

NOT MEASUREMENT SENSITIVE
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MIL-C-8779E  
AMENDMENT 1  
15 March 1989

MILITARY SPECIFICATION  
COLOR, INTERIOR, AIRCRAFT, REQUIREMENTS FOR

This amendment forms a part of MIL-C-8779E, dated 17 February 1988, and is approved for use by all Departments and Agencies of the Department of Defense.

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Add the following paragraph:

"2.4 Streamlining. This document has been streamlined. Appendix A to MIL-C-8779E lists those documents required for MIL-C-8779E acquisition and is a mandatory part of MIL-C-8779E. Those documents listed in Appendix A have the same status as those referenced directly in MIL-C-8779E (first tier documents). All other documents, referenced through tiering, may be used as guidance and information to supplement MIL-C-8779E. MIL-C-8779E is a streamlined document."

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Change: "6.4" to "6.6."

Add the following paragraphs:

"6.4 Streamlining. For MIL-C-8779E acquisitions, the required portions of all MIL-C-8779E tier reference documents shall be limited to the portions described in the "Applicability" column of Table I in Appendix A.

6.5 Tailoring. When MIL-C-8779E is tailored in an acquisition, Appendix A must be tailored accordingly. In particular, when Appendix A is tailored, specific attention must be given to the chain of referencing. For example, if a first tier reference document in MIL-C-8779E is tailored out, all of the reference documents which are tiered to that first tier reference document must be tailored out."

AMSC N/A

FSC 15GP

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Add to end of document:

APPENDIX A

STREAMLINING INFORMATION

10. SCOPE

10.1 Scope. This Appendix is a list of documents referenced in MIL-C-8779E or tiered to documents referenced in MIL-C-8779E. These documents have the same status as those referenced directly in MIL-C-8779E (first tier documents). This appendix is a mandatory part of this specification. The information contained herein is intended for compliance.

10.2 Application. This Appendix identifies the applicability of the documents cited in the text and their references through the fifth tier. Only that portion of a document listed in Table I of this Appendix, and described in the "Applicability" column, is pertinent in the use of MIL-C-8779E. If MIL-C-8779E is tailored in acquisition, this Appendix must also be tailored.

20. DOCUMENTS

20.1 Documents. The documents listed herein and their applicability have been identified as required. All other documents referenced through tiering are not considered required and may be used for guidance and information.

MIL-C-8779E  
AMENDMENT 1TABLE I. Required documents and corresponding applicability data.

DOCUMENT NUMBER:	DOCUMENT TITLE:	APPLICABILITY:	REFERENCED BY:
<u>First Tier (1 of 9 documents)</u> MIL-F-7179	Finishes, Coatings and Sealants for the Protection of Aerospace Weapons Systems	Material requirements General protective finish requirements Tables I and II	MIL-C-8779
<u>Second Tier</u>			
MIL-P-23377	Primer Coatings: Epoxy Polyamide, Chemical and Solvent Resistant	Any Qualified Products List (QPL) Item	MIL-F-7179
MIL-P-52192	Primer Coating, Epoxy	Any QPL Item	MIL-F-7179
MIL-P-85582	Primer Coatings: Epoxy VOC Compliant, Chemical and Solvent Resistant	Any QPL Item	MIL-F-7179
MIL-C-22750	Coating, Epoxy-Polyamide	Requirements and Quality Assurance	MIL-F-7179
MIL-C-46168	Coating, Aliphatic, Polyurethane Chemical Agent Resistant	Any QPL Item	MIL-F-7179
MIL-C-83286	Coating Urethane, Aliphatic Isocyanate, for Aerospace Applications	Any QPL Item	MIL-F-7179
MIL-C-85285	Coating: Polyurethane, High-Solids	Any QPL Item	MIL-F-7179

The remaining second tier references, tiered to MIL-F-7179, are for guidance and information.

TABLE I. Required documents and corresponding applicability data-Continued.

