MARYUR M.C. PK3 U.S 1136-425 - Mpublican Lyneby gognikusuto n KHO: $F(\mathcal{R}_1,\mathcal{X}_2,\mathcal{R}_3) = ((\mathcal{R}_2 | \mathcal{R}_3) V(\mathcal{R}_2 | \mathcal{R}_1)) I_{\mathcal{R}_1} =$ = (12/123) V(72 V21) / 71 = = (\overline{\pi_2/\overline{\pi_3}\)/(\pi_2/\overline{\pi_1})/\overline{\pi_1=0} = (22/23 V22) 1 (22/23V21) 1 20,= $\Lambda(\overline{x}_3 V \overline{x}_1) \Lambda \overline{x}_1 =$ $(kHQ) = (\pi_3 V \pi_2) \Lambda (\pi_2 V \pi_2) \Lambda (\pi_3 V \pi_1) \Lambda \pi$ gra grego: = ((\overline{\pi_2}\overline{\pi_1}\overline{\pi_2})\(\pi_1\overline{\pi_2}\)=