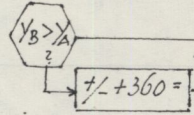


UNIS SLR T-85

$$X_B - X_A = STO \quad Y_B - Y_A = X^2 + RCL \quad X^2 = \sqrt{X} \Rightarrow d$$

$$1/X \times RCL = INV COS$$



$$\begin{aligned} -^0 &= x 60 = V^1 \\ -^1 &= x 60 = V^2 \end{aligned}$$

$$V^0 + V^1/60 + V^2/3600 = STO$$

$$\sin * d = \Delta Y + Y_A = Y_B$$

$$RCL COS * d = \Delta X + X_A = X_B$$