DOCUMENT NUMBER:	DOCUMENT TITLE:	APPLICABILITY:	REFERENCED BY:
<u>Third Tier</u>			
MIL-T-81772	Thinner, Aircraft Coating	Requirements and Quality Assurance	MIL-C-22750
FED-STD-595	Colors	Gloss Color Number: 17925 Semigloss Color Numbers: 21136, 22203, 22544, 23434, 23522, 24424, 25102, 25183, 25550, 26555, 27875, 28913 Lusterless Color Numbers: 30099, 30215, 30219, 30266, 30277, 30318, 32246, 32544, 33522, 34092, 34226, 34424, 34554, 35053, 35102, 35183, 35190, 35250, 35550, 36081, 36160, 36231, 36440, 36555, 37038, 37773, 37778, 37855, 37885	MIL-C-22750
FED-STD-141	Paint, Varnish, Lacquer and Related Materials: Methods of Inspection, Sampling and Testing	Methods 4021, 3011, 4061, 7360, 6221 and 6304	MIL-C-22750
ASTM D 2369	Standard Test Method for Volatile Content of Coatings	Apparatus, Reagents, Procedure and Calculations Sections	MIL-C-22750

TABLE I. Required documents and corresponding applicability data-Continued.

DOCUMENT NUMBER:	DOCUMENT TITLE:	APPLICABILITY:	REFERENCED BY:
ASTM D 1200	Standard Test Method for Viscosity of Paints, Varnishes, and Lacquers by Ford Viscosity Cup	Apparatus, Temperature of Testing, Conditioning, and Procedure Sections	MIL-C-22750
ASTM D 1210	Standard Test Method for Fineness of Dispersion of Pigment - Vehicle Systems	Apparatus and Procedure Sections	MIL-C-22750
ASTM D 3335	Standard Test Method for Low Concentrations of Lead, Cadmium and Cobalt in Paint By Atomic Absorption Spectroscopy	Apparatus, Reagents, Calibration, Standardization, Procedure and Calculation Sections	MIL-C-22750
ASTM D 2244	Standard Method for Instrumental Evaluation of Color Differences of Opaque Materials	Apparatus, Calibration Standards, Calibrations, Test Specimens, Procedures and Calculations Sections	MIL-C-25750
ASTM D 523	Standard Test Method for Specular Gloss	Apparatus, Reference Standards and Procedures Sections	MIL-C-22750
ASTM D 1849	Standard Test Method for Package Stability of Paint	Apparatus and Procedure Sections	MIL-C-22750
ASTM E 971	Standard Test Method for Directional Reflectance Factor, 45°, 0°, of Opaque Specimens By Broad-Band Filter Reflectometry	Apparatus, Standards, Preparation of Test Specimen, Procedure and Calculation Sections	MIL-C-22750
ASTM D 1296	Standard Test Method for Odor of Volatile Solvents and Diluents	Procedures Section	MIL-C-22750

The remaining third tier references; tiered to MIL-C-7179, are for guidance and information.

1 Required only when Type II of MIL-C-22750 is used.

TABLE I. Required documents and corresponding applicability data-Continued.

DOCUMENT NUMBER:	DOCUMENT TITLE:	APPLICABILITY:	REFERENCED BY:
<u>Fourth Tier</u>			
FED-STD-141	Paint, Varnish, Lacquer And Related Materials: Methods Of Inspection, Sampling and Testing	Methods 6101, 4250	FED-STD-595
ASTM D 836 Replaces VV-B-231	Specification for Industrial Grade Benzene	Properties and Test Sections	FED-STD-141
O-M-232	Methanol (Methyl Alcohol)	Requirements and Quality Assurance	FED-STD-141
O-A-51	Acetone, Technical	Requirements And Quality Assurance	FED-STD-141
TT-T-548	Toluene, Technical	Requirements and Quality Assurance	FED-STD-141
O-E-751	Ether, Petroleum: Technical Grade	Requirements and Quality Assurance	FED-STD-141
TT-T-291	Diamyl Phthalate: Plasticizer (for use in Organic Coatings)	Grade I Requirements and Quality Assurance	FED-STD-141
ASTM D 869	Standard Method of Evaluating Degree of Settling of Paint	Procedure to Eliminate Caking and Settling	FED-STD-141
ASTM D 1193	Standard Specification for Reagent Water	Procedure to Determine Paint Condition	ASTM D 1849
ASTM E 145	Standard Specification for Gravity - Convection and Forced-Ventilation Ovens	Requirements and Test Sections for Type II	ASTM D 2369 ASTM D 3335
		Performance Requirement Sections for Type IIA or Type IIB	ASTM D 2369

TABLE I. Required documents and corresponding applicability data--Continued.

