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  - [Océ](#)  
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  - Draftmaster 2 (7596A)
  - Draftpro (7570A)
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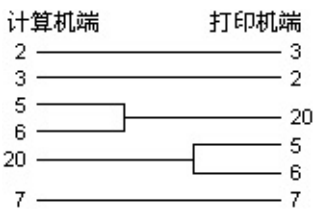
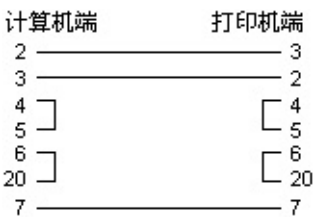
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- HP DesignJet 750C Plus model C4708A (24")
- HP DesignJet 750C model C3196A (36")
- HP DesignJet 750C model C3195A (24")
- HP DesignJet 650C model C2859A (36")
- HP DesignJet 650C mode C2858B (24")
- HP DesignJet 350C model C4700A (36")
- HP DesignJet 350C model C4699A (24")
- HP DesignJet 250C model C3191A (36")
- HP DesignJet 250C model C3190A (24")
- HP DesignJet 700 monochrome model C4706B (36")
- HP DesignJet 700 monochrome model C4705B (24")
- HP DesignJet 600 model C2848A (36")
- HP DesignJet 600 model C2847A (24")
- HP DesignJet 330 model C4702A (36")
- HP DesignJet 330 model C4701A (24")
- HP DesignJet 230 model C4695A (36")
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- HP DesignJet 220 model C3188A (36")
- HP DesignJet 220 model C3187A (24")
- HP DesignJet 200 (36")
- HP DesignJet 200 (24")
- HP DesignJet 430 monochrome model C4714A (36")
- HP DesignJet 430 monochrome model C4713A (24")
- HP DesignJet 450C color model C4716A (36")
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- HP DraftMaster Rx model 7596B
- HP DraftMaster Mx model 7599
- HP DraftMaster Sx Plus Sheet Feed-NR model 7595C
- HP DraftMaster Rx Plus NR model 7596C
- HP DraftMaster Mx Plus NR model 7599B
- HP DraftPro Plus-NR model C3171A (36")
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- HP 7600 250
- HP 7600 255
- HP 7600 355
- HP 7600 240D
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- LaserJet 4
- LaserJet 4M
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- LaserJet 4Si

- LaserJet 4SiMx
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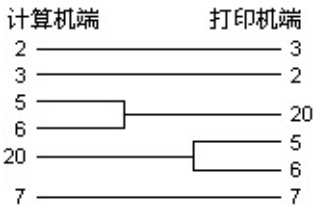
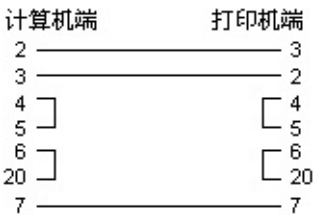
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- TGA
- PCX - Zsoft
- TIFF
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- CALS MIL-R-28002A Type 1 CCITT G4 2D
- Dimensional CALS Type 1 CCITT G4 2D
- JFIF - JPEG
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| PCX - Zsoft              | IndexedRGB         | <i>.pcx</i> |
| TIFF                     | indexedRGB<br>RGBA | <i>.tif</i> |
| TIFF - Group 4           | indexedRGB<br>RGBA | <i>.tif</i> |
| CALS MIL-R-28002A Type 1 |                    | <i>.cal</i> |
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## **PCX**

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## **TIFF**

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  - [Océ](#)  
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  - [Xerox](#)  
Xerox Wide Format Print System HDI
  - [XES Synergix 8825/8830/8855](#)  
XESystems, Inc.
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[AutoCAD 2008](#) > .> .>

## CalComp

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CalComp

CalComp 907/PCI/CCGL “” CalComp (CDCL)

AutoCAD AutoCAD

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[AutoCAD 2008](#) > . > . > [CalComp](#) >

CalComp)

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CalComp CalComp Drawing MasterElectrostaticSolus LED  
TechJet

- [DrawingMaster](#)

DrawingMaster

- [Electrostatic](#)

Electrostatic

- [Solus LED](#)

Solus LED

- [TechJet](#)

TechJet

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DrawingMaster  
DrawingMaster DrawingMaster 200300 400 /  
(DPI)DrawingMaster

| 53436 DrawingMaster DM800 | 36" | 400 DPI |
|---------------------------|-----|---------|
| 53336 DrawingMaster DM600 | 36" | 300 DPI |
| 52436 DrawingMaster Plus  | 36" | 400 DPI |
| 52424 DrawingMaster Plus  | 24" | 400 DPI |
| 52236 DrawingMaster Plus  | 36" | 200 DPI |
| 52224 DrawingMaster Plus  | 36" | 200 DPI |

Electrostatic

Electrostatic

Electrostatic 24 44 Electrostatic 12 25  
400 DPI

Autodesk Electrostatic

| 68444 Color      | 44" |
|------------------|-----|
| 68436 Color      | 36" |
| 58444 Color      | 44" |
| 58436 Color      | 36" |
| 58424 Color      | 24" |
| 57444 Monochrome | 44" |
| 57436 Monochrome | 36" |
| 57424 Monochrome | 24" |

[AutoCAD 2008](#) > . > . > [CalComp](#) > [\(CalComp\)](#) >  
Solus LED

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Solus LED  
Solus LED 400 DPI 54436

| 54436 | 36" |
|-------|-----|
| 54424 | 24" |

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[AutoCAD 2008](#) > . > . > [CalComp](#) > [\(CalComp\)](#) >  
TechJet

