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Xenetech Projects

Acrobat files converted from older FAX on Demand Documents

Doc#	Description
999	Current catalog of Available Documents (this document).
100	Tutorial Conventions: Explanations of symbols and conventions used throughout the FAX Bak system. You'll get more out of this system if you receive this doc.
101	Great place to start. A simplistic outline of how to make a layout in Xentech software.
105	Step by step: Putting deco corners on a plaque (using Ornament font).
107	Setting X/Y Offsets [create Square layout, engrave & change offsets]
108	Creating Complex 1x3 nametag (the one used in Tutorial #134).
110	Sugested Preferences
120	Getting your fonts back after opening a job. (5/15/98)
131	Variables: Introduces different methods of using variable in layouts
132	Variables: Using the "manual" method
133	Variables: Importing from disk file
134	Variables: Copy & Paste To & From the Windows Clipboard
135	Variables: Advanced uses. Importing into layout without lines!
140	Annual Plaques: drilling the holes (10/2003)
149	Arc Engraving: Beginning & Ending Angle diagrams
150	Creating and Exporting logo inside the Xenetech program
162	Small industrial tag with cutouts. Use of colors/layers.
190	Engraving MacIntosh files on the Xenetech
191	Adobe Illustrator files into Xenetech (JUN2005)
200	Overview: Scan-->CorelTRACE-->Engrave
205	Overview: Using CorelDRAW to "fill" or "Paint" logos.
210	Engraving a scanned file [.BMP] (requires XGW <u>drawing tools</u>)
211	Mass Producing Xenetech logos. ["batch" importing graphics to XLGs]
212	Hatch Filling w/XGW Drawing Tools (requires XGW <u>drawing tools</u>)
213	'Scan to Engrave' HP Precisionscan [HP Scanjet 5p, 5100, 5200, 5300]
215	'Scan to Engrave' HP Precisionscan [HP Scanjet 5370, 6200, 6300, 7400]