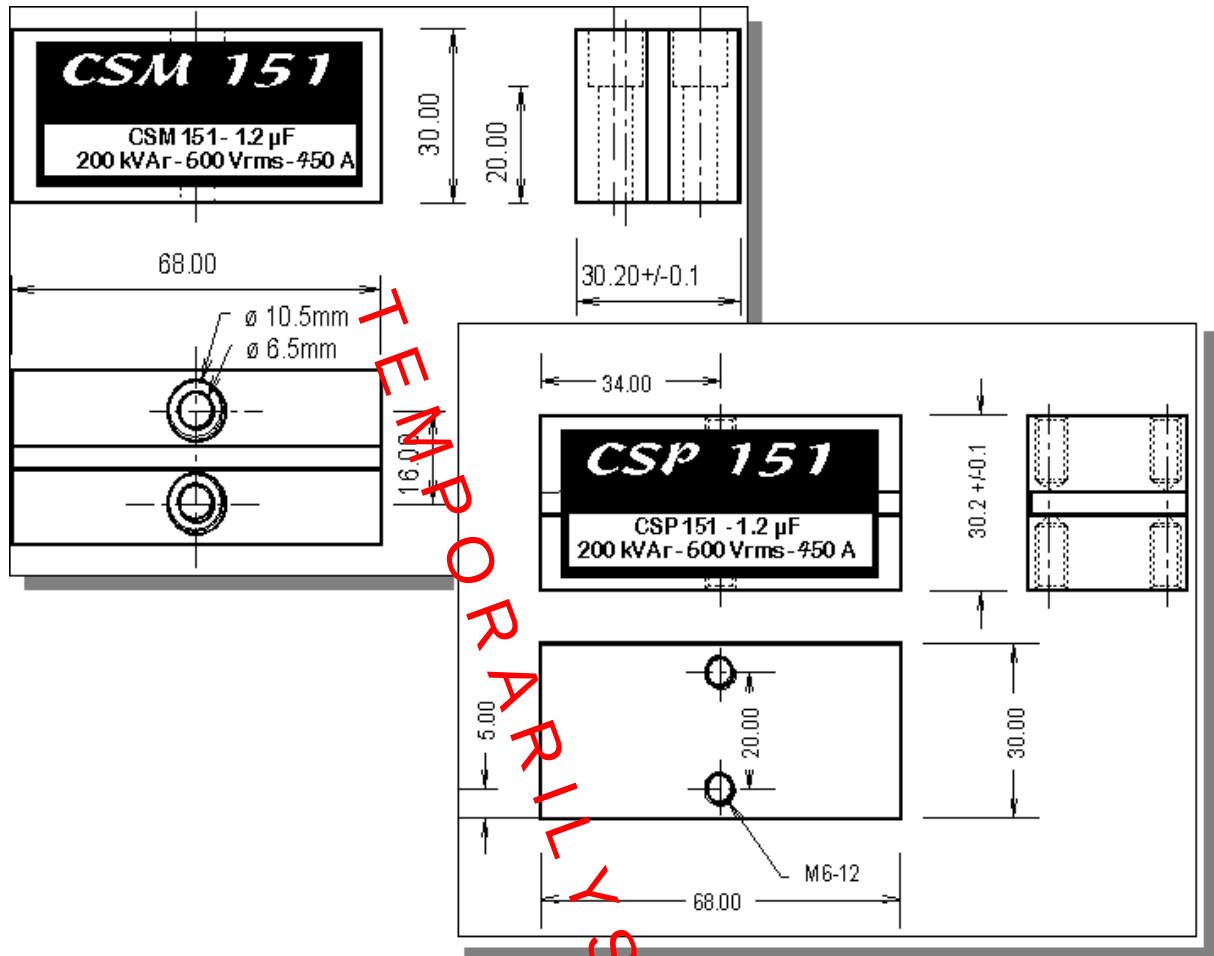


CSM 151 / CSP 151

Conduction-cooled capacitor

Technology Patented Worldwide



THIS PRODUCT HAS BEEN SUSPENDED DUE TO PROBLEMS RELATED TO RoHS COMPATIBILITY

Specifications

TYPE		CSM 151 / CSP 151							
Dimensions (L x W x H)	mm	68 x 30 x 30.2							
Weight	kg	0.3							
Capacitance (±10%)	μF	0.05	0.1	0.17	0.34	0.5	0.66	1.3	2.4
Sinusoidal Voltage	V _{rms}	1000		700			600	500	400
Peak Voltage	Ŵ	1410		990			850	710	570
Max. Current	A	250		300		350	400	450	500
