
Xerox DocuPrint 4850/4890 IPS Master Index

**THE DOCUMENT COMPANY
XEROX**

Version 7.1
August 2000
721P88910

Xerox Corporation
Printing Systems Documentation and Education
701 South Aviation Boulevard, ESM1-058
El Segundo, CA 90245

©1997, 1998, 1999, 2000 by Xerox Corporation. All rights reserved.

Copyright protection claimed includes all forms and matters of copyrightable material and information now allowed by statutory or judicial law or hereinafter granted, including without limitation, material generated from the software programs which are displayed on the screen, such as icons, screen displays, looks, etc.

Printed in the United States of America.

Publication number: 721P88910

Xerox® and all Xerox products mentioned in this publication are trademarks of Xerox Corporation. Products and trademarks of other companies are also acknowledged.

Changes are periodically made to this document. Changes, technical inaccuracies, and typographic errors will be corrected in subsequent editions.

Numerics

1.25 MB Data Streaming, CMS 3-4
1/4-inch cartridge tape drive, IPG 2-6
10Mb/sec twisted pair standard, IPG 4-7
2.5 MB Data Streaming, CMS 3-4
240 dpi resolution, SOG 1-6
300 dpi resolution, SOG 1-6
4 mm cartridge tape drive, IPG 2-3, IPG 5-9
4090 printer, high-capacity feeder, IPG 3-4
4850 dry ink waste container, replacing, PRM 6-3–
PRM 6-5
4890 dry ink waste container, replacing, PRM 6-6–
PRM 6-7
4mm cartridge tape drive, cleaning, PRM 8-2
50 Hz voltage requirements
 Delta configurations, IPG 6-3
60 Hz voltage requirements, IPG 6-2

A

access control, SOG 1-13
access requirements, delivery, IPG 6-15–IPG 6-17
Add a New Form Type window, CMS 4-39
Add button, CMS 1-21
Add Profile button, CMS 1-21
Administration pull-down menu, CMS 1-13
Administrator Mode, CMS 4-2
Advanced Customer Training (ACT), IPG B-3, PRM
9-2
Advanced Function Image and Graphics (AFIG),
SOG 1-1
AFIG (Advanced Function Image and Graphics), IPG
1-1
AFP environment, SOG 1-4
AFP/IPDS environment, IPG 1-1
AFP1 printer definition, IPG D-2
AIX
 parameters, IPG E-25–IPG E-27
AIX environment
 channel-attaching to an RS/6000, IPG D-5
 configuring InfoPrint Manager, IPG D-5, IPG E-26
 configuring PSF/6000, IPG D-5, IPG E-26
alignment, third-party finishing devices, SOG 5-5
applications, customer responsibility, IPG 4-3

Apply & Update button, CMS 1-21
Apply buttons, CMS 1-21
 area 3, clearing paper jams, TRB 2-14
 area 4, clearing paper jams, TRB 2-15–TRB 2-16
 area 5, clearing paper jams, TRB 2-17–TRB 2-18
 area 7, clearing paper jams, TRB 2-20
 area 8, clearing paper jams, TRB 2-21
 area 9, clearing paper jams, TRB 2-22
 areas 1 and 1A, clearing paper jams, TRB 2-10–TRB
 2-11
 areas 2 and 2A, clearing paper jams, TRB 2-12–TRB
 2-13
 areas 6 and 6A, clearing paper jams, TRB 2-19
 areas A and B, clearing stitcher/stacker tray paper
 jams, TRB 2-23
AS/400, parameters, IPG E-18–IPG E-24
ASCII, IPG 1-5
Ask for File Name window, CMS 1-21
Attention light, PRM 5-1, SOG 4-3
attributes
 finishing, CMS 4-58
 stitching, CMS 4-60
audible tones, SOG 4-9

B

back panel, Sun workstations, IPG 2-3, IPG 2-6–IPG
2-7
backing up configuration files, CMS 1-13, CMS 4-67
Backup Configuration Files window, CMS 4-68
Barr/AFD, IPG 8-2
base components, IPG 1-6–IPG 2-10
BCOCA (Bar code Object Content Architecture),
SOG 1-4
Billing Information, CMS 1-13
billing meter
 reading, IPG 8-4
 reporting, IPG 8-4
BIN command, SOG 1-8
Bin Group field, CMS 4-21
Bin Selection Mode pull-down menu, CMS 4-55
binding, IPG 3-8
Bins display field, CMS 1-16
bus and tag
 cabling, IPG 2-10

CMS = Guide to Configuring and Managing the System

IPG = Installation Planning Guide

PRM = Guide to Performing Routine Maintenance

SOG = System Overview Guide

TRB = Troubleshooting Guide

channel connection, IPG 1-2
 bus and tag cable input, SOG 2-5
 bus and tag cables, SOG 1-3
 bus and tag option, CMS 3-3, CMS 3-4
 bus cable, IPG 2-10
 buttons
 incremental spin, CMS 1-5
 IPS main window
 Reset Now, CMS 1-22
 Save, CMS 1-22
 PQA, CMS 4-22
 using, CMS 1-5
 bypass connectors, SOG 2-5
 bypass transport, SOG 1-6, SOG 1-10, SOG 5-1–
 SOG 5-6
 installing, PRM 7-4–PRM 7-5
 location, PRM 7-1
 option, IPG 1-4, IPG 3-8–IPG 3-10
 power requirements, IPG 6-19
 removing, PRM 7-2–PRM 7-3
 bypass transport, clearing paper jams, TRB 2-24

