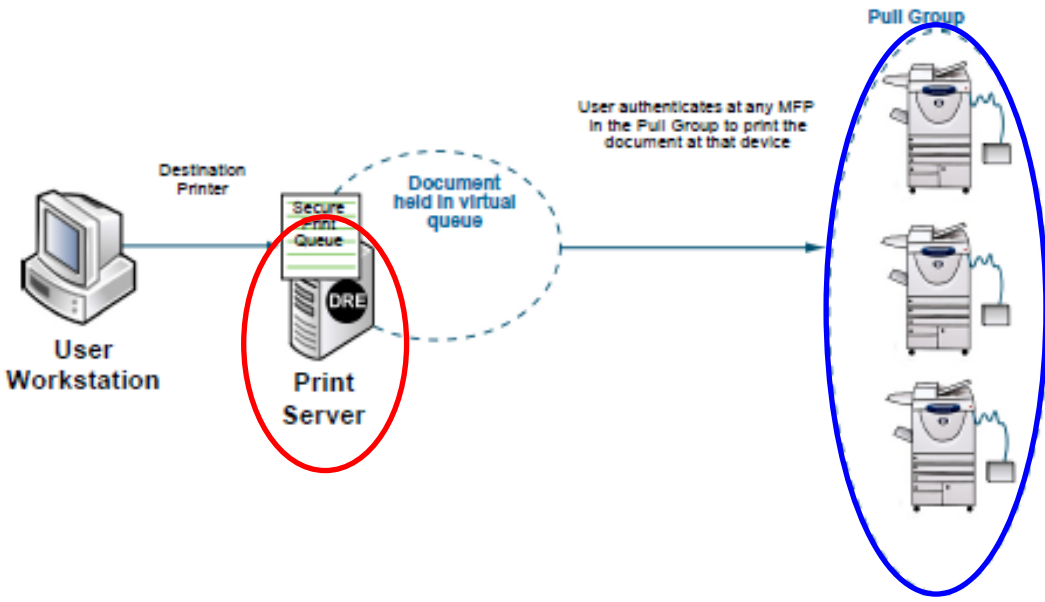
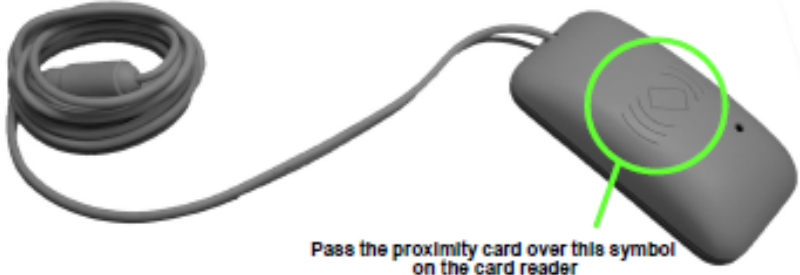
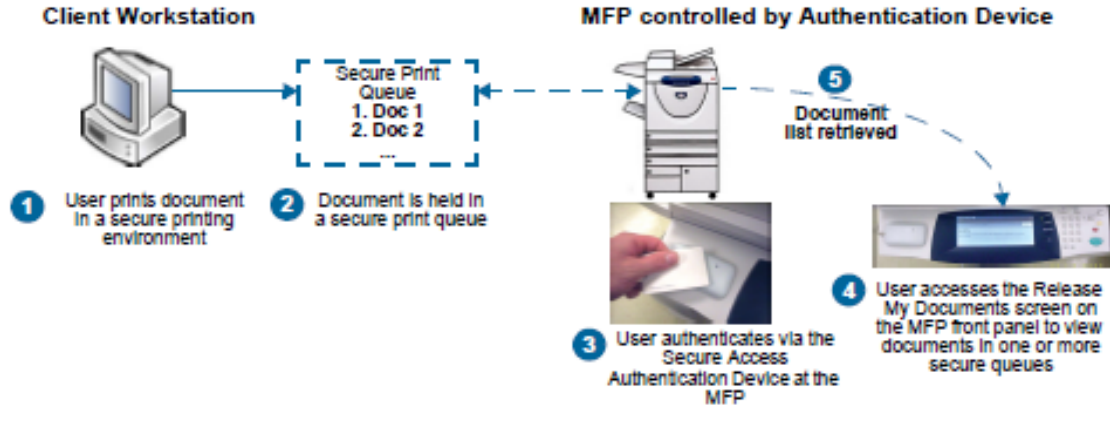


EXHIBIT B

Claim 1	XEROX
<p>A data output system comprising a plurality of output terminals and a server that is data-communicably connected to the output terminals,</p>	<p>Defendant, its customers, and end users of Xerox Secure Access make, use, sell, and/or offer data output systems comprising a plurality of output terminals (multifunction printers) that are networked (e.g., via Ethernet) with one or more servers.</p>  <p>Xerox Secure Access Unified ID System Administration Guide, pg. 31, available at http://download.support.xerox.com/pub/docs/SECUREACCESS/userdocs/any-os/en_GB/EN_SecureAccess_Admin_v1</p> <p>Xerox Secure Access Unified ID System™ integrates your Xerox multifunction systems with your existing employee/student ID PIN or badge proximity authentication system. Allow your staff, employees or students to send documents to a centralized print server. Then at any multifunction printer on the network they'll simply log in with a swipe of their magnetic, SMART, or proximity ID card or their PIN to securely print their job. This easy and secure printing process reduces the risk of leaving confidential information lying unclaimed on the printer.</p> <p>https://www.office.xerox.com/en-us/software-solutions/xerox-secure-access</p>

