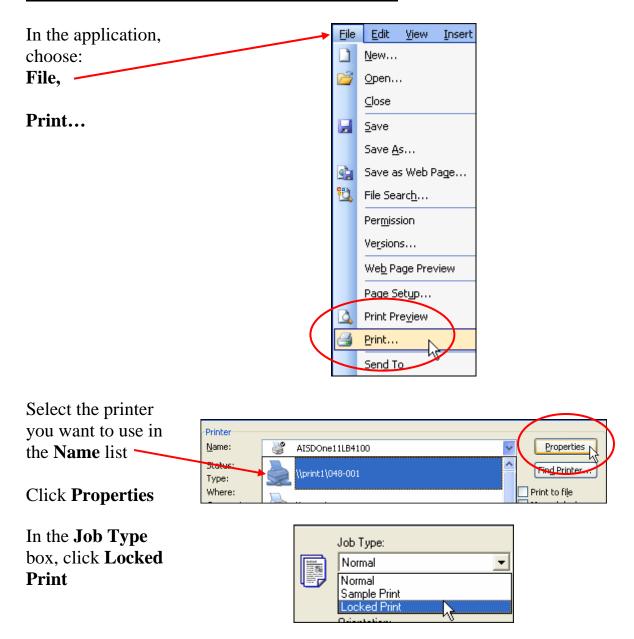
Locked Print on Distributed Laser Printers

The **Locked Print** function allows you to print confidential documents. Documents WILL NOT be printed automatically unless a **password** is entered in your computer and the job is selected on the printer's control panel. There are three main steps to this process:

- 1. Sending Print Job to the Printer
- 2. Retrieving Print Job at the Printer
- 3. Turning Off Locked Print.

See instructions below.

1. SENDING PRINT JOB TO THE PRINTER



Click **Details...**



Enter a **User ID** with up to eight number or letter combinations

Enter a **Password** (numbers ONLY) that is DIFFERENT from the User ID

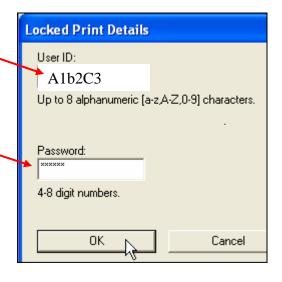
USER TIP: Using the fewest numbers possible (4) for the password will make it faster to access your print job at the printer

Click OK

Click OK

Then click **OK** again to store the print job in the printer

A balloon will appear in the lower right-hand corner noting the **Time sent**

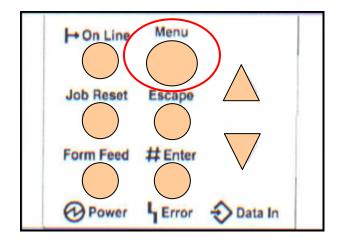




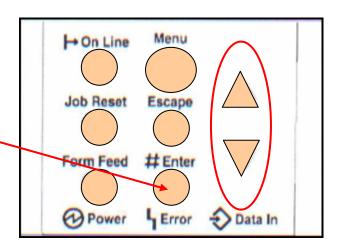


2. RETRIEVING PRINT JOB AT THE PRINTER

At the printer, press the **Menu** key

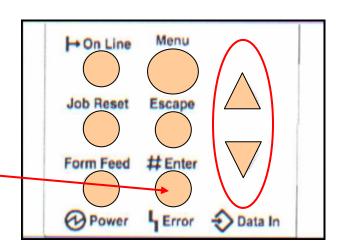


Press the **Up and Down arrow keys** to display **Locked Print**, and then
press the **# Enter** key



User ID and the Time sent will appear for each stored job

Press the **Up and Down arrow keys** to display the file
you want to print, and then
press the **# Enter** key



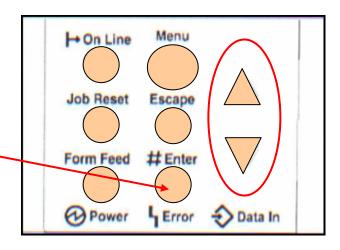
Enter the password by pressing the **Up and Down arrow keys** to enter the FIRST digit, and then press the **# Enter** key

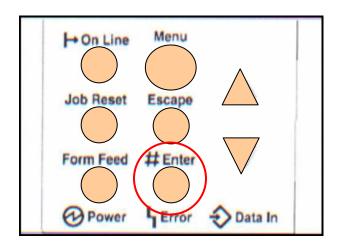
REPEAT this step to enter ALL digits of the password

THEN, press # Enter ONE MORE TIME

When **Print File** is displayed, press the **# Enter** key TWICE

The file should print and then be automatically removed from the **Locked Print** list





3. TURNING OFF LOCKED PRINT

Once you have completed sending all confidential documents through **Locked Print**, you must turn this feature off to be able to print normally again. (USER TIP: Do this immediately after retrieving you **Locked Print** document so that it is returned to **Normal** print before your next use.)

