## NSN 5955-00-668-7786

Quartz Crystal Unit - Page 1 of 1

A059a0



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Between 1.020 inches and 1.090 inches  Ferminal Length:  Between 0.365 inches and 0.365 inches  Body Length:  Between 0.365 inches and 0.365 inches  Forminal Diameter:  Between 0.565 inches and 0.563 inches  Forminal Diameter:  Between 0.567 inches and 0.563 inches  Forminal Diameter:  Between 0.567 inches and 0.567 inches  Mode Of Oscillation:  Fifth overtone  Circuit Resonance:  Series resonance  Shunt Capacitance In Picofarads:  7.0  Specified Frequency:  25.900 megahertz  Holder Cover Material:  Metal  Operating Tempurature Range:  55.0/1-105.0 degrees celaius  Drive Level Rating:  Between 1.6 millwatts and 2.4 milliwatts  Frequency Tolerance For Operating Tempurature In Percent:  9.005(4) 0.005  Equivalent Resistance Value In Ohms:  75.0  Style Designator:  Round body, axial leads  Tests Data Document:  81349-milc3098 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format, excludes commercial catalogs, inclustry 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.).  Shelf Life:  N/a  Demilitarization:  Yes - demil/mil	
Terminal Length:  Between 0.240 inches and 0.260 inches Body Length:  Between 0.365 inches and 0.365 inches  Torminal Diameter:  Between 0.553 inches and 0.563 inches  Torminal Diameter:  Between 0.553 inches and 0.563 inches  Torminal Diameter:  Between 0.553 inches and 0.067 inches  Mode of Oscillation:  Fifth overtone  Circuit Resonance:  Series resonance  Series resonance  Shunt Capacitance in Picofarads: 7.0  Spacified Frequency: 25.900 megahertz  Holder Cover Material:  Metal  Operating Tempurature Range: 55.0/1-105.0 degrees celsius  Drive Level Rating:  Frequency Tolerance For Operating Tempurature in Percent: 0.0054/0.005  Equivalent Resistance Value in Ohms: 75.0  Style Designator:  Round body, axial leads  Test Data Document:  181349-mic3098 specification (includes engineering type bulletine, 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.).  Shelf Life:  Wia  Unit Of Measure:  ———————————————————————————————————	Overall Length:
Between 0.240 inches and 0.260 inches Body Length: Between 0.365 inches and 0.385 inches Overall Diameter: Between 0.553 inches and 0.563 inches Iterminal Diameter: Between 0.553 inches and 0.567 inches Mode Of Oscillation: Fifth overtone Circuit Resonance: Series resonance Shunt Capacitance In Picofarads: 7.0 Specified Frequency: 25.900 megahertz Holder Cover Material: Metal Operating Tempurature Range: -55.0/4-105.0 degrees celsius Drive Level Rating: Between 1.6 milliwatts and 2.4 milliwatts Frequency Tolerance For Operating Tempurature In Percent: -0.005/+0.005 Equivalent Resistance Value In Ohms: 75.0 Style Designator: Round body, axial leads Test Data Document: B1349-milc3098 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.). Shelf Life:	Between 1.020 inches and 1.090 inches
Between 0.365 inches and 0.386 inches Overall Diameter: Between 0.555 inches and 0.563 inches Ferminal Diameter: Between 0.555 inches and 0.567 inches Mode Of Oscillation: Fifth overtone Circuit Resonance: Series resonance Shunt Capacitance In Picofarads: 7.0 Specified Frequency: 25.900 megahertz Holder Cover Material: Metal Depretating Tempurature Range: 95.0/+105.0 degrees celsius Drive Level Rating: Between 1.6 milliwatts and 2.4 milliwatts Frequency Tolerance For Operating Tempurature in Percent: 0.005/+0.005 Equivalent Resistance Value In Ohms: 75.0 Style Designator: Round body, axial leads Test Data Document: B1349-milico398 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.). Shelf Life: Via Demilitarization: Ves - demil/mli	Terminal Length:
Between 0.365 inches and 0.365 inches  Overall Diameter:  Between 0.553 inches and 0.563 inches  Terminal Diameter:  Between 0.057 inches and 0.067 inches  Mode of Oscillation:  Fifth overtone  Circuit Resonance:  Beris resonance  Shurt Capacitance in Picofarads:  7,0  Specified Frequency:  25.900 megahertz  Holder Cover Material:  Metal  Operating Tempurature Range:  55.0/+105.0 degrees celsius  Drive Level Rating:  Between 1.6 milliwatis and 2.4 milliwatis  Frequency Tolerance For Operating Tempurature in Percent:  -0.005/+0.005  Equivalent Resistance Value in Ohms:  75.0  Style Designator:  Round body, axial leads  Test Data Document:  81343—millication (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", "everage", ", etc.).  Shelf Life:  Via  Demilitarization:  Yes - demil/mili	Between 0.240 inches and 0.260 inches