Max. Power	kVA _r	200							
Freq Range @ Full Power	kHz	637-995	318-497	382-421	191-211	130-195	134-193	98-124	83-83
Stray Inductance	nH	< 3							

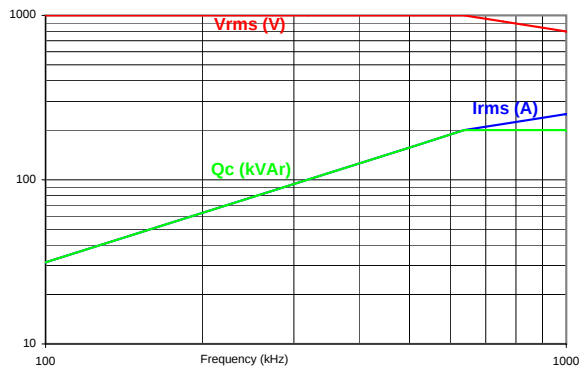
Celem Power Capacitors

Produced: 11/4/2006

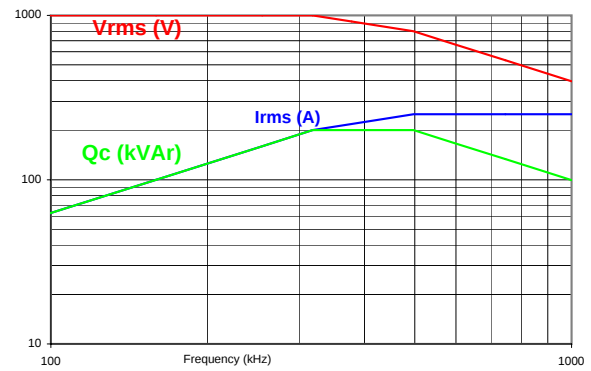
CSM 151 / CSP 151

Conduction-cooled capacitor

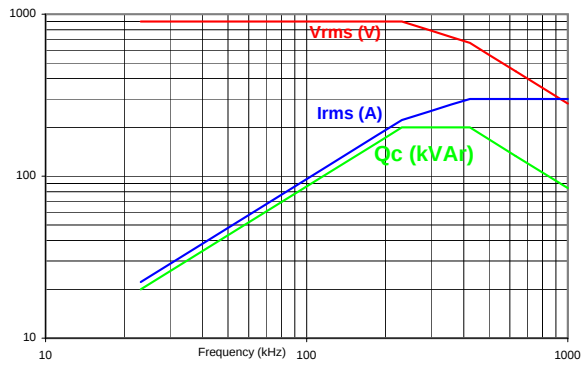
Technology Patented Worldwide



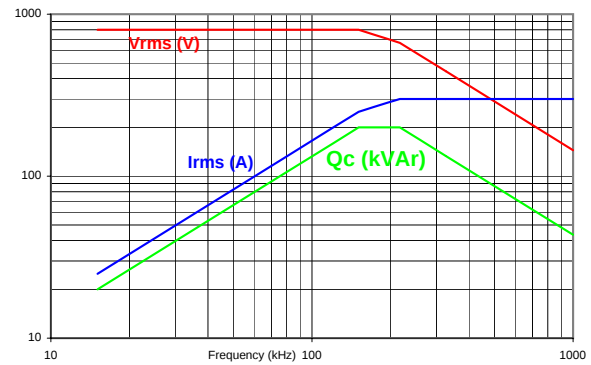
CSM151/CSP151 0.05µF - 1000 Vrms - 250 Arms - 200 kVAr



