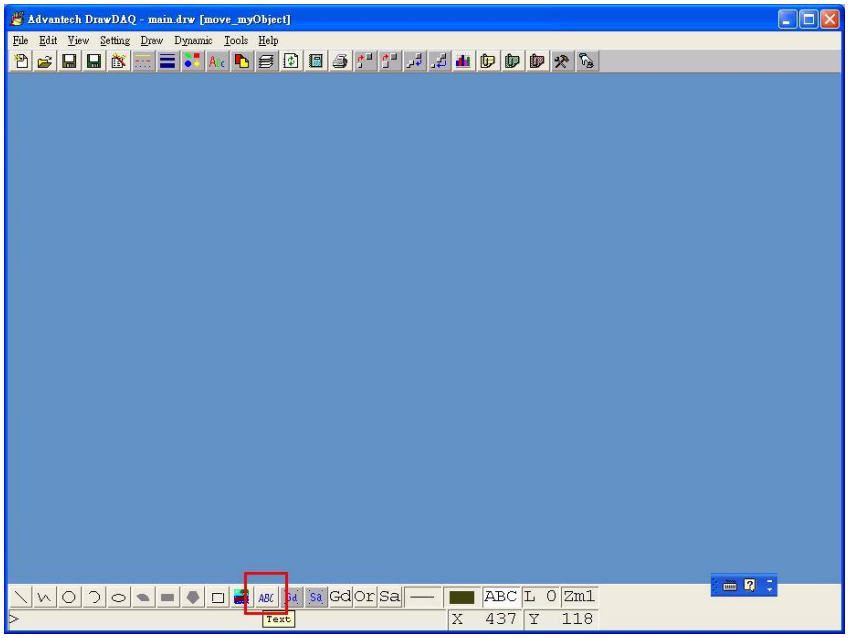
Stacked

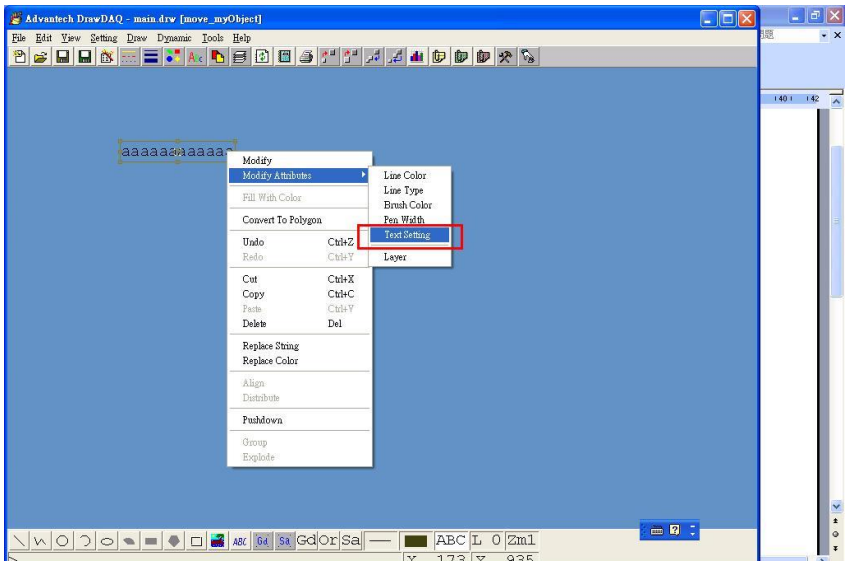
By using Color and Original Color Functions to Achieve Stacked.

1. Select “ABC” to create a text. For example, “aaaaaa”

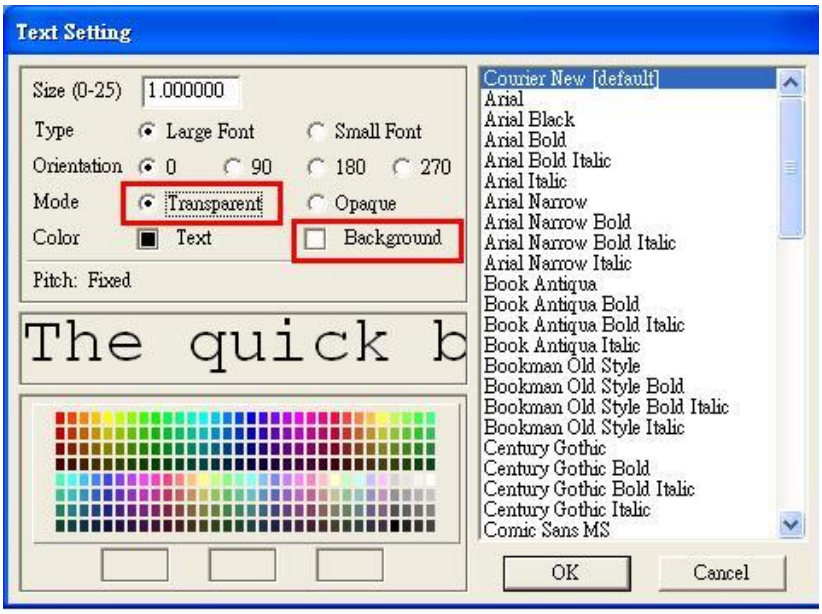


2. Make sure the text is transparent

   Click right button of mouse -> Modify Attributes -> Text setting

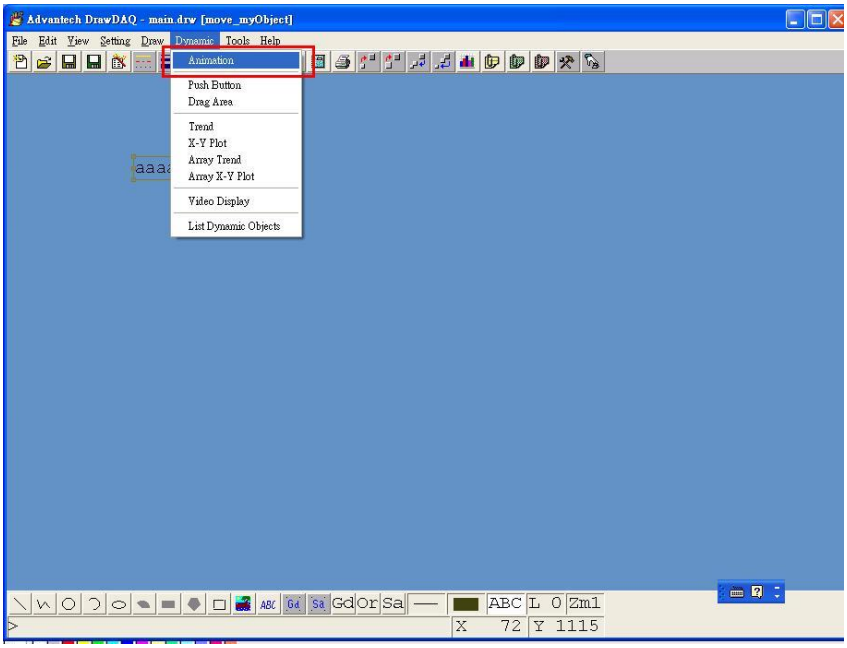


3. Make sure the Mode is “transparent” and background color is original color

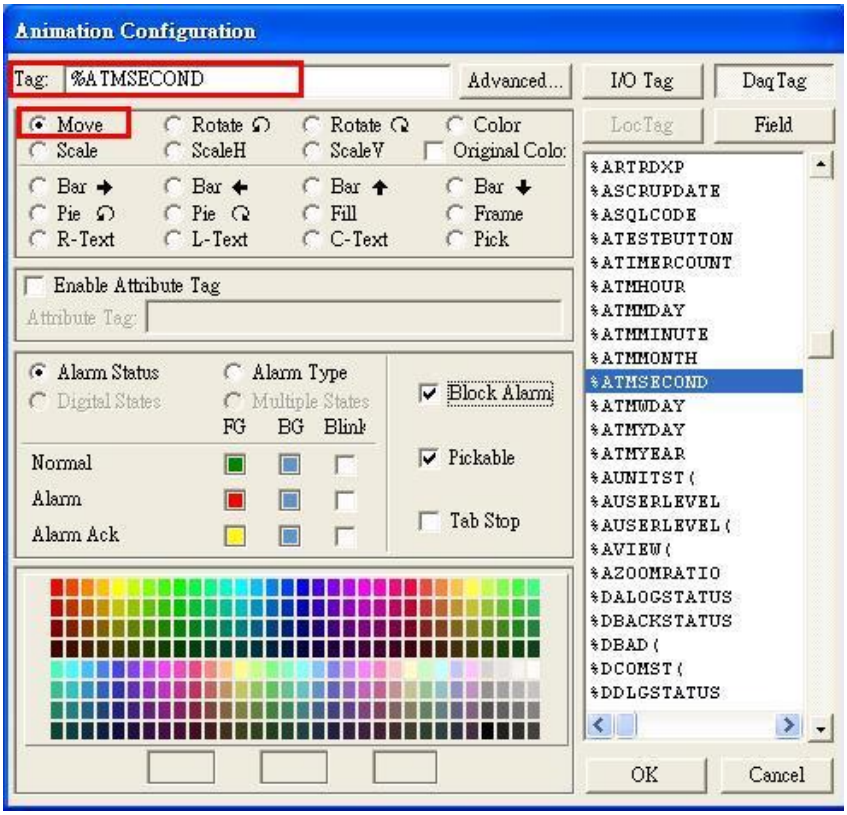


4. Make text movable.

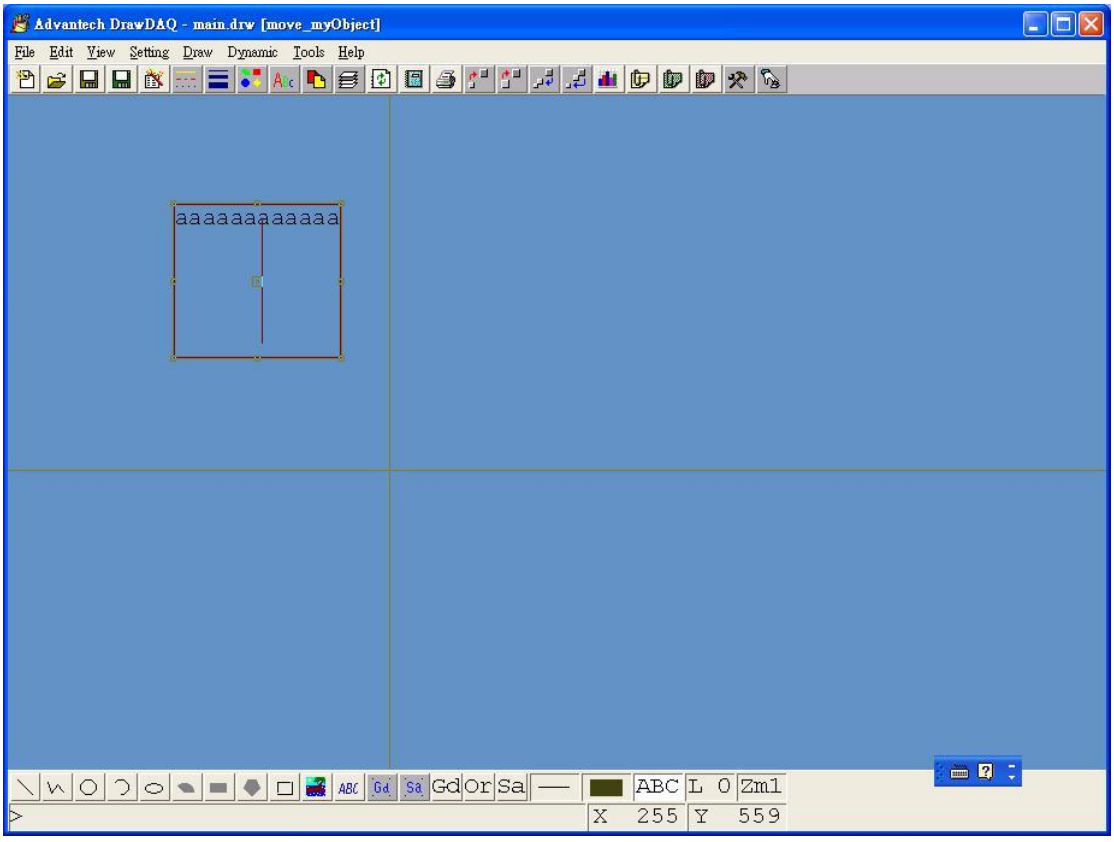
   Dynamic -> Animation



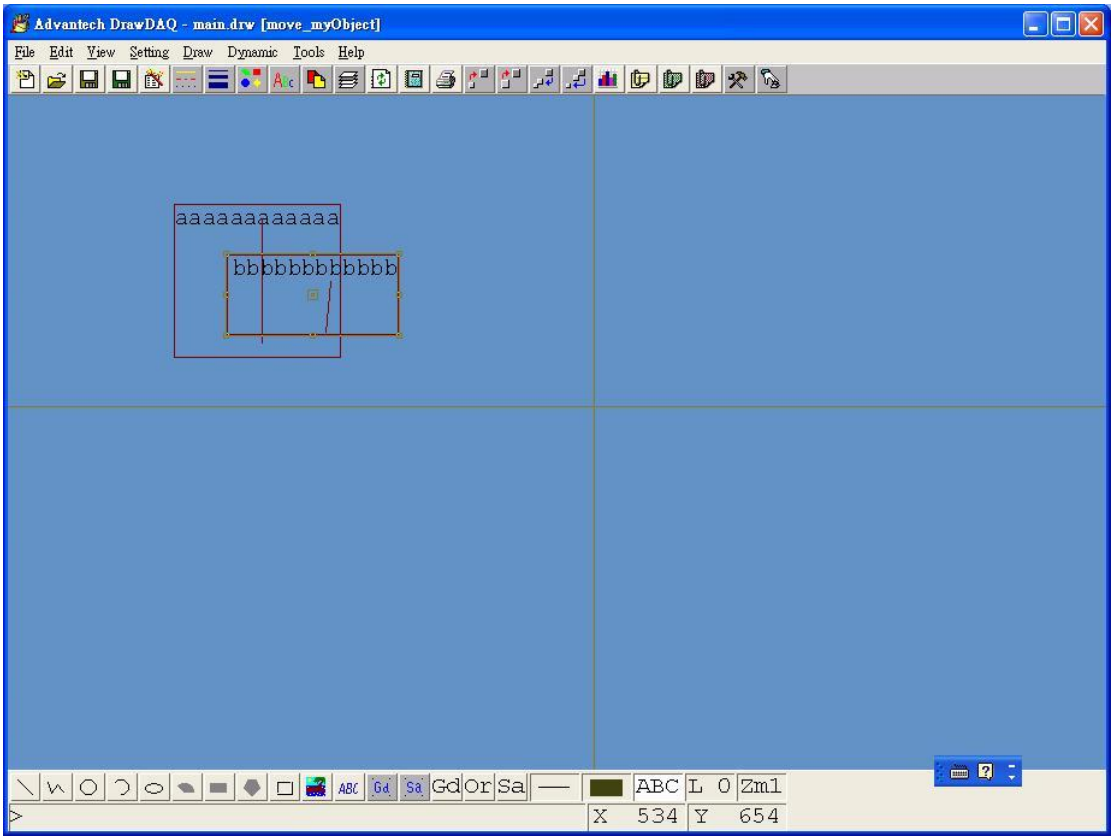
5. Setup tag as “%ATMSECOND” and animation to “Move”



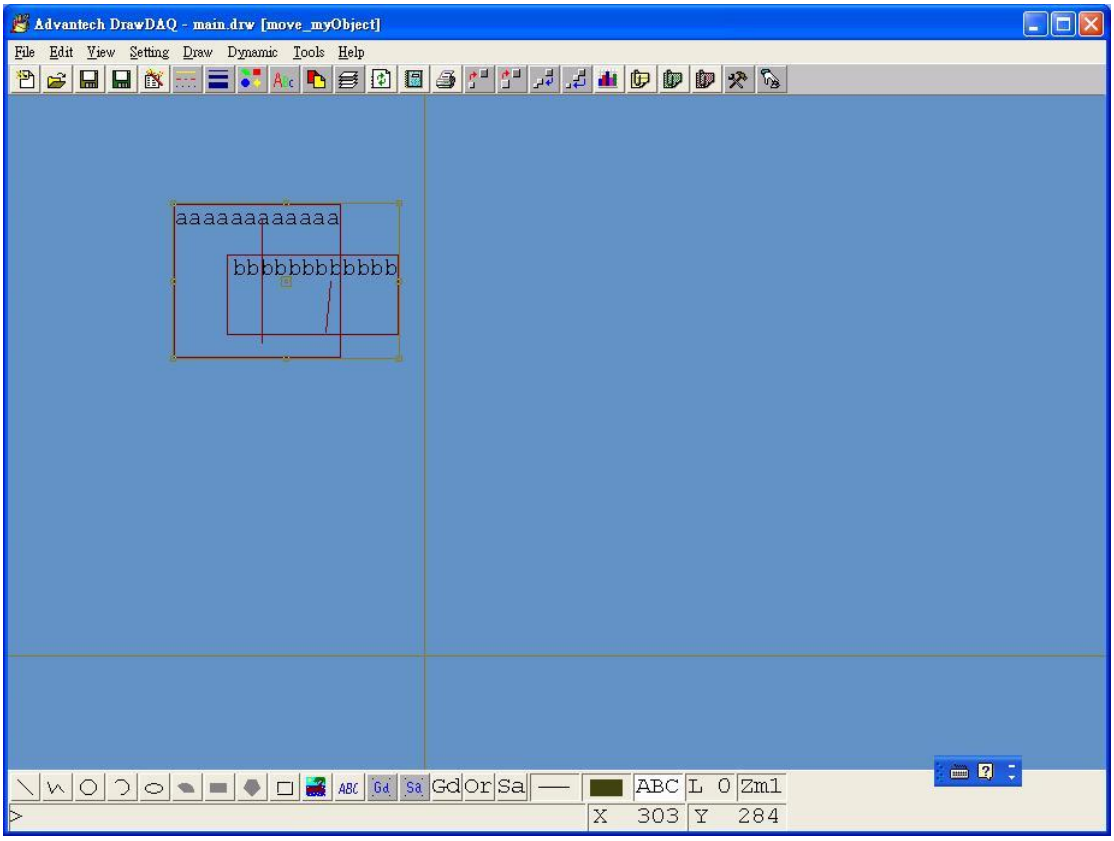
6. defind the text “aaaaaa” moving area



7. Follow the step 1 to step 6 to create another text “bbbbbb”



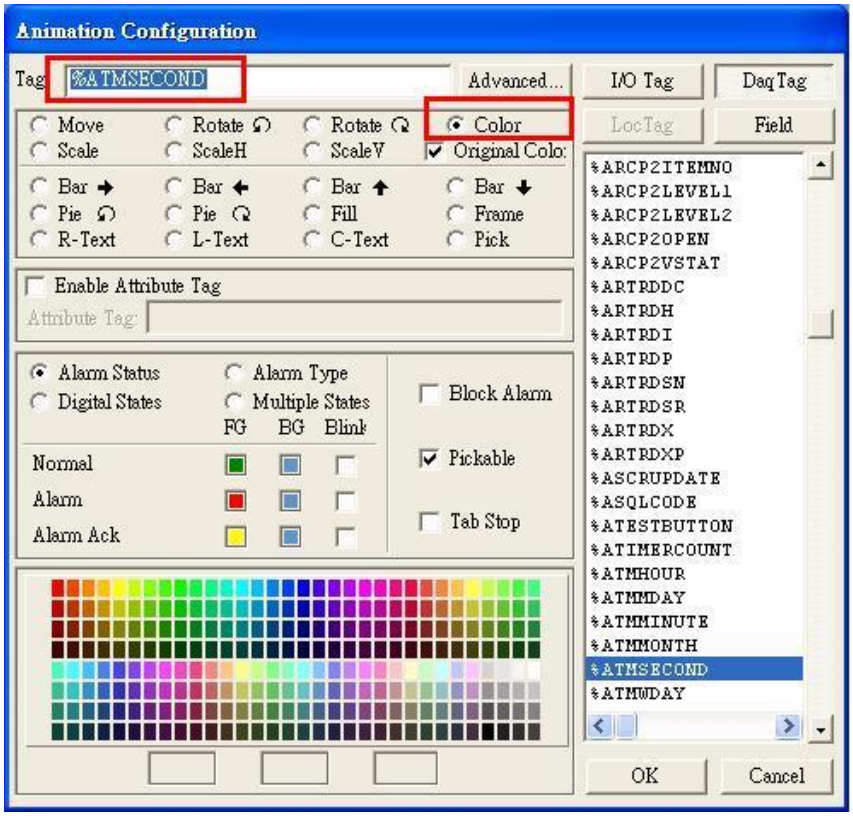
8. Now select both texts.
   First click the text aaaaaa", then hold "Ctrl" key, last click on the text "bbbbbb"



9. Dynamic -> animation

   Setup tag as “%ATMSECOND”

   This time, we select “Color” instead of “Move”



10. Last, save DrawDAQ, download graph, start kernel, then ViewDAQ.

    We will be able to see two transparent texts stack on each other.