DOCUMENT NUMBER:	DOCUMENT TITLE:	APPLICABILITY:	REFERENCED BY:
ASTM D 343 (discontinued)	Standard Specification for 2-Ethoxyethyl Acetate (95% Grade)	Properties and Test Sections	ASTM D 2369
ASTM D 362	Standard Specification for Industrial Grade Toluene	Properties and Test Sections	ASTM D 2369
ASTM E 1	Standard Specification for ASTM Thermometers	Requirements for Types 17C or 17F	ASTM D 1200
ASTM D 823	Standard Methods of Producing Films of Uniform Thickness of Paint, Varnish, and Related Products on Test Panels	Method of Application Method C Procedure	ASTM E 97
The remaining fourth tier references, tiered to MIL-F-7179, are for guidance and information.			
<u>Fifth Tier</u>			
All fifth tier references, tiered to MIL-F-7179, are for guidance and information.			
<u>First Tier (2 of 9 documents)</u>			
MIL-P-7788	Panels, Information, Integrally Illuminated	Finish Requirements; Including Surface Coating, Colors Marking, Contrast of Finishes and Gloss	MIL-C-8779
<u>Second Tier</u>			
MIL-M-18012	Marking for Aircrew Station Displays, Design and Configuration	Marking for Control Panels	MIL-P-7788
ASTM D 523	Test Method for Specular Gloss	Test Procedure	MIL-P-7788
The remaining second tier references, tiered to MIL-P-7788, are for guidance and information.			

TABLE I. Required documents and corresponding applicability data-Continued.

DOCUMENT NUMBER:	DOCUMENT TITLE:	APPLICABILITY:	REFERENCED BY:
<u>Third Tier</u>			
MS33558	Numerals and Letters Aircraft Instrument Dial Standard Form of	Letter Designs	MIL-M-18012
	The remaining third tier references, tiered to MIL-P-7788, are for guidance and information.		
<u>Fourth and Fifth Tiers</u>			
	All fourth and fifth tier references, tiered to MIL-P-7788, are for guidance and information.		
<u>First Tier (3 of 9 documents)</u>			
MIL-M-18012	Marking for Aircrew Station Designs and Configuration of	General and Detailed Requirements for Control Panels Regarding Finishing and Color of Legend	MIL-C-8779
<u>Second Tier</u>			
FED-STD-595	Colors	Color Numbers 36231, 37038, 37875, 33538	MIL-M-18012
MS33558	Numerals and Letters, Aircraft Instrument Dial, Standard Form of	Letter Designs	MIL-M-18012
	The remaining second tier references, tiered to MIL-M-18012, are for guidance and information.		

TABLE I. Required documents and corresponding applicability data-Continued.

DOCUMENT NUMBER:	DOCUMENT TITLE:	APPLICABILITY:	REFERENCED BY:
<u>Third Tier</u>			
FED-STD-141	Paint, Varnish, Lacquer and Related Materials: Methods of Inspection, Sampling and Testing	Methods 6101 and 4250	FED-STD-595
	The remaining third tier references, tiered to MIL-M-18012, are for guidance and information.		
<u>Fourth and Fifth Tiers</u>			
	All fourth and fifth tier references, tiered to MIL-M-18012, are for guidance and information.		
<u>First Tier (4 of 9 Documents)</u>			
MIL-F-18264	Finishes: Organic Weapons System, Application and Control of	Coating Material Requirements (Table I is for Information)	MIL-C-8779
<u>Second Tier</u>			
MIL-F-7179	Finishes, Coatings, and Sealants for the Protection of Aerospace Weapons Systems	Material Requirements, General Protective Finish Requirements and Tables I and II	MIL-F-18264
	The remaining second tier references, tiered to MIL-F-18264, are for guidance and information.		
<u>Third Tier</u>			
MIL-P-23377	Primer Coatings: Epoxy Polyamide, Chemical and Solvent Resistant	Any QPL Item	MIL-F-7179
MIL-P-52192	Primer Coating, Epoxy	Any QPL Item	MIL-F-7179

TABLE I. Required documents and corresponding applicability data-Continued.

DOCUMENT NUMBER:	DOCUMENT TITLE:	APPLICABILITY:	REFERENCED BY:
MIL-P-85582	Primer Coatings: Epoxy VOC Compliant, Chemical and Solvent Resistant	Any QPL Item	MIL-F-7179
MIL-C-22750	Coating, Epoxy Polyamide	Requirements and Quality Assurance	MIL-F-7179
MIL-C-46168	Coating, Aliphatic, Polyurethane, Chemical Agent Resistant	Any QPL Item	MIL-F-7179
MIL-C-83286	Coating Urethane, Aliphatic Isocyanate, for Aerospace Applications	Any QPL Item	MIL-F-7179
MIL-C-85285	Coating: Polyurethane, High Solids	Any QPL Item	MIL-F-7179
The remaining third tier references, tiered to MIL-F-18264, are for guidance and information.			
<u>Fourth Tier</u>			
MIL-T-81772	Thinner, Aircraft Coating	Requirements and Quality Assurance	MIL-C-22750.
FED-STD-595	Colors	Gloss Color Number: 17925 Semigloss Color Numbers: 21136, 22203, 22544 23434, 23522, 24424, 25102, 25183, 25550, 26555, 27875, 28913 Lusterless Color Numbers: 30099, 30215, 30219, 30266, 30277, 30318, 32246, 32544, 33522,	MIL-C-22750

