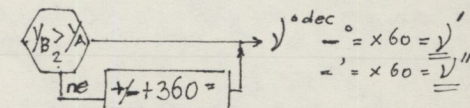


T1 33

Po potrebi M_1 ON/C (brisem spomin M_1)

①

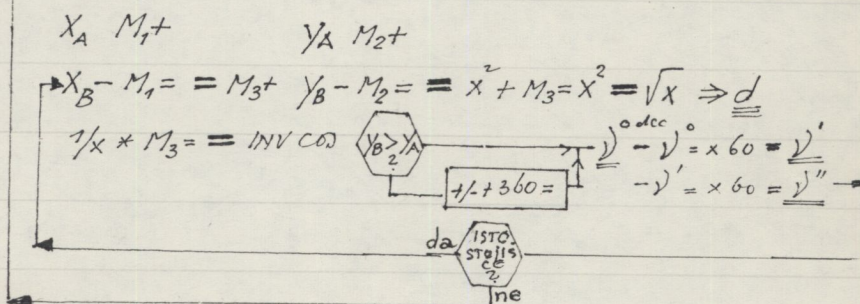
$$X_B - X_A = M_1 + Y_B - Y_A = X^2 + M_1 = X^2 = \sqrt{X} \Rightarrow d$$

$$1/X * M_1 = INV COS$$


②

Iz enega stojišča računam več dolžin in smer. Kotor

Po potrebi brisem spomine M_1 ON/C, M_2 ON/C, M_3 ON/C



$$X_A M_1 +$$

$$Y_A M_2 +$$

$$X_B - M_1 = M_3 + Y_B - M_2 = X^2 + M_3 = X^2 = \sqrt{X} \Rightarrow d$$

$$1/X * M_3 = INV COS$$

$$0 + ' \div 60 + '' \div 3600 = M_1 + d M_2 +$$

$$M_1 = SIN * M_2 = \Delta Y + Y_A = Y_B$$

$$M_1 = COS * M_2 = \Delta X + X_A = X_B$$