NSN 5962-00-524-1697

Linear Microcircuit - Page 1 of 1



Between 0.285 inches and 0.275 inches Body With: Between 0.230 inches and 0.270 inches Body Height: Between 0.300 inches and 0.070 inches Maximum Power Dissipation Rating: 22.0 milliwatis Operating Tempurature Range: -55.0/1150.0 degrees celsius Storage Tempurature Range: -65.0/1150.0 degrees celsius Features Provided: Hermetically sealed and monolithic and positive outputs and temperature controlled Inclosure Material: Ceramic and glass Inclosure Onfiguration: Filat pack Input Circuit Pattern: Tiple 2 input Design Function And Quantity: 3 driver, bias Terminal Surface Treatment: Solder Voltage Rating And Type Per Characteristic: -1.5 volts power source and 5.5 volts power source Time Rating Per Characteristic: 70.00 nanoseconds propagation delay time, low to high level output and 20.00 nanoseconds propagation delay time, high to low level output Test Data Document: 10001-2995102 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.). Terminal Type And Quantity: 14 flat leads Shelf Life: N/a Unit Of Measure:	View Online at https://aerobasegroup.com/nsn/5962-00-524-1697
Between 0.230 inches and 0.270 inches Body Height: Between 0.230 inches and 0.070 inches Maximum Power Dissipation Rating: 22.0 milliwatts Operating Tempurature Range: -55.04+125.0 degrees celsius Storage Tempurature Range: -65.04+125.0 degrees celsius Features Provided: Hermetically sealed and monolithic and positive outputs and temperature controlled Inclosure Material: Caramic and glass Inclosure Confliguration: Flat pack Input Circuit Pattern: Triple 2 input Design Function And Quantity: 3 divier, bias Terminal Surface Treatment: Solider Voltage Rating And Type Per Characteristic: -1.5 volts power source and 5.5 volts power source Time Rating Per Chacteristic: 70.00 nanoseconds propagation delay time, low to high level output and 20.00 nanoseconds propagation delay time, high to low level output Test Data Document: 10001-2995102 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.). Terminal Type And Quantity: 14 flat leads Shelf Lite: N/a Unit Of Measure: -	Body Length:
Bedween 0.230 inches and 0.270 inches Body Height: Between 0.030 inches and 0.070 inches Maximum Power Dissipation Rating: 22.0 milliwatts Operating Tempurature Range: -55.04-125.0 degrees celsius Storage Tempurature Range: -65.04-15.0 degrees celsius Features Provided: Hermeically sealed and monolithic and positive outputs and temperature controlled Inclosure Material: Ceramic and glass Inclosure Material: Ceramic and glass Inclosure Configuration: Flat pack Input Circuit Pattern: Triple 2 input Design Function And Quantity: 3 driver, bias Terminal Surface Treatment: Solder Voltage Rating And Type Per Characteristic: -1.5 volts power source and 5.5 volts power source Time Rating Per Chacteristic: 70.00 nanoseconds propagation delay time, low to high level output and 20.00 nanoseconds propagation delay time, high to low level output Test Data Document: 10001-2995102 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.). Terminal Type And Quantity: 14 flat leads Shelf Lite: N/a Unit Of Measure:	Between 0.225 inches and 0.275 inches
Between 0.030 inches and 0.070 inches Maximum Power Dissipation Rating: 22.0 milliwatis Operating Tempurature Range: -55.04-125.0 degrees celsius Storage Tempurature Range: -56.04-150.0 degrees celsius Storage Tempurature Range: -66.04-150.0 degrees celsius Features Provided: Hermetically sealed and monolithic and positive outputs and temperature controlled Inclosure Material: Ceramic and glass Inclosure Configuration: Flat pack Input Circuit Pattern: Triple 2 input Design Function And Quantity: 3 driver, blas Terminal Surface Treatment: Solder Voltage Rating And Type Per Characteristic: -1.5 volts power source and 5.5 volts power source Time Rating Per Chacteristie: 7.00 nanoseconds propagation delay time, low to high level output and 20.00 nanoseconds propagation delay time, high to low level output Test Data Document: 10001-2995102 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.). Terminal Type And Quantity: 14 flat leads Shelf Lite: N'a Unit Of Measure:	Body Width:
Between 0.030 inches and 0.070 inches Maximur Power Dissipation Rating: 22.0 milliwatts Operating Tempurature Range: -56.0/+125.0 degrees celsius Storage Tempurature Range: -66.0/+150.0 degrees celsius Storage Tempurature Range: -66.0/+150.0 degrees celsius Features Provided: Hermetically sealed and monolithic and positive outputs and temperature controlled Inclosure Material: Ceramic and glass Inclosure Configuration: Filat pack Input Circuit Pattern: Triple 2 input Design Function And Quantity: 3 driver, bias Terminal Surface Treatment: Solder Voltage Rating And Type Per Characteristic: -1.5 volts power source and 5.5 volts power source Time Rating Per Chacteristic: 70.00 nanoseconds propagation delay time, low to high level output and 20.00 nanoseconds propagation delay time, high to low level output Test Data Document: 10001-2995102 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.). Terminal Type And Quantity: 14 flat leads Shelf Life: N/a Unit of Measure:	Between 0.230 inches and 0.270 inches
Maximum Power Dissipation Rating: 22.0 milliwatts Operating Tempurature Range: -55.0/+125.0 degrees celsius Storage Tempurature Range: -65.0/+150.0 degrees celsius Features Provided: Hermetically sealed and monolithic and positive outputs and temperature controlled Inclosure Material: -Ceramic and glass Inclosure Configuration: Flat pack Input Circuit Pattern: -Triple 2 input Design Function And Quantity: 3 driver, bias Terminal Surface Treatment: Solder Voltage Rating And Type Per Characteristic: -1.5 volts power source and 5.5 volts power source Time Rating Per Chacteristic: 70.00 nanoseconds propagation delay time, low to high level output and 20.00 nanoseconds propagation delay time, high to low level output Test Data Document: 10001-2995102 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.). Terminal Type And Quantity: 14 flat leads Shelf Life: Na Unit Of Measure:	Body Height:
22.0 milliwatts Operating Tempurature Range: -55.04-152.0 degrees celsius Storage Tempurature Range: -65.04-150.0 degrees celsius Features Provided: Hermetically sealed and monolithic and positive outputs and temperature controlled Inclosure Material: Ceramic and glass Inclosure Configuration: Flat pack Input Circuit Pattern: Triple 2 input Design Function And Quantity: 3 driver, bias Terminal Surface Treatment: Solder Voltage Rating And Type Per Characteristic: -1.5 volts power source and 5.5 volts power source Time Rating Per Chacteristic: 70.00 nanoseconds propagation delay time, low to high level output and 20.00 nanoseconds propagation delay time, high to low level output Test Data Document: 10001-2995102 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.). Terminal Type And Quantity: 14 flat leads Shelf Life: N/a Unit Of Measure:	Between 0.030 inches and 0.070 inches
Operating Tempurature Range: -55.0/+125.0 degrees celsius Storage Tempurature Range: -65.0/+150.0 degrees celsius Features Provided: Hermetically sealed and monolithic and positive outputs and temperature controlled Inclosure Material: Ceramic and glass Inclosure Material: Ceramic and glass Inclosure Onfiguration: Flat pack Input Circuit Pattern: Triple 2 input Design Function And Quantity: 3 driver, bias Terminal Surface Treatment: Solder Voltage Rating And Type Per Characteristic: -1.5 volls power source and 5.5 volls power source Time Rating Per Chacteristic: 70.00 nanoseconds propagation delay time, low to high level output and 20.00 nanoseconds propagation delay time, high to low level output Test Data Document: 10001-2995102 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.). Terminal Type And Quantity: 14 flat leads Shelf Life: Na Unit Of Measure:	Maximum Power Dissipation Rating:
-55.0/+125.0 degrees celsius Storage Tempurature Range: -65.0/+150.0 degrees celsius Features Provided: Hermetically sealed and monolithic and positive outputs and temperature controlled Inclosure Material: Ceramic and glass Inclosure Configuration: Flat pack Input Circuit Pattern: Triple 2 input Design Function And Quantity: 3 driver, bias Terminal Surface Treatment: Solder Voltage Rating And Type Per Characteristic: -1.5 volts power source and 5.5 volts power source Time Rating Per Chacteristic: 70.00 nanoseconds propagation delay time, low to high level output and 20.00 nanoseconds propagation delay time, high to low level output Test Data Document: 10001-29995102 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.). Terminal Type And Quantity: 14 flat leads Shelf Life: Na Unit Of Measure:	22.0 milliwatts