C

cables
 bus, IPG 2-10
 IBM channel, IPG 7-2
 locations, IPG 7-2
 power, IPG 6-2
 tag, IPG 2-10
 Cancel Job button, CMS 1-20
 cartridge tape
 drive, IPG 2-3, IPG 2-6, IPG 5-9
 ordering, IPG A-7, SOG A-7
 cartridge tape drive, SOG 2-4
 CCU changeout cart, IPG 6-5, IPG 6-10, SOG 4-10
 CCUs
 cart, storing, PRM 5-13
 carts, PRM 5-5
 exchanging, PRM 5-5–PRM 5-12
 inserting, PRM 5-11–PRM 5-12
 removing existing, PRM 5-5–PRM 5-9
 CD, removing, CMS 2-8
 CD-ROM drive, IPG 2-3, IPG 2-5, SOG 2-4
 central processing unit, IPG 2-2, IPG 2-5
 changeout cart, IPG 3-7, IPG 6-10
 channel attachments, IPG D-1–IPG D-3, IPG D-6
 channel communications board, SOG 2-1
 channel interface, selecting, CMS 3-4
 Channel Mode pull-down menu, CMS 3-4
 Channel Options window, CMS 3-4
 channel-attached
 cables, IPG 7-2
 systems, IPG 2-10
 checking
 dual stacker trays, PRM 2-1
 feeder trays, PRM 1-1–PRM 1-5
 sample tray, PRM 2-4
 stitcher/stacker tray, PRM 2-3
 checklist, installation planning, IPG 4-4–IPG 4-6
 cleaning
 4mm cartridge tape drive, PRM 8-2
 keyboard, PRM 8-1
 monitor, PRM 8-1
 Printer Controller exterior, PRM 8-1
 clearance space, IPG 6-5, IPG 6-11–IPG 6-14
 clearing
 bypass transport paper jams, TRB 2-24
 feeder trays, TRB 2-2–TRB 2-3
 paper jams
 area 3, TRB 2-14
 area 4, TRB 2-15–TRB 2-16
 area 5, TRB 2-17–TRB 2-18
 area 7, TRB 2-20
 area 8, TRB 2-21
 area 9, TRB 2-22
 areas 1 and 1A, TRB 2-10–TRB 2-11
 areas 2 and 2A, TRB 2-12–TRB 2-13
 areas 6 and 6A, TRB 2-19
 stacker tray paper jams, TRB 2-25
 stitcher/stacker tray paper jams (areas A and B),
 TRB 2-23
 color
 extraction samples, CMS 4-10, SOG B-1
 samples, SOG 6-5
 color palettes, CMS 4-10
 printing, CMS 4-12
 Color pull-down menu, CMS 4-9
 command signals, third-party finishing devices, SOG
 5-6
 communicating, host computer, CMS 2-5–CMS 2-6
 components
 base, IPG 1-6–IPG 2-10
 hardware, IPG 5-9
 printer, IPG 3-1–IPG 3-3, SOG 4-2–SOG 4-10
 Printer Controller, SOG 2-1–SOG 2-5
 printer controller, IPG 2-1–IPG 2-10
 conditioning paper, IPG A-4–IPG A-5, SOG A-4–SOG
 A-5
 configuration
 changes requiring reboot, CMS 3-1
 input specifying, CMS 4-31–CMS 4-50
 output specifying, CMS 4-52–CMS 4-66
 configuration files
 backing up, CMS 1-13
 backing up and restoring, CMS 4-67

CMS = Guide to Configuring and Managing the System

IPG = Installation Planning Guide

PRM = Guide to Performing Routine Maintenance

SOG = System Overview Guide

TRB = Troubleshooting Guide

restoring, CMS 1-13
 configuration files, version identifier, SOG 1-12
 Configuration pull-down menu, CMS 1-11, CMS 4-5–
 CMS 4-17
 connectivity
 boards, IPG 2-1
 connectivity boards, IPG 2-4, SOG 2-3
 conprt utility, CMS 4-26
 consumables supplies tables, IPG A-8–IPG A-12,
 SOG A-8–SOG A-12
 Continue button, CMS 1-20, SOG 4-3, SOG 4-4
 Continue button, no response, TRB 4-1
 continuous form emulation, CMS 1-11
 continuous form jobs, SOG 1-11
 control console, printer, IPG 3-1–IPG 3-3
 Control Unit Configuration section, CMS 1-18
 Control Unit display, CMS 1-19
 Copy Subgroup level, SOG 1-8
 Customer Changeable Unit (CCU), IPG 3-7, IPG
 6-10, IPG 6-19
 customer changeable unit, *see* CCU
 Customer Changeable Units, *see* CCUs
 customer education, PRM 9-3
 customer responsibilities, IPG 4-2–IPG 4-3, IPG 8-2

D

data cables, IPG 7-1
 Data Control Interface Module (DCIM2) card, IPG 2-1,
 IPG 2-4, SOG 2-3
 data streams, SOG 1-1, SOG 1-4
 DB-25 connector, IPG 2-3
 debug level, CMS 1-12
 debug level, setting, CMS 4-27
 Default Trace File Name window, CMS 4-24
 definitions, *see* sample printer definitions
 Delete button, CMS 1-21
 delivery requirements, IPG 6-15–IPG 6-17
 Delivery Signal Duration field, CMS 4-65
 Delivery Signal Start Adjust field, CMS 4-65
 Delivery Signal Type field, CMS 4-65
 DELTA configurations, IPG 6-3
 developer, IPG A-6, SOG A-6
 waste container, replacing, PRM 6-1–PRM 6-3
 DFA, CMS 1-21, SOG 1-10
 DFA Profile pull-down menu, CMS 4-56
 DFA profiles, CMS 4-66
 Diagnostic Authorization, CMS 1-13
 diagnostic software, IPG 2-3
 diagnostic tools, IPG 1-5
 diagnostic tracing, CMS 1-12
 Diagnostics pull-down menu, CMS 1-12, CMS 4-18
 dimensions

changeout cart, IPG 6-10
 printers, IPG 6-6–IPG 6-9
 diskette, ejecting, CMS 2-8
 diskettes, IPG A-7, SOG A-7
 display monitor, IPG 2-4, IPG 5-9
 Document Feeding and Finishing Architecture, *see*
 DFA
 documentation
 AIX, IPG E-27
 AS/400, IPG E-24
 IBM, IPG C-2
 IBM channel connections, IPG 7-2
 MVS references, IPG E-17
 OS/2, IPG E-35
 Xerox, IPG C-1
 double-byte fonts, SOG 1-11
 drives
 cartridge tape, IPG 2-3, IPG 2-6, IPG 5-9
 CD-ROM, IPG 2-3, IPG 2-5
 disk, IPG 2-5
 floppy disk, IPG 2-2
 drives, cartridge tape, SOG 2-4
 dry ink
 adding, PRM 5-1–PRM 5-4
 color, IPG 6-10
 stains, PRM 5-4, PRM 5-13
 toner, IPG A-6, SOG A-6
 dry ink color, displaying, CMS 1-18
 dry ink waste container
 replacing for 4850, PRM 6-3–PRM 6-5
 replacing for 4890, PRM 6-6–PRM 6-7
 dual feeder, IPG 6-18, IPG 6-19
 Dual Mode, CMS 3-13, IPG 1-5, SOG 1-1
 dual stacker, IPG 1-4, IPG 3-5, IPG 6-6–IPG 6-8
 description, SOG 4-7
 tray capacity, SOG 4-3
 dual stacker trays, unloading, PRM 2-1
 duplex
 maximum simplex, CMS 1-11
 mode, simplex page value, CMS 4-7
 paper path, SOG 4-12
 printing, selecting, CMS 4-33
 duplex, simplex flexibility, SOG 1-9

