NSN 5962-01-396-1350

Linear Microcircuit - Page 1 of 1



standards, etc.).

View Online at https://aerobasegroup.com/nsn/5962-01-396-1350

Body Length: 0.350 inches Body Width: 0.350 inches Body Height: 0.100 inches Maximum Power Dissipation Rating: 1.0 watts Operating Tempurature Range: -55.0/125.0 degrees celsius Storage Tempurature Range: -65.0/125.0 degrees celsius Breatures Provided: Hermetically sealed and burn in and electrostatic sensitive and low noise Inclosure Material: Ceramic Hout Circuit Pattern: 4 input Design Function And Quantity: 2 amplifier, operational, general purpose Terminal Surface Treatment: Solder Voltage Rating And Type Per Characteristic: 22.0 volts power source Terminal Type And Quantity: 2.0 lott Of Measure: Voltage Rating And Type Per Characteristic: 22.0 volts power source Terminal Type And Quantity: 2 lot of Measure: Via Hitc: Na Unit Of Measure: Terminal Type And Quantity: Va somi Di	
Body Widh: 0.350 inches Body Height: 0.100 inches Maximum Power Dissipation Rating: 1.0 watts Operating Tempurature Range: -55.0/+125.0 degrees celsius Storage Tempurature Range: -65.0/+125.0 degrees celsius Features Provided: 6-6.0/+150.0 degrees celsius Features Provided: Hermetically sealed and burn in and electrostatic sensitive and low noise Inclosure Material: Ceramic Inclosure Configuration: Leadless flat pack Inclosure Configuration: Leadless flat pack Input Circuit Pattern: 4 input Design Function And Quantity: 2 amplifier, operational, general purpose Terminal Surface Treatment: Solder 2.0 volts power source Terminal Surface Treatment: 22.0 volts power source Terminal Type And Quantity: 20 leadless Sheff Life: N/a Uhit Of Measure: 	Body Length:
Oxed inches Body Height: 0.100 inches Maximum Power Dissipation Rating: 1.0 watts Operating Tempurature Range: -55.0/+125.0 degrees celsius Storage Tempurature Range: -65.0/+125.0 degrees celsius Features Provided: Hermetically sealed and burn in and electrostatic sensitive and low noise Inclosure Material: Corranic Inclosure Configuration: Leadless flat pack Input Circuit Pattern: 4 input Design Function And Quantity: 2 amplifier, operational, general purpose Terminal Surface Treatment: Solder Votage Rating And Type Per Characteristic: 20 loadless Sheff Life: 20 leadless Sheff Life: Val Detailes Sheff Life: Val Dutt Of Measure: - - Demilitarization: Yas - demil/mli	0.350 inches
Body Height: 0.100 inches Maximum Power Dissipation Rating: 1.0 watts Operating Tempurature Range: -55.0/+125.0 degrees celsius Storage Tempurature Range: -65.0/+150.0 degrees celsius Features Provided: Hernetically sealed and burn in and electrostatic sensitive and low noise Inclosure Material: Ceramic Inclosure Anterial: Ceramic Inclosure Configuration: Leadless flat pack Input Circuit Pattern: 4 input Design Function And Quantity: 2 amplifier, operational, general purpose Terminal Surface Treatment: Solder Voltage Rating And Type Per Characteristic: 22.0 volts power source Test Data Document: 96906-mil-std-883 standard (includes industry or association standards, individual manufactureer Terminal Type And Quantity: 20 leadless Sheft Life: N/a Unit Of Measure: Demilitarization: Yes - demil/mli	Body Width:
0.100 inches Maximum Power Dissipation Rating: 1.0 watts Operating Tempurature Range: -55.0/+125.0 degrees celsius Storage Tempurature Range: -65.0/+150.0 degrees celsius Features Provided: Hermetically sealed and burn in and electrostatic sensitive and low noise Inclosure Material: Ceramic Inclosure Material: Ceramic Inclosure Configuration: Leadless flat pack Input Circuit Pattern: 4 input Design Function And Quantity: 2 amplifier, operational, general purpose Terminal Surface Treatment: Solder Voltage Rating And Type Per Characteristic: 22.0 volts power source Terminal Type And Quantity: 20 leadless Sheff Life: N/a Unit Of Measure:	0.350 inches
Maximum Power Dissipation Rating: 1.0 watts Operating Tempurature Range: -55.0/+125.0 degrees celsius Storage Tempurature Range: -65.0/+150.0 degrees celsius Features Provided: Hermetically sealed and burn in and electrostatic sensitive and low noise Inclosure Material: Ceramic Inclosure Configuration: Leadless flat pack Input Circuit Pattern: 4 input Design Function And Quantity: 2 amplifier, operational, general purpose Terminal Surface Treatment: Solder 94096-mil-std-883 standard (includes industry or association standards, individual manufactureer: 7 95096-mil-std-883 standard (includes industry or association standards, individual manufactureer: 7 95096-mil-std-883 standard (includes industry or association standards, individual manufactureer: 7 N/a 1 N/a 1 1 1 1 1 2 1 2 1 2<	Body Height:
1.0 watts Operating Tempurature Range: -55.0/+125.0 degrees celsius Storage Tempurature Range: -65.0/+150.0 degrees celsius Features Provide: Hermetically sealed and burn in and electrostatic sensitive and low noise Inclosure Material: Ceramic Inclosure Configuration: Leadless flat pack Input Circuit Pattern: 4 input Design Function And Quantity: 2 amplifier, operational, general purpose Terminal Surface Treatment: Solder 96906-mil-std-883 standard (includes industry or association standards, individual manufactureer: Terminal Type And Quantity: 20 leadless Shelf Life: Na Unit Of Measure: - Demilitarization: Yes - demil/mli	0.100 inches
Operating Tempurature Range: -55.0/+125.0 degrees celsius Storage Tempurature Range: -65.0/+150.0 degrees celsius Features Provided: Hermetically sealed and burn in and electrostatic sensitive and low noise Inclosure Material: Ceramic Inclosure Configuration: Leadless flat pack Input Circuit Pattern: 4 input Design Function And Quantity: 2 amplifier, operational, general purpose Terminal Surface Treatment: Solder Voltage Rating And Type Per Characteristic: 22.0 volts power source Test Data Document: 96906-mil-std-883 standard (includes industry or association standards, individual manufactureer: Terminal Type And Quantity: 20 leadless Shelf Life: N/a Unit Of Measure: Demilitarization: Yes - demil/mli Fig:	Maximum Power Dissipation Rating:
-55.0/+125.0 degrees celsius Storage Tempurature Range: -65.0/+150.0 degrees celsius Features Provided: Hermetically sealed and burn in and electrostatic sensitive and low noise Inclosure Material: Ceramic Inclosure Configuration: Leadless flat pack Input Circuit Pattern: 4 input Design Function And Quantity: 2 amplifier, operational, general purpose Terminal Surface Treatment: Solder Voltage Rating And Type Per Characteristic: 22.0 volts power source Test Data Document: 96906-mil-std-883 standard (includes industry or association standards, individual manufactureer: Terminal Type And Quantity: 20 leadless Shelf Life: N/a Unit Of Measure: - Demilitarization: Yes - demil/mli Fig:	1.0 watts
Storage Tempurature Range: -65.0/4150.0 degrees celsius Features Provided: Hermetically sealed and burn in and electrostatic sensitive and low noise Inclosure Material: Ceramic Inclosure Configuration: Leadless flat pack Input Circuit Pattern: 4 input Design Function And Quantity: 2 amplifier, operational, general purpose Terminal Surface Treatment: Solder Voltage Rating And Type Per Characteristic: 22.0 volts power source Test Data Document: 96906-mil-std-883 standard (includes industry or association standards, individual manufactureer: Terminal Type And Quantity: 20 leadless Shelf Life: N/a Unit Of Measure: - - Demilitarization: Yes - demil/mli	Operating Tempurature Range:
-65.0/+150.0 degrees celsius Features Provided: Hermetically sealed and burn in and electrostatic sensitive and low noise Inclosure Material: Ceramic Inclosure Configuration: Leadless flat pack Input Circuit Pattern: 4 input Design Function And Quantity: 2 amplifier, operational, general purpose Terminal Surface Treatment: Solder Voltage Rating And Type Per Characteristic: 22.0 volts power source Test Data Document: 96906-mil-std-883 standard (includes industry or association standards, individual manufactureer Terminal Type And Quantity: 20 leadless Shelf Life: N/a Unit of Measure: - Demilitarization: Yes - demil/mli Fig:	-55.0/+125.0 degrees celsius
Features Provided: Hermetically sealed and burn in and electrostatic sensitive and low noise Inclosure Material: Ceramic Inclosure Configuration: Leadless flat pack Input Circuit Pattern: 4 input Design Function And Quantity: 2 amplifier, operational, general purpose Terminal Surface Treatment: Solder Voltage Rating And Type Per Characteristic: 22.0 volts power source Test Data Document: 96906-mil-std-883 standard (includes industry or association standards, individual manufactureer interminal Type And Quantity: 20 leadless Shelf Life: N/a Unit of Measure: - Demilitarization: Yes - demil/mli	Storage Tempurature Range:
