

done
$$c_{m}$$
: $\frac{1}{\sqrt{2}} = \sqrt{\frac{8P_{o}}{c}}$ is g_{o} : $\frac{1}{2I_{com}} d \cdot c_{o}^{2} - \frac{1}{2I_{com}} d \cdot c_{o}^{2} - \frac{1$