$$r_{o1}||r_{oc1}$$

$$r_{o2}||r_{oc2}$$

$$C_i$$

$$C_o$$

$$C_{gs1}$$

$$V_{G1}$$

$$V_{G3}$$

$$V_{G4}$$

$$V_{GS1}$$

$$V_{DS1} = V_{GS2}$$

$$V_{DS2} = V_{GS3}$$

	$R_{in}$	$R_{out}$
Voltage:	$\infty$	0
Current:	0	$\infty$
Transconductance:	$\infty$	$\infty$
Transresistance:	0	0