Hermetically sealed and burn in and electrostatic sensitive and low noise Inclosure Material: Ceramic Inclosure Configuration: Leadless flat pack Input Circuit Pattern: 4 input Design Function And Quantity: 2 amplifier, operational, general purpose Terminal Surface Treatment: Solder Voltage Rating And Type Per Characteristic: 22.0 volts power source Test Data Document: 96906-mil-std-883 standard (includes industry or association standards, individual manufactureer: Terminal Type And Quantity: 20 leadless Shelf Life: N/a Unit Of Measure: Fomiliarization: Yes - demil/mli	-65.0/+150.0 degrees celsius
Inclosure Material: Ceramic Inclosure Configuration: Leadless flat pack Input Circuit Pattern: 4 input Design Function And Quantity: 2 amplifier, operational, general purpose Terminal Surface Treatment: Solder Vottage Rating And Type Per Characteristic: 22.0 volts power source Test Data Document: 96906-mil-std-883 standard (includes industry or association standards, individual manufactureer: Terminal Type And Quantity: 20 leadless Shelf Life: N/a Unit Of Measure: - Penilitarization: Yes - demil/mli Fig:	Features Provided:
Ceramic Inclosure Configuration: Leadless flat pack Input Circuit Pattern: I input Design Function And Quantity: I amplifier, operational, general purpose Terminal Surface Treatment: Solder Voltage Rating And Type Per Characteristic: 22.0 volts power source Test Data Document: 96906-mil-std-883 standard (includes industry or association standards, individual manufactureer: Cerminal Type And Quantity: 20 leadless Shelf Life: N/a Unit Of Measure: Demilitarization: Yes - demil/mli Fig:	Hermetically sealed and burn in and electrostatic sensitive and low noise
Inclosure Configuration: Leadless flat pack Input Circuit Pattern: 4 input Design Function And Quantity: 2 amplifier, operational, general purpose Terminal Surface Treatment: Solder Voltage Rating And Type Per Characteristic: 22.0 volts power source Test Data Document: 96906-mil-std-883 standard (includes industry or association standards, individual manufactureer Terminal Type And Quantity: 20 leadless Shelf Life: N/a Unit Of Measure: Demilitarization: Yes - demil/mli Fig:	Inclosure Material:
Leadless flat pack Input Circuit Pattern: 4 input Design Function And Quantity: 2 amplifier, operational, general purpose Terminal Surface Treatment: Solder Voltage Rating And Type Per Characteristic: 22.0 volts power source Test Data Document: 96906-mil-std-883 standard (includes industry or association standards, individual manufactureer in Terminal Type And Quantity: 20 leadless Shelf Life: N/a Unit Of Measure: Demilitarization: Yes - demil/mli Fig:	Ceramic
Input Circuit Pattern: 4 input Design Function And Quantity: 2 amplifier, operational, general purpose Terminal Surface Treatment: Solder Voltage Rating And Type Per Characteristic: 22.0 volts power source Test Data Document: 96906-mil-std-883 standard (includes industry or association standards, individual manufactureer) Terminal Type And Quantity: 20 leadless Shelf Life: N/a Unit Of Measure: Demilitarization: Yes - demil/mli	Inclosure Configuration:
4 input Design Function And Quantity: 2 amplifier, operational, general purpose Terminal Surface Treatment: Solder Voltage Rating And Type Per Characteristic: 22.0 volts power source Test Data Document: 96906-mil-std-883 standard (includes industry or association standards, individual manufactureer statements) 96906-mil-std-883 standard (includes industry or association standards, individual manufactureer statements) 96906-mil-std-883 standard (includes industry or association standards, individual manufactureer statements) 96906-mil-std-883 standard (includes industry or association standards, individual manufactureer statements) 96906-mil-std-883 standard (includes industry or association standards, individual manufactureer statements) 96906-mil-std-883 standard (includes industry or association standards, individual manufactureer statements) 96906-mil-std-883 standard (includes industry or association standards, individual manufactureer statements) 96906-mil-std-883 standard (includes industry or association standards, individual manufactureer statements) 96906-mil-std-883 standard (includes industry or association standards, individual manufactureer statements) 96906-mil-std-883 standard (includes industry or association standards, individual