STARTING: 2430 Kg FMATINS 96.3 N DSFOKMON FUNRATEMATIS 1.6 9/5 PEMV POTTATEMEN FULL RATE, 0.89/s, WOOS TODOTATE 180° F= 3P Fiteb Steb Steb Step St -> F(b-R) = Ap = P(b)-P(a) MC6 FPH00 F3

T5 WEW-0889. 1100

T7 F5-71) V=0 MSZUBORG L teg F4009 MASN THOMITIR ROTATIONAL MENSTER 50km F(b-0)= mb/b - movo > Fb= mb/b > Fib= Vb. (mo-0.0016b) Kg. W 12 $m_b = m_0 - 0.0016 b$ T.b=Vb.m6-Vb.0.0016b Kgm E L= 10 b> 1 = 2L1 $\frac{2L_{1} \cdot m_{0}}{b} = \frac{F \cdot b}{m_{0} - 0.0016b} = \frac{F \cdot b}{F \cdot b} = \frac{F \cdot b}{F \cdot$ b - 22, mo $L_{1} = \frac{F \cdot b^{3}}{2(m_{0} - 0.0016b)}$ $L_{2} = V_{b} \cdot 400 \rightarrow L_{2} = \frac{aL_{1}}{b}.400$ Fd - F(b+400) = (-mb+0.0008.400). 2L, F(d-(b+400)) = (-mb+0.0008.400). 2L, F(b-0.32) $F(3 - F(b+u00)) = -100008 \cdot u00)$ F(3 - (b+u00)) F(3 - (b+u00))



