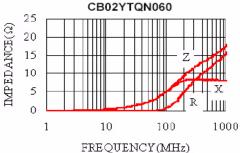
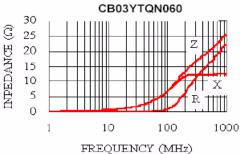
## CB Series — Frequency Curves (High Q)

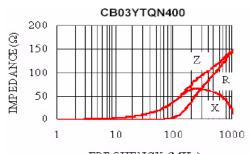




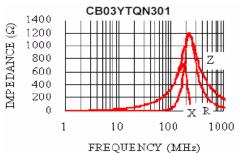
RDC: 0.10\Omega Rated current: 300 m A



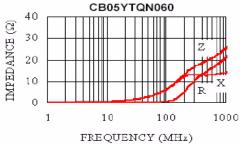
RDC: 0.05 Ω Rated current:500 mA



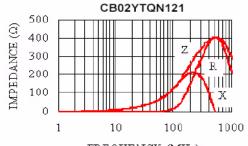
FREQUENCY (MHz)
RDC: 0.3Ω Rate current: 300m A



RDC:  $0.5~\Omega$  Rated current: 200 mA

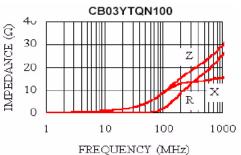


RDC: 0.07 Ω Rated current:800 mA

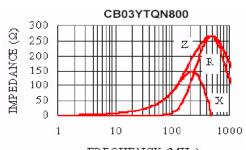


FREQUENCY (MHz)

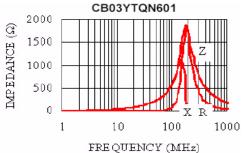
RDC: 0.8Ω Rate current: 50mA



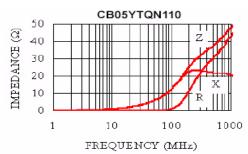
RDC: 0.07 Ω Rated current:400 mA



FREQUENCY (MHz)
RDC: 0.4 Ω Rated current:300 m A

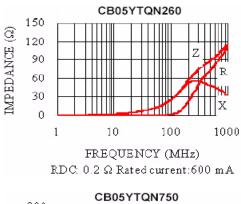


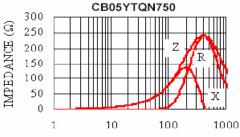
RDC: 0.6 Ω Rated current: 100 m A



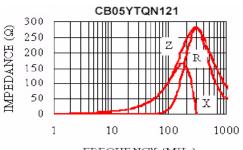
RDC:  $0.1~\Omega$  Rated current: 700~mA



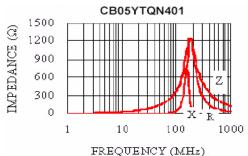




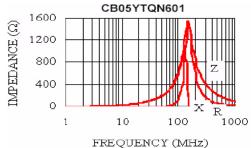
FREQUENCY (MHz)
RDC: 0.3 Ω Rated current:500 mA



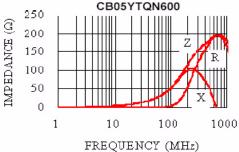
FREQUENCY (MHz)
RDC: 0.4 Ω Rated current:400 mA



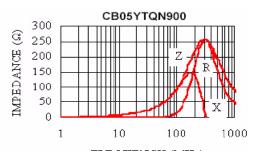
RDC: 0.5 Ω Rated current:300 m A



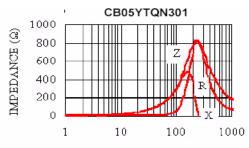
RDC: 0.5 Ω Rated current: 200 mA



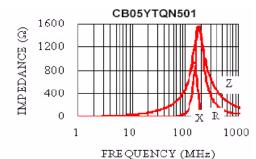
FREQUENCY (MHz)
RDC: 0.3 Ω Rated current:500 mA



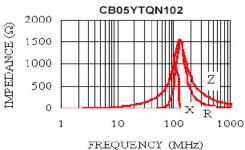
FREQUENCY (MHz)
RDC: 0.3 Ω Rated current: 500 m A



FREQUENCY (MHz)
RDC 0.5 Ω Rated current:300 mA



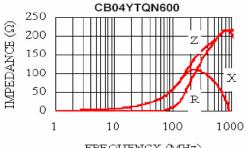
RDC: 0.5 Ω Rated current: 200 m A



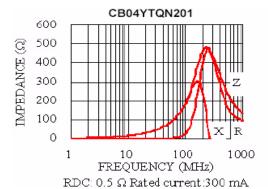
RDC: 0.6 Ω Rated current:100 mA

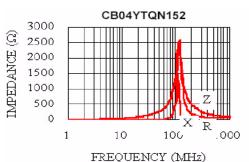
## CB Series — Frequency Curves (High Q)



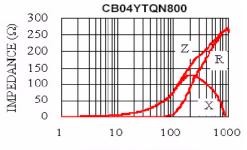


FREQUENCY (MHz)
RDC: 0.3 Ω Rated current:500 mA

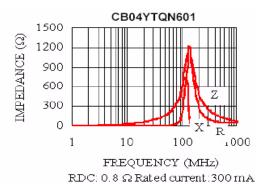




RDC: 1.2 Ω Rated current:150 mA



FREQUENCY (MHz) RDC: 0.3  $\Omega$  Rated current:500 mA



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