I. I. ,*

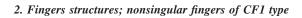


 $[40], \quad [40], \quad [40]$

 $\approx \pi. \qquad , \qquad I \qquad \qquad$

3. Phase diagrams for different voltage driving schemes

• _... ! ... ! ...



 $\frac{T}{T} = \left(\begin{array}{ccc} T & T \\ \end{array} \right)$, \bullet $\left[\begin{array}{cccc} T & T & T \\ \end{array} \right]$

3. Fingers of CF2, CF3, and CF4 types containing defects, T junctions of fingers



$$\mathcal{F}[\theta] = \frac{1}{-} \int_{0}^{1} \left[(K_{11} + \theta + K + \theta) \theta + K + \frac{K K}{K} + \frac{\theta + K}{\theta + K} + \frac{4\pi}{\theta} \right] + \frac{1}{-} \left[\int_{0}^{1} \frac{1}{-\frac{1}{-}} \frac{1}{\theta + -\frac{1}{-}} \theta \right]^{1}. \quad ()$$

$$\mathcal{F}[\theta] \quad \frac{1}{2} \left[\frac{4\pi K}{K} \right] + \frac{1}{2} \int_{0}^{\infty} \left[K \theta \left(\frac{\Delta}{K} \right) + \frac{4\pi K}{K} \right) \theta \right] + O(\theta^{4}).$$

$$\frac{4K}{K}\rho + \frac{\Delta}{K\pi} \qquad 1. \tag{)}$$

 $\pi\sqrt{K/\Delta} \sqrt{1-4\rho K/K}$.