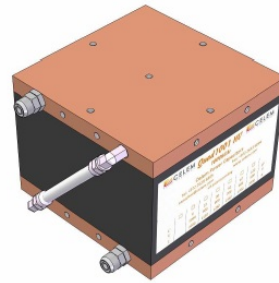
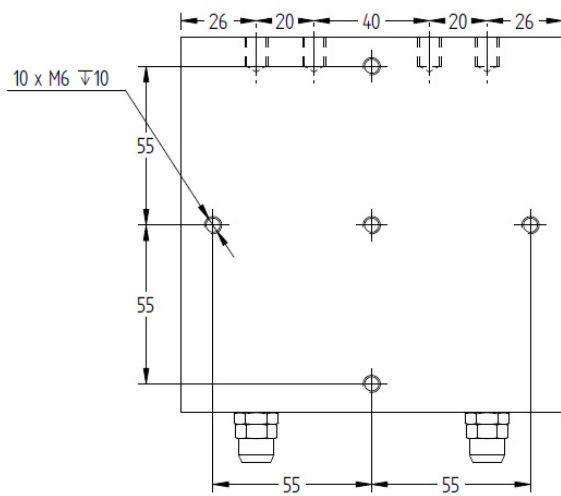
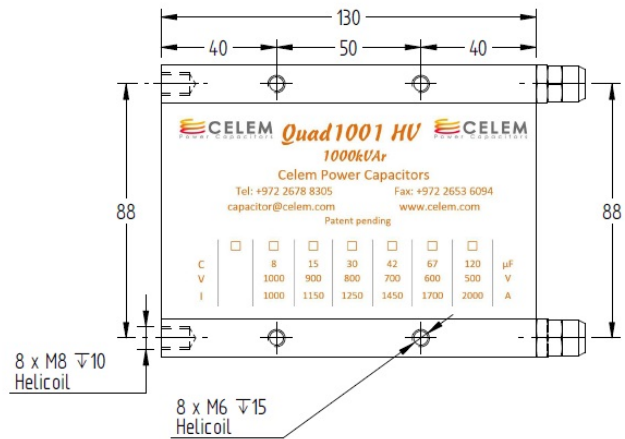
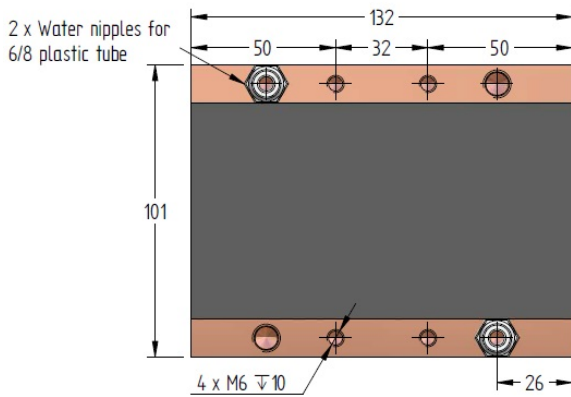


Quad 1001 HV

Water-cooled capacitor

Technology Patented Worldwide



Patent pending

Specifications

Type		Quad 1001 HV					
Dimensions (L x W x H)	mm	130 x 132 x 101					
Weight	kg	5					
Capacitance (\pm 10%)	μ F	8 μ F	15 μ F	30 μ F	42 μ F	67 μ F	120 μ F
Sinusoidal Voltage	V _{rms}	1000	900	800	700	600	500
Peak_Voltage	V	1410	1270	1130	990	850	700
Max. Current	A _{rms}	1000	1150	1250	1450	1700	2000
Max. Power	kVA _r	1000					
Freq Range @ Half Power	kHz	10-40	7-28	4-17	4-16	3-14	3-11