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TechJet

TechJet Canon 720 360 DPI

Autodesk TechJet

| 5536 TechJet Color         | 36" |
|----------------------------|-----|
| 5524 TechJet Color         | 24" |
| 5336i TechJet 175I Max Ink | 36" |
| 5336GT TechJet Color       | 36" |
| 5324GT TechJet Color       | 24" |
| 5336 TechJet Color         | 36" |
| 5324 TechJet Color         | 24" |
| 5636 TechJet 720c          | 36" |
| 5624 TechJet 720c          | 24" |
| 5436 TechJet 720           | 36" |
| 5424 TechJet 720           | 24" |
|                            |     |
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[AutoCAD 2008](#) > . > . > [CalComp](#) > [\(CalComp\)](#) >

## Autodesk CalComp

| 3024 DesignMate         | 24" |
|-------------------------|-----|
| 3036 DesignMate         | 36" |
| 4036 PaceSetter Classic | 36" |
| 2036 PaceSetter         | 36" |
| 2024 PaceSetter         | 24" |
| 1023 Artisan            | 24" |
| 1025 Artisan            | 36" |
| 1026 Artisan            | 36" |



[AutoCAD 2008](#) > . > . > [CalComp](#) >

CalComp)

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- [DrawingMaster Electrostatic](#)  
DrawingMaster Electrostatic
  - [DrawingMaster RS232](#)  
DrawingMaster RS232
  - [Pacesetter](#)  
Pacesetter
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[AutoCAD 2008](#) > . > . > [CalComp](#) > [\(CalComp\)](#) >

## DrawingMaster Electrostatic

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DrawingMaster Electrostatic

DrawingMaster Electrostatic RS-232 19,200 8

1 RS-232 AutoCAD Centronics

### DrawingMaster Electrostatic

|     | NO    |
|-----|-------|
| I/F | CET   |
|     | N     |
|     | 90    |
|     | FORCE |
|     | 907   |
| /   | 400   |
|     | \$16  |
|     | 2     |
|     | \$0D  |
|     | Y     |

### DrawingMaster Electrostatic

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|      | 7,E,1   |
| CDCL | XONXOFF |
| CDCL | XONXOFF |
|      | 90      |
|      | FORCE   |
|      | 907     |
| /    | 400     |
|      | \$16    |
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RS232 DrawingMaster Electrostatic AutoCAD 9600  
7 1

DrawingMaster RS232  
CalComp DrawingMaster RS-232

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AutoCAD 2008 > . > . > CalComp > (CalComp) >  
Pacesetter

Pacesetter

Pacesetter Centronics RS-232 Pacesetter

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|           | PCI            |
|           | 9600           |
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|           | XON/XOFF       |
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- [CalComp](#)  
CalComp (CDCL)

AutoCAD 2008 > . > . > CalComp > (CalComp) >

CalComp EOB/EOM EOB/EOM  
CalComp

|         | CalComp 2 127 2 127<br>ASCII CDCL      |
|---------|----------------------------------------|
| EOB/EOM | CalComp (EOB) (EOM)<br>ASCII 2 31 2 31 |
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|         | EOB/EOM Xon-Xoff<br>Centronics         |
|         |                                        |



AutoCAD 2008 > . > . > CalComp > (CalComp) >

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[CalComp](#)

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CalComp (CDCL)

CalComp (CDCL) CDCL

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TechJet 720c 5600

TechJet 720c 5600

TechJet 5500

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TechJet Designer 720 5400

TechJet 5300

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Solus

DrawingMaster 53000

DrawingMaster Plus 52000

Electrostatic 68000

Electrostatic 58000

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“CDCL ”“CDCL ” CDCL (;) CalComp  
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USER\_NAME(User1);JOB\_NAME(Job1);ROTATE(90)

**2CDCL**

<C:\Temp\CDCLFile1.cdl

**3 CDCL CDCL**

USER\_NAME(User1 A);<C:\Temp\CDCLFile2.cdl;JOB\_NAME(Job1 B)

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[AutoCAD 2008](#) > . > . > [CalComp](#) >

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CalComp

Solus LED 36" (Solus Model 54436 Cut Sheet Feeder)

Solus

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[AutoCAD 2008](#) > . > . > [CalComp](#) >

CalComp)

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R14 CalComp CDCL “” AutoCAD 2000 “”

True Type “” CalComp CDCL “”“”

TechJet Color GT GT/PS TechJet Designer68000 EPP

DrawingMaster Solus 4 Econografix CalComp “”

EconoPro TechJet Designer 720 TechJet Color

CalComp HDI Microsoft(R) Word “*CalComp\_Virtual\_Pens.doc*”  
CDCL

(RGB\_COLOR) (COLOR\_PEN)

**RGB\_COLOR(, R, G, B)**

**R**

0-100

**G**

0-100

**B**

0-100

**COLOR\_PEN**

AutoCAD

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MAJORFLATROUNDED SQUARE

CDCL

&&&&CALCOMP DEVICE CONTROL

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USER\_PIN(8378)

\* 1

RGB\_COLOR(1, 100, 0, 0)

\* 1 14 ROUNDED

COLOR\_PEN(1, 4, 1, ROUNDED)

\* 2

RGB\_COLOR(2, 100, 100, 0)

\* 2 231 MAJOR

COLOR\_PEN(2, 31, 2, MAJOR)

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RGB\_COLOR(3, 25, 25, 25)

\* 3 310 FLAT

COLOR\_PEN(3, 10, 3, FLAT)

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CalComp CDCL

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**Media Saver**

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**Ericsson AFNOR**

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Xerox

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Xerox Wide Format Print System HDI