E

Edit the Media Defaults window, CMS 4-42
 education, customer, PRM 9-3
 electrical
 interface, third party finishing devices, IPG 3-9
 specifications, IPG 5-1–IPG 5-2, IPG 6-1–IPG 6-3
 electrical connection, third-party finishing devices,
 SOG 5-6

CMS = Guide to Configuring and Managing the System

IPG = Installation Planning Guide

PRM = Guide to Performing Routine Maintenance

SOG = System Overview Guide

TRB = Troubleshooting Guide

electronic counter, PRM 2-3
 End of Set field, CMS 1-17
 Enhanced Diagnostics option, CMS 1-13
 environmental requirements, IPG 6-4
 error condition, restarting printer, TRB 4-3
 Ethernet, CMS 2-5, CMS 3-5, IPG 2-1, IPG 2-4, SOG 2-3
 100 Mb connectivity, IPG 1-2
 configurations using, IPG 1-2
 requirements, IPG 4-7
 extraction color
 samples, CMS 4-10, SOG B-1
 selecting, SOG 6-5
 Extraction Color menu, SOG 6-4
 Extraction Color window, CMS 4-9, SOG 6-2
 extraction color, specifying, CMS 1-11, CMS 4-8–CMS 4-11

F

Fault code display, SOG 4-4
 feed belt, cleaning, TRB 2-4–TRB 2-5
 feeder trays, IPG 1-3, IPG 3-4, PRM 1-1–PRM 1-5, SOG 1-5
 capacity, SOG 1-5
 indicator lights, SOG 4-4
 feeder trays, clearing faults, TRB 2-2–TRB 2-3
 feeder trays, current configuration, CMS 1-15
 file pull-down menus, CMS 1-3
 finishing attributes, CMS 4-58
 Finishing field, CMS 1-17
 Finishing Function field, CMS 4-64
 Finishing Function Option field, CMS 4-21
 floor leveling, IPG 6-15
 floppy disk drive, IPG 2-2
 folding, IPG 3-8
 fonts, converting
 240 dpi, IPG 1-4
 host-resident, IPG 4-2
 fonts, converting host-resident, IPG 4-2
 fonts, resident, CMS 1-11, SOG 1-12
 adding, CMS 3-9
 displaying, CMS 3-8
 fuser
 agent, IPG A-6, SOG A-6
 shield, IPG A-6, SOG A-6
 fuser lubricant
 adding, PRM 4-1–PRM 4-4
 fuser power saver, SOG 4-9

G

glazing, TRB 2-4

GOCA (Graphics Object Content Architecture), SOG 1-4
 graphic display, SOG 4-4
 graphical user interface, *see* GUI
 GUI, CMS 1-1–CMS 1-9, SOG 3-2–SOG 3-3
 guidelines, loading paper, PRM 1-2

H

hard disk, IPG 2-2, SOG 2-3
 hardware
 components, IPG 5-9
 specifications, IPG 5-9, IPG 6-18–IPG 6-19
 HCF, IPG 3-4–IPG 3-5, IPG 6-8–IPG 6-9
 description, SOG 4-6
 tray capacity, SOG 4-5
 HCU, IPG 2-1, IPG 2-10, IPG 5-8, IPG 5-9, SOG 2-1, SOG 2-5
 HCU errors, TRB 2-9
 HCU, powering on, CMS 2-2
 heat dissipation, IPG 6-18–IPG 6-19
 HFSI (high frequency service indicator), CMS 1-1, SOG 3-2
 high-capacity feeder, *see* HCF
 highlight color, CMS 4-8–CMS 4-11, IPG 6-18
 available colors, SOG 6-2
 creation, SOG 6-1
 description, SOG 1-5
 extraction color
 available colors, SOG 6-3
 explained, SOG 6-3
 overview, SOG 6-1
 screens, SOG 6-1
 specification, SOG 6-2
 Highlight Color display, CMS 1-18
 high-speed transfer mode, CMS 3-4
 Host Channel Unit, *see* HCU
 Host Channel Unit, *see* HCU
 host computer, communicating, CMS 2-5–CMS 2-6
 Host Job Control section, CMS 1-20
 HPPCL5e, IPG 1-5
 Human Readable Interpretation (HRI), SOG 1-12

I

IBM AFP architecture, IPG 1-1
 IBM AFP Group 3 page printer, SOG 1-1
 IBM IPDS Group 3 page printer, IPG 1-1
 IBM related documents, IPG C-2
 IBM, outline fonts, SOG 1-11
 icons, moving, CMS 1-6
 IEEE
 802.3, IPG 4-7

CMS = Guide to Configuring and Managing the System
IPG = Installation Planning Guide
PRM = Guide to Performing Routine Maintenance
SOG = System Overview Guide
TRB = Troubleshooting Guide

IEEE 802.3, IPG 4-7
 incremental spin buttons, CMS 1-5
 indicator lights, SOG 4-3, SOG 4-4
 information button, SOG 4-4
 input configuration
 changing, CMS 4-49
 creating, CMS 4-43–CMS 4-48
 deleting, CMS 4-50
 example, CMS 4-32
 Input Configuration section, CMS 1-15–CMS 1-16,
 CMS 4-31
 input tray
 capabilities, SOG 1-8
 input trays, IPG 1-3, SOG 1-5
 input trays, configuring, CMS 1-15
 input trays, loading, PRM 1-1–PRM 1-5
 installation
 planning checklist, IPG 4-4–IPG 4-6
 preparation, IPG 4-1–IPG 4-6
 process, IPG 8-1
 Xerox responsibilities, IPG 4-1
 instruction labels, SOG 4-9
 interface, CMS 1-11
 communications, IPG 3-9
 mechanical, SOG 5-5
 interface communications, IPG 3-9
 interlocks, IPG 3-9
 IOCA (Image Object Content Architecture), SOG 1-4
 IOCA colors, SOG 1-13
 IOCA Replicate and Trim, SOG 1-9
 IOT (Image Output Terminal), *see* printer
 IPDS bins, CMS 1-16
 IPDS data streams, CMS 3-13, CMS 4-8, IPG 1-5,
 SOG 1-1, SOG 1-4
 IPDS Trays field, CMS 1-15, CMS 4-46
 IPS Authorization, CMS 1-13
 IPS Console window, IPG 2-9
 IPS Engine Monitor window, CMS 1-1, SOG 3-2
 IPS Main window, IPG 2-10
 IPS main window
 buttons, CMS 1-21–CMS 1-22
 components, CMS 1-9–CMS 1-22, SOG 3-4–
 SOG 3-5
 described, CMS 1-1, SOG 3-2
 description, SOG 1-2, SOG 1-7
 Host Job Control section, CMS 1-20
 menus, CMS 1-10–CMS 1-14
 setup and status information, CMS 1-18–CMS
 1-19
 using, CMS 1-9
 IPS mode, switching, CMS 3-13
 IPS Output Configuration window, CMS 4-54
 IPS Print Engine Monitor window, CMS 2-6, IPG 2-9

