$$R_{a} \qquad V_{2} \qquad R_{F}$$

$$+V_{a} \qquad I_{a} \qquad R_{b}$$

$$+V_{b} \qquad I_{b} \qquad R_{c}$$

$$+V_{c} \qquad I_{B_{2}} \approx 0$$

$$V_{1} \qquad V_{1} \qquad V_{2} \qquad V_{0} = -\left(\frac{R_{F}}{R_{a}}V_{a} + \frac{R_{F}}{R_{b}}V_{b} + \frac{R_{F}}{R_{c}}V_{c}\right)$$

$$R_{OM} = (R_{a} \mid\mid R_{b}\mid\mid R_{c}\mid\mid R_{F})$$