

SHARP - EL-531P

$$y_B - y_A = x \rightarrow M$$

$$(x_B - x_A) \text{ 2ndF } x \leftrightarrow y \text{ RM 2ndF } \rightarrow r0 \Rightarrow d$$

$$2\text{ndF } x \leftrightarrow y \left[\begin{array}{c} \text{ca ia} - \\ +360 = \end{array} \right] \Rightarrow \text{V}^{\circ \text{dec}} \text{ DM'S''} \Rightarrow \text{V}^{\circ \text{' '}}$$

DRG (DEG)

$$\text{V}^{\circ \text{' '}} \text{ 2ndF DRG} = \text{2ndF } x \leftrightarrow y \text{ d}$$

$$2\text{ndF } x \leftrightarrow y \text{ 2ndF } \rightarrow xy \Rightarrow (x)$$

$$2\text{ndF } x \leftrightarrow y \Rightarrow (y)$$