

# ASD 2006 – ERRATA SHEET

Page 1-9, Paragraph A2.3

Correct the spelling of the last word in the fifth line to read: Capability

Page 1-16, Table 1.3

Insert a missing horizontal line to separate 2014 from Alclad 2014

Page 1-19, Table 1.3

Delete 5652 information as the alloy has been inactivated

Page 1-20, Table 1.3

Insert a missing horizontal line to separate 6105 from 6151

Page 1-21, Table 1.3

For 7175 correct the last entry under AMS to read: AMS-A-22771

Page 2-2, Table 2.1

Near the bottom of the page, insert Footnote 11 after 5083-H321

Page 2-3, Table 2.1

Insert a missing horizontal line to separate 6005A from 6061

Page 3-10, Table 3.3

In the first column, for 6063 correct the temper in the third line from “T452” to “T52”.

Page 7-9, Table 7.1

Near the top of the page, insert Footnote 9 after 5083-H321

Page 7-10, Table 7.1

Below the middle of the page, insert Footnote 9 after 5456-H321

Page 11-3, Table 11.1

Delete the first section of data for 6063, leaving just the second section for 6063

Page 11-6, Table 11.2

The standard and precision tolerance in Column 3 for Circumscribing Circle Size Less than 10 inches in Diameter is the same: +/- .010% of the specified dimension, +/- .060 max. +/- .010 min.

Page 11-10, Table 11.7:

For Profiles-Temper: All except O, TX510 and TX511 3.000 in. and over: the Allowable Deviation From Straight is  $\frac{1}{4}$  (not  $\frac{1}{3}$ ) x Measured length, ft.

# ASD (M) 2006 – ERRATA SHEET

Page 1-9, Paragraph A2.3

Correct the spelling of the next-to-the-last word in the 4th line to read: Capability

Page 1-16, Table 1.3

Insert a missing horizontal line to separate 2014 from Alclad 2014

Page 1-19, Table 1.3

Delete 5652 information as the alloy has been inactivated

Page 1-20, Table 1.3

Insert a missing horizontal line to separate 6105 from 6151

Page 1-21, Table 1.3

For 7175 correct the last entry under AMS to read: AMS-A-22771

Page 2-2, Table 2.1

Near the bottom of the page, insert Footnote 11 after 5083-H321

Page 3-10, Table 3.3

In the first column, for 6063 correct the temper in the third line from “T452” to “T52”.

Page 3-16, Table 3.4

For 7075 Hand Forgings, change the Solution Heat Treatment Metal Temperature to 470

Page 7-8, Table 7.1

Near the bottom of the page, insert Footnote 9 after 5083-H321

Page 7-10, Table 7.1

Below the middle of the page, insert Footnote 9 after 5456-H321

Page 11-3, Table 11-1

For 6005A-T5 over 6.30 thru 25.00 change the % Elongation to 9 for 50 mm gage length

Page 11-7, Examples Illustrating Use of Table 11.2

Headings “Closed-Space Dimensions” and “Open-Space Dimensions” are missing and captions for illustrations are out-of-place.