Document Centre 555/545/535 ST DLM ReadMe Copyright © 2003 Xerox Ltd. All Rights Reserved

For upgrading to 00.27.18.000 from 00.14.52.000 or later.

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1. Purpose

The purpose of this Readme is to enable Technicians and System Administrators to upgrade a networked Document Centre 555/545/535 to version 00.27.18.000.

The upgrade process will take up to 30 minutes. The Document Centre will be inoperable during this time.

Please make sure that the Document Centre is free of faults and jams before commencing any part of the upgrade.

2. Upgrade Requirements

To perform this upgrade, the following will be required:

- a. The D002718000_00_1.DLM file.
 ****This file must be unzipped before it can be used****
- b. A PC with WinZip installed and network access to the Document Centre
- c. The Document Centre must have the HTTP option enabled.

3. Upgrade Process

Ensure that the Document Centre is powered on and initialised before starting the upgrade.

- a. Open a Web Browser (e.g. Internet Explorer, Netscape) on the PC.
- b. Enter the URL, using the format "http://xx.xxx.xxx.xx" (where "xx.xxx.xxx.xx" is the Document Centre IP Address), or select it from the drop-down list if previously used.
- c. Select the "Maintenance" option.
- d. Select the "Machine Software" option on the left hand side of the browser screen.
- e. Enter "admin" as the User Name (must be lower case), then enter the Key Operator password (default is "1111", but this may have been changed by the Key Operator or System Administrator). Select OK.
- f. Select the Browse button and select the file D002718000 00 1.DLM.
- g. Select the "Install Software" option. (Note: If a Zip file was downloaded from the web-page, the file must be unzipped before submitting it to the Document Centre).

The job will appear in the "Job Status" queue on the Document Centre after it has been refreshed.

It will remain at "Processing" for 5 to 10 minutes, after which a message will be displayed on the Document Centre User Interface, indicating that the software upgrade is in progress. During the actual upgrade, the Document Centre will not be available via the network.

Soon after this, the Upgrade Interface window will be displayed on the Document Centre User Interface, showing the upgrade progress of all the modules (SIP, IOT, UI, NC, DADH, Output Device).

When completed, the system will automatically Reboot. The message "Restoring Configuration Settings; Please Wait" will then be displayed.

After the Reboot has completed, the Document Centre will display the message "Ready - Select features to Scan your job". The upgrade is now complete. The Network controller will initialise and automatically print a Configuration Report (unless the Power-on Config. Report feature has been disabled). All the settings will have been restored, and the Document Centre will automatically re-connect to the network.

h. Once the upgrade is complete, confirm the new software version using the "Machine Software" page on the "maintenance" tab of the PC, or access the Document Centre Machine Status via its user interface (press the Machine Status hard key, then select the "Machine Details" button).