

Attachment No. 12
EIA-364-10 Revision Record Changes to Table 1 17 October 2007

Test condition	EIA-364-10 May 1989	EIA-364-10A August 2000	EIA-364-10B December 2002	EIA-364-10C May 2004	EIA-364-10D March2006	EIA-364-10E Proposed
A	Hydraulic fluid, per MIL-H-5606	Hydraulic fluid, per MIL-H-5606	Hydraulic fluid, per MIL-H-5606	Hydraulic fluid, per MIL-H-5606	Hydraulic fluid, per MIL-H-5606	Hydraulic fluid, per MIL-PRF-5606 or MIL-PRF-87257 or MIL-PRF-83282 (was MIL-H-5606)
B	Turbine fluid, grade JP-5, per MIL-T-5624	Turbine fluid, grade JP-5, per MIL-T-5624	Turbine fluid, grade JP-5, per MIL-T-5624	Turbine fluid, grade JP-8, per MIL-DTL-83133 (NATO Type 34)	Turbine fluid, grade JP-8, per MIL-DTL-83133 (NATO Type 34)	Turbine fluid, grade JP-8, per MIL-DTL-83133 (NATO Type 34)
C	Lubricating oil, per MIL-L-7808	Lubricating oil, per MIL-L-7808	Lubricating oil, per MIL-L-7808	Lubricating oil, per MIL-L-7808	Lubricating oil, per MIL-L-7808	Lubricating oil, per MIL-PRF-7808 (was MIL-L-7808)
D	Lubricating oil, per MIL-L-23699	Lubricating oil, per MIL-PRF-23699	Lubricating oil, per MIL-PRF-23699	Lubricating oil, per MIL-PRF-23699	Lubricating oil, per MIL-PRF-23699	Lubricating oil, per MIL-PRF-23699
E	Defrosting fluid, per MIL-A-8243	Defrosting fluid, per MIL-A-8243	Defrosting fluid, per MIL-A-8243	Defrosting fluid, per MIL-A-8243	Defrosting fluid, per MIL-A-8243	Defrosting fluid, per SAE AMS 1424 (was MIL-A-8243)
F	Cleaning compound, diluted for cleaning, per MIL-C-87937 type I alkaline base	Cleaning compound, diluted for cleaning, per MIL-PRF-87937 type I alkaline base	Cleaning compound, diluted for cleaning, per MIL-PRF-87937 type I alkaline base	Cleaning compound, diluted for cleaning, per MIL-PRF-87937 type I alkaline base	Cleaning compound, diluted for cleaning, per MIL-PRF-87937 type I alkaline base	Cleaning compound, diluted for cleaning, per MIL-PRF-87937 type I alkaline base
G	Gasoline, leaded or unleaded, per VV-G-1690	Gasoline, per ASTM-D-4814	Gasoline, per ASTM-D-4814	Gasoline, per ASTM-D-4814	Gasoline, per ASTM-D-4814	Gasoline, per ASTM-D-4814
H	Gasohol, leaded or unleaded, per MIL-G-53006	Gasohol, per A-A-52530	Gasohol, per A-A-52530	Gasohol, per A-A-52530	Gasohol, per A-A-52530	Gasohol, per A-A-52530

