SWF Abbreviated Instructions

(For most common operations)

Read a design from disk:

- 1. Insert the disk the disk in the floppy drive
- 2. Press the IN OUT button
- 3. Use the Down button to select #2, FDD CALL
- 4. Press SET the display will list the designs on the disk
- 5. Use the UP/DOWN buttons to select the desired design
- 6. Press SET the display will show the next available memory address (room)
- 7. Press SET a progress indcator shows the status of reading the design, then return to the list of designs on the disk
- 8. To read another design into the memory, repeat steps 5 7
- 9. To exit the floppy reading, press PREVIOUS.
- 10. The dislplay now offers the options for Basic Settings and Needle Settings.
 - a) Basic Settings allow you to scale, mirror and rotate the design.
 - b) Needle Settings allow you to set the color sequence for the design.
- 11. Pressing PREVIOUS two times at this time will return you to the main screen.

Read a design from memory:

- 1. Press the IN OUT button.
- 2. Use the UP/DOWN buttons to select EMB CALL.
- 3. Press SET the display will list the designs currently in the memory
- 4. Use the UP/DOWN buttons to select the desired design
- 5. Press SET
- 6. The display now offers the options for Basic & Needle Settings and EMB CALL
 - a) Basic & Needle Settings are the same as above.
 - b) EMB CALL returns you to the directory of the memory again.
- 7. Press PREVIOUS
- 8. The display returns to the current design screen

Delete a design from memory:

- 1. Press the EMB CALL button
- 2. Use the DOWN button to select #5, Delete Design
- 3. Press SET the display will list the designs currently in the memory
- 4. Use the UP/DOWN buttons to select the design to be deleted
- 5. Press SET the design is deleted
- 6. To delete additional designs, repeat steps 3 and 4
- 7. To exit, press PREVIOUS two times
- 8. The display returns to the current design screen

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Delete all designs from memory:

- 1. Press the EMB CALL button
- 2. Use the DOWN button to select #7, Memory Initialize
- 3. Press SET the display will ask to confirm Yes or No (Yes is the default)
- 4. Press SET
- 5. Press PREVIOUS the display will show "NOT LOAD DESIGN", indicating the memory is now empty, no designs are stored. To load a new design, refer to the Read a Design From Disk steps above.

Program the color changes:

- 1. Press the NEEDLE button
- 2. Press the needle number for the color that sews first
- 3. Press the needle number for each consecutive color in the design
- 4. Press SET the display will ask to confirm End, Insert or Delete (End is the default)
- 5. Press SET the display returns to the current design screen

NOTE: To program needles 10, 11 and 12, press and hold the blue +10 button and then press 0 for 10, 1 for 11 or 2 for 12. The display will show A for 10, B for 11 or C for 12

Set the machine for Cap or Flat Embroidery:

- 1. Press the MACHINE button
- 2. Use the DOWN button to select #2, Machine Function
- 3. Press SET the display will list several options, option #1 is for Cap/Flat setting
- 4. Press SET the display will offer choices of: 0 for flat or 1 for caps.
- 5. Enter your choice, then press SET
- 6. Press PREVIOUS two times.
- 7. The display returns to the current design screen

Rotate the design:

- 1. Press the SETTING button
- 2. Use the DOWN button to select #3, Angle
- 3. Press SET the display will offer settings from 0 to 359 degrees
- 4. Enter 180 for caps or 0 for flats
- 5. Press SET
- 6. Press PREVIOUS
- 7. The display returns to the current design screen

SWF Abbreviated Instructions

(For most common operations)

Trace the design:

- 1. Press 1 to change to needle 1 on the machine
- 2. Manually move the frame to the start point of the design
- 3. Press the SUB WORK button
- 4. Use the DOWN button to select #2, Trace Design
- 5. Press SET the frame will trace a box based on the extreme limits of the design, left and right sides, top and bottom. Observe the placement of the number 1 needle bar as the frame moves to determine if the design will fit using the current start point.
- 6. If the design centering is okay, press PREVIOUS to exit
- 7. If the design needs to be re-centered, press PREVIOUS to exit tracing, move the frame to a better start point and repeat steps 3 - 5
- 8. Press PREVIOUS to exit the trace function

Float forward or back through a design:

- 1. Stop the machine
- 2. Press the FLOAT button
- 3. Use the UP/DOWN buttons to select the increments of floating (by 100, 1000, 10000 stitches, or by color)
- 4. Press SET
- 5. Press START to float forward by the increment chosen, press STOP to float backward by the increment chosen
- 6. Press PREVIOUS two times
- 7. The display returns to the current design screen

Reset a Design (end the current job):

- 1. Press SET and hold until the machine stops beeping
- 2. Press the blue ORIGIN button the frame returns to the start point

Manual thread trimming:

- 1. Stop the machine
- 2. Press the TRIMMING button (the scissors symbol)
- 3. Press START to execute the trim
- 4. Press PREVIOUS
- 5. The display returns to the current design screen