E/E=; E33/E= 14,4 Ct + Fort 70 72 C- Comanuvecuas enxouns ospaysa, 174 t - mouguna orpasya, cue DAR MARHX KA D- quantop espaysa, an $S_z = \frac{fa - fr}{fr}$ $\frac{1}{k_p} \Rightarrow \frac{1}{k_p^2} = \frac{\alpha}{8r} + 6$ fr-raemours acusbuous oбермона, Ту fa - ractorg annipyonances, by а, в- когординисты у чаба. 9 ОСТ МОЧЧЧ-87. For 12370-72 $\sqrt{\frac{\eta^2 - 1 + 6^2}{2(1+5)}} \left(1 - \frac{f_z^2}{f_a^2}\right)$ табл. Я им Габл. 9 и ОСГ'а 6- nosopopuzuent Tyaccona n - Kopino yp-3 $\beta = \frac{f_{R3}}{f_{R1}}$ Toisn. 2 um rusn. 9 y oct a 80 d31 -> - fr3 - raero19 3 oбертона, Ту [nKu/H] $d_{31} = \frac{4.0^{-6}}{\sqrt{g'} f_{r_1}} \sqrt{\frac{e_{33}}{\varepsilon_0}} \sqrt{\frac{f_{23}}{\varepsilon_0}} \frac{f_{21}}{1 + B \varepsilon_1}$ f-mothocolo, KT/u3 fry-ractora ocnobinos odeproita 87 - outrocut. pls. nponeneyron = D - quariesp osp., 4 A= 1,91 y Taba. 11 OCT'9 B=1,45 -- 11-11 $d_{31} = \frac{0.188 \cdot 10^{-9} \text{Kp}^{0.36} \cdot 10^{-10}}{\text{R.f.}}$ $0.5 \cdot 200000 \cdot 10^{+5}$ $R - 1000000 \cdot 10^{-15}$ Tout 12340-72 R-pagage guera, au x 80000 f- hnorword, 2/am3

 $R_T = R_H \left(\frac{U_{BX}}{U_{BOIX}} - 1 \right)$ - compositionence or hazira na pigonanciai racrore, Ou RH - сопротивиемие нопрудии, Он Ulx - nanperenne na loxoge resorpixuoniocuina, MB 11-600x0ge -11-11- $Q_{u} = \frac{f_a^2 \cdot \omega^{12}}{2\pi R_r Cofr(fa^2 - f_r^2)}$ Tour 12370-72 [H/u2] - Toco 12370-7. 5. YIE = 0,4.572 fr. Ra.p (1-02) K-paguya guena, an P- mioThocot, Yau3 у таба. 2 им 9 6- norgo. Trycecous -11- 3 -11-11п - порень ураврения $= \frac{2\pi f_{z_i}}{\Gamma} \qquad \Gamma M/c$ fra - racrosa ocnobusos oseprong, Ty A - guerresp guera, u F = Fg - y rasn. 9 our'a Tour 12370-72 $V_{1}^{E} = \frac{2\pi R f_{21}}{100 \eta} \sqrt{1-5^{2}}$ Jo JV = R t - ygens upe obtenutoe
suentpurecuoe composibileme [OM·M] R-composubalune 430a orgun, Ou S- neongage sieuthogq, er 2 t-monguna objazya, u