

Setting Fuser Temp

1. With the printer turned on press and hold the $\uparrow \downarrow$ for 5 seconds and then press OK. Arrow \downarrow to Engine and press OK. Arrow \downarrow to Engine and press OK. You will see 1. Feed, press OK. Arrow \rightarrow to 105 (press the \rightarrow 6 times) and press OK. You will need to set 058, 060, 062 & 064 Special 1 to 179° and 074, 076, 078 & 080 Special 3 to 179° also. Please see the next 2 steps to see how to do this.
2. Change fuser SP1-105 (058, 060, 062, 064) Special 1:FC:S to 179°. Go to 058 by using your \rightarrow arrow key and set it to 179° by pressing OK and using your $\uparrow \downarrow$ to get to the correct value. Once you are at the correct value press OK. Press Escape to get back to where you can arrow to the next place to set. Do this for 060, 062 and 064 as well. (You can use the Escape key to back up one menu at a time).
3. Change fuser SP1-105 (074, 076, 078, 080) Special 3:FC:S to 179°. Go to 074 by using your arrow keys make sure it is set to 179° by pressing OK and using your $\uparrow \downarrow$ to get to the correct value. Once you are at the correct value press OK. Press Escape to get back to where you can arrow to the next place to set. Do this for 076, 078 and 080 as well.
4. Once you are done press Escape until you are back at the [SP Mode (Service)] and then scroll \downarrow to End and press OK. You should now be back at the regular main menu and ready to print.