AutoEDMS RM™ Redline & File Compare Tool

AutoEDMS™ is a comprehensive and flexible EDM solution. Built in check-in/check-out, revision control, workflow routing, filenaming and file storage are just a few of the automated tasks you gain with AutoEDMS. Straight out of the box, it provides you with 80% of your required document management solution. The remaining 20% that is unique to your organization can be implemented with the built-in, easy-to-use customization tools. AutoEDMS is very flexible and scalable, so as you grow so can your AutoEDMS solution - across your department to enterprise-wide, over your LAN, WAN and the Internet.

Redline Functions
- Line
- Circle
- Arc
- Box
- Filled Area
- Cloud
- Dimensions

Comment Functions
- Text
- Transparent comments
- "Sticky" notes

Compare Functions
- Overlay files
- Compare and highlight differences

Print Functions
- Full view
- Selected area
- Scaled-to-fit
- 1:1 or selected scale

Streamline Revisions

The AutoEDMS Redline Module™ (AutoEDMS RM) streamlines drawing and document revisions with electronic redlining and commenting on vector drawing files, raster scanned images and popular document formats. No more wasted time looking for revision notes on paper copies of drawings and documents. Through AutoEDMS™, your electronic comments are quickly routed to the appropriate person or department for revision.

Easy Redlining

AutoEDMS RM is tightly integrated with the AutoEDMS document management and workflow solution, so it is easy to select and check-out files for redlining. You can chose from a variety of redlining tools to highlight problems and suggest improvements directly on your drawings and documents.

AutoEDMS RM - Redline and Comment on Document and CAD files

Flexible Commenting

You can add a variety of comments and notes to documents, including "sticky" notes, direct text-based comments and multiple comment layers. Comments and notes travel with your files through their revision and approval processes to simplify communication.

Managed Revisions

The AutoEDMS document management and workflow solution manages all document revisions and only allows redlining and commenting of documents that are checked-out in a workflow process. With AutoEDMS' Visual Workflow Designer™, you can determine who can redline documents and when they can use AutoEDMS RM during your revision and approval processes.

Secure Redlines and Comments

AutoEDMS RM redlines and comments are stored in separate and secure AutoEDMS RM files and do not affect the native file formats in any way. The external redline information is only viewable through AutoEDMS RM, thus protecting and securing sensitive design changes.

Distributed Redlining and Commenting

AutoEDMS RM is a shared network-based tool that "floats" between authorized AutoEDMS users. This gives you distributed redlining and commenting, with a shared, low-cost solution. It is easy to add more AutoEDMS RM licenses as your needs grow.
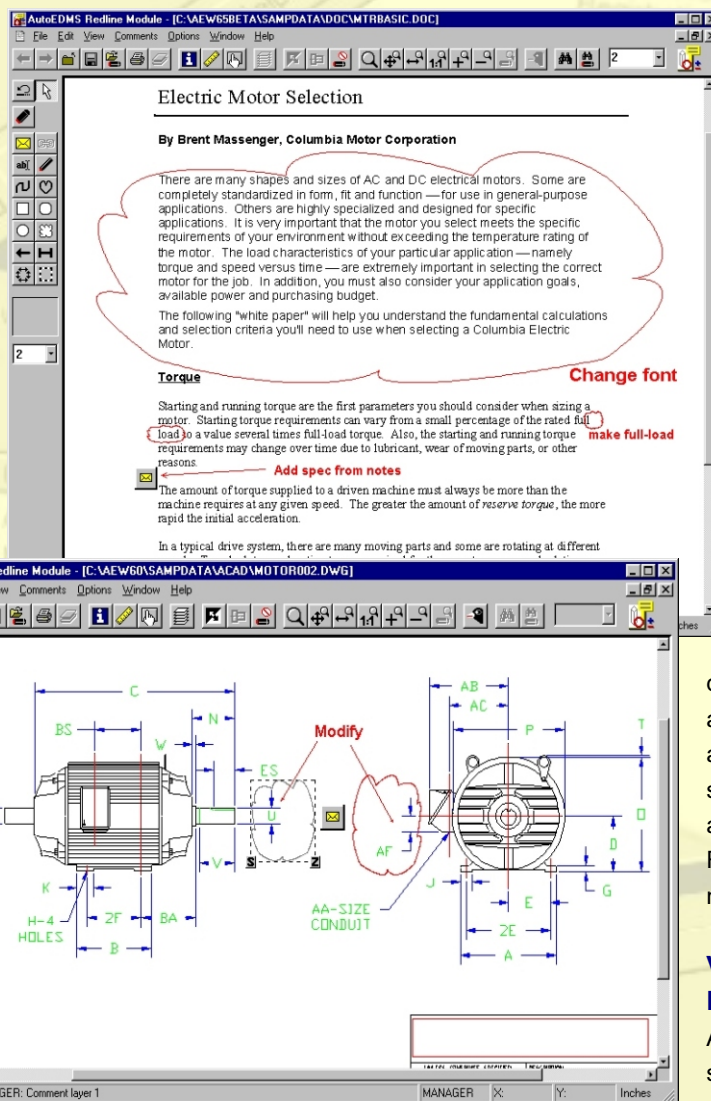
Viewing and Printing

AutoEDMS RM supports all popular vector, raster and document files, including drawings created by AutoCAD, MicroStation and CADKey, all popular scanned raster file formats, and MS Office and Adobe Acrobat file formats. Redlines and comments can be printed along with the documents, to all Windows-supported printers. ISO 9000 print control prevents unauthorized printing.

