

FIG. 2A—HOW TO CALCULATE INCREMENT AUTOMATICALLY



- If Distance from ZeroLine = 0

$$\text{Increment} = (\text{MathMin}(\text{MathAbs}(A-C), \text{MathAbs}(A-B)) * \text{GridWidthMultiplier}) / (\text{Levels} + 1)$$

- If Distance from ZeroLine > 0

$$\text{Increment} = (\text{MathMin}(\text{MathAbs}(A-C), \text{MathAbs}(A-B)) * \text{GridWidthMultiplier} - \text{Distance From ZeroLine}) / (\text{Levels} + 1)$$