



MODS^e



Stencil Cutting System

Create custom stencils with user friendly software.

Applications Include:

- Component Identification • Component Traceability • Serial Numbering • Logo Marking
- Security Marking • Health & Safety Appliance Marking • Certification Marking
- Decorative Trophy & Award Marking • Time & Date Marking • Part Numbering
- Batch & Shift Coding • Calibration Systems • Label & Tag Marking



System Features

- MODSe Pin Printer
 - USB cabling
 - Tractor-Feed
 - Handles Monode stencil paper; 2 ½", 3 ¾" & 6" widths
 - Energy Star® compliant
 - 400 million character printhead life

Print Features

- Set stencil length
- Set number of copies

Optional Features

- Radial marking software
- Bit map logo import

Technical Specifications	
Dimensions	18" x 10.4" x 7.9" (458 x 265 x 200mm)
Weight	18.9 Pounds
Electrical	120 V or 240 V (auto-switching)
Speed	680 cps (Fastest Draft); 500 cps (HS-Draft); 333 cps (Draft), 111cps (LQ) at 10 cpi



Traceable-IT-T1 E Software

- Project designer
 - Easy Setup/Marking Files
- User Manager
 - Security Settings
 - Certified Reports & Operator Log
- Saves files and programs for future use
- Uses fonts made for quality electrochemical marking
- Character sizes adjustable from .060" to 3.0" by .001" increments
- Kerning and character spacing features
- Serial number functions
- Date code functions
- Ability to insert shapes in marking layout
- Minimum character height of .060"
- 2D Data Matrix Symbology software
- Spec 2000, MIL Std. 130 and DoD UID



When identification is critical for traceability or product impact, a quality mark is required. Monode combines creative engineering with a full range of marking solutions to meet your needs. Over a half-century of progress as a trusted "parts marking problem solver" ...that's Monode!



Quality Marking Equipment with Integrated Machine Vision Solutions