



3D Prototyping Program

Photo Etch offers 3-D, high-definition color prototypes that can be used for concept visualization, design review, mock-ups for form and fit testing, as well as patterns for casting applications. This new rapid prototyping program helps reduce turnaround time to an average of two days. Engineers can see a 3-D color model that meets their exact specifications. This helps prevent change requests later in the process and can further reduce costs. Photo Etch uses the Spectrum Z510 Full Color System from Z Corporation. The printer creates an actual physical model directly from CAD and other digital data. Printed parts can be drilled, tapped, sanded, painted and electroplated to replicate the look and feel of the final product. www.photo-etch.com