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Xerox Wide Format

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Xerox Wide Format Print System HDI

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[AutoCAD 2008](#) > . > . > [Xerox](#) >

## Xerox Wide Format (Xerox)

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### Xerox Wide Format

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  - [Xerox Wide Format Print System 8825 \(Xerox\)](#)  
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  - [Xerox Wide Format Print System 8830 \(Xerox\)](#)  
Xerox Wide Format Print System 8830
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[AutoCAD 2008](#) > . > . > [Xerox](#) > [Xerox Wide Format \(Xerox\)](#) >  
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Xerox

Xerox AccXES™ 6.0 Xerox Wide Format Print System  
6.0

Xerox <http://www.xerox.com>

“Xerox AccXES ”“”“”“”“”“

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Xerox

Xerox Wide Format Print System HDI Xerox Wide Format Print System  
AutoCAD Xerox

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## Xerox Wide Format Print System 8825 (Xerox)

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Xerox Wide Format Print System 8825

Xerox <http://www.xerox.com>

Xerox Wide Format Print System 8825 LED wide-format PowerPC  
603ev 400 dpi IPS Xerox Wide Format  
Print System 8825 D E

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  - HP-GLHP-GL/2HP-RTL CGM (Level 1 with ATA ext.)C4  
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[Xerox Wide Format Print System 8830 \(Xerox\)](#)

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Xerox Wide Format Print System 8830

Xerox <http://www.xerox.com>

Xerox Wide Format Print System 8830 LED wide-format PowerPC  
603ev 400 DPI IPS Xerox Wide  
Format Print System 8830 D E

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FileNetVDSCalcomp 906/907/951/PCITIFF 6.0NIRSCALS 1  
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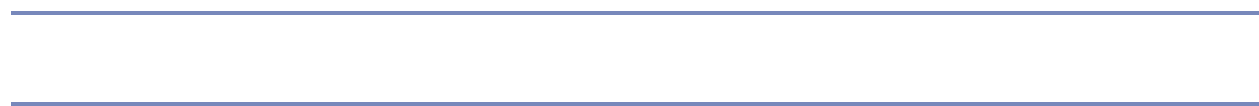
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**XESystems, Inc. (XES) AccXES™ 5.01 XES AccXES HDI**

AutoCAD AutoCAD

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[AutoCAD 2008](#) > . > . > [XES Synergix 8825/8830/8855](#) >

## AccXES (XES)

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AccXES

### AccXES

1. <http://www.xes.com> XES AccXES 5.01
2. Microsoft® Windows AccXES
3. AutoCAD
4. “” ➤ “”
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- AccXES 8830
- AccXES 8825
- AccXES 8855

HDI *XES 88xx.pc3* XES AccXES “”  
“/”“”

- **XESystems, Inc.**

XES HDI *XES 88xx.pc3* “”

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[AutoCAD 2008](#) > . > . > [XES Synergix 8825/8830/8855](#) >

AccXES (XES)

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AccXES

XES AccXES

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- “True Type ”
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AccXES (XES)

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AccXES

“Drv” HDI *xes7.hdi* AccXES 88258830 8855 HP-GL/2  
RTL XESystems, Inc. AccXES

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XES AccXES 5.01 “Drv” “*xesgdi8.hdi*” “*xesgdi8.hdi*” GDI  
XES AccXES XES AccXES HP-GL/2 RTL

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## AccXES (XES)

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AccXES

XESystems, Inc. AccXES

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AccXES (XES)

## AccXES

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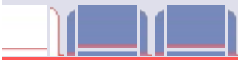


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## AutoCAD

### Windows Netmeeting AutoCAD

Remote Desktop Sharing Netmeeting AutoCAD

### Remote DesktopVMware CitrixAutoCAD

AutoCAD

AutoCAD (  
[graphicscard](#))

<http://www.autodesk.com/autocad->

## AutoCAD

- AutoCAD
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### Direct3D

Direct3D DirectX 9.0 DirectX 9.0c (DVD/CD)  
“Support\DirectX” “DXSETUP.exe”

Service Pack

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[AutoCAD 2008](#) > .>



AutoCAD OpenGL (OGL) Direct 3D (D3D)

- D3D OGL “”“”
- D3D OGL
- D3D OGL D3D OGL “”
- Pixel Shader 3.0 D3D
- D3D OGL
- D3D AutoCAD



AutoCAD 2008 > .>



HDI Heidi ® HDI HDI

HDI (OS) “” OS AutoCAD

HDI :

- CALS MIL-R-28002A Type 1CCITT G4 2D
- Dimensional CALS Type 1CCITT G4 2D
- Independent JPEG Group JFIFJPEG
- MS-Windows BMP DIB
- Portable Network Graphics PNGLZH
- TIFF Version 6CCITT G4 2D
- TIFF Version 6
- TrueVision TGA Version 2
- ZSoft PC Paintbrush PCXZSOFT PACKBITS

## PosScript

Adobe PostScript HDI PostScript

- Level 1

- Level 1Plus Level 1
- Level 2

## **DXB**

AutoCAD DXB AutoCAD DXB

## **HP**

HP-GL HP-GL/2 HDI HP HP-GL HP-GL/2 HDI

HP-GL HP-GL/2 HDI HP DesignJet CAD HP Windows

- 7475A
- 7550A
- 7580B
- 7585B
- 7586B
- 7600 240 D/A1
- 7600 240 E/A0
- 7600 250
- 7600 255
- 7600 355
- HP DesignJet 200 D/A1
- HP DesignJet 200 E/A0
- HP DesignJet 2000CP C4703A
- HP DesignJet 220 C3187A
- HP DesignJet 220 C3188A
- HP DesignJet 230 C4694A

