

**PRODUCT:** Document Centre 332DC/332ST/340DC/340ST  
 Document Centre 425DC/425ST  
 Document Centre 432DC/432ST/440DC/440ST

**PSDS No.:** 0823  
**ISSUE DATE:** 07/30/99  
**REV. DATE:** 06/18/01

**Section I - Product Identification**

**Manufacturer's Name**  
 Xerox Corporation

**Emergency No. EH&S Inquiries**  
 (585) 422-2177 (800) 828-6571

**Manufacturer's Address**  
 Rochester, New York 14644

**Product Designation**  
 Document Centre 332DC/332ST/340DC/340ST  
 Document Centre 425DC/425ST  
 Document Centre 432DC/432ST/440DC/440ST

**Product Identifier**  
 XTC-1

**Section II - Electrical Information**

<b>Line Voltage</b> (Volts)	<b>Line Current</b> (Amps)	<b>Freq.</b> (Hertz)
115-127	10	60

**Branch Cir. Protection**  
 (Amps)  
 15

**Line Cord/Plug Specification**  
 Equipped with Appliance Coupler  
 Detachable Cord, Two wire + Ground  
 NEMA 5-20R

**Power Consumption(Watts)\***  
 Running: 750  
 Standby: 200  
 Low Power: 100

**Agency Approval**  
 UL File Number E51370

**Section III - Supplies**

	<b>Xerox Part No.</b>
Dry Ink, CRU	113R316, 113R317, 113R321 113R322, 113R323, 113R324

**Material Safety Data Sheet**  
 A-0600

**Section IV - Environmental Information**

**Floor Space Requirements**  
 (Meters)  
 W: 2.27  
 D: 1.83

**Heat Emission\***  
 Running: 2,550  
 Standby: 680

**Environmental Limitations**

	<u>Min</u>	<u>Max</u>
Relative Humidity (%)	10	85
Ambient Temp. (°C)	10	32

**Product Size**  
 Centimeters  
 D: 55.4  
 W: 65.5 or 128.5 with DSS/HCF  
 H: 109.4 or 128.0 with TMB

**Weight**  
 (K Grams)  
 IOT & IIT 120  
 DSS 19  
 HCF 18  
 TMB 16

\* Based on a five minute average  
 \*\* MSDS is not required by OSHA, Hazard Communication Std., 29 CFR or WHMIS HPA (Section II (2) )

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## Section V - Emission/Exposure Information\*

### Light Source

FDA registered Class 1 Laser Product  
(Internal Helium Neon Laser)  
Fluorescent Scanner Lamp

### FDA Accession #

9720281-02

### Electromagnetic Emissions

US FCC: Class A  
Canada DOC: Class A

### Audible Noise

	<b>Base Machine</b>
Power Saver:	47.0 dB(A)
Standby:	50.0 dB(A)
Run:	64.0 dB(A)
Impulse:	69.0 dB(A)

### TLV

	<b>Base Machine with DSS and HCF</b>
	85.0 dB(A)
	47.0 dB(A)
	40.0 dB(A)
	70.0 dB(A)
	75.0 dB(A)

### Ozone

68 ug/min  
0.009 ppm (TWA)

### TLV

0.1 ppm

Concentration Based on Customer Simulation Model:  
Daily Copy Volume 3,000 copies/8 hours  
Room Size 9 m<sup>3</sup>  
1/2 Air Room Change per Hour

### Total Dust

Not Detected mg/m<sup>3</sup>

### TLV

10 mg/m<sup>3</sup>

## Section VI - Product Recycling and Disposal

This product may contain lead, mercury and other materials whose disposal may be regulated due to environmental considerations. For recycling and disposal information, contact your local authorities. In the United States, you may also refer to the Electronic Industries Alliance web site: [www.eiae.org](http://www.eiae.org). For information on Xerox's worldwide equipment return and recycling programs, visit [www.xerox.com](http://www.xerox.com) (refer to "About Xerox" section).

\* TLV (Threshold Limit Value) and PEL (Permissible Exposure Level) respectively set by American Conference of Government Industrial Hygienists and by Occupational Safety and Health Administration. These levels are considered maximum exposure permitted to ensure no health hazard. TWA (Time Weighted Average) for normal, eight-hour workday.

All measurements were made on products performing within established operating specifications and received recommended maintenance procedures. Xerox certifies that this product meets or exceeds the applicable standards for safety and emissions.