Domanueras passoma Neg N 5.293 Charlo: Jemennes Elig = About + milmax => D1=0,38mm 72=0,54 MEN ABURY = 12 - morax 3 = 1 1=5 EI max) = De = m V max, 2 2 Alex-? $2(E_2 - E_1) = m(m_2)^2 - 2V_{m_1}^2) = \frac{hc}{2}$ $2hc\left(\frac{\lambda_1-\lambda_2}{\lambda_1\lambda_2}\right)=-3m v_{\text{max}2}^2$ $\mathcal{J}_{\text{max}_2} = \frac{2hc}{3m} \left(\frac{32 - 31}{31 - 32} \right)$ $m \cdot \frac{2hc}{3m} (\frac{2}{2} - \frac{2}{2})$ A = hc

N 5.308 Pernemue: Dano: Ø= 180° $\Delta \partial = \partial' - \partial_{\kappa} = \partial_{c} (I - \cos \theta)$ T= 0,19 Maß mee = 234.10 M 7 -? 12/-7=22c $2^{\prime} = 2\Omega_c + \Omega_{\kappa} = \frac{hc}{2\kappa} = \frac{hc}{2\lambda_c + 2\kappa} + T \frac{hc}{2\lambda_c + 2\kappa}$ $\mathcal{E} = \mathcal{E}' + T$ 32T+2222T-2hc7c=0 3">0 3 wo DK x 3,7 . 10 2 3,7 MM