- HP DesignJet 230 C4695A
- HP DesignJet 2500CP C4704A
- HP DesignJet 250C C3190A
- HP DesignJet 250C C3191A
- HP DesignJet 330 C4701A
- HP DesignJet 330 C4702A
- HP DesignJet 350C C4699A
- HP DesignJet 350C C4700A
- HP DesignJet 430 C4713A
- HP DesignJet 430 C4714A
- HP DesignJet 450C C4715A
- HP DesignJet 450C C4716A
- HP DesignJet 600 C2847A
- HP DesignJet 600 C2848A
- HP DesignJet 650C C2858A
- HP DesignJet 650C C2858B
- HP DesignJet 650C C2859A
- HP DesignJet 650C C2859B
- HP DesignJet 700 C4705B
- HP DesignJet 700 C4706B
- HP DesignJet 750C C3195A
- HP DesignJet 750C C3196A
- HP DesignJet 750C Plus C4708B
- HP DesignJet 750C Plus C4709B
- HP DesignJet 755CM C3198A



- HP DesignJet 755CM C3198B
- DraftMaster 1 (7595A)
- DraftMaster 2 (7596A)
- DraftMaster MX 7599
- DraftMaster Mx Plus 7599B
- DraftMaster RX 7596B
- DraftMaster RX Plus 7596C
- DraftMaster SX Plus Sheet Feed 7595C
- DraftPro (7570A)
- DraftPro Plus C3170A
- DraftPro Plus C3171A
- DraftPro-DXL (7575A)
- DraftPro-EXL (7576A)
- Generic SHPGL
- Generic LHPGL
- LaserJet 4
- LaserJet 4M
- LaserJet 4MV
- LaserJet 4Si
- LaserJet 4SiMx
- LaserJet 4V
- LaserJet 5
- LaserJet 5M
- LaserJet 5Si
- LaserJet 5Si Mopier

- LaserJet 5SiMX
- LaserJet III
- LaserJet IIID
- LaserJet IIISi

## Xerox

Xerox Xerox

- 6030 Wide Format
- 6050 Wide Format
- Wide Format Print System 510
- Wide Format Print System 721p
- Wide Format Print System 88251
- Wide Format Print System 88252
- Wide Format Print System 8830
- Wide Format Print System 8850
- Wide Format Print System 8855

## Océ

Océ Océ

HP-GL HP-GL/2 HDI Océ TDS/TCS CAD Océ  
Windows

- 5120 A1 (LZ\_1.x)/5120 (LZ\_4.x)
- 5120 A0 (LZ\_1.x)/ 5120(LZ\_4.x)
- 5150 CC\_2.x
- 5200 (MI\_1.x)
- 5200 MI\_4.x

- 5250 CG\_1.x
- 9055-S/95xx-S (FR/FP1.x)
- 9300 LVI\_1.x
- 9400() (LV\_3.x)
- 9400 LV\_3.x/4.x
- 9400-II EPC-M1\_1.x
- 9600
- 9700 (R1.0)
- 9800 (R3 & EPC R)
- TCS400 Colour HDI
- TCS500 Colour HDI
- TDS300 HDI
- TDS320 HDI
- TDS400 HDI
- TDS450 HDI
- TDS600 HDI
- TDS800 HDI
- TDS860 HDI

## CalComp

CalComp CalComp

- 52224 DrawingMaster Plus
- 52236 DrawingMaster Plus
- 52424 DrawingMaster Plus
- 52436 DrawingMaster Plug

- 54424 Solus LED Plotter
- 54436 Solus LED Plotter

Autodesk

## **HP**

- 7600 Series model 240 D/A1
- 7600 Series model 240 D/A0
- 7600 Series model 250
- 7600 Series model 255
- 7600 Series model 355

## **CalComp**

- 1023 Artisan Pen Plotter
- 1025 Artisan Pen Plotter
- 1026 Artisan Pen Plotter
- 2024 PaceSetter Pen Plotter
- 2036 PaceSetter Pen Plotter
- 3024 DesignMate Pen Plotter
- 3036 DesignMate Pen Plotter
- 4036 PaceSetter Pen Plotter
- 5324 TechJet Color
- 5324GT TechJet Color
- 53336 DrawingMaster DM600
- 5336 TechJet Color

- 5336GT TechJet Color
  - 5336i TechJet Color 175i
  - 53436 Drawing Master DM800
  - 5424 TechJet 720
  - 5436 TechJet 720
  - 5524 TechJet Color
  - 5536 TechJet Color
  - 5624 TechJet Color 720c
  - 5636 TechJet Color 720c
  - 57424 Monochrome Electrostatic
  - 57436 Monochrome Electrostatic
  - 57444 Monochrome Electrostatic
  - 58424 Color Electrostatic
  - 58436 Color Electrostatic
  - 58444 Color Electrostatic
  - 67436 Monochrome Electrostatic
  - 68436 Color Electrostatic
  - 68444 Color Electrostatic
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AutoCAD 2008 > .>



AutoCAD “” Windows AutoCAD Windows

Windows

AutoCAD Windows HDI PostScript Web  
(DWF) (PDF)

Windows

AutoCAD (PC3) Windows Windows  
(PMP) PC3

AutoCAD PC3 PC3 “”

PC3 Autodesk Windows Windows  
Windows Autodesk

Windows PC3 “”“”“”

PC3 PC3 PC3 PC3

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AutoCAD 2008 > .>



(PC3)

PC3

Windows “”“”

