BRITISH STANDARD AEROSPACE SERIES

BS 2HC 211:1989

Specification for

Nickel-chromium-cobalt-molybdenum-aluminium-titanium alloy castings —

(Nickel base Cr 15.5, Co 10.0, Mo 8.3, Al 4.2, Ti 3.6)

Confirmed December 2009

UDC 629.7:669.245′26′25′28′71′295 – 14

NO COPYING WITHOUT BSI PERMISSION EXCEPT AS PERMITTED BY COPYRIGHT LAW

Document Sharing Hub

Full document details: BS 2HC 211:1989

Committees responsible for this British Standard

The preparation of this British Standard was entrusted by the Aerospace Standards Policy Committee (ACE/-) to Technical Committee ACE/48, upon which the following bodies were represented:

British Industrial Fasteners Federation
British Steel Industry
Ministry of Defence
Seamless Steel Tube Association
Society of British Aerospace Companies Limited

This British Standard, having been prepared under the direction of the Aerospace Standards Policy Committee ACE/-, was published under the authority of the Board of BSI and comes into effect on 31 October 1989

© BSI 02-2000

First published October 1979
First revision October 1989

The following BSI references relate to the work on this standard:
Committee reference ACE/48
Draft for comment 88/70337 DC

ISBN 0 580 17577 4

Amendments issued since publication

Amd. No.	Date of issue	Comments

Documents
Document Sharing Hub

Full document details: BS 2HC 211:1989

Contents

		Page
Committees responsible		Inside front cover
Foreword		ii
1	Scope	1
2	References	1
3	Material requirements	1
Table 1 — Material requirements		2

© BSI 02-2000

Documents
Document Sharing Hub
Full document details: BS 2HC 211:1989