

PrinterOn File Format	ID#	R/W	Header Type - Data Compression Type
<b>RASTER</b>			
Cals Type 1 MIL	1	R/W	CALS type 1 - CCITT G4 monolithic MSB
Cals Mil-STD-1840b	49	R/W	CALS 1840B - G4 data, monolithic MSB
Cals Type2	8	R/W	CALS type 2 - CCITT G4 tiled single image
AIIM Cals Type II	26	R/W	AIIM type 2 - CCITT G4 tiled single image
TIFF LSB - RAW	32	R/W	TIFF v4/5/6 LSB - uncompressed raw mon. MSB
TIFF LSB - STRIP RAW	38	R/W	TIFF v4/5/6 LSB - uncompressed raw str. MSB
TIFF LSB - TILED RAW	36	R/W	TIFF v4/5/6 LSB - uncompressed raw til. MSB
TIFF LSB - CCITT G4	3	R/W	TIFF v4/5/6 Intel LSB - CCITT G4 mono. MSB
TIFF LSB - STRIP G4	24	R/W	TIFF v4/5/6 LSB - CCITT G4 stripped MSB
TIFF LSB - TILE G4	22	R/W	TIFF v6 Intel LSB - CCITT G4 tiled MSB
TIFF LSB - CCITT G3	11	R/W	TIFF v4/5/6 Intel LSB - CCITT G3 mono. MSB
TIFF LSB - G3	12	R/W	TIFF v4/5/6 Intel LSB - G3 monolithic MSB
TIFF LSB - PACKBITS	20	R/W	TIFF v4/5/6 LSB - Packbits monolithic
TIFF LSB - STRIP PBIT	34	R/W	TIFF v4/5/6 LSB - Packbits stripped
TIFF MSB - RAW	33	R/W	TIFF v4/5/6 MSB - uncompressed raw mon. MSB
TIFF MSB - STRIP RAW	39	R/W	TIFF v4/5/6 MSB - uncompress. raw str. MSB
TIFF MSB - TILED RAW	37	R/W	TIFF v4/5/6 MSB - uncompress. raw til. MSB
TIFF MSB - CCITT G4	13	R/W	TIFF v4/5/6 Motorola MSB - CCITT G4 monolithic MSB
TIFF MSB - STRIP G4	25	R/W	TIFF v4/5/6 MSB - CCITT G4 stripped MSB
TIFF MSB - TILE G4	23	R/W	TIFF v6 Motorola MSB - CCITT G4 tiled MSB
TIFF MSB - CCITT G3	14	R/W	TIFF v4/5/6 Motorola MSB - CCITT G3 monolithic MSB
TIFF MSB - G3	15	R/W	TIFF v4/5/6 Motorola MSB - G3 monolithic MSB
TIFF MSB - PACKBITS	21	R/W	TIFF v4/5/6 MSB - Packbits monolithic
TIFF MSB - STRIP PBIT	35	R/W	TIFF v4/5/6 MSB - Packbits stripped
TIFF Custom RR	61	R/W	TIFF Custom RR MSB - G4 MSB
** reads as generic TIFF **			
TIFF-LZW	n/a	R/W	TIFF Header with LZW compression
TIFF-JPEG	n/a	R/W	TIFF Header with JPEG compression
Optigraphics TIFF G4	60	R/W	Optigraphics TIFF Group 4
** reads as generic TIFF - ID# 3 **			
Optigraphics TIFF TG4	62	R/W	Optigraphics TIFF Tiled Group 4
** reads as generic TIFF - ID# 22 **			
SPICER CMP	4	R/W	SPICER CMP - CMP (standard ASCII)
CALS Type 2 NIFF	n/a	R/	US Navy CALS type 2 - CCITT G4 tiled single image
VDS	n/a	R/	Xerox VDS format
PCX	6	R/W	MS-Paintbrush PCX - MS-Paintbrush pcx 8bit
PCX	6	R/W	MS-Paintbrush PCX - MS-Paintbrush pcx Bilevel
Microsoft Bitmap BMP	7	R/W	Windows - RAW 8 bit
BMP	n/a	R/	Windows - RAW 1, 4, 8 & 24 bit
BMP	n/a	R/	Windows - RLE 1, 4, 8 & 24 bit
BMP	n/a	R/	OS/2 - RAW 1, 4, 8 & 24 bit
Skantek	16	R/W	Skantek - CCITT group 4 monolithic MSB
GEM IMG	17	R/W	Digital Research GEM - bilevel
VIDAR Original RLE	28	R/W	Vidar RLE Original - Vidar Run Length Encode
VIDAR Extended RAW	44	R/W	Vidar RLE Extended - uncompress. raw mon. MSB
VIDAR Extended RLE	29	R/W	Vidar RLE Extended - Vidar Run Length Encode
VIDAR Version 1 RAW	45	R/W	Vidar RLE V1 - uncompressed raw mon. MSB
VIDAR Version 1 RLE	18	R/W	Vidar RLE V1 - Vidar Run Length Encode
RLC	19	R/W	Generic w. & l. only - Run Length Coding
RLC2	46	R/W	Image Systems - Run Length Coding 2
RLCX	47	R/W	Image Systems - Run Length Coding
InterGraph G4	31	R/W	Integraph - CCITT group 4 monolithic MSB
InterGraph RAW	40	R/W	Integraph - uncompressed (raw) MSB
InterGraph RLE	41	R/W	Integraph - Run Length Coding
** reads as Intergraph RLE9 - ID# 56 **			
InterGraph RLE9	56	R/W	Integraph - RLE9 with Scanline Headers

