NSN 6625-00-100-8748

Voltmeter - Page 1 of 3

White single indicator single range



view Online at https://aerobasegroup.com/nsn/oo25-00-100-6746
Circuit Current For Which Designed:
Ac
Dielectric Withstanding Voltage In Volts:
3000.0
Overall Length:
2.850 inches
Mounting Hole Diameter:
0.150 inches
Scale Division Quantity:
50 single indicator single range
Frequency Rating:
Between 50.0 hertz and 400.0 hertz
Overall Diameter:
3.510 inches
Environmental Protection:
Cold resistant and heat resistant and shock resistant and submersible and vibration resistant and watertight
Mounting Bolt Circle Diameter:
3.160 inches
Furnished Items And Quantity:
Nut 7; lockwasher 5; seal 1
Indicator Type:
Dial w/pointer
Installation Design:
Panel
Mounting Arrangement Style:
Three hole/stud bolt circle
Frequency Response Range:
+60.000 to 400.000 hertz
Dial Scale Marking Color:
Black single indicator single range
Accuracy In Percent:
-2.0 to 2.0 at full scale single indicator single range
Unable To Decode:
Unable to decode or unable to decode
Meter Depth Behind Mounting Flange:
1.660 inches
Meter Body Diameter Behind Mounting Flange:
2.800 inches
Movement Type:
Moving iron vane
Background Color:

NSN 6625-00-100-8748

Voltmeter - Page 2 of 3



Linear single indicator single range Measurement Range: 4.0 to 500.0 volts, ac single indicator single range Scale Selection Method: Terminal Features Provided: Luminous scale marking and magnetic shield and zero adjuster Movement Suspension Method: Taut band Circuit Attachment Method And Quantity: 2 solder lug and 2 threaded stud Phase: Single Special Features: Ruggedized Special Markings: Red line at 120, 208, 240 and 416 volts Material: Stainless steel Nuclear Hardness Critical Feature: Nonhardened Surface Treatment: Enamel semigloss Surface Treatment Specification single treatment response Style Designator: Round flush mig Test Data Document: 81349-mil-m-10304 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Specification Data: 81349-mil-m-10304/16 government specification Fec Application Data:	
Black single indicator single range Power Source: External Mounting Facility Type And Quantity: 3 screw and 3 unthreaded hole Scale Graduation Type: Linear single indicator single range Measurement Range: +0.0 to 500.0 volts. ac single indicator single range Scale Selection Method: Terminal Features Provided: Luminous scale marking and magnetic shield and zero adjuster Movement Suspension Method: Tarub band Gircuit Attachment Method And Quantity: 2 solder lug and 2 threaded stud Phase: Single Special Features: Ruggedzed Special Markings: Red line at 120, 208, 240 and 416 volts Material: Sitainiess steel Nuclear Hardness Critical Feature: Nonbardened Surface Treatment: Enamel samigloss Surface Treatment specification single treatment response Style Designator: Round flush mig Tests Data Document: 81349-mill-m-10304 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", ", etc.). Specification Data: 81349-mill-m-103044 fig government specification Fec Application Data:	
Power Source: External Mounting Facility Type And Quantity: 3 screw and 3 unthreaded hole Scale Graduation Type: Linear single indicator single range Measurement Range: +0.0 to 500.0 volts, ac single indicator single range Scale Selection Method: Terminal Features Provided: Luminous scale marking and magnetic shield and zero adjuster Movement Suspension Method: Taut band Circuit Attachment Method And Quantity: 2 solder lug and 2 threaded stud Phase: Single Special Features: Ruggedized Special Markings: Red line at 120, 208, 240 and 416 volts Material: Stainless steel Nuclear Hardnoss Critical Feature: Nonhardened Surface Treatment Specification: Milh-14072 millings specification single treatment response Style Designator: Round flush mig Test Data Document: B1349-mil-m-13094 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", ", etc.). Specification Data:	
External Mounting Facility Type And Quantity: 3 screw and 3 unthreaded hole Scale Graduation Type: Linear single indicator single range Measurement Range: 4-0. to 500.0 volts, ac single indicator single range Scale Selection Method: Terminal Features Provided: Luminous scale marking and magnetic shield and zero adjuster Movement Suspension Method: Taut band Circuit Attachment Method And Quantity: 2 solder lug and 2 threaded stud Phase: Single Special Features: Ruggedized Special Markings: Red line at 120, 208, 240 and 416 volts Material: Stainless steel Nuclear Hardness Critical Feature: Nonhardened Surface Treatment: Enamel senrigioss Surface Treatment Specification: Mil-1-1072 military specification single treatment response Style Designator: Round flush mig Test Data Document: 81349-mil-m-10304 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", ", etc.). Specification Data: 81349-mil-m-10304/16 government specification Fisc Application Data:	
Mounting Facility Type And Quantity: 3 screw and 3 unthreaded hole Scale Graduation Type: Incers single indicator single range Measurement Range: 4,0 to 500,0 volts, as single indicator single range Scale Selection Method: Terminal Features Provided: Luminous scale marking and magnetic shield and zero adjuster Movement Suspension Method: Tatub tand Circuit Attachment Method And Quantity: 2 solder lug and 2 threaded stud Phase: Single Special Features: Ruggedized Special Features: Ruggedized Special Features: Rugdeized Material: Stainless steel Nuclear Hardness Critical Feature: Nonhardened Surface Treatment: Enamel semigloss Surface Treatment Specification: Mil-1-4072 military specification single treatment response Style Designator: Round flush mig Test Data Document: 81349-mil-m-1 40304 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format, excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Specification Data: 81349-mil-m-1 (3034)16 government specification Fec Application Data:	
3 screw and 3 unthreaded hole Scale Graduation Type: Linear single indicator single range Measurement Range: +0.0 to 500.0 volts, ac single indicator single range Scale Selection Method: Tarminal Features Provided: Luminous scale marking and magnetic shield and zero adjuster Movement Suspension Method: Tarti band Circuit Attachment Method And Quantity: 2 solder lug and 2 threaded stud Phase: Single Special Features: Rogedized Special Markings: Red line at 120, 208, 240 and 416 volts Material: Stainless steel Nuclear Hardness Critical Feature: Nonhardened Surface Treatment Specification single treatment response Style Designator: Round flush mig Test Data Document: 81349-mil-m-10304 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", ", etc.). Specification Data: 81349-mil-m-1030416 government specification Fac Application Data:	
