

PRIVILEG 1081 SR

$$X_2 - X_1 = \text{INV } R \rightarrow P (Y_2 - Y_1) = \underline{\underline{d}}$$
$$x \leftrightarrow y (+360) \quad y^{\circ \text{dec}} \text{INV } \vec{o}, " \Rightarrow y^{\circ, '}$$

$$d \text{ INV } P \rightarrow R \quad y^{\circ, '}, " \vec{o}, " \Rightarrow \Delta x \text{ MS}$$

$$x \leftrightarrow y \Rightarrow \underline{\Delta x} + Y_1 = \underline{\underline{Y_2}}$$

$$M_c^R + X_1 = \underline{\underline{X_2}}$$