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AMENDMENT 1TABLE I. Required documents and corresponding applicability data-Continued.

DOCUMENT NUMBER:	DOCUMENT TITLE:	APPLICABILITY:	REFERENCED BY:
FED-STD-141	Paint, Varnish, Lacquer and Related Materials: Methods of Inspection, Sampling and Testing	34092, 34226, 34424, 34554, 35053, 35102, 35183, 35190, 35250, 35550, 36081, 36160, 36231, 36440, 36555, 37038, 37773, 37778, 37855, 37885	MIL-C-22750
ASTM D 2369	Standard Test Method for Volatile Content of Coatings	Methods 4021, 3011, 4061, 7360, 6221 and 6304	MIL-C-22750
ASTM D 1200	Standard Test Method for Viscosity of Paints, Varnishes, and Lacquers by Ford Viscosity Cup	Apparatus, Reagents, Procedure and Calculations Sections	MIL-C-22750
ASTM D 1210	Standard Test Method for Fineness of Dispersion of Pigment - Vehicle Systems	Apparatus, Temperature of Testing, Conditioning, and Procedure Sections	MIL-C-22750
ASTM D 3335	Standard Test Method for Low Concentrations of Lead, Cadmium and Cobalt in Paint by Atomic Absorption Spectroscopy	Apparatus and Procedure Section	MIL-C-22750
ASTM D 2244	Standard Method for Instrumental Evaluation of Color Differences of Opaque Materials	Apparatus, Reagents, Calibration, Standardization, Procedure and Calculation Sections	MIL-C-22750
		Apparatus, Calibration Standards, Calibrations, Test Specimens, Procedures and Calculations Sections	MIL-C-22750

TABLE I. Required documents and corresponding applicability data-Continued.

DOCUMENT NUMBER:	DOCUMENT TITLE:	APPLICABILITY:	REFERENCED BY:
ASTM D 523	Standard Test Method for Specular Gloss	Apparatus, Reference Standards and Procedures Sections	MIL-C-22750
ASTM D 1849	Standard Test Method for Package Stability of Paint	Apparatus and Procedure Sections	MIL-C-22750
ASTM E 971	Standard Test Method for Directional Reflectance Factor, 45°, 0°, of Opaque Specimens by Broad-Band Filter Reflectometry	Apparatus, Standards, Preparation of Test Specimen, Procedure and Calculation Sections	MIL-C-22750
ASTM D 1296	Standard Test Method for Odor of Volatile Solvents and Diluents	Procedures Section	MIL-C-22750
The remaining fourth tier references, tiered to MIL-F-18264, are for guidance and information.			
<u>Fifth Tier</u>			
FED-STD-141	Paint, Varnish, Lacquer and Related Materials: Methods of Inspection, Sampling and Testing	Methods 6101, 4250	FED-STD-595
ASTM D 836 Replaces VV-B-231	Standard Specification for Industrial Grade Benzene	Properties and Test Sections	FED-STD-141
O-M-232	Methanol (Methyl Alcohol)	Requirements and Quality Assurance	FED-STD-141
O-A-51	Acetone, Technical	Requirements and Quality Assurance	FED-STD-141
TT-T-548	Toluene, Technical	Requirements and Quality Assurance	FED-STD-141

1 Required only when Type II of MIL-C-22750 is used.

TABLE I. Required documents and corresponding applicability data-Continued.