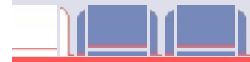
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Windows PC3 Windows “”“”“”  
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[AutoCAD 2008](#) > .>

PC3



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- HDI AutoCAD
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- PMP [PMP] PC3





[AutoCAD 2008](#) > .>

PC3



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[AutoCAD 2008](#) > .>

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[AutoCAD 2008](#) > .> .>



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[Autodesk](#)

[Windows PC3](#)



[AutoCAD 2008](#) > .> .>



[PC3](#)

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[AutoCAD 2008](#) > .> [PC3](#) >

PC3



## PC3

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AutoCAD 2008 > . > PC3 > \_\_\_\_\_ >



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: [PLOTTERMANAGER](#)





AutoCAD 2008 > . > PC3 > \_\_\_\_\_ >



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AutoCAD 2008 > .> PC3 > .>



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: [PLOTTERMANAGER](#)



[AutoCAD 2008](#) > .> [PC3](#) > .>



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: [PLOTTERMANAGER](#)



[AutoCAD 2008](#) > .> [PC3](#) > .>



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: [PLOTTERMANAGER](#)



[AutoCAD 2008](#) > .> [PC3](#) > .>



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PMP AutoCAD *Drv*
10. “ - ””  
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AutoCAD 2008 > .> PC3 > .>



## PC3 PMP

PMP PC3 “” PC3 PMP

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: [PLOTTERMANAGER](#)



AutoCAD 2008 > .> PC3 > .>



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: [PLOTTERMANAGER](#)





AutoCAD 2008 > .> PC3 > .>



## HDI

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 : [PLOTTERMANAGER](#)



[AutoCAD 2008](#) > .> [PC3](#) > .>



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AutoCAD 2008 > .> PC3 > .>



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: [PLOTTERMANAGER](#)

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[AutoCAD 2008](#) > .> [PC3](#) > .>



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[AutoCAD 2008](#) > .> [PC3](#) > .>



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[AutoCAD 2008](#) > .> [PC3](#) > .>



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: [PLOTTERMANAGER](#)





[AutoCAD 2008](#) > .> [PC3](#) > .>



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: [PLOTTERMANAGER](#)



AutoCAD 2008 > . > PC3 >



“” Windows “”“”



[AutoCAD 2008](#) > . > [PC3](#) >



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[AutoCAD 2008](#) > . > [PC3](#) >



RAM AutoCAD



[AutoCAD 2008](#) > . > [PC3](#) >



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AutoCAD 2008 > .> PC3 >



ASCII

ASCII



AutoCAD 2008 > .> PC3 >



10 1:1 10 AutoCAD

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”“” PC3 PMP PC3 “” PMP

PMP PMP PC3

AutoCAD AutoCAD

“” PMP Windows “”

“” Windows

AutoCAD 2008 > .> PC3 > .>



PC3 PMP

PMP

HDI



[AutoCAD 2008](#) > . > [Windows](#) >

Windows



[AutoCAD 2008](#) > .> .> .>



1. “”

2. (PC3)

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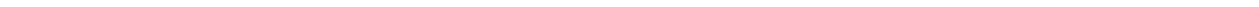
“”

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 : [PLOTTERMANAGER](#)



- myspool.bat %s**

|       |           |
|-------|-----------|
|       |           |
|       |           |
| %d %D | AutoCAD   |
| %e %E | (=)       |
| %h %H |           |
| %i %I |           |
| %l %L | LOGINNAME |
|       |           |

|       |                 |
|-------|-----------------|
| %m %M | AutoCAD AutoCAD |
| %n %N | AutoCAD         |
| %p %P | AutoCAD         |
| %s %S |                 |
| %u %U |                 |
| %w %W |                 |
| %%    | (%)             |
| %c %C | “”“”            |

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[AutoCAD 2008](#) > .> .> .>



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 : [PLOTTERMANAGER](#)

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[AutoCAD 2008](#) > .> .> .>



## Windows

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AutoCAD 2008 > .> .> .>



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AutoCAD XON/XOFF“”

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- CTS “” 25 5 9 8 CTS
- DSR “” 25 6 9 6 DSR
- RLSD “” “” “DCD” 25 8  
9 1
- RTS “” 25 4 9 7  
RTS  
RTS  
RTS “” RTS RTS  
RTS RTS
- DTR “” 25 20 9 4



DTR

DTR

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7. “”“COM ”””“ COM ”

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[AutoCAD 2008](#) > .> .>



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AutoCAD “” AutoCAD

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PC3 /

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AutoCAD “”“”

Windows / AutoCAD “”“Windows  
” Windows “”“”

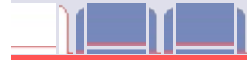
AutoCAD /

AutoCAD AutoCAD Windows “  
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AutoCAD 2008 > .> .>



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AutoCAD

AutoCAD AutoCAD AutoCAD %s

AutoCAD “”

- Windows
- HDI Windows I/O HDI
- 

AutoCAD

*plot.bat* Copy AutoCAD

AutoCAD %s %c %1 %2 %1



|  |        |                  | AutoCAD          |
|--|--------|------------------|------------------|
|  |        |                  | <i>my_laser</i>  |
|  | milana | \\milana\hp755cm | <i>hp755cm</i>   |
|  | kilo   | \\kilo\laser     | <i>net_laser</i> |

```

Rem PLOT.BAT
@echo off
Rem determine the destination
if %2 == my_laser goto PlotA
if %2 == hp755cm goto PlotB
if %2 == net_laser goto PlotC
Rem trap for undefined devices
echo *****Warning*****
echo %2 is not defined to the Plot Script, PLOT.BAT
echo The plot job has been canceled.
echo *****
pause
goto END
Rem send the job
:PlotA
copy %1 /b LPT1
goto END
:PlotB
copy %1 /b \\milana\hp755cm
goto END
:PlotC
copy %1 /b \\kilo\laser
goto END
Rem clean up and exit
:END
erase %1
exit