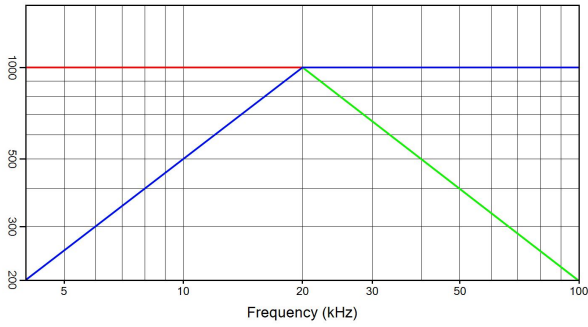
Celem Power Capacitors

Produced: 16/03/2016

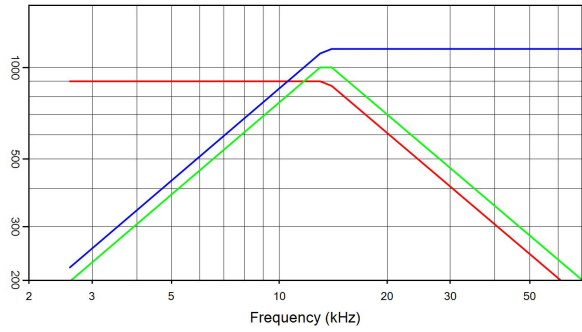
Quad 1001 HV

Water-cooled capacitor

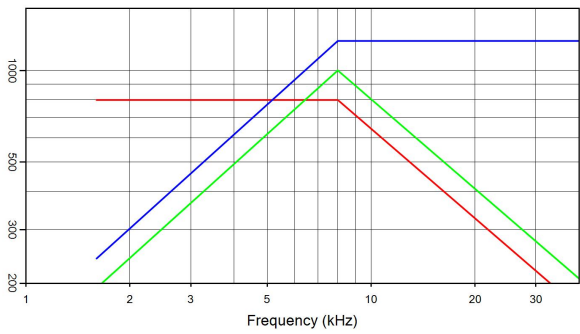
Technology Patented Worldwide



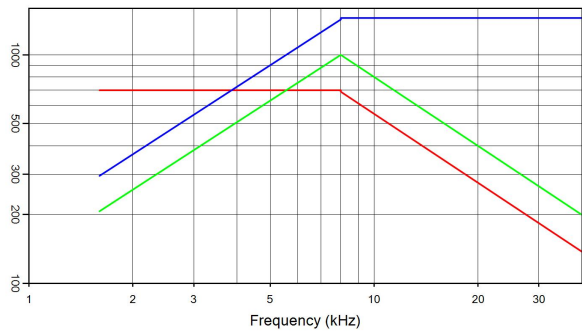
Quad 1001 HV 8 μF 1000 V_{rms} 1000 A_{rms} 1000 kVA_r
I(A) — Q(kVA_r) — V_{rms} —



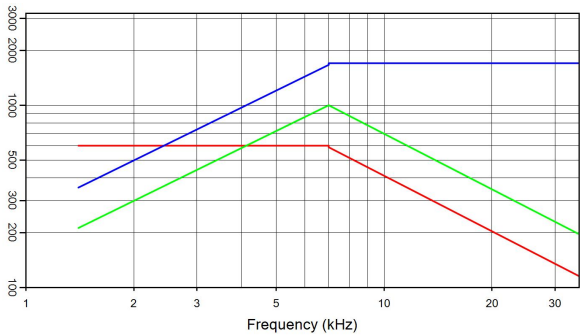
Quad 1001 HV 15 μF 900 V_{rms} 1150 A_{rms} 1000 kVA_r
I(A) — Q(kVA_r) — V_{rms} —



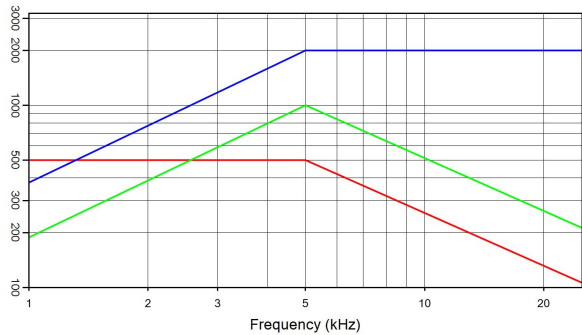
Quad 1001 HV 30 μF 800 V_{rms} 1250 A_{rms} 1000 kVA_r
I(A) — Q(kVA_r) — V_{rms} —



Quad 1001 HV 42 μF 700 V_{rms} 1450 A_{rms} 1000 kVA_r
I(A) — Q(kVA_r) — V_{rms} —



Quad 1001 HV 67 μF 600 V_{rms} 1700 A_{rms} 1000 kVA_r
I(A) — Q(kVA_r) — V_{rms} —



Quad 1001 HV 120 μF 500 V_{rms} 2000 A_{rms} 1000 kVA_r
I(A) — Q(kVA_r) — V_{rms} —