Scale Graduation Type: Linear single indicator single range Measurement Range: 4-0. to 500.0 volts, ac single indicator single range Scale Selection Method: Terminal Features Provided: Luminous scale marking and magnetic shield and zero adjuster Movement Suspension Method: Taut band Circuit Attachment Method And Quantity: 2 solder lug and 2 threaded stud Phase: Single Special Features: Ruggedized Special Markings: Red line at 120, 208, 240 and 416 volts Material: Stainless steel Nuclear Hardness Critical Feature: Nonhardened Surface Treatment: Enamel semigloss Surface Treatment Specification: Mill-14072 milliary specification single treatment response Style Designator: Round flush mig Test Data Document: 81349-mill-m-10304 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", ", etc.). Specification Data: 81349-mill-m-10304/16 government specification Fec Application Data:	
Linear single indicator single range Measurement Range: 4.0 to 500.0 volts, ac single indicator single range Scale Selection Method: Terminal Features Provided: Luminous scale marking and magnetic shield and zero adjuster Movement Suspension Method: Taut band Circuit Attachment Method And Quantity: 2 solder lug and 2 threaded stud Phase: Single Special Features: Ruggedized Special Markings: Red line at 120, 208, 240 and 416 volts Material: Stainless steel Nuclear Hardness Critical Feature: Nonhardened Surface Treatment: Enamel semigloss Surface Treatment Specification single treatment response Style Designator: Round flush mig Test Data Document: 81349-mil-m-10304 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Specification Data: 81349-mil-m-10304/16 government specification Fec Application Data:	3 screw and 3 unthreaded hole
Measurement Range: +0.0 to 500.0 volts, ac single indicator single range Scale Selection Method: Terminal Features Provided: Luminous scale marking and magnetic shield and zero adjuster Movement Suspension Method: Taut band Circuit Attachment Method And Quantity: 2 solder lug and 2 threaded stud Phase: Single Special Features: Ruggedized Special Features: Ruggedized Special Markings: Red line at 120, 208, 240 and 416 volts Material: Stainless steel Nuclear Hardness Critical Feature: Nonhardened Surface Treatment: Enamel semigloss Surface Treatment Specification: Milf-14072 military specification single treatment response Style Designator: Round flush mtg Test Data Document: 81349-mil-m-10304 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format, excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Specification Data: 81349-mil-m-10304/16 government specification Fac Application Data:	Scale Graduation Type:
**Scale Selection Method: Torminal Features Provided: Luminous scale marking and magnetic shield and zero adjuster Movement Suspension Method: Taut band Circuit Attachment Method And Quantity: 2 solder lug and 2 threaded stud Phase: Single Special Features: Ruggedized Special Markings: Red line at 120, 208, 240 and 416 volts Material: Stainless steel Nuclear Hardness Critical Feature: Nonhardened Surface Treatment: Enamel semigloss Surface Treatment Specification single treatment response Style Designator: Round flush mtg Test Data Document: 81349-mill-m-10304 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", ", etc.). Specification Data: 81349-mil-m-10304/16 government specification Fsc Application Data:	Linear single indicator single range
Scale Selection Method: Terminal Features Provided: Luminous scale marking and magnetic shield and zero adjuster Movement Suspension Method: Taut band Circuit Attachment Method And Quantity: 2 solder lug and 2 threaded stud Phase: Single Special Features: Ruggedized Special Markings: Red line at 120, 208, 240 and 416 volts Material: Stainless steel Nuclear Hardness Critical Feature: Nonhardened Surface Treatment: Enamel semigloss Surface Treatment Specification single treatment response Style Designator: Round flush mtg Test Data Document: 81349-mill-m-10304 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "', etc.). Specification Data: 81349-mil-m-10304/16 government specification Fac Application Data:	Measurement Range:
Terminal Features Provided: Luminous scale marking and magnetic shield and zero adjuster Movement Suspension Method: Taut band Circuit Attachment Method And Quantity: 2 solder lug and 2 threaded stud Phase: Single Special Features: Ruggedized Special Markings: Red line at 120, 208, 240 and 416 volts Material: Stainless steel Nuclear Hardness Critical Feature: Nonhardened Surface Treatment: Enamel semigloss Surface Treatment Specification: Mill-14072 millitary specification single treatment response Style Designator: Round flush mtg Test Data Document: 81349-mill-m-10304 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Specification Data: 81349-mil-m-10304/16 government specification Fec Application Data:	+0.0 to 500.0 volts, ac single indicator single range
Features Provided: Luminous scale marking and magnetic shield and zero adjuster Movement Suspension Method: Taut band Circuit Attachment Method And Quantity: 2 solder lug and 2 threaded stud Phase: Single Special Features: Ruggedized Special Markings: Red line at 120, 208, 240 and 416 volts Material: Stainless steel Nuclear Hardness Critical Feature: Nonhardened Surface Treatment: Enamel semigloss Surface Treatment Specification: Mill-14072 millitary specification single treatment response Style Designator: Round flush mtg Test Data Document: 81349-mill-m-10304 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", ", etc.). Specification Data: 81349-mil-m-10304/16 government specification Fsc Application Data:	Scale Selection Method:
Luminous scale marking and magnetic shield and zero adjuster Movement Suspension Method: Taut band Circuit Attachment Method And Quantity: 2 solder lug and 2 threaded stud Phase: Single Special Features: Ruggedized Special Features: Ruggedized Special Markings: Red line at 120, 208, 240 and 416 volts Material: Stainless steel Nuclear Hardness Critical Feature: Nonhardened Surface Treatment: Enamel semigloss Surface Treatment Specification: Mil-f-14072 millitary specification single treatment response Style Designator: Round flush mig Test Data Document: B1349-mil-m-10304 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Specification Data: 81349-mil-m-10304/16 government specification Fsc Application Data:	Terminal
Movement Suspension Method: Taut band Circuit Attachment Method And Quantity: 2 solder lug and 2 threaded stud Phase: Single Special Features: Ruggedized Special Markings: Red line at 120, 208, 240 and 416 volts Material: Stainless steel Nuclear Hardness Critical Feature: Nonhardened Surface Treatment: Enamel semigloss Surface Treatment Specification: Mil-14072 military specification single treatment response Style Designator: Round flush mtg Test Data Document: B1349-mil-m-10304/16 government specification Fsc Application Data: B149-mil-m-10304/16 government specification Fsc Application Data:	Features Provided:
Taut band Circuit Attachment Method And Quantity: 2 solder lug and 2 threaded stud Phase: Single Special Features: Ruggedized Special Markings: Red line at 120, 208, 240 and 416 volts Material: Stainless steel Nuclear Hardness Critical Feature: Nonhardened Surface Treatment: Enamel semigloss Surface Treatment Specification: Mill-14072 millitary specification single treatment response Style Designator: Round flush mitg Test Data Document: 81349-mil-m-10304 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Specification Data: 81349-mil-m-10304/16 government specification Fsc Application Data:	Luminous scale marking and magnetic shield and zero adjuster
Circuit Attachment Method And Quantity: 2 solder lug and 2 threaded stud Phase: Single Special Features: Ruggedized Special Markings: Red line at 120, 208, 240 and 416 volts Material: Stainless steel Nuclear Hardness Critical Feature: Nonhardened Surface Treatment: Enamel semigloss Surface Treatment Specification: Mil-1-4072 military specification single treatment response Style Designator: Round flush mtg Test Data Document: 81349-mil-m-10304 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Specification Data: 81349-mil-m-10304/16 government specification Fsc Application Data:	Movement Suspension Method:
2 solder lug and 2 threaded stud Phase: Single Special Features: Ruggedized Special Markings: Red line at 120, 208, 240 and 416 volts Material: Stainless steel Nuclear Hardness Critical Feature: Nonhardened Surface Treatment: Enamel semigloss Surface Treatment Specification single treatment response Style Designator: Round flush mtg Test Data Document: 81349-mil-m-10304 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Specification Data: 81349-mil-m-10304/16 government specification Fsc Application Data:	Taut band
Phase: Single Special Features: Ruggedized Special Markings: Red line at 120, 208, 240 and 416 volts Material: Stainless steel Nuclear Hardness Critical Feature: Nonhardened Surface Treatment: Enamel semigloss Surface Treatment Specification: Mil-f-14072 military specification single treatment response Style Designator: Round flush mtg Test Data Document: 81349-mil-m-10304 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Specification Data: 81349-mil-m-10304/16 government specification Fsc Application Data:	Circuit Attachment Method And Quantity:
Single Special Features: Ruggedized Special Markings: Red line at 120, 208, 240 and 416 volts Material: Stainless steel Nuclear Hardness Critical Feature: Nonhardened Surface Treatment: Enamel semigloss Surface Treatment Specification: Mil-f-14072 military specification single treatment response Style Designator: Round flush mtg Test Data Document: 81349-mil-m-10304 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Specification Data: 81349-mil-m-10304/16 government specification Fsc Application Data:	2 solder lug and 2 threaded stud
Special Features: Ruggedized Special Markings: Red line at 120, 208, 240 and 416 volts Material: Stainless steel Nuclear Hardness Critical Feature: Nonhardened Surface Treatment: Enamel semigloss Surface Treatment Specification: Mil-f-14072 military specification single treatment response Style Designator: Round flush mtg Test Data Document: 81349-mil-m-10304 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Specification Data: 81349-mil-m-10304/16 government specification Fsc Application Data:	Phase:
Ruggedized Special Markings: Red line at 120, 208, 240 and 416 volts Material: Stainless steel Nuclear Hardness Critical Feature: Nonhardened Surface Treatment: Enamel semigloss Surface Treatment Specification: Mil-f-14072 military specification single treatment response Style Designator: Round flush mtg Test Data Document: 81349-mil-m-10304 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Specification Data: 81349-mil-m-10304/16 government specification Fsc Application Data:	Single