DOCUMENT NUMBER:	DOCUMENT TITLE:	APPLICABILITY:	REFERENCED BY:
O-E-751	Ether, Petroleum: Technical Grade	Requirements and Quality Assurance	FED-STD-141
TT-T-291	Diamyl Phthalate: Plasticizer (for Use In Organic Coatings)	Grade I Requirements and Quality Assurance	FED-STD-141
ASTM D 869	Standard Method of Evaluating Degree of Settling of Paint	Procedure To Eliminate Caking and Settling	FED-STD-141
ASTM D 1193	Standard Specification for Reagent Water	Procedure to Determine Paint Condition	ASTM D 1849
ASTM E 145	Standard Specification for Gravity - Convection and Forced - Ventilation Ovens	Requirements and Tests Section for Type II	ASTM D 2369 ASTM D 3335
ASTM D 343 (Discontinued)	Standard Specification for 2 - Ethoxyethyl Acetate (95% Grade)	Performance Requirement Sections for Type II A or Type II B	ASTM D 2369
ASTM D 362	Standard Specification for Industrial Grade Toluene Standard Specification for	Properties and Test Sections	ASTM D 2369
ASTM E 1	ASTM Thermometers	Requirements for Type 17C or 17F	ASTM D 1200
ASTM D 823	Standard Methods of Producing Films of Uniform Thickness of Paint, Varnish, and Related Products On Test Panels	Method of Application Method C Procedure	ASTM E 97

The remaining fifth tier references, tiered to MIL-F-18264, are for guidance and information.

TABLE I. Required documents and corresponding applicability data-Continued.

DOCUMENT NUMBER:	DOCUMENT TITLE:	APPLICABILITY:	REFERENCED BY:
<u>First Tier (5 of 9 documents)</u>			
MIL-C-21318	Cloth, Bedford; Cord	All Requirements and Quality Conformance Inspection	MIL-C-8779
<u>Second Tier</u>			
FED-STD-4	Glossary of Fabric Imperfections	Section III and Figure 2	MIL-C-21318
FED-STD-191	Textile Test Methods	Test Methods: 1533, 5050, 5041, 5100, 5134, 5903, 5552, 5614, 5660, and 2811	MIL-C-21318
The remaining second tier references, tiered to MIL-C-21318, are for guidance and information.			
<u>Third through Fifth Tiers</u>			
All third through fifth tier references, tiered to MIL-C-21318, are for guidance and information.			
<u>First Tier (6 of 9 documents)</u>			
MIL-F-22735	Film, Elastomeric, Fluorescent, for Weapons Systems	Requirements and Quality Conformance Tests for Fluorescent Red-Orange (Color No. 28913)	MIL-C-8779
<u>Second Tier</u>			
FED-STD-595	Colors	Color No. 28913	MIL-F-22735
TT-T-291	Thinner, Paint, Mineral Spirits, Regular and Odorless	Requirements for Thinner	MIL-F-22735

TABLE I. Required documents and corresponding applicability data-Continued.

DOCUMENT NUMBER:	DOCUMENT TITLE:	APPLICABILITY:	REFERENCED BY:
ASTM D 846 Replaces TT-X-916	Standard Specification for 10° Xylene	Xylene Requirements	MIL-F-22735
QQ-A-250/5	Aluminum Alloy Alclad 2024, Plate and Sheet	Aluminum Requirements	MIL-F-22735
MIL-A-8625	Anodic Coatings, for Aluminum and Aluminum Alloys	Methods of Anodizing	MIL-F-22735
MIL-P-23377	Primer Coating, Epoxy Polyamide, Chemical and Solvent Resistant	Any QPL Item	MIL-F-22735
MIL-C-83286	Coating, Urethane, Aliphatic Isocyanate, for Aerospace Applications	Any QPL Item	MIL-F-22735
MIL-C-81706	Chemical Conversion Materials for Coating Aluminum & Aluminum Alloys	Any QPL Item	MIL-F-22735
MIL-C-5541	Chemical Conversion Coatings On Aluminum and Aluminum Alloys	Coatings Conforming To Requirements	MIL-F-22735
FED-STD-141	Paint, Varnish, Lacquer and Related Materials: Methods of Inspection, Sampling and Testing	Methods 6051 and 6304	MIL-F-22735
ASTM D 1308	Effect of Household Chemicals On Clear and Pigmented Organic Finishes, Test for	Water Resistance and Fuel Resistance Procedures	MIL-F-22735

TABLE I. Required documents and corresponding applicability data-Continued.

