



Capacitor Marking

October 15, 2026 | Customer Clarification

Subject: Clarification of use of TT403 Polyimide Labels in Place of Laser Marking

Dear Customer,

We would like to clarify that our products may be identified using either laser marking or TT403 Polyimide Labels. These are alternative methods, and we reserve the right to use either one based on product requirements, production needs, and operational considerations.

Our product specification requires that the capacitor be permanently and legibly marked with the required information, and that the marking be resistant to solvents in accordance with MIL-STD-202, Method 215. The MIL spec does not specify a particular marking method. TT403 Polyimide Labels meet the applicable requirements for legibility, durability, adhesion, product identification, and solvent resistance.

We began implementing laser marking in 2007. Prior to 2007, products were only labeled with polyimide labels. Both methods remain available and are selected as appropriate while maintaining our commitment to quality, traceability, and compliance with applicable specifications.

Thank you for your time and consideration. We appreciate your continued partnership and look forward to your response.

Sincerely,

A handwritten signature in black ink that reads "Thomas Murphy". The script is cursive and fluid.

Thomas Murphy,
Customer Quality Manager