公应登片楼 BI. B. 处时, 若nol:

应型片接口, B.处时:

可见,接日和凡时线恰度好于接日和品时

3-7

对变极的闪气的 电气记移测量:

$$\frac{C\lambda}{C1} = \frac{do + sod}{ds - Ad}$$

$$\frac{\Delta e}{co} = \frac{co - a}{co} = \frac{2\Delta d}{do} + O(\frac{2d}{do})$$

对单用岩局部线性格测量:

9

明岛所顶次数牙知,多边由客房构线代度和灵敏发更好、

4-9

i和环:
$$Su_0 = \frac{V_0}{\ddot{x}} = \frac{-mR}{s_f} \frac{1}{1 + \frac{1}{1$$

WAS SUSSESSED K, K/SUSSEST TICHE.

故
$$Suo = -\frac{mR}{Sf}$$
 与弹性系数 k 元关. \
 THR : $Suo = \frac{10}{3} = -\frac{Sc Sd}{us^2} = -\frac{mR.Ss.Sd}{K}$ \
 $WHFSuo 与弹性系数 k$ 有爱.

4-10

心ニはかります:

$$\Delta = |A - A|$$

$$= |A - A|$$

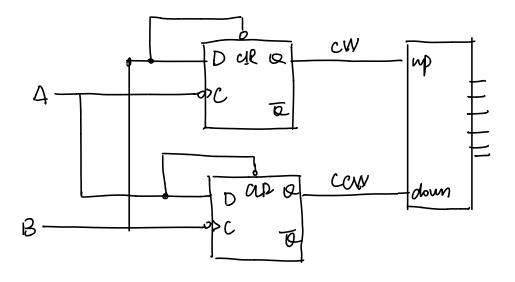
W= 400H2BT:

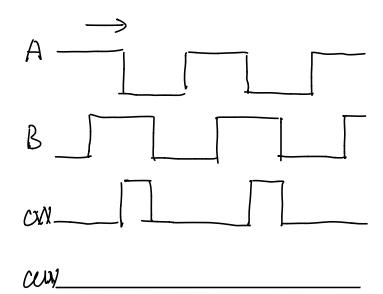
$$\Delta = |4 - 4| = --- \approx 0.079 \%$$
 2%

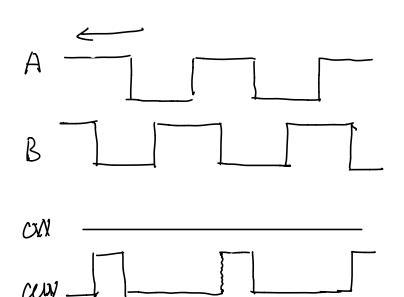
CW=470HI时系统设艺小于W=1220HI时的系统设艺

5-4

②鉴向电路:







@1/2测量分辨率助路。

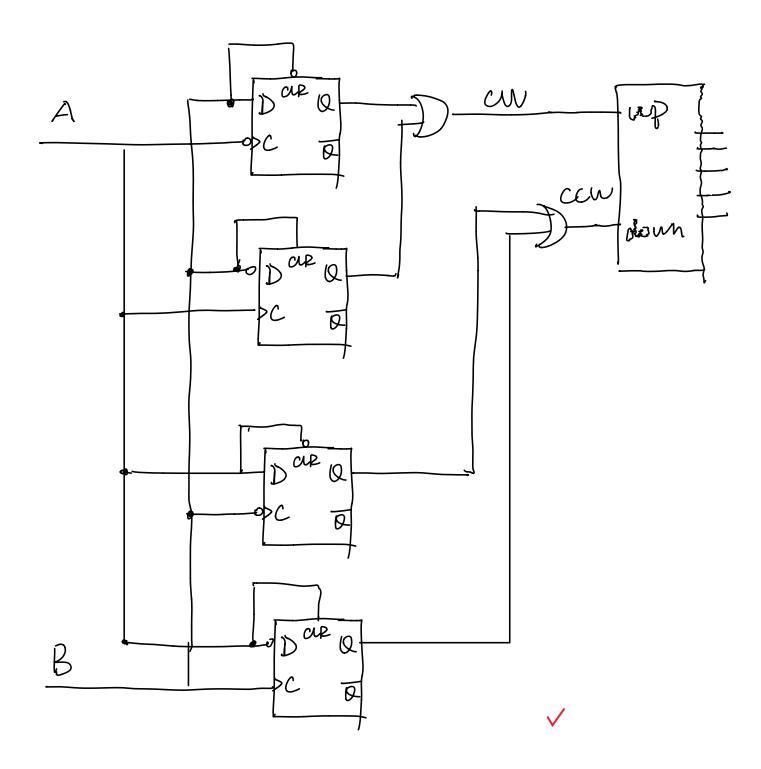
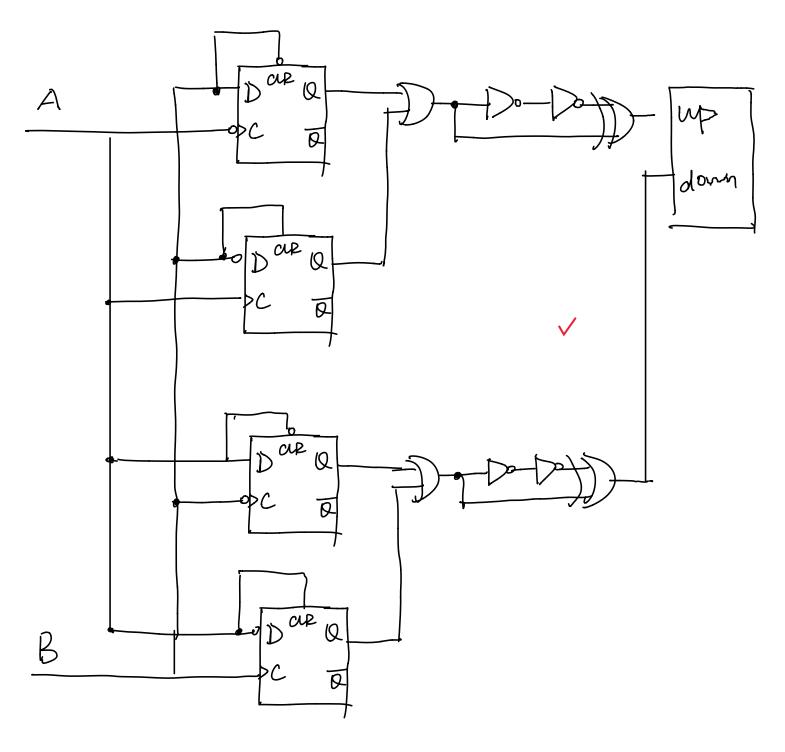


图 1/4测量分辨等电路;



$$\frac{0.002}{0.004} \times 2 = 0.04 \text{ Vpp}$$