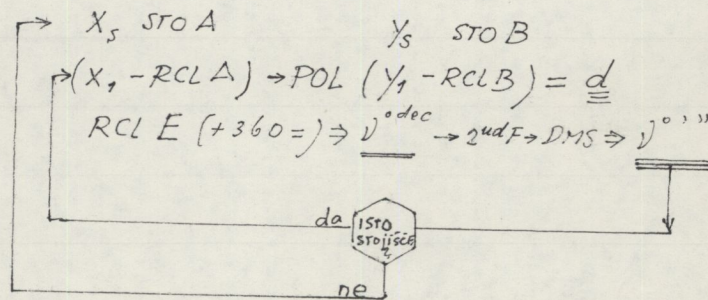


SHARP 5103_S

$$(X_n - X_s) \rightarrow \text{POL} (Y_n - Y_s) = \underline{\underline{d}}$$

$$\text{RCL } E \Rightarrow [+360=] \underline{\underline{V}}^{\circ \text{dec}} \xrightarrow{2^{\text{nd}} F} \text{DMS} \Rightarrow \underline{\underline{V}}^{\circ, ''}$$

več kotov iz enega stojšča



ali

$$Y_A \text{ STO } A$$

$$Y_B - \text{RCL } A = \text{STO } C \quad X_B - \text{RCL } B = \text{STO } D$$

$$2^{\text{nd}} F D \rightarrow \text{POL } 2^{\text{nd}} F C = \underline{\underline{d}} \quad \text{RCL } E (+360=) \Rightarrow \underline{\underline{V}}^{\circ \text{dec}} \xrightarrow{2^{\text{nd}} F \rightarrow \text{DMS}} \underline{\underline{V}}^{\circ, ''}$$

$$d \xrightarrow{2^{\text{nd}} F \text{ REC}} \underline{\underline{V}}^{\circ, ''} \rightarrow \text{DEG} = \Delta X \text{ STO } M$$

$$\text{RCL } E \Rightarrow \Delta Y + Y_A = Y_B$$

$$\text{RCL } M \Rightarrow \Delta X + X_A = X_B$$