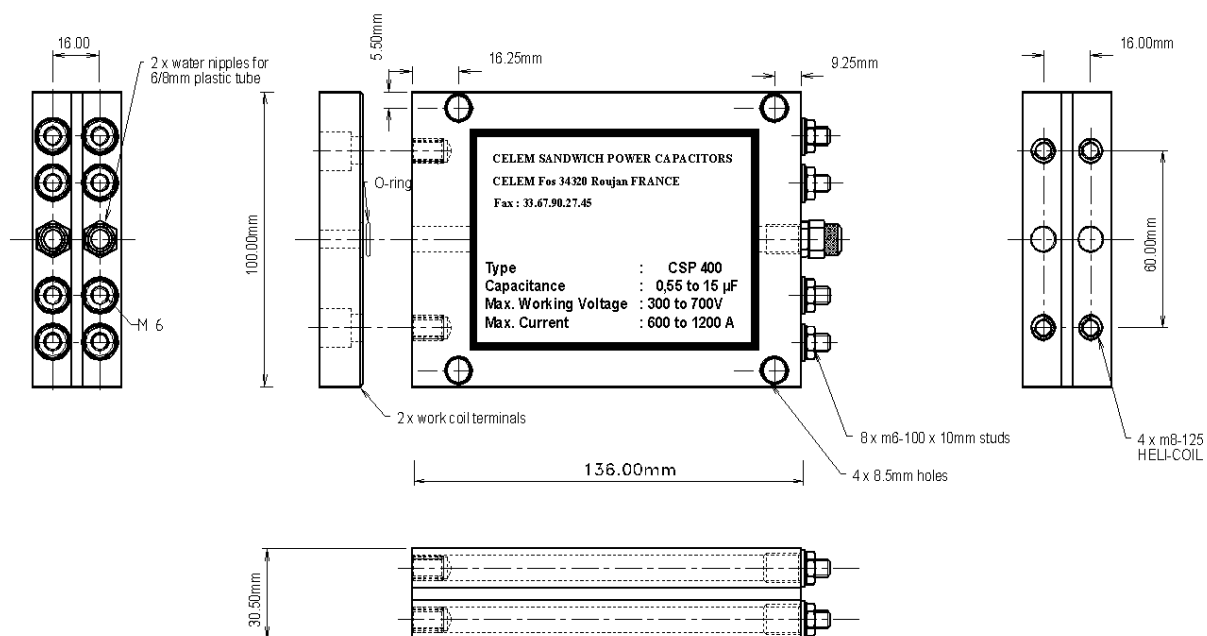


CSP 400

Water-cooled capacitor



Technology Patented Worldwide



Specifications

TYPE		CSP 400						
Dimensions (L x W x H)	mm	136 x 100 x 30.2						
Weight	kg	2.3						
Capacitance ($\pm 10\%$)	μ F	0.51	0.72	1	2	4	7.2	14
Sinusoidal Voltage	V_{rms}	700			600	500	400	300
Peak Voltage	$\hat{V}$	990			850	710	570	420
Max. Current	A	600			700	800	1000	1200
Max. Power	kVA _r	400						360
Freq Range @ Full Power	kHz	255-281	180-199	130-143	88-97	64-64	55-55	45-45
Stray Inductance	nH	< 3						

