

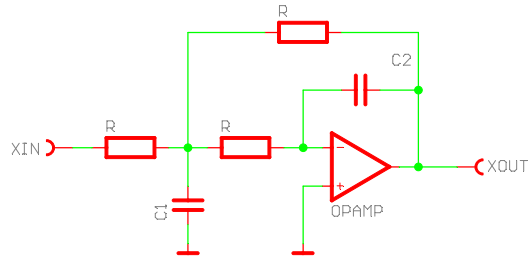
$$f_0 = 90.285$$

$$Q = 0.551$$

$$f_0 = 91.104$$

$$Q = 1.30$$

### Multiple Feedback 2nd Order LPF



$$TF = -1 / (C1 C2 R^2 s^2 + 3 C2 R s + 1)$$

$$\omega_0^2 = 1 / (C1 C2 R^2)$$

$$Q = \text{sqrt}(C1 / C2) / 3$$

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		Front Mirror
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Date:	Name	
		File: alignment_front.drc
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