

C200T

C200T capacitance values 3, 6.3, 8.5, 10 and 21 μ F went through an EOL process. These capacitance values are now available in **C500T**.

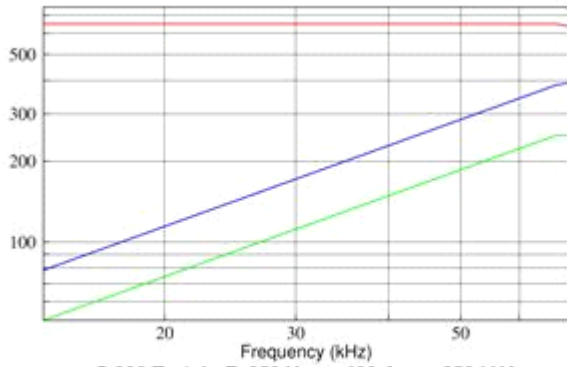
Please note that the newer **C500T** has the same physical dimensions as C200T, but is rated for higher voltage and higher current, and can carry up to 500kVA_r instead of 250kVA_r in the old C200T.

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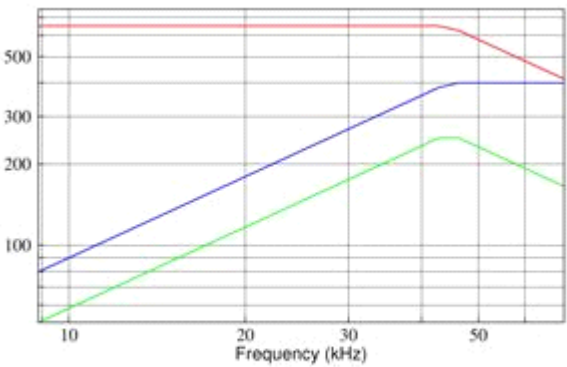
[Specifications](#)

TYPE		C 200 T	
Dimensions (LxWxH)	mm	Ø63x61.5	Ø80x61.5
Weight	kg	0.5	0.7
Capacitance ($\pm 10\%$)	μ F	1.4	2.2
Sinusoidal Voltage	V_{rms}	650	
Peak Voltage	V_{peak}	920	
Max. Current	A_{rms}	400	
Max. Power	kVA _r	250	
Freq Range @ Full Power	kHz	67-70	43-46
Stray Inductance	nH	< 10	
Freq Limit	kHz	70	



C 200 T 1.4 μF 650 V_{rms} 400 A_{rms} 250 kVA_r
 I (A) — Q (kVA) — V_{rms} —

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C 200 T 2.2 μF 650 V_{rms} 400 A_{rms} 250 kVA_r
 I (A) — Q (kVA) — V_{rms} —

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