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I	One part isopropyl alcohol, per TT-I-735, grade A or B; and 3 parts mineral spirits, per TT-T-291, type II, grade A or P-D-680, type I, by volume	One part isopropyl alcohol, per TT-I-735, grade A or B; and 3 parts mineral spirits, per A-A-2904, type II, grade A or P-D-680, type I, by volume	One part isopropyl alcohol, per TT-I-735, grade A or B; and 3 parts mineral spirits, per A-A-2904, type II, grade A or P-D-680, type I, by volume	One part isopropyl alcohol, per TT-I-735, grade A or B; and 3 parts mineral spirits, per A-A-2904, type II, grade A or P-D-680, type I, by volume	One part isopropyl alcohol, per TT-I-735, grade A or B; and 3 parts mineral spirits, per A-A-2904, type II, grade A or P-D-680, type I, by volume	One part isopropyl alcohol, per TT-I-735, grade A or B; and 3 parts mineral spirits, per MIL-PRF-680, type I, by volume (was A-A-2904, type II, grade A or P-D-680, type I)
J	1-1-1 Trichloroethane MIL-L-23699 (MIL-L-23699 was in error should have been MIL-T-81533)	Deleted	Deleted	Deleted	Deleted	Deleted (was 1-1-1 Trichloroethane MIL-T-81533)
K	Coolant, dielectric fluid, synthetic silicate ester base (Coolanol 25)	Coolant, dielectric fluid, synthetic silicate ester base MIL-PRF-47220 (Coolanol 25) or equivalent	Coolant, dielectric fluid, synthetic silicate ester base MIL-PRF-47220 (Coolanol 25) or equivalent	Coolant, dielectric fluid, synthetic silicate ester base MIL-PRF-47220 (Coolanol 25) or equivalent	Coolant, dielectric fluid, synthetic silicate ester base MIL-PRF-47220 (Coolanol 25) or equivalent	Coolant, dielectric fluid, hydrolytically stable per MIL-PRF-87252 (was synthetic silicate ester base MIL-PRF-47220 (coolanol 25) or equivalent)
L	-	Hydraulic fluid M2-V Chevron oil ST0145LB0001 or equivalent	Hydraulic fluid M2-V Chevron oil ST0145LB0001 or equivalent	Hydraulic fluid M2-V Chevron oil ST0145LB0001 or equivalent	Deleted	Deleted (was Hydraulic fluid M2-V Chevron oil ST0145LB0001 or equivalent)
Z	As specified in the referencing document	As specified in the referencing document	As specified in the referencing document	As specified in the referencing document	As specified in the referencing document	As specified in the referencing document

Indicates change from previous revision.

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Test condition	MIL-STD-1344A, method 1016, 19 May 1969	MIL-STD-1344A, method 1016, Notice 5, 15 September 1993
A	Hydraulic fluid, per MIL-H-5606	Hydraulic fluid, per MIL-H-5606
C	Turbine fluid, grade JP-5, per MIL-T-5624	Turbine fluid, grade JP-5, per MIL-T-5624
D	Lubricating oil, per MIL-L-7808	Lubricating oil, per MIL-L- 7808
E	Lubricating oil, per MIL-L-23699	Lubricating oil, per MIL-L-23699
F	Defrosting fluid, per MIL-A-8243	Defrosting fluid, per MIL-A-8243
G	Cleaning compound, diluted for cleaning, per MIL-L-25769	Cleaning compound, diluted for cleaning, per MIL-C-87936
H	Gasoline, MIL-G-3056, type I	Gasoline, MIL-G-3056, type I

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Test condition	MIL-STD-1344A, method 1016, 19 May 1969	MIL-STD-1344A, method 1016, Notice 5, 15 September 1993
I	One part isopropyl alcohol, per TT-I-735, grade A or B; and 3 parts mineral spirits, per TT-T-291, type I, or P-D-680, type I	One part isopropyl alcohol, per TT-I-735, grade A or B; and 3 parts mineral spirits, per TT-T-291, type I, or P-D-680, type I
J	1-1-1 Trichloroethane	Deleted.
J		Coolant, dielectric fluid, synthetic silicate ester base, per MIL-C-47220 or Coolanol 25 or equivalent
L	Coolant, dielectric fluid, synthetic silicate ester base, per MIL-C-47220 or Coolanol 25 or equivalent	Deleted. Changed to test condition J
B	Hydraulic fluid M2-V Chevron oil ST0145LB0001 or equivalent	Hydraulic fluid M2-V Chevron oil ST0145LB0001 or equivalent
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K	Azeotrope or trichloro-trifluoroethane (Freon TMC or equal) and methylene chloride	Deleted