

## NEW PRODUCT RELEASE

For Immediate Release  
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Contact: Application Engineering

# New Conformal Coating from DYMAX Meets MIL-I-46058C and IPC-CC-830B Requirements

DYMAX Corporation, the leader in light-curing technology for electronic materials, announces that Conformal Coating Multi-Cure® 987 has met the requirements of MIL-I-46058C and IPC-CC-830B. *Multi-Cure 987* is specifically formulated for rapid room temperature cure when exposed to UV and/or visible light. Any coating in shadowed areas on densely populated circuit boards may be cured with heat. Based on DYMAX Multi-Cure® 984-LVUF, 987 is designed with better wetting on circuitry and components. This product dispenses easily and cures quickly for precise quantity and placement.

*Multi-Cure 987* is blue fluorescing under "black" light for easy inspection, and is chemically resistant for better protection. The viscosity is optimal for spraying thin coatings of 0.001" – 0.003" thickness.

DYMAX coatings contain no non-reactive solvents and cure only upon exposure to UV and/or visible light and/or heat. Their ability to cure in seconds enables faster processing, greater output, and lower assembly costs.

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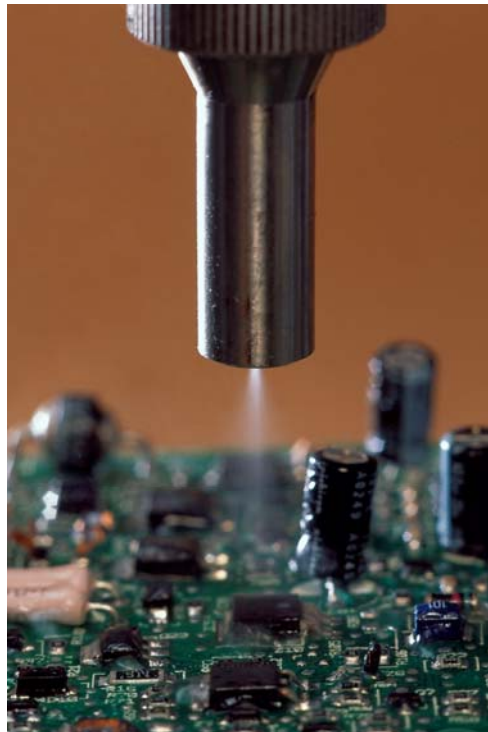
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DYMAX Corporation is a technology-based company specializing in the formulation, manufacture and service of advanced assembly adhesives, coatings, epoxies, masking resins, and light curing systems.

For more information, contact DYMAX Corp., 318 Industrial Lane, Torrington, CT 06790; Phone: 860-482-1010; Fax: 860-496-0608; Toll Free: 1-877-DYMAX-UV (1-877-396-2988); e-mail: [info@dymax.com](mailto:info@dymax.com) or visit our Web site at [www.dymax.com](http://www.dymax.com).

DYMAX Conformal Coating Multi-Cure® 987 dispenses easily and cures quickly for precise quantity and placement.



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