Claim 1	XEROX
<p>wherein each of the output terminals includes an antenna that, when an IC chip storing an identification code is within a predetermined range, reads the identification code from the IC chip,</p>	<p>The multifunction printers are configured with a reader that includes an antenna configured to read an identification code from a smartcard or proximity card passed within 1 inch or 2.5cm of the smartcard/proximity card includes an IC chip storing the identification code.</p> <p>Contactless Smart Cards and Proximity Cards</p> <p>Secure Access supports Legic and Mifare contactless smart cards, and EM Marin, HID, Hitag, Indala proximity cards. Users can enter validation data by passing the proximity card within 1 inch or 2.5 cm of the external reader.</p> <p>Using a Proximity or Smart Card</p> <p>To enter data using a proximity card or smart card, pass the card within 1 inch or 2.5 cm of the proximity symbol located on the top of the card reader device. To locate the proximity card reader symbol on the data reader module, look for this symbol:</p>  <p>Pass the proximity card over this symbol on the card reader</p> <p>Xerox Secure Access Unified ID System Administration Guide, pp. 20-21, 40</p>

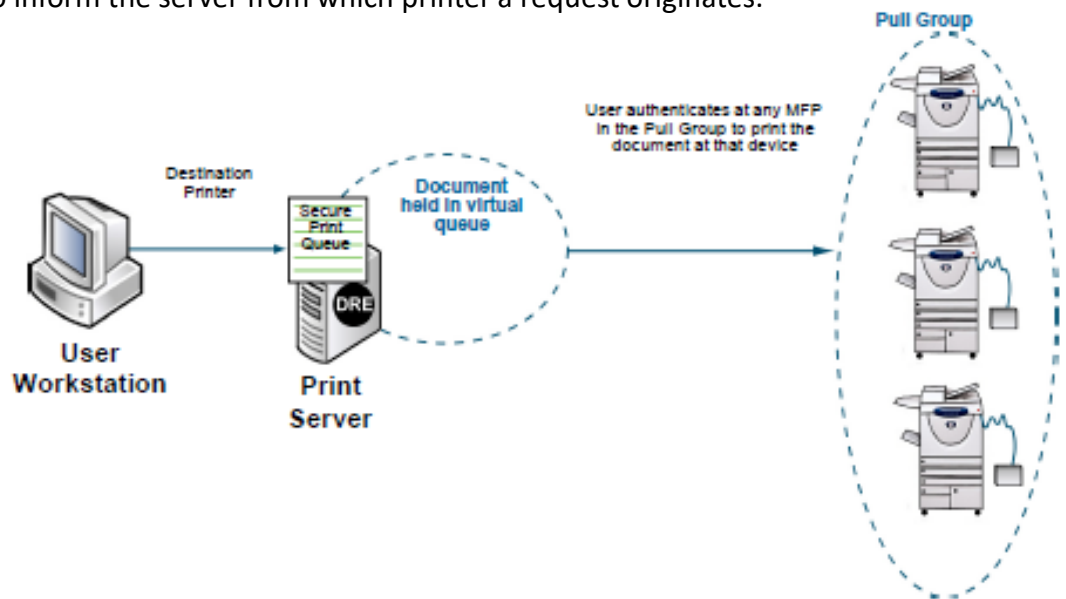
Claim 1	XEROX
<p>wherein each of the output terminals includes ... an output unit that outputs an electronic data received from the server, and</p>	<p>The multifunction printers include a display panel for displaying electronic data received from the server and a print unit for printing electronic data received from the server.</p>  <p>Xerox Secure Access Unified ID System Administration Guide, pg. 40</p> <p>Xerox Secure Access Unified ID System™ integrates your Xerox multifunction systems with your existing employee/student ID PIN or badge proximity authentication system. Allow your staff, employees or students to send documents to a centralized print server. Then at any multifunction network they'll simply log in with a swipe of their magnetic, SMART, or proximity ID card or their PIN to securely print their job. This easy and secure document printing reduces the risk of leaving confidential information lying unclaimed on the printer.</p> <p>https://www.office.xerox.com/en-us/software-solutions/xerox-secure-access</p>

Claim 1

XEROX

wherein each of the output terminals includes ...
 a transmitting unit that transmits to the server the identification code read by the antenna and a terminal identification code for identifying an output terminal corresponding to the antenna having read the identification code among the output terminals; and

The multifunction printers include communications hardware and software configured to the server the identification code read from the smartcard/proximity card and information the multifunction printer associated with the reader (a terminal identification code), which to inform the server from which printer a request originates.



To enable authentication, you need to create user accounts that match the attributes used on the smartcard. When a user swipes their card, the Authentication Device forwards the access request to the CAS, which then forwards the card swipe details to the CAS. If the CAS locates a user account with attributes matching those found on the card, the MFP is unlocked and the user can proceed with fax, scan, copy, or print job release.

Xerox Secure Access Unified ID System Administration Guide, pp. 31, 34

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