Integration with AutoEDMS

AutoEDMS RM works directly from your AutoEDMS toolbar and becomes a seamless part of your AutoEDMS document management and workflow solution. AutoEDMS RM uses the same viewing libraries as AutoEDMS, so you're always assured of compatibility. Best of all, AutoEDMS RM is installed at the same time as AutoEDMS and only requires an access code to activate it.
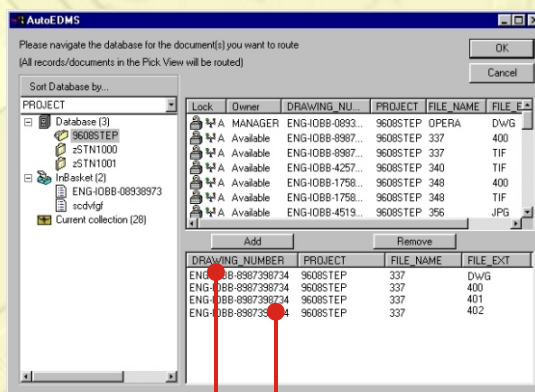
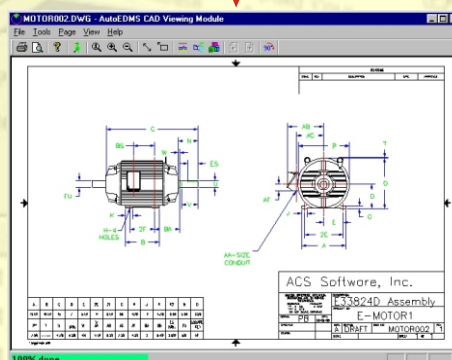# AutoEDMS RM – Features & Specifications

Drawing Compare

AutoEDMS RM is fully integrated with the AutoEDMS document management and workflow solution. You can easily select multiple revisions of drawings and images by using the AutoEDMS Navigator™ feature, and then compare the differences between revisions. All new, modified and deleted information are highlighted in different colors to easily identify differences between file versions.
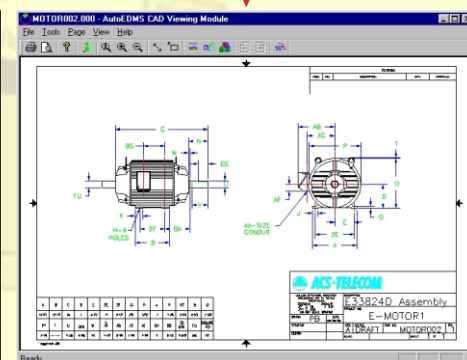
Use the AutoEDMS Navigator to select multiple revisions of your drawing
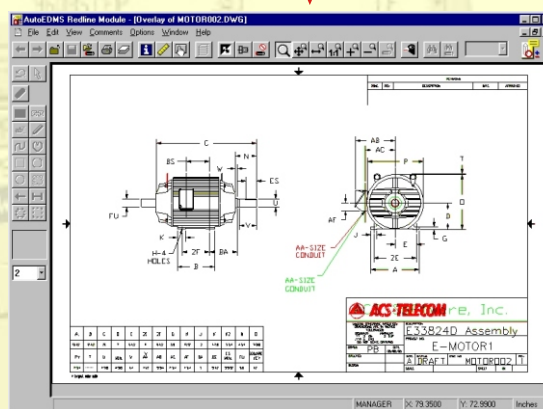
Markup Tools

✉	'Sticky Note' comment
abl	Draw text
∿	Draw/Fill connecting lines
▭	Draw/Fill rectangle
◯	Draw/Fill oval
←	Draw arrow
⇔	Draw measurement area
✎	Draw freehand
♡	Draw/Fill connecting curves
⬭	Draw/Fill rounded corner rectangle
❈	Draw cloud/bubble
⊢	Draw dimension
⬚	Copy document contents to comment

Current

Revision C

The Document Compare module will then highlight the differences

Supported File Formats

AutoCAD	DWG
Autodesk DXF	DXF
CADKEY	PRT
ME10	Mil
MicroStation	DGN
Personal Designer	DRW
CalComp Plot Files	CCP
HPGL	PLT
Computer Graphics Metafile	CGM
CALS Raster (CAL, MIL, GP4)	CG4
CCITT Group 3 & 4	TIF
Intergraph Group 4	CIT
Intergraph RLE	RLE
Tagged Image File Format	TIF
Run Length Coded	RLC
Windows Paintbrush	PCX
Microsoft Word	DOC
Microsoft Excel	XLS
Adobe Acrobat	PDF
Plain Text	TXT

New filters are continuously being developed. Please visit the ACS web site for an updated list.

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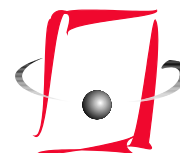
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