manufactureer statements) 9000-mil-std-883 standard (includes industry or association standards, individual manufactureer statements) 9000-mil-std-883 standard (includes industry or association standards, individual manufactureer statements) 9000-mil-std-883 standard (includes industry or association standards, individual manufactureer statements) 9000-mil-std-883 standard (includes industry or association standards, individual manufactureer statements) 9000-mil-std-883 statements 9000-mil-std-883 standard (includes industry or association standards, individual manufactureer statements) 9000-mil-std-883 statements 9000-mil-std-883 statements 9000-mil-std-883 statements 9000-mil-std-883 statements 9000-mil-std-883 statements 9000-mil-std-883	Leadless flat pack
Design Function And Quantity: 2 amplifier, operational, general purpose Terminal Surface Treatment: Solder Voltage Rating And Type Per Characteristic: 22.0 volts power source Test Data Document: 96906-mil-std-883 standard (includes industry or association standards, individual manufactureer treminal Type And Quantity: 20 leadless Shelf Life: N/a Unit Of Measure: - - Demilitarization: Yes - demil/mli	Input Circuit Pattern:
2 amplifier, operational, general purpose Terminal Surface Treatment: Solder Voltage Rating And Type Per Characteristic: 22.0 volts power source Test Data Document: 96906-mil-std-883 standard (includes industry or association standards, individual manufactureer standards, indin standards, individual manufacture	4 input
Terminal Surface Treatment: Solder Voltage Rating And Type Per Characteristic: 22.0 volts power source Test Data Document: 96906-mil-std-883 standard (includes industry or association standards, individual manufactureer in the treatment in the treatment is the treatment in the treatment is the tre	Design Function And Quantity:
Solder Voltage Rating And Type Per Characteristic: 22.0 volts power source Test Data Document: 96906-mil-std-883 standard (includes industry or association standards, individual manufactureer standards) Terminal Type And Quantity: 20 leadless Shelf Life: N/a Unit Of Measure: Pemilitarization: Yes - demil/mli Fig:	2 amplifier, operational, general purpose
Voltage Rating And Type Per Characteristic:22.0 volts power sourceTest Data Document:96906-mil-std-883 standard (includes industry or association standards, individual manufactureer standards)7erminal Type And Quantity:20 leadlessShelf Life:N/aUnit Of Measure:Pemilitarization:Yes - demil/mliFig:	Terminal Surface Treatment:
22.0 volts power source Test Data Document: 96906-mil-std-883 standard (includes industry or association standards, individual manufactureer in Terminal Type And Quantity: 20 leadless Shelf Life: N/a Unit Of Measure: Demilitarization: Yes - demil/mli Fiig:	Solder
Test Data Document: 96906-mil-std-883 standard (includes industry or association standards, individual manufactureer in the treminal Type And Quantity: 20 leadless Shelf Life: N/a Unit Of Measure: Demilitarization: Yes - demil/mli Fig:	Voltage Rating And Type Per Characteristic:
96906-mil-std-883 standard (includes industry or association standards, individual manufactureer in the second standards) individual manufactureer in the second standards individual manufactureer is a second standard standard standard standard standard standards individual manufactureer is a second standard standard standard standard standard standard standard standard standards individual manufacture is a second standard standard standard standard standard standard standard standards individual manufacture is a second standard	22.0 volts power source
Terminal Type And Quantity: 20 leadless Shelf Life: N/a Unit Of Measure: Demilitarization: Yes - demil/mli Fiig:	Test Data Document:
20 leadless Shelf Life: N/a Unit Of Measure: Demilitarization: Yes - demil/mli Fiig:	96906-mil-std-883 standard (includes industry or association standards, individual manufactureer
Shelf Life: N/a Unit Of Measure: Demilitarization: Yes - demil/mli Fiig:	Terminal Type And Quantity:
N/a Unit Of Measure: Demilitarization: Yes - demil/mli Fiig:	20 leadless
Unit Of Measure: Demilitarization: Yes - demil/mli Fiig:	Shelf Life:
 Demilitarization: Yes - demil/mli Fiig:	N/a
Yes - demil/mli Fiig:	Unit Of Measure:
Yes - demil/mli Fiig:	
Fiig:	Demilitarization:
-	Yes - demil/mli
A458a0	Fiig:
	A458a0