```

AutoCAD

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[AutoCAD 2008](#) > .> .> .>



[AutoCAD 2008](#) > .> .>



AutoCAD AutoCAD 30 “”  
“”“”



AutoCAD 2008 > .> .> .>



Windows

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[AutoCAD 2008](#) > .> .>



AutoCAD

/ / XON/XOFF

[AutoCAD 2008](#) > .>

HP DesignJets



HP Windows HP DesignJet

<http://welcome.hp.com/country/cn/zh/> HP DesignJet

HP DesignJet HP-GL/2 HDI

AutoCAD® HP DesignJet DesignJet 9600 8

1 XON/XOFF

DesignJet 600 650C

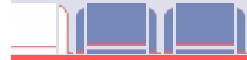
HP DesignJet HP

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[AutoCAD 2008](#) > .>

Hewlett-Packard HP-GL



Hewlett-Packard HP-GL RS-232C /

HP 9600 7 1

HP-GL “HP-GL ”

[HP-GL](#)

758075857586DraftPro DXL/EXLDraftMaster I7586B 7596A  
AutoCAD AutoCAD AutoCAD AutoCAD  
AutoCAD AutoCAD

Windows AutoCAD Windows

AutoCAD

**HP-GL**

HP-GL

“””AutoCAD

HP 0.3 8 0.35

7586B “Out of Limit” AutoCAD

[AutoCAD 2008](#) > .>

Hewlett-Packard HP-GL/2



HP-GL/2 HP-GL/2

HP-GL/2 HP

DesignJetDraftPro Plus DraftMaster

[HP-GL/2](#)



[AutoCAD 2008](#) > .>

Océ



Océ Océ RS-232C I/O

Océ 9600 19,200 8 1

[Océ](#)

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[AutoCAD 2008](#) > .>

Xerox



Xerox HDI

AutoCAD Xerox HDI Windows

Xerox Xerox

[Xerox](#)

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[AutoCAD 2008](#) > .>

CalComp



CalComp Windows

HP-GL HP-GL/2 HP-GL HP-GL/2 HDI

[CalComp](#)

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[AutoCAD 2008](#) > .>

Houston Instruments



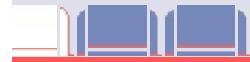
Houston Instruments HP-GL HP-GL/2 HDI HP-GL HP-  
GL/2 HDI





[AutoCAD 2008](#) > .>

Autodesk HDI



HDI Windows

Windows Windows

HDI AutoCAD Windows

Autodesk AutoCAD

Windows AutoCAD LaserJet BubbleJet  
AutoCAD

Windows AutoCAD

- Océ TDS/TCS HP DesignJet / Windows  
Autodesk HDI Océ HP AutoCAD
- Windows

AutoCAD Windows

- Windows Microsoft
- “” AutoCAD



[AutoCAD 2008](#) > . > [Hewlett-Packard HP-GL](#) >

Hewlett-Packard HP-GL



[HP-GL](#)

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[AutoCAD 2008](#) > . > [Hewlett-Packard HP-GL/2](#) >

## Hewlett-Packard HP-GL/2



[HP-GL/2](#)

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AutoCAD 2008 > .> Océ >

Océ



## Océ

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- (PC3)

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AutoCAD 2008 > .> Xerox >

Xerox



## HDI Xerox

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[AutoCAD 2008](#) > . > [Autodesk HDI](#) >

## Autodesk HDI



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<\$nepage>Autodesk Express Viewer

[AutoCAD 2008](#) > .>



Adobe PostScript

AutoCAD®

- Autodesk (DWF)
- Adobe PDF
- Adobe PostScript
- DXB
- 

### ePlot DWF

ePlot Web (DWF) Autodesk DWF Viewer® Autodesk  
Design Review DWF Autodesk DWF Viewer Autodesk  
Design Review Microsoft® Internet Explorer 5.01 DWF DWF

### Adobe PDF

PDF (PDF) PDF “”“Autodesk ePlot (PDF)”  
“”“PDF”

### Adobe PostScript

PostScript PostScript PostScript “”“  
”“Adobe”“” PostScript

AutoCAD PostScriptLevel 1 PostScript Level 1 +  
Level 1 Level 2 Level 2

AutoCAD PostScript Centronics I/O RS-232C I/O  
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## DXB

AutoCAD DXB DXB

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AutoCAD TIFF JPEG

AutoCAD “”“”“”

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<\$nepage>Autodesk Express Viewer

[AutoCAD 2008](#) > .> .>



[DWF](#)

[PDF](#)

[PostScript](#)

[DXB](#)

[DWF](#)

[PDF](#)

[PostScript](#)

AutoCAD 2008 > .>



Microsoft<sup>®</sup> ODBC OLE DB AutoCAD<sup>®</sup>

64 AutoCAD Microsoft Jet 4.0 OLE DB Provider MDB  
ODBC Microsoft OLE DB Provider XLS “ SQL  
Server DbConnect OLE DB”

AutoCAD AutoCAD

- Microsoft Access
- dBase
- Microsoft Excel
- Oracle
- Paradox
- Microsoft Visual FoxPro<sup>®</sup>
- SQL Server

MDAC 2.1 dBase Borland (BDE)