DOCUMENT NUMBER:	DOCUMENT TITLE:	APPLICABILITY:	REFERENCED BY:
ASTM D 2244	Color Differences of Opaque Materials, Instrumental Evaluation of	Test procedures and Calculations	MIL-F-22735
ASTM D 523	Specular Gloss, Test for	Test Procedures	MIL-F-22735
ASTM S 1006	Exterior Exposure Tests of Paints On Wood, Recommended Practice for Conducting	Exposure Procedure	MIL-F-22735
The remaining second tier references, tiered to MIL-F-22735, are for guidance and information.			
<u>Third through Fifth Tiers</u>			
All third through fifth tier references, tiered to MIL-F-22735, are for guidance and information.			
<u>First Tier (7 of 9 Documents)</u>			
MIL-M-25047	Markings and Exterior Finish Colors for Airplanes, Airplane Parts and Missiles (Ballistic Missiles Excluded)	Color Requirements of Escape Hatches Color No. 13538 and Color No. 33438	MIL-C-8779
<u>Second Tier</u>			
FED-STD-595	Colors	Color No. 13538 and 33438	MIL-M-25047
The remaining second tier references, tiered to MIL-M-25047, are for guidance and information.			

TABLE I. Required documents and corresponding applicability data-Continued.

DOCUMENT NUMBER:	DOCUMENT TITLE:	APPLICABILITY:	REFERENCED BY:
<u>Third Tier</u>			
FED-STD-141		Methods 6101, and 4250	FED-STD-595
	The remaining third tier references, tiered to MIL-M-25047, are for guidance and information.		
<u>Fourth and Fifth Tiers</u>			
	All fourth and fifth tier references, tiered to MIL-M-25047, are for guidance and information.		
<u>First Tier (8 of 9 Documents)</u>			
MIL-C-46168	Coating, Aliphatic, Polyurethane. Chemical Agent Resistant	Color Numbers: 37038, 36300, 34031, 35044, 31136, 37875, 33538, 37030, 30051, 34082, 35510, 33245, 33105, 34094, 37031, 36231, 34088, 33303, 33440	MIL-C-8779
		Color and Spectral Reflectance, Specular Reflectance and Infrared Reflectance Require- ments and Quality Assurance	
<u>Second Tier</u>			
FED-STD-141	Paint, Varnish, Lacquer and Related Materials: Methods of Inspection, Sampling and Testing	Methods 6241, 6242	MIL-C-46168

TABLE I. Required documents and corresponding applicability data-Continued.

DOCUMENT NUMBER:	DOCUMENT TITLE:	APPLICABILITY:	REFERENCED BY:
ASTM E 308	Standard Method for Computing The Colors of Objects by Using the CIE System	Procedure and Calculations Sections	MIL-C-46168
ASTM E 167	Standard Recommended Practice for Goniophotometry of Objects and Materials	Apparatus, Choice between Variations of Incidence and Viewing Angles, Procedure and Calculations Sections	MIL-C-46168
The remaining second tier references, tiered to MIL-M-25047, are for guidance and information.			
<u>Third Tier</u>			
ASTM E 259	Standard Recommended Practice for Preparation of Reference Standards	Preparation of Smoked or Pressed MgO or Pressed BaSO <sub>4</sub>	FED-STD-141
FED-STD-141	Paint, Varnish, Lacquer and Related Materials: Methods of Inspection, Sampling and Testing	Method 6241 - Standard Calibration Section	FED-STD-141 Method 6242
The remaining third tier references, tiered to MIL-M-25047, are for guidance and information.			
<u>Fourth and Fifth Tiers</u>			
All fourth and fifth tier references, tiered to MIL-M-25047, are for guidance and information.			

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DOCUMENT NUMBER:	DOCUMENT TITLE:	APPLICABILITY:	REFERENCED BY:
<u>First Tier (9 of 9 documents)</u>			
FED-STD-595	Colors	Gloss Color Number:-17925 Semigloss Color Numbers: 21136, 22203, 22544, 23434, 23522, 24424, 25102, 25183, 25550, 26555, 27875, 28913, Lusterless Color Numbers: 30099, 30215, 30219, 30266, 30277, 30318, 32246, 32544, 33522, 34092, 34226, 34424, 34554, 35053, 35102, 35183, 35190, 35250, 35550, 36081, 36160, 36231, 36440, 36555, 37038, 37773, 37778, 37855, 37885	MIL-C-8779
<u>Second Tier</u>			
FED-STD-141		Methods 6101, 4250	FED-STD-595
	The remaining second tier references, tiered to FED-STD-595, are for guidance and information.		
<u>Third through Fifth Tiers</u>			
	All third through fifth tier references, tiered to FED-STD-595, are for guidance and information.		

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Custodians:  
Army - AV  
Navy - AS

Preparing activity:  
Navy - AS

(Project Number 15GP-0083)