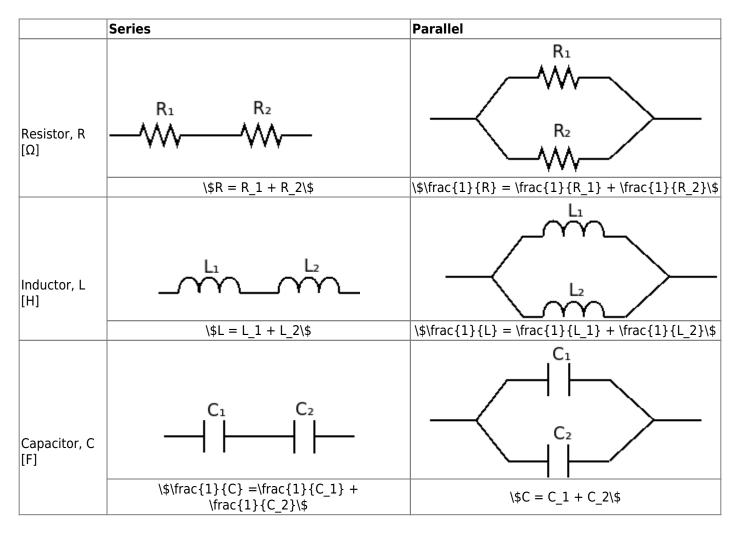


**Under Construction**: VA7FI is editing this section, please do not edit it until this notice is taken down.

## **Electronics**

#### **RLC Addition**



## **RLC Impedance**

Impedance [Ω]	$DC (\sf = 0\s)$	Mid Frequency	<b>High Frequency</b>
Resistance, R [Ω]	Doesn't depend on frequency		
Inductive Reactance $X_L = 2\pi f L$			

#### Last update: 2020/12/30 10:11

# Questions



