

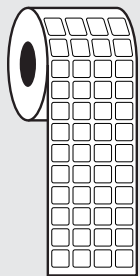
IDENTCO

BY ARMIS

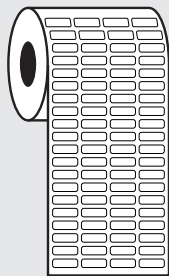
Built for PCB Assembly. Trusted Traceability.

Printed circuit board (PCB) manufacturers depend on reliable product identification to maintain traceability, improve quality and keep production moving. Backed by more than 35 years of electronics identification expertise, IDENTCO delivers identification solutions purpose-built for electronics manufacturing. Engineered for reflow, non-reflow and wave soldering, IDENTCO PCB labels minimize misreads and rework to improve production performance.

Best Selling Products



**Polyimide
PCB Labels**



**Polyester
Enclosure
Labels**

MULTIPLE MATERIAL AND SIZE OPTIONS AVAILABLE!

PCB Labels

Features & Specifications

- Built for pre- and post-assembly processes
- Resistant to chemicals and high heat
- 99.9% scan accuracy with consistent high-contrast print
- Compact label formats as small as 2.5×2.5 mm available

Enclosure Labels

Features & Specifications

- Thermal transfer, UV flexographic and digital pre-printing compatible
- Tamper-evident and security options
- Suitable for both indoor and outdoor use

Proven Performance

- Maintain traceability throughout product lifecycles
- Achieve reliable, long-lasting component identification
- Fulfill compliance requirements
- Integrate easily into existing electronics manufacturing lines
- 35+ years protecting operational performance

The IDENTCO Electronics Product Portfolio

Customized for PCB assembly processes, IDENTCO's Electronics label portfolio combines specialized materials and constructions engineered for reliable traceability. Custom solutions are available in a range of sizes and formats to support quality serialization across PCB applications.

Attributes	TT433	TT451	TT403	TT707	TT722	TT723
Specifications						
SMT / Enclosure	SMT	SMT	SMT	Enclosure	Enclosure	Enclosure
Material	Polyimide	Polyimide	Polyimide	Polyester	Polyester	Polyester
Caliper	7.4 mil	7.7 mil	7.5 mil	6.0 mil	6.3 mil	7 mil
Tag / Label	Label	Label	Label	Label	Label	Label
Unique Features	2.5×2.5 mm labels available; Outstanding durability	Electrostatic discharge (ESD) compatible	Lead-free soldering resistant; Lay flat liner option	Exterior durability up to 2 years; Will not shrink	Extra thick adhesive for durability	Conforms to irregular surfaces; Heat resistant
Performance						
High Temp Exposure, 220°C+	✓	✓	✓			
Wave Solder or Reflow Exposure	✓	✓	✓			
Common Chemical Wash	✓	✓	✓	✓	✓	✓
Potent or Custom Chemical Wash	✓					
4 Wash Cycles	✓	✓	✓		✓	✓
10 Wash Cycles	✓					
Printability	Thermal Transfer	Thermal Transfer	Thermal Transfer	Thermal Transfer, Digital, UV Flexographic	UV Flexographic; Thermal Transfer	UV Flexographic; Thermal Transfer
Compliance						
UL, cUL, PPAP	✓	✓	✓	✓	✓	✓
ESD		✓				
RoHS, WEEE, Reach	✓	✓	✓	✓	✓	✓
Mil Aero	✓	✓				
Appearance						
Gloss White	✓	✓	✓	✓	✓	✓
Gloss Green			✓			