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S6	42	R/W	SPICER S6 - S6 (6 bit standard ASCII)
<b>RASTER (cont)</b>			
Hitachi Raster File	43	R/W	Hitachi HRF - Hitachi Raster Format
BrookTrout Fax	48	R/W	Brook Trout - CCITT group 3 monolithic MSB
Calcomp CCRF	30	R/W	Calcomp CCRF - Calcomp Raster Format (RLE)
JFIF-Baseline JPEG	50	R/W	JFIF - JPEG Good Compression
JFIF-Baseline JPEG	69	R/W	JFIF - JPEG Best Quality
JFIF-PJPEG	n/a	R/W	Progressive JPEG
TGA	n/a	R/W	Truevision Targa
Xionics Group 4	51	R/W	Xionics Image File - CCITT G4 2D
Xionics	n/a	R/	Xionics Image File - uncompressed (raw)
Xionics	n/a	R/	Xionics Image File - CCITT G3 1D
Xionics	n/a	R/	Xionics Image File - CCITT G3 2D
Xionics	n/a	R/	Xionics Image File - PackBits
Zsoft Graphics	n/a	R/	ZGF format CCITT Group 3 1D LSB
Formtek	n/a	R/	Formtek - G4 tiled
LaserData	52	R/W	Laser View Image File Format - Group 4
LaserData	n/a	R/	Laser View Image File Format - Group 3
LaserData	n/a	R/	Laser View Image File Format - RAW
Photomatrix	53	R/W	Photomatrix Image File Format - Group 4 monolithic LSB
Photomatrix	n/a	R/	Photomatrix Image File Format - Group 3 1D
Photomatrix	n/a	R/	Photomatrix Image File Format - Group 3 2D
Photomatrix	n/a	R/	Photomatrix Image File Format - RAW
MARS Pbit	n/a	R/	Micro Dynamics' MARS Format - Group 4 - stripped
Auto-trol DX	n/a	R/	Auto-trol Image File Format - Auto-trol Raster
SUN Raster	57	R/W	SUN header - RAW
SUN Raster	n/a	R/	SUN header - RLE
WINFAX Pro	n/a	R/	WINFAX header format - CCITT Fax G3 1D encoding
WINFAX Pro	n/a	R/	WINFAX header format - CCITT Fax G3 2D encoding
TG4	64	R/W	IMageCenter TG4 Format - Group 4 - tiled
XWD	n/a	R/	X Windows Dump File - raw (bi-level)
XWD	n/a	R/	X Windows Dump File - raw (256 color)
DIF	n/a	R/	Digital Document Interchange Format Multipage
IOC	n/a	R/	Image Object Content Architecture - monolithic, RAW, G3-1D, G3-2D, G4-2D
C4	70	R/W	EDMICS C4 Bilevel Raster
CAL	71	R/W	CALS MIL-PRF 28002B Bilevel Raster
DSI	27	R/W	DSI - CIMAGE Hybrid - Group 4 - MSB bilevel
FileNet	2	R/W	FileNet - Group 4 Stripped / Group 4 Tiled
PNG	63	R/W	Portable Network Graphics File - LZ77 Data
WPG	n/a	R/	Word Perfect Graphics File Format - Run Length Encode
GIF	n/a	R/	Compuserve Graphic Interchange Format - LZW
** requires add on **			
ZGF	n/a	R/	ZSoft Graphics File Format - CCITT-FAX Group III - 1D Encoding LSB order
PS	n/a	R/	Adobe PostScript
PDF	n/a	R/	Adobe Portable Document Format
PPT	n/a	R/	Microsoft Powerpoint XP
PPT	550	R/	PowerPoint 2000
IG4	n/a	R/	Image Systems - Group 4 Stripped
ACCESS Group 4	10	R/W	ACCESS Raster Image File Format (*.TG4)
EDMICS C4	70	R/W	EDMICS C4 - Group 4 Tiled