IPS Print Service Console window, CMS 1-1, SOG
 3-2
 IPS screen, IPG 2-9
 IPS software license text string, loading, CMS 3-11–
 CMS 3-12

J

jam clearance assistance, SOG 4-9
 jams, recovering, IPG 1-3
 JCL keyword, SOG 1-9
 JES2
 FSS statement parameters, IPG E-3–IPG E-4
 Initialization Dataset commands example, IPG
 E-4
 printer definitions, IPG D-1
 JES3
 configuring, IPG E-4
 FSS statement parameters, IPG E-5–IPG E-7
 initialization dataset commands example, IPG
 E-7
 job integrity, checking after paper jam, TRB 2-9

K

keyboard, IPG 2-4, IPG 2-7, IPG 5-10, SOG 2-4
 keyboard, cleaning, PRM 8-1

L

labels
 selecting, IPG A-2, SOG A-2
 language, CMS 1-11
 language button, SOG 4-9
 language, messages, SOG 1-12
 leveling, floor, IPG 6-15
 License Status, CMS 1-13
 license, software, IPG 8-3, SOG 1-14
 lights, feeder trays, PRM 1-1
 loading
 paper, PRM 1-2
 loading, feeder trays, PRM 1-1–PRM 1-5
 logging, service call, CMS 1-12

M

maintenance
 ongoing, IPG 8-4
 routine, IPG 8-4
 maintenance services, PRM 9-1–PRM 9-4
 mapping IPDS bins, CMS 1-16
 mapping IPDS input trays, CMS 4-46
 margin values, CMS 4-34

CMS = Guide to Configuring and Managing the System

IPG = Installation Planning Guide

PRM = Guide to Performing Routine Maintenance

SOG = System Overview Guide

TRB = Troubleshooting Guide

maximum simplex, CMS 1-11
 Maximum Simplex window, CMS 4-7
 mechanical interface, IPG 3-9, SOG 5-5
 media defaults, editing, CMS 4-41
 media icon
 changing, CMS 4-41
 creating, CMS 4-36–CMS 4-40
 deleting, CMS 4-41
 Media Library window, CMS 4-36
 Media Library, setting up, CMS 4-35–CMS 4-41
 Media Type window, CMS 4-37
 Media Units
 specifying size units, CMS 4-15
 specifying weight units, CMS 4-15
 media units
 specifying, CMS 1-11
 menus
 Administration, CMS 1-13
 Bin Selection Mode, CMS 4-55
 Channel Mode, CMS 3-4
 Color, CMS 4-9
 Configuration, CMS 1-11, CMS 4-5–CMS 4-17
 DFA Profile, CMS 4-56
 Diagnostics, CMS 1-12, CMS 4-18
 System Options, CMS 1-14, CMS 4-30
 Trace Mode Options, CMS 4-24
 messages
 display, SOG 4-4
 HFSI, CMS 1-1, SOG 3-2
 labels, TRB 2-8
 paper jams, TRB 2-7
 translation, SOG 1-12
 warning, SOG 4-3
 meter readings, displaying, CMS 1-13
 meter, billing
 reading, IPG 8-4
 reporting, IPG 8-4
 MICR mode, CMS 1-11
 Minimum Set Time field, CMS 4-64
 misfeeds, frequent, TRB 2-4–TRB 2-5
 mixed paper sizes, printing on, SOG 1-8
 mixed plex, SOG 1-9
 MO:DCA-P (Mixed Object Document Content
 Architecture for Presentation, SOG 1-4
 Mode field, CMS 4-21
 modem
 enable and disable, TRB 1-2
 modem, enable or disable, CMS 1-11, CMS 3-6, SOG
 1-15
 modes, switching, CMS 3-13
 module mobility, third-party finishing devices, SOG
 5-5
 monitor, IPG 2-4, IPG 5-9, SOG 2-4

monitor, blank display, TRB 4-1
 monitor, cleaning, PRM 8-1
 mouse, IPG 2-4, IPG 2-8, IPG 5-10, SOG 2-4
 MVS
 channel attachment, IPG D-1–IPG D-3
 TCP/IP connection, IPG E-1–IPG E-17

N

network configurations
 AIX, IPG E-26
 AS/400, IPG E-18
 MVS, IPG E-1
 OS/2, IPG E-28
 network interface requirements, IPG 4-7
 non-volatile memory (NVM), IPG 3-10
 NPS mode, switching, CMS 3-13
 null modem connection, CMS 1-12
 Number of Sets field, CMS 4-21
 Number of Sheets field, CMS 4-21
 N-Up, enhanced, SOG 1-10

O

OCA colors, SOG 1-13
 Offline field, CMS 4-24
 offline, taking, CMS 1-14, CMS 2-5, CMS 4-30
 Online field, CMS 4-24
 online, placing, CMS 1-14, CMS 2-5
 operating systems supported, IPG 1-1
 Operator Mode, CMS 4-2
 operator tasks, SOG 5-4
 operator training, PRM 9-2
 optical mouse, SOG 2-4
 optional processing parameters
 setting, CMS 1-11
 Optional Processing Parameters window, CMS 4-17
 ordering supplies, IPG A-13, SOG A-13
 OS/2
 examples, IPG D-4–IPG D-5
 parameters, IPG E-28–IPG E-35
 OS/390, *see* MVS
 outlets, power configurations, IPG 5-2, IPG 6-2
 outline fonts, SOG 1-11
 output bins, SOG 1-9
 output configuration
 changing, CMS 4-61
 creating, CMS 4-54–CMS 4-57
 deleting, CMS 4-61
 DFA profile
 adding, CMS 4-62–CMS 4-65
 changing, CMS 4-66
 deleting, CMS 4-66

