

A TOTAL SOLUTION FOR ENGINEERING DATA MANAGEMENT



Engineering Data Management System

Developed specifically for the life sciences industry, eCADinfo is a 21 CFR Part 11 compliant engineering data management system designed to reduce costs and improve efficiency, productivity and compliance in FDA-regulated environments. eCADinfo stores engineering data in a wide variety of formats that include engineering drawings, equipment/system specifications, web links to supplier sites, spreadsheets, procedures, manuals, & shop sketches.

Benefits:

- Secure your Drawings
- Centralized Repository of All Engineering Data
- Accelerate Drawing Approvals
- Comply with 21 CFR Part 11
- "At a Glance" Views

Engineering Data Management Features



Engineering Data Types

Store data in a wide range of formats such as documents, data, drawings, & spreadsheets.



Organize Data

Organize data in a hierarchy that is most meaningful to you.



Database Management

Configure databases to store instrument, equipment or system parameters.



File Vault

Control access to drawings with version control.



Change Management

Create relationships between drawings to predict the impact of engineering changes.



Collaboration

Use Notes, discussions & maintenance logs to manage changes.



Standardization—The Basis For Quality

Create templates for complex equipment/system types.



Part 11 Compliance

Security, audit trails and electronic signatures.

AutoCAD® Drawing Features:

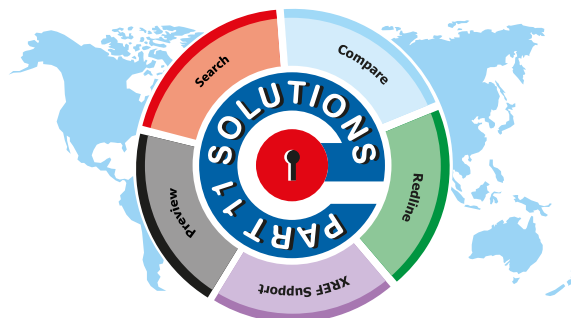
Preview: Drawings directly in browser. Zoom, pan & other viewing tools.

Redline: Changes to drawings.

Compare: Drawing versions.

XREFs: Detect and manage.

Blocks and Layers: Extract, View, On/Off and Search.



CIMCON Software
Value from Compliance

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