

POTTING COMPOUND, EPOXY FILLED
9-1 CTE, 250 HDT

This specification is declared "NONCURRENT" by the Aerospace Materials Division, SAE, as of 1-1-82. Respondents to questionnaire #77-119 indicates that there were no users or intended users. Also, there were no known suppliers for subject material. This specification has been replaced by AMS 3731, POTTING COMPOUND, EPOXY, Bisphenol A-Type, and its applicable detail specifications. For applications for which AMS 3739 was suitable, it is suggested that AMS 3731/2 be tried for the application if the lower Heat Distortion Temperature (HDT) and higher Coefficient of Thermal Expansion (CTE) can be tolerated.

This cover sheet should be attached to the "A" revision of subject specification.

Noncurrent refers to those materials which have previously been widely used and which may be required on some existing designs in the future. The Aerospace Materials Division does not recommend these as standard materials for future use in new designs. Each of these "Noncurrent" specifications is available on request.

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This specification has been declared "CANCELLED" by the Aerospace Materials Division, SAE, as of 10-27-87. By this action, subject specification number and title will be deleted from the active specification index of Aerospace Material Specifications.

This specification is under the jurisdiction of AMS Committee "CP".

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**AEROSPACE
MATERIAL
SPECIFICATION**

AMS 3739A

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By this action, subject specification number and title will be deleted from the active specification index of Aerospace Material Specifications.

This cover sheet should be attached to the "A" revision of subject specification.

This specification will be cancelled in 3 years unless supply and use are established.

This specification is under the jurisdiction of AMS Committee "C".

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