Storage Tempurature Range: -65.0/+150.0 degrees celsius Features Provided: Hermetically sealed and monolithic and positive outputs and temperature controlled Inclosure Material: Ceramic and glass Inclosure Configuration: Flat pack Input Circuit Pattern: Triple 2 input Design Function And Quantity: 3 driver, bias Terminal Surface Treatment: Solder Voltage Rating And Type Per Characteristic: -1.5 volts power source and 5.5 volts power source Time Rating Per Chacteristic: 7.0.00 nanoseconds propagation delay time, low to high level output and 20.00 nanoseconds propagation delay time, high to low level output Test Data Document: 10001-2995102 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.). Terminal Type And Quantity: 14 flat leads Shelf Life: Na Unit Of Measure:	Operating Tempurature Range:
-65.0/+150.0 degrees celsius Features Provided: Hermetically sealed and monolithic and positive outputs and temperature controlled inclosure Material: Ceramic and glass Inclosure Configuration: Flat pack Input Circuit Pattern: Triple 2 input Design Function And Quantity: 3 driver, bias Terminal Surface Treatment: Solder Voltage Rating And Type Per Characteristic: -1.5 volts power source and 5.5 volts power source Time Rating Per Chacteristic: 70.00 nanoseconds propagation delay time, low to high level output and 20.00 nanoseconds propagation delay time, high to low level output Test Data Document: 10001-2995102 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.). Terminal Type And Quantity: 14 flat leads Shelf Life: Na Unit Of Measure:	-55.0/+125.0 degrees celsius
Features Provided: Hermetically sealed and monolithic and positive outputs and temperature controlled Inclosure Material: Ceramic and glass Inclosure Configuration: Flat pack Input Circuit Pattern: Triple 2 input Design Function And Quantity: 3 driver, bias Terminal Surface Treatment: Solder Voltage Rating And Type Per Characteristic: -1.5 volts power source and 5.5 volts power source Time Rating Per Chacteristic: 70.00 nanoseconds propagation delay time, low to high level output and 20.00 nanoseconds propagation delay time, high to low level output Test Data Document: 10001-2995102 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.). Terminal Type And Quantity: 14 flat leads Shelf Life: N/a Unit Of Measure:	Storage Tempurature Range:
Hermetically sealed and monolithic and positive outputs and temperature controlled Inclosure Material: Ceramic and glass Inclosure Configuration: Flat pack Input Circuit Pattern: Triple 2 input Design Function And Quantity: 3 driver, bias Terminal Surface Treatment: Solder Voltage Rating And Type Per Characteristic: -1.5 volts power source and 5.5 volts power source Time Rating Per Chacteristic: 70.00 nanoseconds propagation delay time, low to high level output and 20.00 nanoseconds propagation delay time, high to low level output Test Data Document: 10001-2995102 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.). Terminal Type And Quantity: 14 flat leads Shelf Life: N/a Unit Of Measure:	-65.0/+150.0 degrees celsius
Inclosure Material: Ceramic and glass Inclosure Configuration: Flat pack Input Circuit Pattern: Triple 2 input Design Function And Quantity: 3 driver, bias Terminal Surface Treatment: Solder Voltage Rating And Type Per Characteristic: -1.5 volts power source and 5.5 volts power source Time Rating Per Characteristic: 70.00 nanoseconds propagation delay time, low to high level output and 20.00 nanoseconds propagation delay time, high to low level output Test Data Document: 10001-2995102 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.). Terminal Type And Quantity: 14 flat leads Shelf Life: N/a Unit Of Measure:	Features Provided:
Ceramic and glass Inclosure Configuration: Flat pack Input Circuit Pattern: Triple 2 input Design Function And Quantity: 3 driver, bias Terminal Surface Treatment: Solder Voltage Rating And Type Per Characteristic: -1.5 volts power source and 5.5 volts power source Time Rating Per Chacteristic: 70.00 nanoseconds propagation delay time, low to high level output and 20.00 nanoseconds propagation delay time, high to low level output Test Data Document: 10001-2995102 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.). Terminal Type And Quantity: 14 flat leads Shelf Life: N/a Unit Of Measure:	Hermetically sealed and monolithic and positive outputs and temperature controlled
Inclosure Configuration: Flat pack Input Circuit Pattern: Triple 2 input Design Function And Quantity: 3 driver, bias Terminal Surface Treatment: Solder Voltage Rating And Type Per Characteristic: -1.5 volts power source and 5.5 volts power source Time Rating Per Chacteristic: 70.00 nanoseconds propagation delay time, low to high level output and 20.00 nanoseconds propagation delay time, high to low level output Test Data Document: 10001-2995102 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.). Terminal Type And Quantity: 14 flat leads Shelf Life: N/a Unit Of Measure:	Inclosure Material:
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Input Circuit Pattern: Triple 2 input Design Function And Quantity: 3 driver, bias Terminal Surface Treatment: Solder Voltage Rating And Type Per Characteristic: -1.5 volts power source and 5.5 volts power source Time Rating Per Chacteristic: 70.00 nanoseconds propagation delay time, low to high level output and 20.00 nanoseconds propagation delay time, high to low level output Test Data Document: 10001-2995102 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.). Terminal Type And Quantity: 14 flat leads Shelf Life: N/a Unit Of Measure:	Inclosure Configuration:
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Design Function And Quantity: 3 driver, bias Terminal Surface Treatment: Solder Voltage Rating And Type Per Characteristic: -1.5 volts power source and 5.5 volts power source Time Rating Per Chacteristic: 70.00 nanoseconds propagation delay time, low to high level output and 20.00 nanoseconds propagation delay time, high to low level output Test Data Document: 10001-2995102 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.). Terminal Type And Quantity: 14 flat leads Shelf Life: N/a Unit Of Measure:	Input Circuit Pattern:
3 driver, bias Terminal Surface Treatment: Solder Voltage Rating And Type Per Characteristic: -1.5 volts power source and 5.5 volts power source Time Rating Per Chacteristic: 70.00 nanoseconds propagation delay time, low to high level output and 20.00 nanoseconds propagation delay time, high to low level output Test Data Document: 10001-2995102 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.). Terminal Type And Quantity: 14 flat leads Shelf Life: N/a Unit Of Measure:	Triple 2 input
Terminal Surface Treatment: Solder Voltage Rating And Type Per Characteristic: -1.5 volts power source and 5.5 volts power source Time Rating Per Chacteristic: 70.00 nanoseconds propagation delay time, low to high level output and 20.00 nanoseconds propagation delay time, high to low level output Test Data Document: 10001-2995102 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.). Terminal Type And Quantity: 14 flat leads Shelf Life: N/a Unit Of Measure:	Design Function And Quantity:
Solder Voltage Rating And Type Per Characteristic: -1.5 volts power source and 5.5 volts power source Time Rating Per Chacteristic: 70.00 nanoseconds propagation delay time, low to high level output and 20.00 nanoseconds propagation delay time, high to low level output Test Data Document: 10001-2995102 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.). Terminal Type And Quantity: 14 flat leads Shelf Life: N/a Unit Of Measure:	3 driver, bias
Voltage Rating And Type Per Characteristic: -1.5 volts power source and 5.5 volts power source Time Rating Per Chacteristic: 70.00 nanoseconds propagation delay time, low to high level output and 20.00 nanoseconds propagation delay time, high to low level output Test Data Document: 10001-2995102 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.). Terminal Type And Quantity: 14 flat leads Shelf Life: N/a Unit Of Measure:	Terminal Surface Treatment:
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Time Rating Per Chacteristic: 70.00 nanoseconds propagation delay time, low to high level output and 20.00 nanoseconds propagation delay time, high to low level output Test Data Document: 10001-2995102 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.). Terminal Type And Quantity: 14 flat leads Shelf Life: N/a Unit Of Measure:	Voltage Rating And Type Per Characteristic:
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output Test Data Document: 10001-2995102 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.). Terminal Type And Quantity: 14 flat leads Shelf Life: N/a Unit Of Measure:	Time Rating Per Chacteristic:
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Terminal Type And Quantity: 14 flat leads Shelf Life: N/a Unit Of Measure:	
14 flat leads Shelf Life: N/a Unit Of Measure:	
Shelf Life: N/a Unit Of Measure:	
N/a Unit Of Measure:	
Unit Of Measure:	
Demilitarization:	One of measure.
	Demilitarization:

Fiig:

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Yes - demil/mli