1) $V_{me0:0} = \frac{1}{T} \cdot \int_{F(T).0T}^{2} F(T) = \frac{50 \,\text{My}}{2 \,\text{Si6}}.T$

 $\int_{0}^{2} F(T) = \int_{0}^{2} \frac{2^{2}}{2} - \frac{2}{2} \int_{0}^{2} \frac{50m^{3}}{2}$

 $TTT = 1029 BYTYS × 8 × <math>\frac{1}{2400} R = 3,91 SE602005$ $777 = 1024 \times 12 \times \frac{1}{1400} = 5,72$ 526 $\frac{3,97}{5,12} = 0,66 \, 010 \, \text{m/s}$ lengo

8) RENDINIENTO SINCRONICA = 100°10, NO HIA
8,15 PARA SINCRONIZAR

 $5) V_{M=1200 B} = \frac{1}{1200} = 0.83 \times 10^{-3}$

 $\frac{4800}{1200} = L0620 = 16$

Javinituum molzinivec

R = 8 x100 = 66,6 9/0

N=76

ANCHO PULSO = 1 = 0,20 x 10-3

V Find = 4800 BPS

9) 2000, 0000 0000 0000 01 707ne =18 B:75

 $T = \frac{1}{2900}$ $\frac{\sqrt{7}}{\sqrt{m}} = L0620$

11) 1800 CARACTEMS 3600 B = 1 3600 n=90°10 1800 x8 = 14.400 BITS

CURDI

16-000 x 1 = 4,44 5665

N=0,9= 14.400 TOTAL BITS