H(8)= 8 ER K.	
82+8 ce + 1 ec	
2	
$\frac{W_0}{Q} = \frac{1}{CR} \qquad W_0 = \frac{1}{4} = \frac{1}{\sqrt{4C}}$	
	 J
Q = CR _ VC R	-
VLC V L	
	0)
$L = R_1 R_3 R_5 c' = c' R_3 R_5 = c' R^2$	
C- 1×11-3×3 C C	1
$W_0 = \frac{1}{\sqrt{\rho^2 c' c'}} \qquad Q = \sqrt{\frac{c}{c' \rho^2}} R. = \sqrt{\frac{c}{c'}}$	
VP2CC	
$C = \frac{Q^2 \mathcal{E}}{I2} = Q \cdot Q$	250
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the terms of the second	•
$C = 1$, $Q^2 C'$	
Wo2P2C1	
., Q = 1 C: up RQ.	
· s Q = 1/2 22. c/2 up Q Q. /	
$C = Q^{2} - 1 = Q = Q = C$ $Wor = Q$	- 1
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