Celem Power Capacitors

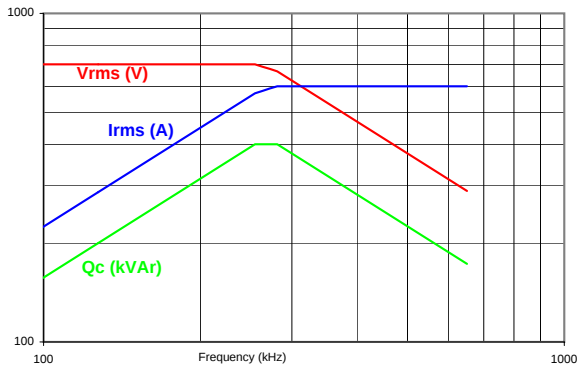
Produced: 11/4/2006

CSP 400

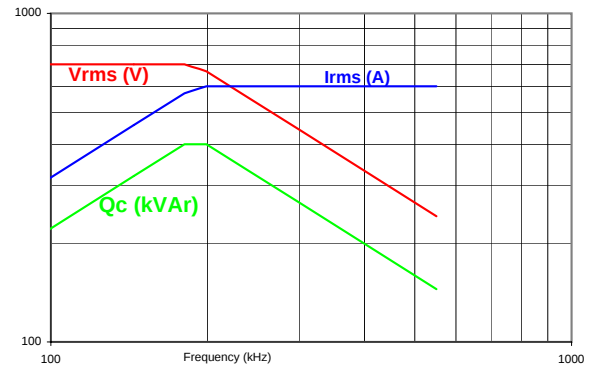
Water-cooled capacitor



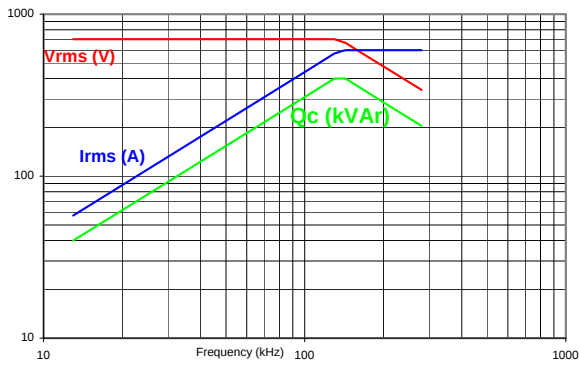
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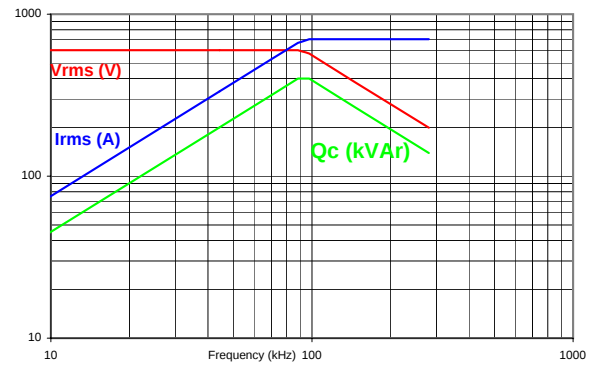
CSP400 0.51μF - 700 Vrms - 600 Arms - 400 kVAr



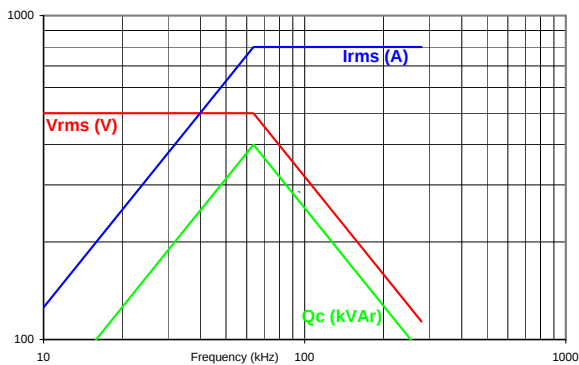
CSP400 0.72μF - 700 Vrms - 600 Arms - 400 kVAr



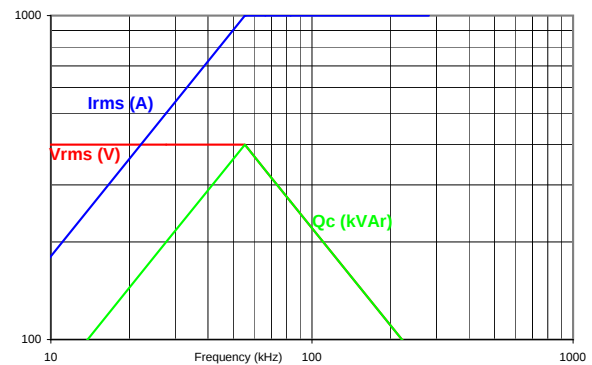
CSP400 1μF - 700 Vrms - 600 Arms - 400 kVAr



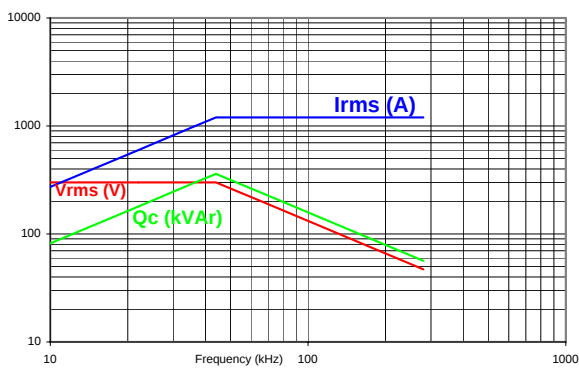
CSP400 2μF - 600 Vrms - 700 Arms - 400 kVAr



CSP400 4μF - 500 Vrms - 800 Arms - 400 kVAr



CSP400 7.2μF - 400 Vrms - 1000 Arms - 400 kVAr



CSP400 14.5μF - 300 Vrms - 1200 Arms - 360 kVAr

Celem Power Capacitors

Produced: 11/4/2006