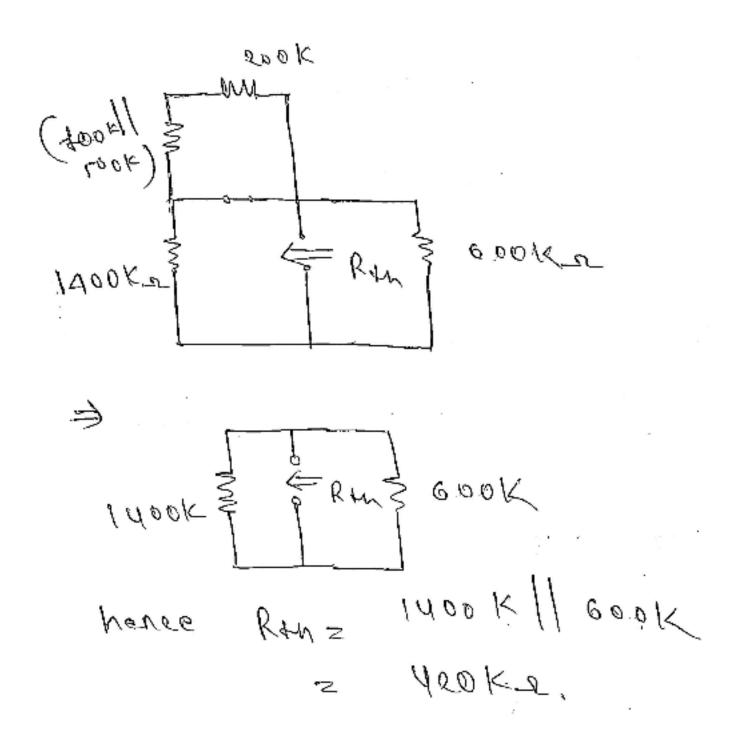


M

300K



calculation ... for Noc at NH 500K WW. 400% VOV WW 500K 460 600K 32 HW 4NW 300K JE-MI 500K M-200 K VOV gook" }400K 600 K $^{A}yz_{\mathcal{E}}$ 300K IMA 5 9_20\4_ \Rightarrow 401 3 0 BOOK 400K 35H A 124 900KC Then arry Kust was en

0.085 +
$$\frac{\sqrt{1-\sqrt{2}}}{291.64}$$
 + $\frac{\sqrt{1-\sqrt{3}}}{290}$ = 0.085
 $\frac{\sqrt{1}}{291.64}$ + $\frac{\sqrt{1}}{290}$ - $\frac{\sqrt{2}}{291.64}$ - $\frac{\sqrt{2}}{290}$ = -0.085
 $\frac{\sqrt{2-\sqrt{1}}}{291.64}$ + $\frac{\sqrt{2}}{400}$ + $\frac{\sqrt{3}}{1600}$ + $\frac{\sqrt{3-\sqrt{1}}}{200}$ = 0
 $\frac{\sqrt{2}}{291.64}$ - $\frac{1}{200}$ + $\frac{\sqrt{2}}{400}$ + $\frac{1}{291.64}$)
+ $\frac{\sqrt{3}}{1600}$ + $\frac{1}{200}$ + $\frac{\sqrt{2}}{400}$ = 0 - $\frac{\sqrt{2}}{400}$ + $\frac{1}{291.64}$)
- $\frac{\sqrt{2}}{400}$ + $\frac{\sqrt{2}}{400}$ + $\frac{\sqrt{2}}{400}$ = 0 - $\frac{\sqrt{2}}{400}$ + $\frac{\sqrt{2}}{400}$ = $\frac{\sqrt{2}}{400}$ + $\frac{\sqrt{2}}{400}$ = $\frac{\sqrt{2}}{400}$ + $\frac{2}}{400}$ + $\frac{\sqrt{2}}{400}$ + $\frac{2$

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