

P→R POSTOPEK ZA DIGITRON LC-Y1

$$D_{s1} \boxed{\text{INV P} \rightarrow \text{R}} \quad \text{D, dec} = \Delta x \boxed{\text{STO}} \boxed{x \leftrightarrow y} \quad \Delta y + y_s = \underline{y_2}$$
$$\boxed{\text{M OUT}} + X_s = \underline{X_2}$$