CMS = Guide to Configuring and Managing the System

IPG = Installation Planning Guide

PRM = Guide to Performing Routine Maintenance

SOG = System Overview Guide

TRB = Troubleshooting Guide

example, CMS 4-56
 specifying, CMS 4-52–CMS 4-66
 Output Configuration section, CMS 1-16–CMS 1-17
 Output Configuration window, IPG 3-5, SOG 1-9
 Output DFA Profile window, CMS 4-63
 output trays, PRM 2-1–PRM 2-4
 capacity, SOG 1-6
 sample, SOG 4-3
 overstrike support, SOG 1-10

P

pad, IPG 2-8
 Page Order Within Set field, CMS 1-17
 page rotation, SOG 1-11
 Pages Outstanding display, CMS 1-19
 paper
 advanced handling, IPG 1-3
 characteristics, IPG A-2, SOG A-2
 clearing jams
 area 3, TRB 2-14
 area 4, TRB 2-15–TRB 2-16
 area 5, TRB 2-17–TRB 2-18
 area 7, TRB 2-20
 area 8, TRB 2-21
 area 9, TRB 2-22
 areas 1 and 1A, TRB 2-10–TRB 2-11
 areas 2 and 2A, TRB 2-12–TRB 2-13
 areas 6 and 6A, TRB 2-19
 bypass transport, TRB 2-24
 stacker tray, TRB 2-25
 stitcher/stacker tray (areas A and B), TRB 2-23
 conditioning, IPG A-4–IPG A-5, SOG A-4–SOG A-5
 exit, third-party finishing devices, SOG 5-5
 feeder assembly, PRM 1-5
 handling, SOG 1-5
 jams
 graphic display, TRB 2-7
 message display, TRB 2-7
 jams, clearing
 checking job integrity, TRB 2-9
 jams, recovering, IPG 1-3
 loading, PRM 1-2
 path
 duplex, SOG 4-12
 high-capacity feeder, SOG 4-13
 simplex, SOG 4-11
 stitcher/stacker, SOG 4-13
 predrilled, PRM 1-2
 recommended weight, grade, IPG A-1, SOG A-1

size, IPG 3-5, IPG A-1–IPG A-2, SOG 4-6, SOG A-1–SOG A-2
 storing, IPG A-3, SOG A-3
 trays, *see* trays
 types, TRB 2-1
 parallel channel interface, CMS 3-4
 parameters, processing, CMS 4-16
 PCI Bus support, SOG 1-12
 PCIM2 card, SOG 2-3
 PCL data streams, CMS 3-13, SOG 1-1
 perforated paper, IPG A-2, SOG A-2
 personality profiles, CMS 1-21, CMS 4-62–CMS 4-65, IPG 3-10, SOG 5-3
 personnel, training, IPG 4-3
 pin buttons, CMS 1-8
 planning checklist, IPG 4-4–IPG 4-6
 plex, mixed, SOG 1-9
 PostScript data streams, CMS 3-13, SOG 1-1
 PostScript level 2, IPG 1-5
 power
 cord, IPG 6-2
 on/off switch, SOG 4-4
 requirements, IPG 5-1–IPG 5-2, IPG 6-18–IPG 6-19
 savers, SOG 4-9
 supply, SOG 2-5
 switch, SOG 4-3
 power outage, CMS 2-5
 power saver mode, exiting, CMS 2-7
 powering off, CMS 2-3–CMS 2-5
 powering on, CMS 2-1–CMS 2-2
 PQA button, CMS 4-22
 PQA status window, CMS 4-22
 predrilled paper, IPG A-2, PRM 1-2, SOG A-2
 preprinted paper, IPG A-2, SOG A-2
 pressure roll wiper, replacing, PRM 4-4–PRM 4-8
 print job
 automatic recovery, CMS 2-7
 starting, CMS 2-6
 print jobs, automatic recovery, TRB 2-9
 print quality adjustments (PQA), PRM 5-1
 printer
 activity, displaying, CMS 1-19
 attention
 alarm, IPG 3-1
 light, IPG 3-1
 components, IPG 3-1–IPG 3-3
 configurations, IPG 3-4–IPG 3-6
 control console, IPG 3-1–IPG 3-3
 defining, IPG 8-3
 dimensions
 dual stacker, IPG 6-6
 HCF, IPG 6-8

CMS = Guide to Configuring and Managing the System

IPG = Installation Planning Guide

PRM = Guide to Performing Routine Maintenance

SOG = System Overview Guide

TRB = Troubleshooting Guide

- HCF and stitcher/stacker, IPG 6-9
- stitcher/stacker, IPG 6-7
- installation, IPG 8-1
- IPDS bins, mapping, CMS 1-16
- maintenance, IPG 8-4
- performance
 - AS/400, IPG E-24
 - MVS, IPG E-16
 - OS/2, IPG E-34–IPG E-35
- pinging
 - AS/400, IPG E-22–IPG E-24
 - MVS, IPG E-14–IPG E-15
 - OS/2, IPG E-32–IPG E-33
- power requirements, IPG 5-9, IPG 6-18–IPG 6-19
- Printer control console, IPG 3-1
- Purge tray, IPG 3-1
- queues
 - PSF/2, defining, IPG E-31–IPG E-32
- resuming, CMS 2-7
- sample definitions
 - MVS with channel attachment, IPG D-1–IPG D-3
 - MVS with TCP/IP connection, IPG E-1–IPG E-17
 - OS/2 with channel attachment, IPG D-4–IPG D-5
 - VM with channel attachment, IPG D-6
 - VSE with channel attachment, IPG D-6
- Sample tray, IPG 3-1
- stacker trays, configuring, CMS 1-16
- status, CMS 2-6
- stopping, CMS 2-6
- Printer Bins display field, CMS 1-16
- printer control console, SOG 4-3
- Printer Controller
 - components, SOG 2-1–SOG 2-5
 - HCU, SOG 2-1
 - Sun UltraSPARC workstation, SOG 2-1
 - description, SOG 1-2
 - keyboard, SOG 2-4
 - monitor, SOG 2-4
 - mouse, SOG 2-4
 - processor
 - CD-ROM drive, SOG 2-4
 - described, SOG 2-3–SOG 2-4
 - hard disk, SOG 2-3
 - rebooting, CMS 2-7
 - setting up, CMS 3-1–CMS 3-13
- printer controller
 - components, IPG 2-1–IPG 2-10
 - placement, IPG 5-4–IPG 5-8
 - space requirements, IPG 5-4–IPG 5-8
- Printer Controller exterior, cleaning, PRM 8-1
- printer tray cells, CMS 4-45
- Printer Tray field, CMS 4-21
- Printer Trays field, CMS 1-16, CMS 4-44
- printers
 - capabilities, SOG 1-1
 - components, SOG 4-2–SOG 4-10
 - description, SOG 1-2
 - restarting, TRB 4-3
- printing
 - pages remaining display, CMS 1-19
 - samples, CMS 4-18–CMS 4-22
 - test patterns, CMS 4-18
- printing test jobs
 - OS/2, IPG E-33
- privilege mode, CMS 4-2
 - Administrator Mode, CMS 4-2
 - changing, CMS 1-13, CMS 4-2, CMS 4-4
 - display on main window, CMS 1-18
 - Operator Mode, CMS 4-2
 - Service Mode, CMS 4-2
 - User Mode, CMS 4-2
- privilege modes, SOG 1-13
- procedures
 - 4850 dry ink waste container, PRM 6-3–PRM 6-5
 - 4890 dry ink waste container, PRM 6-6–PRM 6-7
 - bypass transport
 - installing, PRM 7-4–PRM 7-5
 - removing, PRM 7-2–PRM 7-3
- CCUs
 - cart, storing, PRM 5-13
 - inserting, PRM 5-11–PRM 5-12
 - removing, PRM 5-5–PRM 5-9
- channel connection, switching, CMS 3-3–CMS 3-5
- channel interface, selecting, CMS 3-4
- debug level, setting, CMS 4-27
- developer waste container, replacing, PRM 6-1–PRM 6-3
- DFA profiles
 - changing, CMS 4-66
 - creating, CMS 4-62–CMS 4-65
 - deleting, CMS 4-66
- dry ink, adding, PRM 5-1–PRM 5-4
- duplex mode
 - specifying simplex value, CMS 4-7, CMS 4-15
- extraction color, specifying, CMS 4-11
- feed belt, cleaning, TRB 2-4–TRB 2-5
- feeder trays, loading, PRM 1-3–PRM 1-5
- fuser lubricant, adding, PRM 4-1–PRM 4-4
- host jobs, printing, CMS 2-6
- input configuration
 - changing, CMS 4-49