AutoCAD UDL AutoCAD UDL AutoCAD  
“ *Data Links*”“” UDL

ODBC AutoCAD ODBC OLE DB Microsoft

- OLE DB
- ODBC
- ODBC Microsoft

## ODBC OLE DB

AutoCAD OLE DB ODBC OLE DB OLE DB

- Microsoft Access
- Oracle
- Microsoft SQL Server

## ODBC

ODBC

## OLE DB

OLE DB UDL

## SQL Server OLE DB

64 AutoCAD DbConnect Microsoft Access Microsoft  
Excel Microsoft SQL ServerMicrosoft 64

- Microsoft Jet 4.0 OLE DB Provider MDB
- ODBC Microsoft OLE DB Provider XLS

Microsoft SQL Server MDB XLS Microsoft SQL Server  
Express Edition Microsoft SQL Server SQL Server  
Microsoft <http://www.microsoft.com/china/sql/>

MDB SQL Server MDF MDF MDB

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AutoCAD 2008 > .> .>



UDL

OLE DB Microsoft Access

OLE DB Oracle

OLE DB SQL Server

ODBC Microsoft Access

ODBC dBase

AutoCAD Microsoft Excel

ODBC Microsoft Excel

ODBC Oracle

ODBC Paradox

ODBC Microsoft Visual FoxPro

ODBC SQL Server

OLE DB

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[AutoCAD 2008](#) > .> .>



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AutoCAD 2008 > .> .>



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3. “”“”

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[AutoCAD 2008](#) > .> .>



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Autodesk



## Autodesk

Autodesk

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- **plottermanager**
- “”””””””





AutoCAD 2008 > .> .>



## Windows PC3

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Windows

“ PCP PC2” AutoCAD PCP PC2

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PC3

“ - ” - ”



AutoCAD 2008 > .> .>



1. Autodesk
2. “Autodesk”“”
3. “”“”“ - ”
4. “ - ”“”“”
5. “ - ”“”  
PostScript “”“Adobe”  
“” HIF  
“ PCP PC2” AutoCAD PCP PC2
6. “ - ”“”
7. “ - ”“”
8. “ - ”“”  
PC3 “”  
“ - ”“”“ - ”“”

AutoCAD 2008 > .> .>



1. Autodesk

2. “”

3. “”“”“ - ”

4. “ - ”“”“”

5. “ - ”

(UNC) UNC \\server name\share name“”

6. “ - ”“”

PostScript “”“Adobe”

“” HIF

“ PCP PC2” AutoCAD PCP PC2

7. “ - ”“”

8. “ - ”“”

PC3 “”

“ - ”“”“ - ”“”

AutoCAD 2008 > .> .>



- Windows PC3 “”PC3

- “”“ \_ ””

- “””””””/””

- “””””””””/””  
“”



[AutoCAD 2008](#) > .> .>



## PC3

1. “”“”
2. “Autodesk ” PC3
3. “”
4. “”
5. “” PC3
6. “”



[AutoCAD 2008](#) > .> [PC3](#) > .>



## PMP PC3

PMP PC3 “” PMP PC3

1. “”“”
2. PMP
3. “”“”“PMP ”< >  
PC3 PMP “PMP ”“”
4. PC3 PMP “”
5. “”  
“PMP ”

: [PLOTTERMANAGER](#)



AutoCAD 2008 > . > [Hewlett-Packard HP-GL](#) >

## Hewlett-Packard HP-GL



### HP-GL

1. “””
2. “”
3. “””””””
4. “” UNC “” 3 “”
5. “””””Hewlett-Packard””” HP “  
”
6. “ PCP PC2” PCP PC2 “”
7. “” 3 “””
8. “””
9. “””  
(PC3)

 : [PLOTTERMANAGER](#)

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[AutoCAD 2008](#) > . > [Hewlett-Packard HP-GL](#) >



■ “”””





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- ESC HP



AutoCAD 2008 > . > [Hewlett-Packard HP-GL/2](#) >

## Hewlett-Packard HP-GL/2



### HP-GL/2

1. “””
2. “”
3. “””””””
4. “” UNC “” 3 “”
5. “””””Hewlett-Packard””” HP “  
”
6. “ PCP PC2” PCP PC2 “”
7. “” 3 “””
8. “””
9. “””  
(PC3)

 : [PLOTTERMANAGER](#)

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[AutoCAD 2008](#) > . > [Hewlett-Packard HP-GL/2](#) >

## Hewlett-Packard HP-GL/2



1. 1:1 “”
  2. AutoCAD “”
  3. AutoCAD ESC
  4.
    - **DraftMaster X** “”
    - **HP 7600 240D/E** “”
    - **HP 7600 250/255/355** “”“Queuing Operations”
    - **HP DesignJet** “”
    - **HP DraftPro Plus** “”
- 
-

AutoCAD 2008 > .> .>



## DWF

1. “””
2. “”
3. “””””
4. “”””Autodesk (DWF)”” DWF  
“”
5. “ PCP PC2””” PCP PC2 “”  
“”
6. “””””
7. “”””
8. “”””  
(PC3)

: [PLOTTERMANAGER](#)



AutoCAD 2008 > .> .>



## PDF

1. “”””
2. “”
3. “”””””
4. “””””Autodesk ePlot (PDF)”
5. “ PCP PC2””” PCP PC2 “”  
“”
6. “”””””
7. “”””
8. “”””  
(PC3)

: [PLOTTERMANAGER](#)

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AutoCAD 2008 > .> .>



## PostScript

1. “”””
2. “”
3. “”””””
4. “””””Adobe””” PostScript “”
5. “ PCP PC2””” PCP PC2 “”  
“”
6. “”””””
7. “”””
8. “”””  
(PC3)

