

## **Application & Main Feature**

Commercial Grade (Safety Standard Approved)

## **Series**

CS45 Series

Dimensions           D         7.0mm Max.           T         5.0mm Max.           F         7.5mm +/-1.5mm           d         0.6mm +/-0.05mm		IZI vs. Freq. Characteristic
Temperature Characteristic SL(+350 to -1000ppm/degC)		
Rated Voltage		
400Vac		0.1
Withstanding Voltage		Frequency/MHz
2600Vac		
Capacitance		
33pF	Temperature Characteristic	Leak Current
33pF	20 Temperature Characteristic	0.03 Leak Current
	20	0.03
33pF Capacitance Tolerance +/-5%		0.03
33pF Capacitance Tolerance		0.03
33pF Capacitance Tolerance +/-5% Dissipation Factor	Change Ch	0.03
33pF Capacitance Tolerance +/-5% Dissipation Factor 0.5% Max.	Change Ch	0.025 0.025 0.02 0.015 0.015
33pF Capacitance Tolerance +/-5% Dissipation Factor 0.5% Max. Insulation Resistance 10000Mhorm Min.		0.03
<ul> <li>33pF</li> <li>Capacitance Tolerance +/-5%</li> <li>Dissipation Factor 0.5% Max.</li> <li>Insulation Resistance</li> </ul>	20 10 0 0 0 0 0 0 0 0 0 0 0 0 0	0.025 0.025 0.02 0.01 0.01 0.01 0.01 0.01 0.005 0.005 0.005
<ul> <li>33pF</li> <li>Capacitance Tolerance +/-5%</li> <li>Dissipation Factor 0.5% Max.</li> <li>Insulation Resistance 10000Mhorm Min.</li> <li>AEC-Q200</li> </ul>	0 -10 -0 -10 -0 -10 -0 -0 -0 -0 -0 -0 -0 -0 -0 -0 -0 -0 -0	0.03 0.025 0.02 0.015 0.01 0.015 0.01 0.01 0.01 0.01 0.