CMS = Guide to Configuring and Managing the System

IPG = Installation Planning Guide

PRM = Guide to Performing Routine Maintenance

SOG = System Overview Guide

TRB = Troubleshooting Guide

creating, CMS 4-43–CMS 4-48
 deleting, CMS 4-50
 IPS mode, switching, CMS 3-13
 media icon
 changing, CMS 4-41
 creating, CMS 4-36–CMS 4-40
 deleting, CMS 4-41
 memory allocation, changing, CMS 3-7
 NPS mode, switching, CMS 3-13
 output configuration
 changing, CMS 4-61
 creating, CMS 4-54–CMS 4-57
 deleting, CMS 4-61
 paper trays, clearing misfeeds, TRB 2-2–TRB 2-3
 personality profiles
 deleting, CMS 4-66
 powering off, CMS 2-4
 powering on, CMS 2-2
 pressure roll wiper, replacing, PRM 4-4–PRM 4-8
 Printer Controller, rebooting, CMS 2-7
 printers, restarting, TRB 4-3
 resolution, specifying input, CMS 4-6
 sample files, printing, CMS 4-18–CMS 4-21
 TCP/IP
 selecting, CMS 3-5
 switching, CMS 3-3–CMS 3-5
 trace
 capturing, CMS 4-23–CMS 4-25
 executing captured, CMS 4-25
 printing, CMS 4-26
 updating software
 from CD, CMS 4-28
 from diskette, CMS 4-28
 remotely, CMS 4-29
 processing parameters, setting, CMS 4-16
 processor, IPG 2-2, IPG 2-5, IPG 5-9
 production speeds, IPG 1-2
 program temporary fixes, *see* PTFs
 PSF
 eligible platform, IPG 1-1
 handshaking, IPG 2-10
 PSF compatibility, SOG 1-1
 PSF printer definitions, IPG D-1
 PSF/2, defining printer, IPG E-30–IPG E-31
 PSF/MVS
 configuring, IPG E-7
 PRINTDEV statement example, IPG E-11
 PRINTDEV statement parameters, IPG E-7–IPG E-10
 PSF/VSE, IPG 1-1
 PT2 Subset, SOG 1-10
 PTFs, IPG E-25

PTOCA (Presentation Text Object Content Architecture), SOG 1-4, SOG 1-10
 publications, related, *see* documentation
 pull-down menus
 selecting
 click method, CMS 1-4
 drag method, CMS 1-4
 types, CMS 1-3

Q

Quit buttons, CMS 1-21

R

raster output scanner (ROS) power saver, SOG 4-9
 Ready To Open indicator, PRM 1-3, TRB 2-2
 Recovery Control field, CMS 4-64
 remote service, SOG 1-15, TRB 1-2
 Reporting billing meters, PRM 9-3
 requirements
 see also specifications
 clearance space, IPG 6-11–IPG 6-14
 delivery access, IPG 6-15–IPG 6-17
 environmental, IPG 6-4
 Ethernet, IPG 4-7
 network interface, IPG 4-7
 power, IPG 5-1–IPG 5-2, IPG 6-18–IPG 6-19
 printer controller space, IPG 5-4–IPG 5-8
 space, IPG 5-4, IPG 6-11–IPG 6-14
 Token Ring, IPG 4-7
 requirements, bypass transport, SOG 5-2
 Reset button, CMS 1-22
 Reset Now button, CMS 1-22
 resident fonts, CMS 1-11, SOG 1-12
 adding, CMS 3-9
 displaying, CMS 3-8
 resolution, CMS 1-11, CMS 4-6, SOG 1-6
 Resolution display, CMS 1-18
 Resolution window, CMS 4-6
 resolution, 300 dpi, IPG 1-4
 Resource Limits, CMS 1-11
 responsibilities
 customer, IPG 4-2–IPG 4-3, IPG 8-2
 Xerox, IPG 4-1–IPG 4-2, IPG 8-2
 restoring configuration files, CMS 1-13, CMS 4-67
 RISC processor chipset, SOG 2-1
 RISC-based controller, IPG 1-1
 Rotation display, CMS 1-18

S

S/370 bus, IPG 2-10

CMS = Guide to Configuring and Managing the System
IPG = Installation Planning Guide
PRM = Guide to Performing Routine Maintenance
SOG = System Overview Guide
TRB = Troubleshooting Guide

