

METRIC

MIL-H-87257
AMENDMENT 1
11 January 1995

MILITARY SPECIFICATION

HYDRAULIC FLUID, FIRE RESISTANT; LOW TEMPERATURE, SYNTHETIC HYDROCARBON BASE, AIRCRAFT AND MISSILE

This amendment forms a part of MIL-H-87257, dated 2 March 1992, and is approved for use by all Departments and Agencies of the Department of Defense.

PAGE 2

2.1.1: Delete "MIL-STD-1844 Gas Chromatography Method for Determination of Trace Chlorinated Solvents in Hydraulic Fluid".

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Delete 3.3.8.

Renumber "3.3.9" through "3.3.9.2" to "3.3.8" through "3.3.8.2".

PAGE 8

Renumber "3.3.10" through "3.3.15" to "3.3.9" through "3.3.14".

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Table V., delete line 14: "Chlorine content" inspection.

Delete 4.3.3.1.

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Renumber "4.3.3.2" to "4.3.3.1".

AMSC N/A

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FSC 9150

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PAGE 13

Table VII., line 16, column 2: delete "3606" and substitute "3603".

Table VII., delete last line: "Chlorine content" characteristic.

PAGE 14

Table VII., footnote 4: Add "Use hexane, heptane, and/or acetone to clean coupons. Use Alternate Procedure 2." after the last sentence.

Table VII., footnote 7: delete.

Custodians:

Army – AT

Navy – AS

Air Force – 11

Preparing activity:

Air Force – 11

(Project 9150–1143)

Review activities:

Army – AV, MI, AR, AL

Navy – OS, SH

Air Force – 68

DLA – PS, GS