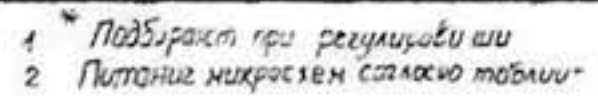


KPACOLST, KPACOL413, KPACOL225, KT315T



C1, C2, C4, C6, C8, C9, C12, C14 - K73-9-100V $\pm 10\%$
 C3, C10, C11 - K31-11-1-8 $\pm 5\%$
 C5 - KT-1-M47 $\pm 10\%$ - 3
 C7 - K73-17-250V $\pm 10\%$
 C13 - K50-15-25V
 C14, C15 - K50-10-50V

Результаты

$R35 - C2-298 - 0,125 \pm 0,25\% - 10-8$
 $R36 - C2-298 - 0,125 \pm 0,1\% - 10-5$
 $R38, R39 - MAT-025 \pm 5\%$
 $MAT-025 \pm 10\%$
 $RP1, RP2 - C04 - 13 - 0,25-A$
 $RP3, RP4 - C05 - 13A \pm 5\%$

Fig. 8.