- saddle-stitching, IPG 3-8
- Sample button, SOG 4-4
- Sample File field, CMS 4-19
- sample printer definitions
 - MVS with channel attachment, IPG D-1–IPG D-3
 - MVS with TCP/IP connection, IPG E-1–IPG E-17
 - OS/2 with channel attachment, IPG D-4–IPG D-5
 - VM with channel attachment, IPG D-6
 - VSE with channel attachment, IPG D-6
- Sample printing window, CMS 4-18
- sample tray, PRM 2-4, SOG 4-3
 - dual stacker, SOG 4-7
 - stitcher/stacker, SOG 4-8
- samples, printing, CMS 1-12, CMS 4-18–CMS 4-22
- Save button, CMS 1-22
- SCSI cartridge tape drive, IPG 2-3, IPG 2-6
- scuffer arms
 - adjusting, TRB 2-25
- selecting
 - labels, IPG A-2, SOG A-2
 - paper, characteristics, IPG A-2, SOG A-2
 - transparencies, IPG A-2, SOG A-2
- serial ports, IPG 2-3
- service
 - telephone number, IPG B-1
 - Xerox responsibilities, IPG 4-2
- service call, logging, CMS 1-12
- service call, required information, TRB 1-1
- Service Mode, CMS 4-2
- service mode, CMS 1-12
- service telephone number, PRM 9-1
- Set Jam Time field, CMS 4-64
- setup information, CMS 1-18–CMS 1-19
- shared space, IPG 6-11–IPG 6-14
- Sheet Exit to EndofSet Time field, CMS 4-65
- Sheet Jam Time field, CMS 4-64
- shutdown system, CMS 1-14
- silicone, PRM 4-2
- simplex, SOG 4-11
 - maximum duplex, CMS 1-11
 - mode, specifying value maximum, CMS 4-7
 - printing, selecting, CMS 4-33
- simplex, duplex flexibility, SOG 1-9
- single-tag interlock mode, CMS 3-4
- site
 - personnel, customer responsibility, IPG 4-2
 - preparation, customer responsibility, IPG 4-2
 - selection, Xerox responsibilities, IPG 4-1
- Sixth Sense, IPG 1-5
- Sixth Sense Remote Service, IPG B-2
- Sixth Sense Technology, SOG 1-15, TRB 1-2
 - disabling a modem, TRB 1-3
 - enabling a modem, TRB 1-3
 - remote service, TRB 1-2
- size units, specifying, CMS 4-15
- slumber mode timer, CMS 1-11
- SMM Value for Finishing Function field, CMS 4-64
- software
 - features, IPS, SOG 1-8
 - supported products, SOG 1-4
- Software license, SOG 1-14
- software license text string, loading, CMS 3-11–CMS 3-12
- software licenses, IPG 8-3
- software prerequisites
 - AIX, IPG E-25
 - AS/400, IPG E-18
 - MVS, IPG E-1
 - OS/2, IPG E-28
- software updates
 - from CD, CMS 1-12, CMS 4-28
 - from diskette, CMS 1-12, CMS 4-28
 - remotely, CMS 1-12, CMS 4-29
- space
 - planning guidelines, IPG 6-11
 - requirements, IPG 5-4, IPG 6-11–IPG 6-14
- specification, highlight color, SOG 6-2
- specifications
 - see also* requirements
 - electrical, IPG 5-1–IPG 5-9, IPG 6-1–IPG 6-3, IPG 6-18–IPG 6-19
 - printer, IPG 6-18–IPG 6-19
 - printer controller, IPG 5-9
- stacker
 - trays, SOG 4-7
 - types, SOG 1-6
- stacker tray, clearing paper jams, TRB 2-25
- stacker trays, configuring, CMS 1-16
- stacking, IPG 3-8
- stand-alone devices, IPG 3-8
- stapling, IPG 3-8
- status information, CMS 1-18–CMS 1-19
- Status section, CMS 1-19
- status signals, third-party finishing devices, SOG 5-6
- Statuses Supported field, CMS 4-65
- stitcher wire
 - maintaining, PRM 3-1
- stitcher wire, ordering, IPG A-7, SOG A-7
- stitcher/stacker, IPG 1-4, IPG 3-6, IPG 6-7–IPG 6-9, IPG 6-19, SOG 4-8
 - problems, TRB 3-1
 - tray, clearing paper jams (areas A and B), TRB 2-23
- stitching attributes, CMS 4-60
- Stop button, CMS 1-20, SOG 4-3, SOG 4-4
- subscriber support, SOG 1-10

