

$$F = \theta = E; \omega W \vdash B \vdash \bar{B}$$

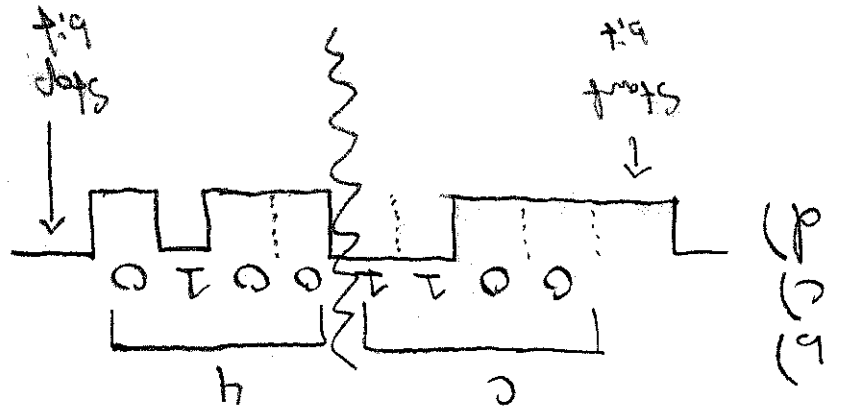
Deonardo Cruz (194655)

✓

7:57 <

$\angle H_2C:4C$

Q10 Q11 : Binary >



Band rate = 9.6k baud
Band rate = 9.6k baud

Data rate = 9.6 kbps

$$\text{Bit time} = \frac{1}{\text{Data rate}} = \frac{1}{9.6k}$$

Total duration = 104.366 ps x 10

$$= 1.0476$$