

B Konge nonsyaell 3 NP pasominstols Ceecmeurs. 14-0025A390D Basieranue T.K. UCDON63940 KI (KI PHI) TO KD = O CE WPID = KDP+ NI $=\frac{k_{\pm}(TP+\Delta)}{P} + \frac{k_{P}}{k_{\pm}}$ $1) - \infty \times \leq 0 \qquad W_{pa3} = 0$ 2) OSX < 255 $W_{PQ3} = -\frac{K_{\perp}(T\rho + 1)}{\rho^3} W_{r}$ 3) 255 € X < +∞ $W_{PB3} = \frac{4}{255} (T_{P} + 1) W_{P}$ 3030190: Hasty NP 04. Pecueuce 1) agampours AYX Le PYX, no PHULL THE OPPORCUSEDUCES 2) Peakyuro h(+) -nenex. x-ra Ha A1/+), CP(+)=A(1(+)) 230 A=255 NY/t)=T=h/t) Morga h/4) = A Cell) = sc+point h(1) = T 202 Thay $y'(1+) = \frac{y(1+)}{A} = \frac{1}{A} = h'(1+)$ 292 THOY (K Ithn 1/4) = 4/4)