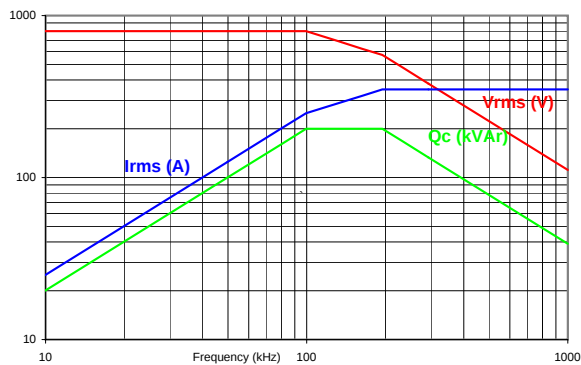
CSM151/CSP151 0.1µF - 1000 Vrms - 250 Arms - 200 kVAr



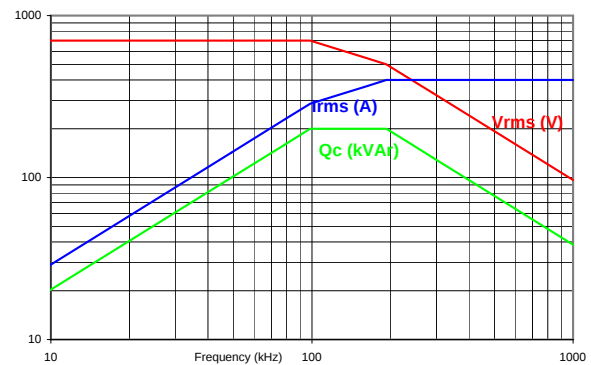
CSM151/CSP151 0.17µF - 900 Vrms - 300 Arms - 200 kVAr



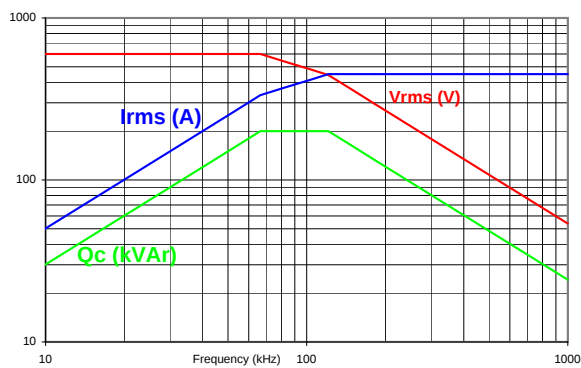
CSM151/CSP151 0.33µF - 800 Vrms - 300 Arms - 200 kVAr



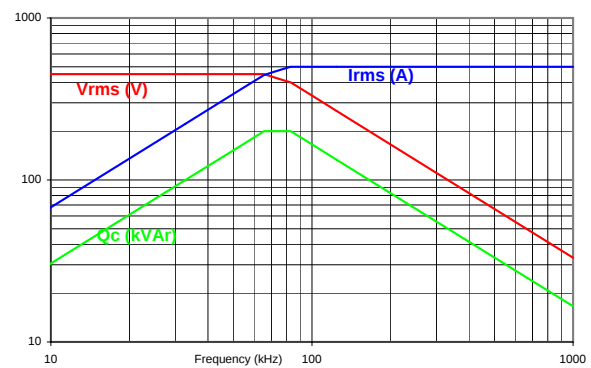
CSM151/CSP151 0.5µF - 800 Vrms - 350 Arms - 200 kVAr



CSM151/CSP151 0.66µF - 700 Vrms - 400 Arms - 200 kVAr



CSM151/CSP151 1.33µF - 600 Vrms - 450 Arms - 200 kVAr



CSM151/CSP151 2.4µF - 450 Vrms - 500 Arms - 200 kVAr

Celem Power Capacitors

Produced: 11/4/2006