Special Markings: Red line at 120, 208, 240 and 416 volts Material: Stainless steel Nuclear Hardness Critical Feature: Nonhardened Surface Treatment: Enamel semigloss Surface Treatment Specification: Mil-f-14072 military specification single treatment response Style Designator: Round flush mtg Test Data Document: 81349-mil-m-10304 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Specification Data: 81349-mil-m-10304/16 government specification Fsc Application Data:	Special Features:
Red line at 120, 208, 240 and 416 volts Material: Stainless steel Nuclear Hardness Critical Feature: Nonhardened Surface Treatment: Enamel semigloss Surface Treatment Specification: Mil-f-14072 military specification single treatment response Style Designator: Round flush mtg Test Data Document: 81349-mil-m-10304 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Specification Data: 81349-mil-m-10304/16 government specification Fsc Application Data:	Ruggedized
Material: Stainless steel Nuclear Hardness Critical Feature: Nonhardened Surface Treatment: Enamel semigloss Surface Treatment Specification: Mil-f-14072 military specification single treatment response Style Designator: Round flush mtg Test Data Document: 81349-mil-m-10304 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Specification Data: 81349-mil-m-10304/16 government specification Fsc Application Data:	Special Markings:
Stainless steel Nuclear Hardness Critical Feature: Nonhardened Surface Treatment: Enamel semigloss Surface Treatment Specification: Mil-f-14072 military specification single treatment response Style Designator: Round flush mtg Test Data Document: 81349-mil-m-10304 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Specification Data: 81349-mil-m-10304/16 government specification Fsc Application Data:	Red line at 120, 208, 240 and 416 volts
Nuclear Hardness Critical Feature: Nonhardened Surface Treatment: Enamel semigloss Surface Treatment Specification: Mil-1-14072 military specification single treatment response Style Designator: Round flush mtg Test Data Document: 81349-mil-m-10304 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Specification Data: 81349-mil-m-10304/16 government specification Fsc Application Data:	Material:
Nonhardened Surface Treatment: Enamel semigloss Surface Treatment Specification: Mil-f-14072 military specification single treatment response Style Designator: Round flush mtg Test Data Document: 81349-mil-m-10304 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Specification Data: 81349-mil-m-10304/16 government specification Fsc Application Data:	Stainless steel
Surface Treatment: Enamel semigloss Surface Treatment Specification: Mil-f-14072 military specification single treatment response Style Designator: Round flush mtg Test Data Document: 81349-mil-m-10304 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Specification Data: 81349-mil-m-10304/16 government specification Fsc Application Data:	Nuclear Hardness Critical Feature:
Enamel semigloss Surface Treatment Specification: Mil-f-14072 military specification single treatment response Style Designator: Round flush mtg Test Data Document: 81349-mil-m-10304 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Specification Data: 81349-mil-m-10304/16 government specification Fsc Application Data:	Nonhardened
Surface Treatment Specification: Mil-f-14072 military specification single treatment response Style Designator: Round flush mtg Test Data Document: 81349-mil-m-10304 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Specification Data: 81349-mil-m-10304/16 government specification Fsc Application Data:	Surface Treatment:
Mil-f-14072 military specification single treatment response Style Designator: Round flush mtg Test Data Document: 81349-mil-m-10304 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Specification Data: 81349-mil-m-10304/16 government specification Fsc Application Data:	Enamel semigloss
Style Designator: Round flush mtg Test Data Document: 81349-mil-m-10304 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Specification Data: 81349-mil-m-10304/16 government specification Fsc Application Data:	Surface Treatment Specification:
Style Designator: Round flush mtg Test Data Document: 81349-mil-m-10304 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Specification Data: 81349-mil-m-10304/16 government specification Fsc Application Data:	Mil-f-14072 military specification single treatment response
Test Data Document: 81349-mil-m-10304 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Specification Data: 81349-mil-m-10304/16 government specification Fsc Application Data:	Style Designator:
Test Data Document: 81349-mil-m-10304 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Specification Data: 81349-mil-m-10304/16 government specification Fsc Application Data:	Round flush mtg
81349-mil-m-10304 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Specification Data: 81349-mil-m-10304/16 government specification Fsc Application Data:	Test Data Document:
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Specification Data: 81349-mil-m-10304/16 government specification Fsc Application Data:	
81349-mil-m-10304/16 government specification Fsc Application Data:	
Fsc Application Data:	
	Test set, elect. Equip.

Unit Of Measure:

Shelf Life:

N/a

NSN 6625-00-100-8748

Voltmeter - Page 3 of 3



Demi			

Yes - demil/mli

Fiig:

A310a0

Mil-std (military Standard):

Mil-f-14072 spec.