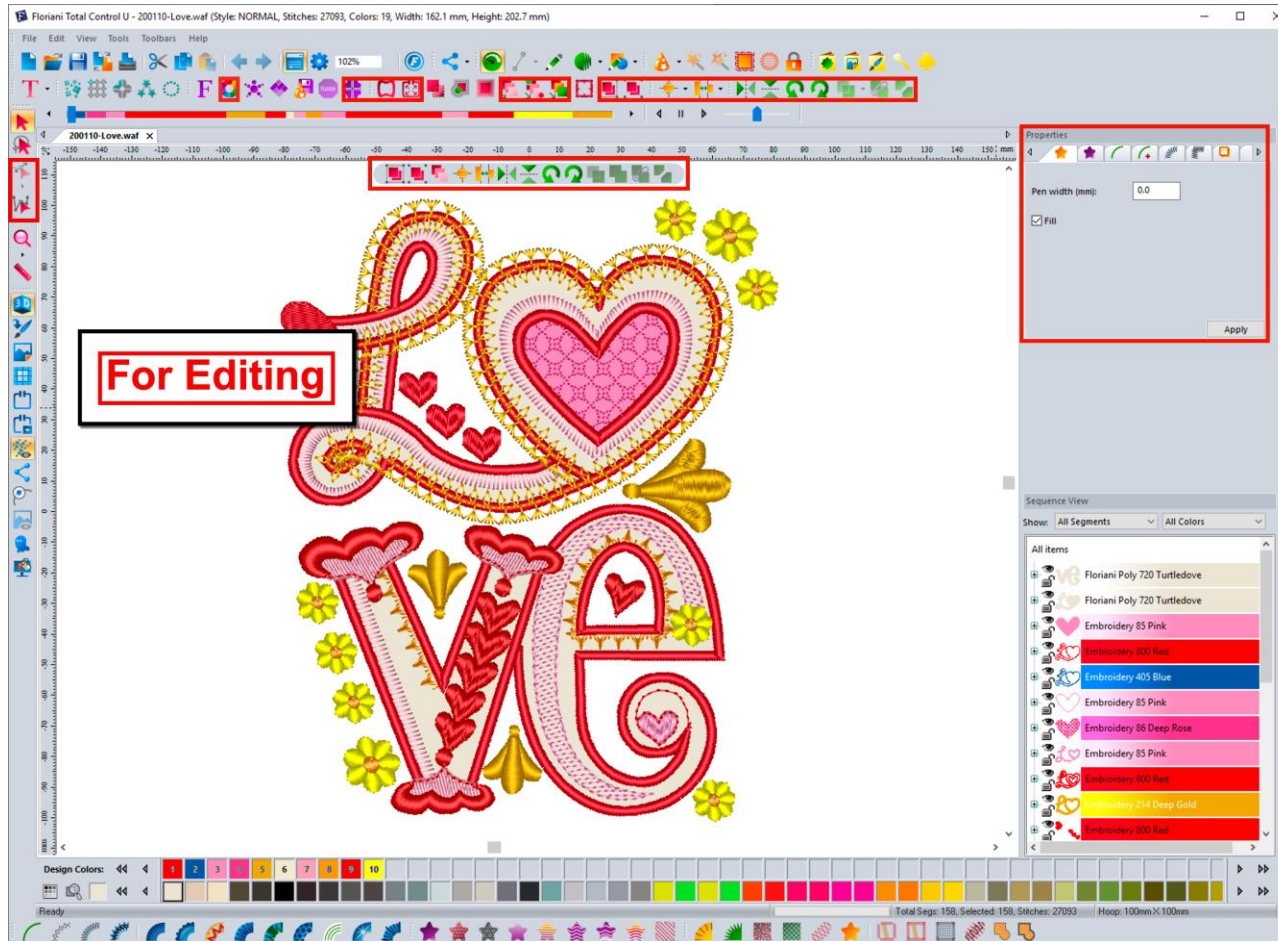




Tools for Editing

By D.J. Anderson

Tools for Editing



- Color Play
- Split Designs
- Distortion Tool
- Fit to Hoop
- Auto Sequence Tool
- Optimize Entry Exit Tool
- Color Sort Tool
- Group Tool
- Ungroup Tool
- Alignment Tools
- Distribute Tools
- Flip Horizontally
- Flip Vertically
- Rotate Left
- Rotate Right
- Trim
- Weld
- Intersect
- Exclude
- Divide
- Combine
- Break Apart
- Shape Edit
- Stitch Edit
- Properties
- Floating Toolbar



Color Play: Opens the Color Play dialog, which can be used to lighten or darken all the thread colors in a design in parallel.



Split Wizard: If a design is too large to fit into a hoop, this wizard splits a design into smaller files that will fit the hoop.



Distortion: Displays the Distortion window, which can be used to distort the selection in various ways.



Fit Hoop: Scales the design up to the maximum size of the selected hoop on the design window.



Sequence: Allows you to automatically sequence two or more design objects.



Optimize Entry/Exit: Minimizes the distance between entry and exit points in designs with multiple segments.



Color Sort: Automatically reduces the number of thread changes required within the selected objects by resequencing like colors together.



Group: Combines several segments into a group so that they can be treated as a single unit.



Ungroup: When a set of grouped segments is selected, the Ungroup command will



Center: Centers one or more selected objects proportionally in the design workspace.



Align left: Moves all selected objects except the left-most item selected.



Align Right: Moves all selected objects except the right-most item selected.



Align Bottom: Moves all selected objects except the bottom-most item selected.



Align Top: Moves all selected objects except the top-most item selected.



Vertical Center Align: The selected objects are centered in the selection box. The objects are moved to be centered top-to-bottom with respect to each other, but they are not moved left or right.



Horizontal Center Align: The selected objects are centered in the selection box. The objects are moved so that they are centered left-to-right with respect to each other, but not moved up or down.



Distribute Left: Spaces the objects evenly starting from the left pixel of each object.



Distribute Horizontal Center: Spaces the objects evenly starting from the horizontal center of each object.



Distribute Right: Spaces the objects evenly starting from the right pixel on each object.



Distribute Horizontally: Places the selected objects at an equal distance from each other in a horizontal row.



Distribute Top: Spaces the objects evenly starting from the top pixel on each object.



Distribute Center Vertically: Spaces the objects evenly starting from the vertical center pixel of each object.



Distribute Bottom: Spaces the objects evenly starting from the bottom pixel of each object.



Distribute Vertical: Places the selected design objects at an equal distance from each other in a vertical column.



Flip Horizontal: Flips one or more selected objects horizontally.



Flip Vertical: Flips one or more selected objects vertically.



Rotate Left: Rotates one or more selected objects to the left by 90° increments.



Rotate Right: Rotates one or more selected objects to the right by 90° increments.



Trim: Applies to overlapped segments; will delete the part of a segment that is underneath in the layering.



Weld: Applies to overlapped segments; all selected segments will be united into a single segment.



Intersect: Applies to overlapped segments; removes all but the overlapped parts of the selected segments.



Exclude: Applies to overlapped segments; deletes the portion of each segment that overlaps with another segment.



Divide: Applies to overlapped segments; divides the overlapped segments into separate segments along the lines where they intersect.



Combine: Merges two or more individual artwork segments into a single, continuous artwork segment.



Break Apart: Splits any artwork segments that have been merged using the Combine tool into individual segments again.



Shape: Use to select and edit anchor points to modify outlines.



Slice: Opens the Slice tools fly-out menu, which gives access to the various slice artwork tools. The slice line is created by drawing a line across the segment, similar to the way the pen tool works.



Add inclinations: Adds inclinations (angle lines).



Add Line: Used to add outlines to existing path segments.



Stitch Select: Manipulates individual stitches.



Lasso (for stitches): Selects a group of stitches by drawing a line to fit around parts of the design.



Properties: Opens the properties pane to display properties of the design - such as fill, underlay, text properties, and so on.

Floating Dynamic Toolbar



Changes According to Selection