Overall Diameter: Between 0.553 inches and 0.563 inches Terminal Diameter: Between 0.557 inches and 0.067 inches Mode Of Oscillation: Fifth overtone Circuit Resonance: Series resonance Series resonance Shunt Capacitance in Picofarads: 7,0 Specified Frequency: 25,900 megahentz Holder Cover Material: Metal Operating Tempurature Range: -55.0/+105.0 degrees celsius Drive Level Rating: Between 1.6 milliwaits and 2.4 milliwaits Frequency Tolerance For Operating Tempurature in Percent: -0.005/+0.005 Equivalent Resistance Value in Ohms: 75.0 Style Designator: Round body, axial leads Test Data Document: B1349-milc3098 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.). Shelf Life: N/a Unit Of Measure:	Body Length:
Between 0.553 inches and 0.567 inches  forminal Diameter:  Between 0.057 inches and 0.067 inches  Mode Of Oscillation:  Fifth overtone  Circuit Resonance:  Series resonance  Shunt Capacitance in Picofarads:  7.0  Specified Frequency:  25.900 megahertz  Holder Cover Material:  Metal  Operating Tempurature Range:  -55.0/+105.0 degrees celsius  Drive Level Rating:  Between 1.6 milliwatts and 2.4 milliwatts  Frequency Tolerance For Operating Tempurature in Percent:  -0.005/4-0.005  Equivalent Resistance Value in Ohms:  75.0  Style Designator:  Round body, axial leads  Test Data Document:  ##349-milc3098 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.).  Shelf Life:  Na  Unit of Measure:	Between 0.365 inches and 0.385 inches
Terminal Diameter: Between 0.057 inches and 0.067 inches Mode Of Oscillation: Fifth overtone Circuit Resonance: Series resonance Shunt Capacitance In Picofarads: 7.0 Specified Frequency: 25.900 megabentz Holder Cover Material: Metal Operating Tempurature Range: 55.0/4-105.0 degrees celsius Drive Level Rating: Between 1.6 milliwatts and 2.4 milliwatts Frequency Tolerance For Operating Tempurature In Percent: 40.005/4-0.005 Equivalent Resistance Value In Ohms: 75.0 Style Designator: Round body, axial leads Test Data Document: 81.349-milc3098 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.). Shelf Life: Wa Unit of Measure: Unit of Meas	Overall Diameter:
Between 0.057 inches and 0.067 inches  Mode Of Oscillation: Fifth overtone  Circuit Resonance: Series resonance  Shunt Capacitance in Picofarads: 7.0  Specified Frequency: 25.900 megahertz  Holder Cover Material: Metal  Operating Tempurature Range: 155.0/±105.0 degrees celsius  Drive Level Rating: Between 1.6 milliwatts and 2.4 milliwatts  Frequency Tolerance For Operating Tempurature in Percent: 10.005/40.005  Equivalent Resistance Value in Ohms: 175.0  Style Designator:  Round body, axial leads  Test Data Document:  181349-milc3038 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.).  Shelf Life:  Wa  Unit of Measure:	Between 0.553 inches and 0.563 inches
Mode Of Oscillation: Fifth overtone Circuit Resonance: Series resonance Series resonance Shunt Capacitance in Picofarads: 7.0 Specified Frequency: 25.900 megahertz Holder Cover Material: Metal Operating Tempurature Range: 95.5.0/±105.0 degrees celsius Drive Level Rating: Between 1.6 milliwatts and 2.4 milliwatts Frequency Tolerance For Operating Tempurature in Percent: 9.005/+0.005 Equivalent Resistance Value in Ohms: 75.0 Style Designator: Round body, axial leads Test Data Document: B1349-milc3098 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.). Shelf Life: Wa Unit of Measure:	Terminal Diameter:
Eith overtone  Circuit Resonance: Series resonance Shunt Capacitance In Picofarads: 7.0  Specified Frequency: 25,900 megahertz Holder Cover Material: Metal Operating Tempurature Range: 95,50/+105.0 degrees celsius Drive Level Rating: Between 1.6 milliwatts and 2.4 milliwatts Frequency Tolerance For Operating Tempurature In Percent: 90,005/+0.005  Equivalent Resistance Value In Ohms: 75,0  Style Designator: Round body, axial leads Test Data Document: 81349-milc3098 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.). Shelf Life: No United Of Measure: United Of Measu	Between 0.057 inches and 0.067 inches
