0	0.8			
	HHC1250V103□	0.01	17.0	15.0	8.0	15.0	0.8			
	HHC1250V123□	0.012	25.0	16.0	6.5	22.5	0.8			
	HHC1250V153□	0.015	25.0	16.0	6.5	22.5	0.8			
	HHC1250V183□	0.018	25.0	17.5	8.0	22.5	0.8			
	HHC1250V223□	0.022	25.0	17.5	8.0	22.5	0.8			
	HHC1250V273□	0.027	25.0	19.5	10.0	22.5	0.8			
	HHC1250V333□	0.033	25.0	19.5	10.0	22.5	0.8			

□:J=Tolerance of Capacitance ±5%, K=Tolerance of Capacitance ±10%

Operating Temperature: -40~+105°C

● *Permissible current data*

The representative capacity value's permissible current characteristics per rated voltage is shown below.
Please ask a sales representative for capacitance data not shown below.