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<b>2D VECTOR</b>			
SPICER edt	500	R/W	SPICER edit format
SPICER sbl	n/a	R/W	SPICER symbol format
<b>2D VECTOR (cont)</b>			
HPGL	n/a	R/	Hewlett Packard HPGL type 1
HPGL/2(.PLT)	501	R/W	Hewlett Packard HPGL type 2
HPGL (DeskJet 650C)	n/a	R/	Printer Job Language - HPGL type 2
XMS	539	R/	XML Markup Session
DXF	502	R/W	DXF data interchange - ASCII
DXF	n/a	R/	DXF data interchange - binary
DWG	n/a	R/	Autocad DWG R9, R10, R11, R12, R13, R14, R2000, R2002
DWG	506	R/	CIMAGE DWG
DWF	n/a	R/	Autodesk DWF
DRW	n/a	R/	Micrografx DRW format v1 and v2
DGN	n/a	R/	DGN - Intergraph Microstation Ver.
RDL	508	R/W	RDL - Intergraph Microstation Ver.
MI (ME10 Format)	n/a	R/	MI-Model Interface Format
compressed MI	n/a	R/	MI-Model Interface Format
Auto-trol DG	n/a	R/	Auto-trol Format - Series 5000 Graphics Files
AQU	527	R/	Aqua V2.0
CGM CALS	513	R/W	Computer Graphics Metafile
CGM ATA-1	514	R/W	Computer Graphics Metafile
CGM PIP/1	515	R/W	Computer Graphics Metafile
CGM Clear Text	516	R/W	Computer Graphics Metafile
CAD	n/a	R/	Cadra format
CADRA	n/a	R/	Cadra version 8,9,10,11
WMF	512	R/W	Windows Metafile Format
PICT	n/a	R/	PICT format
Calcomp 906/907	n/a	R/	Calcomp 906/907 Plot File - Calcomp 906/907 plot data
SVG	n/a	R/	Scaleable Vector Graphics (limited, ie static data only)
OTG Cold	n/a	R/	OTG Cold format
TW Cold	n/a	R/	TW Cold format
Gerber		R/	( RS 274-D and RS 274-X )
<b>3D Vector</b>			
SBD		R/	SBD - Step Binary Data
CATIA		R/	Dassault CATIA
CADDS		R/	Computer Vision CADDS
<b>DOCUMENT</b>			
SPICER SMF	601	R/W	SPICER SMF - multipage format (smf2) internal
SPICER SMF	602	R/W	SPICER SMF - multipage format (smf2) external
TIFF Multi-page	603	R/W	Multipage TIFF LSB - bilevel (G4) color (Packbits)
DCX	604	R/W	Multipage PCX - bilevel (RLE) color(8 bit)
DC	n/a	R/	Auto-trol composite list
WINFAX Pro 4.0	n/a	R/	Multipage WINFAX - CCITT Fax G3 1D encoding
WINFAX Pro	n/a	R/	Multipage WINFAX - CCITT Fax G3 2D encoding
<b>TEXT</b>			
WordPerfect 5	700	R/	WordPerfect - WordPerfect ASCII text v5.x

# PrinterOn File Formats



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WordPerfect 6	701	R/	WordPerfect - WordPerfect ASCII text v6.x
Word 3.0-5.x	804	R/	Word 3.0 to 5.x Microsoft Word
Word 6.0	702	R/	Word 6.0 - Microsoft Word 6.0
Word 8.0	705	R/	Word 8.0 - Microsoft Word 97
MS Word 2000	706	R/	Word 9.0 - Microsoft Word 2000
MS Word 2002	n/a	R/	MS Word XP
RTF	704	R/	RTF
ASCII	703	R/	ASCII - ASCII text
Excel	817	R/	Excel 5.0 - Microsoft Excel 5.0
Excel	842	R/	Excel 97
Excel 2000	843	R/	Excel 9.0 - Microsoft Excel 2000
Excel 2002	848	R/	Excel XP
<b>Where:</b>			
R = Read support	G3 = group 3	mon. = monolithic	
W = Write support	MSB = Most Significant Bit	str. = stripped	
G4 = group 4	LSB = Least Significant Bit	til. = tiled	