

AEROSPACE MATERIAL SPECIFICATION

SAE AMS5779E

Issued	1958-01
Noncurrent	1996-05
Reaf Nonc	2002-01
Revised	2003-01
Cancelled	2008-03

Superseding AMS5779D

Alloy Welding Electrodes, Covered, Corrosion and Heat-Resistant
75Ni - 15Cr - 1.5 (Cb+Ta) - 1.9Ti - 0.55Al - 5.5Fe
(Composition similar to UNS N07750)

RATIONALE

AMS5779E results from a proposal to cancel this document without supersession.

CANCELLATION NOTICE

This specification has been declared "CANCELLED" by the Aerospace Materials Division, SAE, as of March, 2008. By this action, this document will remain listed in the Numerical Section of the Index of Aerospace Material Specifications indicating that it has been "CANCELLED".

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NOTE

Revision C, also a Noncurrency Notice, was published in May 1996. Unfortunately, a wrong specification was attached to that notice; such was labeled AMS 5779C, but the entire text was AMS 5775C. This AMS 5779D is being published to correct the clerical error.

NONCURRENT NOTICE

This specification has been declared "NONCURRENT" by the Aerospace Materials Division, SAE, as of May 1996. It is recommended, therefore, that this specification not be specified for new designs.

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