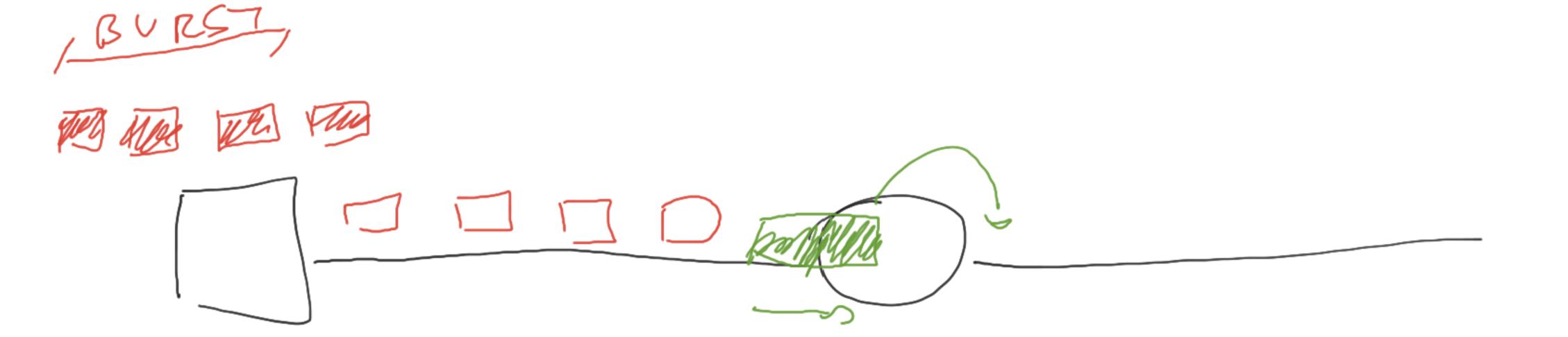
4/T=0,34m5 N=1480 M/S

L= 100 B 1=27 Km N= 3-103 m/s T= TX +TSLOPP = 80 torsop = 20 MS = 30 / 5 T= Tx+ Tswist 30/115

1<1375 30 M - 3 PM # PA-CC



MAC 66 Kbps

(2) $T_{PK7} = \frac{1}{R_P} = \frac{1}{50} = 20 \text{ ms}$

h= 2013 HIPAYLOAD LP = L+h = 180 B Root-Rp. Lp 1-160B 50°180.8=

Royal - 4 MbPS L = 1500b $T_{F_1} = 10 \text{ ms}$ $V_{P} = \begin{bmatrix} R_{S} \cdot T_{F_1} \\ L \end{bmatrix}$

$$N_{P} = \frac{4 \cdot 10^{5} \cdot 10^{5} \cdot 10^{5}}{15 \cdot 10^{5}} = \frac{600}{15} = 26$$

$$26 \quad PKT \quad PI \quad LUNGHUZZA \quad L = 1500$$

$$1 \quad PKT \quad DI \quad LUNGHUZZA \quad L_{1} = R_{P}^{FI}T_{FI} - N_{P}^{FI}L = 4 \cdot 10^{5} \cdot 10^{5}$$

6 PACC. DI LUNG. 1500 1 PACC, DI LUNG. RS. TF2 - 6. L=

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