$$A(X, y. Z) \Rightarrow A'(X', y', Z')$$

$$Y' = Y \cdot Cos(A - B)$$

$$Z' = Z$$

$$\Rightarrow \begin{cases} X' = Y \cdot (\cos x \cos \theta + \sin \alpha \sin \theta) \\ Y' = Y \cdot (\sin \alpha \cos \theta - \sin \theta \cos \alpha) \end{cases}$$

$$Z' = Z$$

$$|X' = COSP \cdot X + SNP \cdot Y$$

$$\Rightarrow |Y' = -SHP \cdot X + COSP \cdot Y$$

$$|Z' = 2$$

$$\Rightarrow \begin{pmatrix} \cos \theta & \sin \theta & 0 \\ -\sin \theta & \cos \theta & 0 \end{pmatrix} \begin{pmatrix} y \\ z \end{pmatrix} = \begin{pmatrix} \cos \theta x + \sin \theta y \\ \cos \theta y - \sin \theta x \end{pmatrix}$$

$$M_{N} y = y$$
:

 $y' = y$
 $Z' = Y \cdot M_{N} (A - Q)$

$$\Rightarrow \begin{cases} X' = Y(Cosp Cosp + Sind Sind) \\ Y' = Y \\ Z' = Y(Sind Cosp - Sind Cosp d) \end{cases}$$

$$|X| = 000 \cdot X + Z \cdot Sin0$$

$$|Y| = y$$

$$|Z' = Z \cdot USO - X \cdot Sin0$$

$$=> (030, 0, 500) (3)$$
 $-5,40, 0, 030 (3)$