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400 Commonwealth Drive, Warrendale, PA 15096-0001

CANCELLED

Submitted for recognition as an American National Standard

**AEROSPACE
MATERIAL
SPECIFICATION**

SAE

AMS 7471G

Issued 15 JUL 1963
Revised 1 OCT 1993
Superseding AMS 7471F

BOLTS AND SCREWS, CORROSION AND HEAT RESISTANT NICKEL ALLOY
Upset Headed, Heat Treated, Roll Threaded
1950 °F (1066 °C) Solution Heat Treated

UNS N07001

This specification has been designated as "SUPERSEDED" by the Aerospace Materials Division, SAE, as of January 1991. The requirements of this specification are embodied in the latest issue of AS7471, Bolts and Screws, Corrosion Resistant Nickel Alloy, Upset Headed, Heat Treated, Roll Threaded, 1950 °F (1066 °C) Solution Heat Treated. The requirements of the latest issue of AS7471 shall be fulfilled whenever reference is made to AMS 7471.

By above action, jurisdiction of subject specification is transferred from AMS Committee "F" to SAE Committee E-25.

CAUTION: The applicable AS specification may present different technical requirements than the superseded AMS specification.

PREPARED UNDER THE JURISDICTION OF AMS COMMITTEE "F"

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