## NSN 5999-01-360-0122

Electronic Shielding Gasket - Page 1 of 1



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Emi Hole Diameter: 0.203 inches 0.203 inches 0.204 ll. Longth: 1.750 inches 0.204 ll. Longth: 1.750 inches 0.204 ll. Longth: 1.750 inches 0.205 ll. Longth: 1.750 inches 1.750 i	Cross Sectional Shape:
Hole Diameter: 0.203 inches Overall Lingth: 1.750 inches Overall Width: 1.750 inches Overall Width: 1.750 inches Aperture Diameter: 1.500 inches Cross-sectional Height: 0.032 inches Cross-sectional Height: 0.032 inches Bolt Hole Quantity: 4 Environmental Protection Material Location: Throughout if shielding gasket Material: Aluminum emi/fit conductor and silicone emi/fit conductor Precious Material And Location: Emi/fit conductive particle surfaces silver Precious Material and Location: Silver ami/fit conductor surfaces silver Precious Material: Silver Surface Treatment: Silver ami/fit conductor Style Designator: Non-circular Test Data Document: B1349-milli-g-83528 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: B1349-milli-g-83528/4 government specification Sheff life: No Unit of Measure: Demilitarization: No Filig:	
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Overall Length: 1.750 inches Overall Wildth: 1.750 inches Aperture Diameter: 1.500 inches Cross-sectional Height: 0.032 inches Bolt Hole Quantity: 4 Environmental Protection Material Location: Throughout of shielding gasket Material: Aluminum emi/rii conductor and silicone emi/rii conductor Precious Material And Location: Emi/rii conductive particle surfaces silver Precious Material: Silver Surface Treatment: Silver emi/rii conductor Style Designator: Non-circular Test Data Document: 81349-mil-g-3528 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-g-83528/4 government specification Sheff Life: N/a Unit Of Measure: ————————————————————————————————————	
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Overall Width:  1.750 inches Aperture Diameter:  1.500 inches Cross-sectional Height:  0.032 inches Bolt Hole Quantity:  4 Environmental Protection Material Location:  Throughout if shielding gasket Material: Aluminum emi/rfi conductor and silicone emi/rfi conductor Precious Material Aud Location: Emi/rfi conductive particle surfaces silver Precious Material: Silver Surface Treatment: Silver mulfi conductor Sylve Designator: Non-circular Test Data Document: 81349-mil-g-83528 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-g-83528/4 government specification Shelf Life: N/a Unit Of Measure:	
Aperture Diameter:  1.500 inches  Cross-sectional Height:  0.032 inches  Bolt Hole Quantity:  4  Environmental Protection Material Location:  Throughout rf shielding gasket  Material:  Aluminum emi/rfi conductor and silicone emi/rfi conductor  Precious Material And Location:  Emi/rfi conductive particle surfaces silver  Precious Material:  Silver  Surface Treatment:  Silver surface Treatment:  Silver emi/rfi conductor  Style Designator:  Non-circular  Test Data Document:  81349-mil-g-83528 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-g-83528/4 government specification  Shelf Life:  N/a  Unit Of Measure:   Demilitarization:  No  Flig:	
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Environmental Protection Material Location: Throughout if shielding gasket Material: Aluminum emi/fi conductor and silicone emi/fi conductor Precious Material And Location: Emi/fi conductive particle surfaces silver Precious Material: Silver Surface Treatment: Silver emi/fi conductor Style Designator: Non-circular Test Data Document: 81349-mil-g-83528 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-g-83528/4 government specification Shelf Life: N/a Unit Of Measure: Demilitarization: No Fig:	0.032 inches
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Throughout rf shielding gasket  Material: Aluminum emi/fii conductor and silicone emi/fii conductor  Precious Material And Location: Emi/fii conductive particle surfaces silver  Precious Material: Silver  Surface Treatment: Silver emi/fii conductor Style Designator: Non-circular  Test Data Document: 81349-mil-g-83528 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-g-83528/4 government specification  Shelf Life: N/a  Unit Of Measure: Demilitarization: No Fig:	4
Material: Aluminum emi/fii conductor and silicone emi/fii conductor  Precious Material And Location: Emi/fii conductive particle surfaces silver  Precious Material: Silver  Surface Treatment: Silver emi/fii conductor  Style Designator: Non-circular  Test Data Document: 81349-mil-g-83528 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-g-83528/4 government specification  Shelf Life: N/a  Unit Of Measure: Demilitarization: No Fig:	Environmental Protection Material Location:
Aluminum emi/rfi conductor and silicone emi/rfi conductor  Precious Material And Location:  Emi/rfi conductive particle surfaces silver  Precious Material:  Silver  Surface Treatment:  Silver emi/rfi conductor  Style Designator:  Non-circular  Test Data Document:  81349-mil-g-83528 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-g-83528/4 government specification  Shelf Life:  N/a  Unit Of Measure:   Demilitarization:  No  Fig:	Throughout rf shielding gasket
Precious Material And Location:  Emi/fi conductive particle surfaces silver  Precious Material:  Silver  Surface Treatment:  Silver emi/fi conductor  Style Designator:  Non-circular  Test Data Document:  81349-mil-g-83528 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-g-83528/4 government specification  Shelf Life:  N/a  Unit Of Measure:  Demilitarization:  No  Fig:	Material:
Emi/fi conductive particle surfaces silver  Precious Material: Silver Surface Treatment: Silver emi/fi conductor Style Designator: Non-circular  Test Data Document: 81349-mil-g-83528 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-g-83528/4 government specification Shelf Life: N/a Unit Of Measure: Demilitarization: No Fiig:	Aluminum emi/rfi conductor and silicone emi/rfi conductor
Precious Material: Silver Surface Treatment: Silver emi/rfi conductor Style Designator: Non-circular Test Data Document: 81349-mil-g-83528 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-g-83528/4 government specification Shelf Life: N/a Unit Of Measure: Demilitarization: No Fitig:	Precious Material And Location:
Silver Surface Treatment:  Silver emi/rfi conductor  Style Designator:  Non-circular  Test Data Document:  81349-mil-g-83528 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-g-83528/4 government specification  Shelf Life:  N/a  Unit Of Measure:   Demilitarization:  No  Fig:	Emi/rfi conductive particle surfaces silver
Surface Treatment: Silver emi/ffi conductor Style Designator: Non-circular Test Data Document: 81349-mil-g-83528 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-g-83528/4 government specification Shelf Life: N/a Unit Of Measure: Demilitarization: No Fig:	Precious Material:
Silver emi/rfi conductor  Style Designator:  Non-circular  Test Data Document:  81349-mil-g-83528 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-g-83528/4 government specification  Shelf Life:  N/a  Unit Of Measure:   Demilitarization:  No  Fig:	Silver
Style Designator: Non-circular  Test Data Document: 81349-mil-g-83528 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-g-83528/4 government specification  Shelf Life: N/a  Unit Of Measure:  Demilitarization: No  Fiig:	Surface Treatment:
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Unit Of Measure: Demilitarization: No Fiig:	Shelf Life:
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