Circuit Resonance: Series resonance Shunt Capacitance In Picofarads: 7.0 Specified Frequency: 25:900 megahertz Holder Cover Material: Metal Operating Tempurature Range: -55:0/+105.0 degrees celsius Drive Level Rating: Between 1.6 milliwatts and 2.4 milliwatts Frequency Tolerance For Operating Tempurature In Percent: -0.005/+0.005 Equivalent Resistance Value In Ohms: 75.0 Style Designator: Round body, axial leads Test Data Document: B1349-milc3098 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.). Shelf Life: N/a Unit Of Measure:	Mode Of Oscillation:
Series resonance Shunt Capacitance In Picofarads: 7.0 Specified Frequency: 25.900 megahertz Holder Cover Material: Metal Operating Tempurature Range: 45.50/+105.0 degrees celsius Drive Level Rating: Between 1.6 milliwatts and 2.4 milliwatts Frequency Tolerance For Operating Tempurature In Percent: 40.005/+0.005 Equivalent Resistance Value In Ohms: 75.0 Style Designator: Round body, axial leads Test Data Document: B1349-milic3098 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 annel performance requirements and test conditions that are shown as "typical", "average", "", etc.). Shelf Life: N/a Unit Of Measure:	Fifth overtone
Shunt Capacitance In Picofarads: 7.0  Specified Frequency: 25.900 megahertz Holder Cover Material: Metal  Operating Tempurature Range: -55.0/+105.0 degrees celsius  Drive Level Rating: Between 1.6 milliwatts and 2.4 milliwatts Frequency Tolerance For Operating Tempurature In Percent: -0.005/+0.005  Equivalent Resistance Value In Ohms: 75.0  Style Designator: Round body, axial leads Test Data Document: Bri349-mili33098 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.).  Shelf Life: N/a  Unit Of Measure:	Circuit Resonance:
Specified Frequency: 25.900 megahertz Holder Cover Material: Metal Operating Tempurature Range: -55.0/+105.0 degrees celsius Drive Level Rating: Between 1.6 milliwatts and 2.4 milliwatts Frequency Tolerance For Operating Tempurature In Percent: -0.005/+0.005 Equivalent Resistance Value In Ohms: 75.0 Style Designator: Round body, axial leads Test Data Document: Bi349-milc3098 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.). Shelf Life: N/a Unit Of Measure:	Series resonance
Specified Frequency: 25.900 megahertz Holder Cover Material: Metal Operating Tempurature Range: -55.0/+105.0 degrees celsius Drive Level Rating: Between 1.6 milliwatts and 2.4 milliwatts Frequency Tolerance For Operating Tempurature In Percent: -0.005/+0.005 Equivalent Resistance Value In Ohms: 75.0 Style Designator: Round body, axial leads Test Data Document: 81349-mic3098 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.). Shelf Life: N/a Unit Of Measure:	Shunt Capacitance In Picofarads:
25.900 megahertz  Holder Cover Material:  Metal  Operating Tempurature Range: -55.0/+105.0 degrees celsius  Drive Level Rating:  Between 1.6 milliwatts and 2.4 milliwatts  Frequency Tolerance For Operating Tempurature In Percent: -0.005/+0.005  Equivalent Resistance Value In Ohms: 75.0  Style Designator:  Round body, axial leads  Test Data Document:  81349-milc3098 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.).  Shelf Life:  N/a  Unit Of Measure:	7.0
Holder Cover Material:  Metal  Operating Tempurature Range: -5.5.0/+105.0 degrees celsius  Drive Level Rating: Between 1.6 milliwatts and 2.4 milliwatts  Frequency Tolerance For Operating Tempurature In Percent: -0.005/+0.005  Equivalent Resistance Value In Ohms: 75.0  Style Designator: Round body, axial leads  Test Data Document:  81349-milc3098 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.).  Shelf Life: N/a  Unit Of Measure:	Specified Frequency:
Metal  Operating Tempurature Range:  -55.0/+105.0 degrees celsius  Drive Level Rating: Between 1.6 milliwatts and 2.4 milliwatts  Frequency Tolerance For Operating Tempurature In Percent:  -0.005/+0.005  Equivalent Resistance Value In Ohms:  75.0  Style Designator: Round body, axial leads  Test Data Document:  81349-milc3098 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.).  Shelf Life:  N/a  Unit Of Measure:	25.900 megahertz
Operating Tempurature Range: -55.0/+105.0 degrees celsius  Drive Level Rating: Between 1.6 milliwatts and 2.4 milliwatts  Frequency Tolerance For Operating Tempurature In Percent: -0.005/+0.005  Equivalent Resistance Value In Ohms: 75.0  Style Designator: Round body, axial leads  Test Data Document: 81349-milc3098 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.).  Shelf Life:  N/a  Unit Of Measure:  Demilitarization: Yes - demil/mli	Holder Cover Material:
Prive Level Rating: Between 1.6 milliwatts and 2.4 milliwatts  Frequency Tolerance For Operating Tempurature In Percent:  -0.005/+0.005  Equivalent Resistance Value In Ohms:  75.0  Style Designator: Round body, axial leads  Test Data Document:  81349-milc3098 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.).  Shelf Life:  N/a  Unit Of Measure:   Demilitarization:  Yes - demil/mli	Metal
Drive Level Rating: Between 1.6 milliwatts and 2.4 milliwatts  Frequency Tolerance For Operating Tempurature In Percent: -0.005/+0.005  Equivalent Resistance Value In Ohms: 75.0  Style Designator: Round body, axial leads  Test Data Document: 81349-milc3098 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.).  Shelf Life: N/a  Unit Of Measure:  Demilitarization: Yes - demil/mli	Operating Tempurature Range:
Between 1.6 milliwatts and 2.4 milliwatts  Frequency Tolerance For Operating Tempurature In Percent:  -0.005/+0.005  Equivalent Resistance Value In Ohms:  75.0  Style Designator:  Round body, axial leads  Test Data Document:  81349-milc3098 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.).  Shelf Life:  N/a  Unit Of Measure:   Demilitarization:  Yes - demil/mli	-55.0/+105.0 degrees celsius
Frequency Tolerance For Operating Tempurature In Percent: -0.005/+0.005  Equivalent Resistance Value In Ohms: 75.0  Style Designator: Round body, axial leads  Test Data Document: 81349-milc3098 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.).  Shelf Life: N/a  Unit Of Measure: Demilitarization: Yes - demil/mli	Drive Level Rating:
Equivalent Resistance Value In Ohms: 75.0  Style Designator: Round body, axial leads Test Data Document: 81349-milc3098 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.).  Shelf Life: N/a Unit Of Measure: Demilitarization: Yes - demil/mli	Between 1.6 milliwatts and 2.4 milliwatts
Equivalent Resistance Value In Ohms: 75.0  Style Designator: Round body, axial leads Test Data Document: 81349-milc3098 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.).  Shelf Life: N/a Unit Of Measure: Demilitarization: Yes - demil/mli	Frequency Tolerance For Operating Tempurature In Percent:
Style Designator:  Round body, axial leads  Test Data Document:  81349-milc3098 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.).  Shelf Life:  N/a  Unit Of Measure:   Demilitarization:  Yes - demil/mli	-0.005/+0.005
Style Designator:  Round body, axial leads  Test Data Document:  81349-milc3098 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.).  Shelf Life:  N/a  Unit Of Measure:   Demilitarization:  Yes - demil/mli	Equivalent Resistance Value In Ohms:
Round body, axial leads  Test Data Document:  81349-milc3098 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.).  Shelf Life:  N/a  Unit Of Measure:  Demilitarization:  Yes - demil/mli	75.0
Test Data Document:  81349-milc3098 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.).  Shelf Life:  N/a  Unit Of Measure:   Demilitarization:  Yes - demil/mli	Style Designator:
81349-milc3098 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.).  Shelf Life:  N/a  Unit Of Measure:   Demilitarization:  Yes - demil/mli	Round body, axial leads
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.).  Shelf Life:  N/a  Unit Of Measure:   Demilitarization:  Yes - demil/mli	Test Data Document:
and performance requirements and test conditions that are shown as "typical", "average", "", etc.).  Shelf Life:  N/a  Unit Of Measure:   Demilitarization:  Yes - demil/mli	81349-milc3098 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format;
Shelf Life:  N/a  Unit Of Measure:   Demilitarization:  Yes - demil/mli	excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental
N/a Unit Of Measure: Demilitarization: Yes - demil/mli	and performance requirements and test conditions that are shown as "typical", "average", "", etc.).
Unit Of Measure: Demilitarization: Yes - demil/mli	Shelf Life:
 Demilitarization: Yes - demil/mli	N/a
Yes - demil/mli	Unit Of Measure:
Yes - demil/mli	<del></del>
	Demilitarization:
Fiia:	Yes - demil/mli
	Fiig: