$$\frac{m=3}{\Delta} \quad \frac{m=4}{\pi} \quad F'=4$$
Raman blue
$$\pi \quad \text{repumper}$$

$$\frac{1}{\pi} \quad \text{repumper}$$

$$6S_{1/2} \quad \frac{1}{\pi} \quad F=4$$

$$F=4$$

$$F=4$$

$$F=3$$