

The CSP 505 water-cooled capacitor offers up to 500 kVA<sub>r</sub> at a variety of capacitance values.

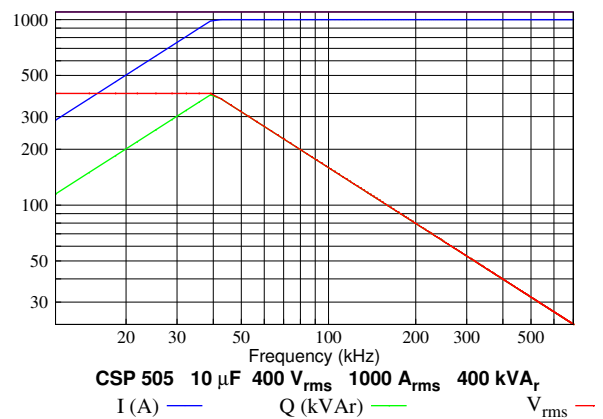
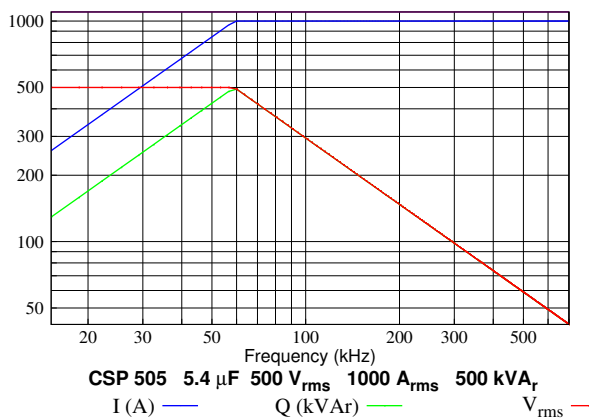
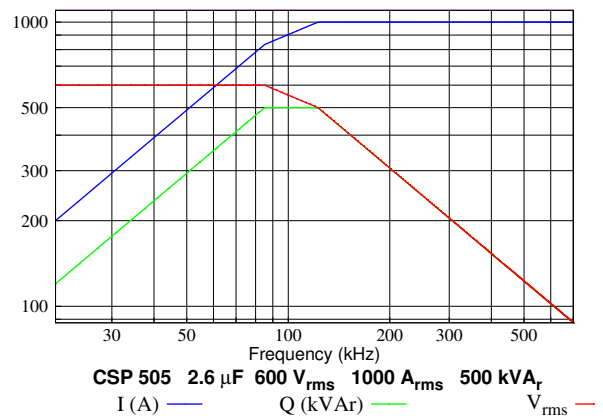
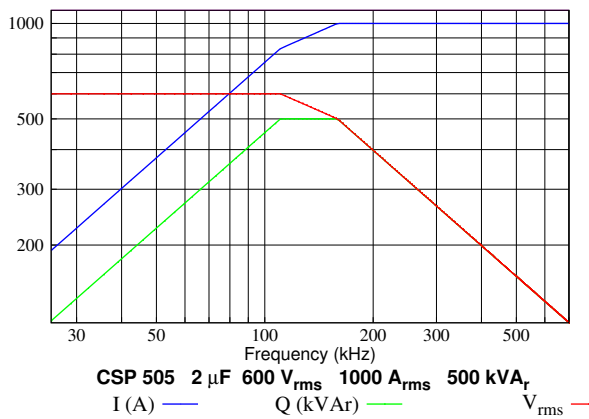
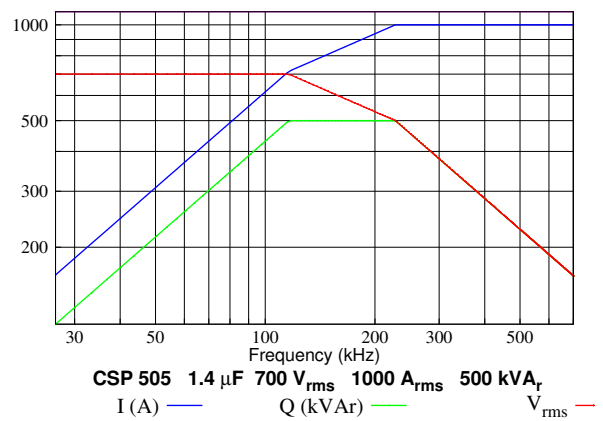
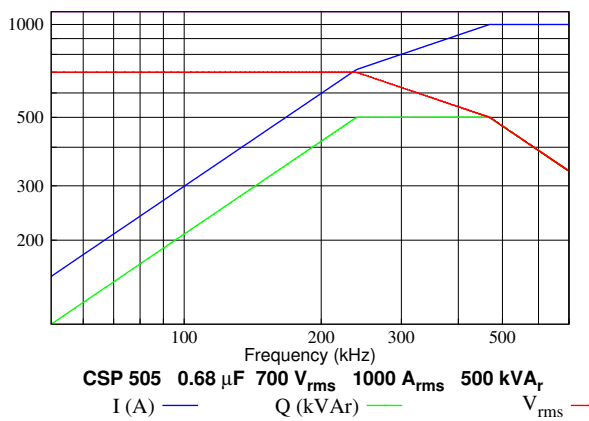
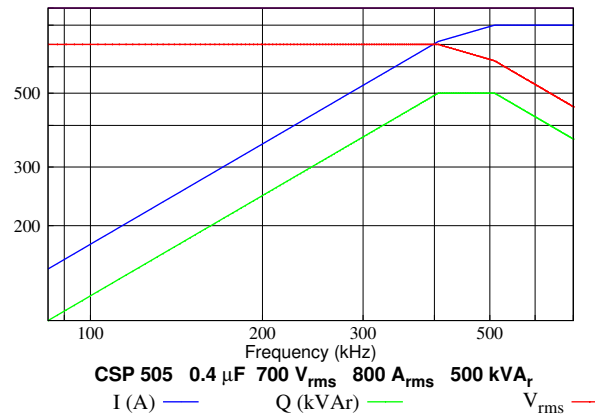
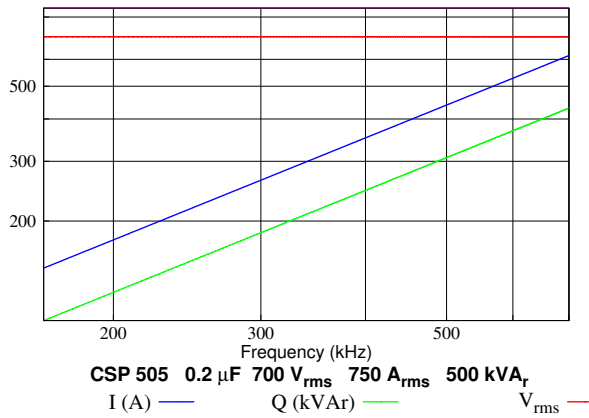
## Specifications

TYPE		CSP 505								
Dimensions (L x W x H)	mm	120 x 80 x 30.5								
Weight	kg	1.5								
Capacitance (±10%)	μF	0.2	0.4	0.68	1.4	2	2.6	5.4	10	
Sinusoidal Voltage	$V_{rms}$	700			600		500	400		
Peak Voltage	$\hat{V}$	990			850		710	570		
Max. Current	$A_{rms}$	750	800	1000						
Max. Power	kVA <sub>r</sub>	500							400	
Freq Range @ Full Power	kHz	812-700	406-509	239-468	116-227	111-159	85-122	59-59	40-40	
Stray Inductance	nH	< 5								
Freq Limit	kHz	700								

# CSP 505

Water-cooled capacitor

Technology Patented Worldwide



*Celem Power Capacitors*

Produced: April 23, 2009