 : [PLOTTERMANAGER](#)

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AutoCAD 2008 > .> .>



## DXB

1. “””
2. “”
3. “””””
4. “”””AutoCAD DXB ”””DXB  
””
5. “ PCP PC2””” PCP PC2 “”  
“”
6. “””””
7. “””
8. “””  
(PC3)

: [PLOTTERMANAGER](#)



AutoCAD 2008 > .> .>



1. “”
  2. “”
  3. “”
  4. “”
  5. “ PCP PC2” PCP PC2 “”
  6. “”
  7. “”
  8. “”
- (PC3)

: [PLOTTERMANAGER](#)

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[AutoCAD 2008](#) > .> .>



1. “”“”
2. “Autodesk ” PC3
3. “”
4. “”
5. “”
6. “”“”

 : [PLOTTERMANAGER](#)



AutoCAD 2008 > .> .>



## UDL

1. “” ➤ “”
2. “”“”“”“”
3. “”“”
4. “”

 : [OPTIONS](#)

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AutoCAD 2008 > .> .>



## OLE DB Microsoft Access

1. "dbConnect" > "" > ""
2. "" "" "Microsoft Jet 3.51 OLE DB Provider" ""  
"
3. ""
4. ""
5. "Microsoft" ""
6. ""

 : [DBCONNECT](#)

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AutoCAD 2008 > .> .>



## OLE DB Oracle

1. "dbConnect" > "" > ""
2. "" "" "Microsoft OLE DB Provider for Oracle"  
""
3. "" Oracle
- 4.
5. ""
6. "Microsoft "" ""
7. ""

 : [DBCONNECT](#)



AutoCAD 2008 > .> .>



## OLE DB SQL Server

1. "dbConnect" > "" > ""
2. """"Microsoft OLE DB Provider for SQL Server"""
3. ""
- 4.
5. ""
6. ""
7. "Microsoft """
8. ""

 : [DBCONNECT](#)

AutoCAD 2008 > .> .>



## ODBC Microsoft Access

1. "" (Windows) ➤ "" ➤ ""
  2. "ODBC"
  3. "ODBC "
    - " DSN"
    - " DSN"
    - " DSN" ODBC
  4. ""
  5. "Microsoft Access ""
  6. ""
  7. """"
  8. "ODBC Microsoft Access""
  9. "ODBC ""
- 
-



## ODBC dBase

1. “” (Windows) ➤ “” ➤ “”
  2. “ODBC”
  3. “ODBC ”
    - “ DSN”
    - “ DSN”
    - “ DSN” ODBC
  4. “”
  5. “Microsoft dBase ”“”
  6. “”“” dBase
  7. “”
  8. “”“”
  9. “ODBC dBase ”“”
  10. “ODBC ”“”
- 
-

[AutoCAD 2008](#) > .> .>



## AutoCAD Microsoft Excel

1. Microsoft Excel AutoCAD
- 2.
3. “” ENTER
4. 2 3
5. “” ➤ “”

Microsoft Excel AutoCAD Excel Excel AutoCAD







## ODBC Microsoft Excel

1. "" (Windows) ➤ "" ➤ ""
  2. "ODBC"
  3. "ODBC "
    - " DSN"
    - " DSN"
    - " DSN" ODBC
  4. ""
  5. "Microsoft Excel ""
  6. "" "" Excel
  7. ""
  8. "" ""
  9. "ODBC Microsoft Excel""
  10. "ODBC ""
- 
-

AutoCAD 2008 > .> .>



## ODBC Oracle

1. “” (Windows) ➤ “” ➤ “”
  2. “ODBC”
  3. “ODBC ”
    - “ DSN”
    - “ DSN”
    - “ DSN” ODBC
  4. “”
  5. Oracle “Microsoft ODBC”“”
  6. “”
  - 7.
  8. “” Oracle
  9. “”
  10. “ODBC ”“”
- 
-



## ODBC Paradox

1. "" (Windows) ➤ "" ➤ ""
  2. "ODBC"
  3. "ODBC "
    - " DSN"
    - " DSN"
    - " DSN" ODBC
  4. ""
  5. "Paradox ""
  6. "" "" Paradox
  7. ""
  8. "" ""
  9. "ODBC Paradox ""
  10. "ODBC ""
- 
-

AutoCAD 2008 > .> .>



## ODBC Microsoft Visual FoxPro

1. "" (Windows) ➤ "" ➤ ""
2. "ODBC"
3. "ODBC "
  - " DSN"
  - " DSN"
  - " DSN" ODBC
4. ""
5. "Microsoft Visual FoxPro ""
6. """"
7. """"
8. "ODBC Visual FoxPro ""
9. "ODBC ""

Microsoft Visual FoxPro Microsoft Visual FoxPro ODBC

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AutoCAD 2008 > .> .>



## ODBC SQL Server

1. “” (Windows) ➤ “” ➤ “”
  2. “ODBC”
  3. “ODBC ”
    - “ DSN”
    - “ DSN”
    - “ DSN” ODBC
  4. “”
  5. “SQL Server”“”
  6.
    - Microsoft “”
  7. “ODBC ”“”
- 
-

[AutoCAD 2008](#) > .> .>



OLE DB UDL

## OLE DB

1. Microsoft ODBC [ODBC](#)
  2. "dbConnect" > "" > ""
  3. """"Microsoft OLE DB Provider for ODBC Drivers"""
  4. ""
  5. ""
  6. "Microsoft """
  7. ""
- 
-