CMS = Guide to Configuring and Managing the System

IPG = Installation Planning Guide

PRM = Guide to Performing Routine Maintenance

SOG = System Overview Guide

TRB = Troubleshooting Guide

- Sun workstation, SOG 2-2
- Sun workstations, IPG 1-1, IPG 2-1–IPG 2-4, IPG 2-4–IPG 2-8, IPG 5-5, IPG 5-6
- superscript support, SOG 1-10
- supplies
- cartridge tapes, IPG A-7, SOG A-7
 - checklist, IPG A-15, SOG A-15
 - consumables tables, IPG A-8–IPG A-12, SOG A-8–SOG A-12
 - developer, IPG A-6, SOG A-6
 - diskettes, IPG A-7, SOG A-7
 - dry ink
 - color, IPG 6-10
 - toner, IPG A-6, SOG A-6
 - fuser
 - agent, IPG A-6, SOG A-6
 - shield, IPG A-6, SOG A-6
 - paper, IPG A-1–IPG A-3, SOG A-1–SOG A-3
 - stitcher wire, IPG A-7, SOG A-7
 - supplies table, IPG A-8–IPG A-12, SOG A-8–SOG A-12
 - support services, IPG A-13, IPG B-1–IPG B-4, PRM 9-1–PRM 9-4, SOG A-13
- system
- changing settings, CMS 1-21
 - current configuration, displaying, CMS 1-18
 - interface, specifying, CMS 3-3–CMS 3-5
 - powering off, CMS 2-3–CMS 2-5
 - powering on, CMS 2-1–CMS 2-2
 - setting configuration, CMS 4-1–CMS 4-69
 - shutting down, CMS 1-14
 - starting and stopping, CMS 2-1–CMS 2-7
- system controller, *see* Printer Controller
- System Options pull-down menu, CMS 1-14, CMS 4-30
- System Resource Limits window, CMS 3-7
- System Shutdown Confirmation window, CMS 2-4
- system unresponsive, TRB 4-1
- T**
-
- tag cable, IPG 2-10
- tape drive, IPG 2-3, IPG 2-6, IPG 5-9, SOG 2-4
- TCP/IP, SOG 1-3
- defining, IPG E-1–IPG E-35
 - Ethernet interface, IPG 1-2
 - MVS
 - configuring, IPG E-11
 - Profile dataset, IPG E-12–IPG E-13
 - option, CMS 3-3
 - receiving data, CMS 2-5, CMS 3-5
- TCP/IP Interface window, CMS 3-5
- telephone numbers
- service, IPG B-1
 - Xerox Parts and Product Support Center, IPG A-13, SOG A-13
 - Xerox Supply Center, IPG A-13, SOG A-13
- test patterns, printing, CMS 4-18
- Testdocs menu, CMS 4-19–CMS 4-22
- third party finishing devices, IPG 3-8–IPG 3-10
- third-party finishing devices
 - mechanical interface, SOG 5-5
 - operator tasks, SOG 5-4
 - personality profiles, SOG 5-3
- three-phase
- DELTA, IPG 6-3
- throughput speed, SOG 1-2
- Time Between Sets field, CMS 4-63
- Time Between Sheets field, CMS 4-63
- Time to Cycle Up field, CMS 4-64
- tinted paper, IPG A-2, SOG A-2
- Token Ring, CMS 2-5, CMS 3-5, IPG 1-2, IPG 2-1, IPG 2-4, IPG 4-7, SOG 2-3
- toner, *see* dry ink
- trace
- capturing, CMS 4-23
 - executing, CMS 4-25
 - initiating, CMS 4-23–CMS 4-25
 - options, CMS 1-12
 - printing, CMS 4-26
- Trace display, CMS 1-19
- trace facility, SOG 1-10
- Trace Mode Options pull-down menu, CMS 4-24
- Trace Mode Options window, CMS 4-24
- Trace window, CMS 4-24
- training, IPG 8-1, IPG B-3
- Customer responsibility, IPG 4-3
 - Xerox responsibilities, IPG 4-2
- training, operators, PRM 9-2
- transmission rate, IPG 1-2
- transparencies, selecting, IPG A-2, SOG A-2
- Tray Full indicator, PRM 2-1
- Tray Unlock button, PRM 1-3, TRB 2-2
- trays
- capacities
 - dual stacker, IPG 1-4, IPG 3-5
 - HCF, IPG 3-4
 - stitcher/stacker, IPG 1-4, IPG 3-6
 - capacity
 - dual stacker, SOG 4-5
 - feeder, SOG 1-5, SOG 4-5
 - HCF, SOG 4-5, SOG 4-6
 - output, SOG 1-6
 - sample, SOG 4-5
 - dual stacker, SOG 4-7
 - feeder, IPG 1-3

CMS = Guide to Configuring and Managing the System

IPG = Installation Planning Guide

PRM = Guide to Performing Routine Maintenance

SOG = System Overview Guide

TRB = Troubleshooting Guide

input, IPG 1-3
input capabilities, SOG 1-8
loading feeder, PRM 1-1–PRM 1-5
locations, IPG 3-2
output, PRM 2-1–PRM 2-4
output bins, SOG 1-9
sample, PRM 2-4
selecting, SOG 1-8
stitcher/stacker, PRM 2-3, SOG 4-8
trays, stacker, CMS 1-16
trimming, IPG 3-8
turning radius, IPG 6-15–IPG 6-17

U

Ultra 2 workstation, *see* Sun workstations
UltraSPARC workstation, SOG 2-1
UltraSPARC workstation, *see* Sun workstations
underscore support, SOG 1-10
United States/Canada, IPG 5-2
units, specifying (weight, size), CMS 4-15
unloading
 dual stacker trays, PRM 2-1
 sample tray, PRM 2-4
 stitcher/stacker tray, PRM 2-3
updates, software
 from CD, CMS 1-12, CMS 4-28
 from diskette, CMS 1-12, CMS 4-28
 remotely, CMS 1-12, CMS 4-29
updating configuration files, CMS 1-21
User Mode, CMS 4-2

V

version identifier, configuration files, SOG 1-12
vertical clearance, IPG 6-5
VM, IPG D-6
voltages, requirements, IPG 5-2
VSE, IPG D-6

W

weight units, specifying, CMS 4-15
windows
 Add a New Form Type, CMS 4-39
 Ask for File Name, CMS 1-21
 Backup Configuration Files, CMS 4-68
 Channel Options, CMS 3-4
 Default Trace File Name, CMS 4-24
 Edit the Media Defaults, CMS 4-42
 exiting, CMS 1-6
 Extraction Color, CMS 4-9
 IPS Engine Monitor, CMS 1-1, SOG 3-2

IPS main, CMS 1-9, SOG 3-4–SOG 3-5
IPS main, described, CMS 1-1, SOG 3-2
IPS Output Configuration, CMS 4-54
IPS Print Engine Monitor, CMS 2-6
IPS Print Service Console, CMS 1-1, SOG 3-2
Maximum Simplex, CMS 4-7
Media Library, CMS 4-36
Media Type, CMS 4-37
moving, CMS 1-6
Optional Processing Parameters, CMS 4-17
Output DFA Profile, CMS 4-63
PQA status, CMS 4-22
Resolution, CMS 4-6
Sample printing, CMS 4-18
System Resource Limits, CMS 3-7
System Shutdown Confirmation, CMS 2-4
TCP/IP Interface, CMS 3-5
Trace, CMS 4-24
Trace Mode Options, CMS 4-24
wiper, *see* pressure roll wiper, replacing
Wire Percentage indicator, PRM 3-1, TRB 3-1
wire percentage indicator, SOG 4-4
workstations
 processor placement, SOG 2-5
 Sun UltraSPARC, SOG 2-1
workstations *see* Sun workstations

X

Xerox Customer Documentation Catalog, IPG B-3
Xerox Customer Education, IPG B-4, PRM 9-3
Xerox Customer Parts and Product Support Center,
 IPG A-13, SOG A-13
Xerox Customer Service Support Center, IPG B-1,
 PRM 9-1
Xerox Documentation and Software Services
 (XDSS), IPG B-3, PRM 9-2
Xerox Font Center, IPG B-4, PRM 9-2
Xerox Printing Systems Customer Support Center,
 IPG B-2
Xerox related documents, IPG C-1
Xerox responsibilities, IPG 4-1–IPG 4-2, IPG 8-2
Xerox Supply Center, IPG A-13, SOG A-13
XSIS authorization, CMS 1-13

CMS = Guide to Configuring and Managing the System
IPG = Installation Planning Guide
PRM = Guide to Performing Routine Maintenance
SOG = System Overview Guide
TRB = Troubleshooting Guide