NSN 5962-01-332-8109

Digital Microcircuit - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5962-01-332-8109

Body Width: Between 0.290 inches and 0.320 inches Body Height: 0.160 inches Maximum Power Dissipation Rating: 600.0 milliwatts Operating Tempurature Range: -65.0/+125.0 degrees celsius Storage Tempurature Range: -65.0/+126.0 degrees celsius Features Provided: Burn in and electrostatic sensitive and hermetically sealed and programmed and w/clear and w/reset Inclosure Material: Ceramic Inclosure Configuration: Dual-in-line Output Logic Form: Complementary-metal oxide-semiconductor logic Input Circuit Pattern: 8 input Design Function And Quantity: 1 monitor Terminal Surface Treatment: Solder Voltage Rating And Type Per Characteristic: -0.3 volts power source and 6.0 volts power source Terminal Type And Quantity: 16 printed circuit Shelf Life: N/a Unit Of Measure: Demilitarization: Yes - demil/mli Fiig: A458a0	Daded south
Bedy Width: Between 0.290 inches and 0.320 inches Body Height: 0.160 inches Maximum Power Dissipation Rating: 600.0 milliwatts Operating Tempurature Range: -55.0/+125.0 degrees celsius Storage Tempurature Range: -65.0/+160.0 degrees celsius Features Provided: Burn in and electrostatic sensitive and hermetically sealed and programmed and w/clear and w/reset Inclosure Material: Ceramic Inclosure Configuration: Dual-in-line Output Logic Form: Complementary-metal oxide-semiconductor logic Input Circuit Pattern: 8 input Design Function And Quantity: 1 monitor Terminal Surface Treatment: Solder Voltage Rating And Type Per Characteristic: -0.3 volts power source and 6.0 volts power source Terminal Type And Quantity: 16 printed circuit Shelf Life: N/a Unit Of Measure: Demilitarization: Yes - demil/mli Fiig:	Body Length:
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Ceramic Inclosure Configuration: Dual-in-line Output Logic Form: Complementary-metal oxide-semiconductor logic Input Circuit Pattern: 8 input Design Function And Quantity: 1 monitor Terminal Surface Treatment: Solder Voltage Rating And Type Per Characteristic: -0.3 volts power source and 6.0 volts power source Terminal Type And Quantity: 16 printed circuit Shelf Life: N/a Unit Of Measure: Demilitarization: Yes - demil/mli Fig:	$Burn \ in \ and \ electrostatic \ sensitive \ and \ hermetically \ sealed \ and \ programmed \ and \ w/clear \ and \ w/reset$
Inclosure Configuration: Dual-in-line Output Logic Form: Complementary-metal oxide-semiconductor logic Input Circuit Pattern: 8 input Design Function And Quantity: 1 monitor Terminal Surface Treatment: Solder Voltage Rating And Type Per Characteristic: -0.3 volts power source and 6.0 volts power source Terminal Type And Quantity: 16 printed circuit Shelf Life: N/a Unit Of Measure: Demilitarization: Yes - demil/mli Fiig:	Inclosure Material:
Dual-in-line Output Logic Form: Complementary-metal oxide-semiconductor logic Input Circuit Pattern: 8 input Design Function And Quantity: 1 monitor Terminal Surface Treatment: Solder Voltage Rating And Type Per Characteristic: -0.3 volts power source and 6.0 volts power source Terminal Type And Quantity: 16 printed circuit Shelf Life: N/a Unit Of Measure: Demilitarization: Yes - demil/mli Fiig:	Ceramic
Output Logic Form: Complementary-metal oxide-semiconductor logic Input Circuit Pattern: 8 input Design Function And Quantity: 1 monitor Terminal Surface Treatment: Solder Voltage Rating And Type Per Characteristic: -0.3 volts power source and 6.0 volts power source Terminal Type And Quantity: 16 printed circuit Shelf Life: N/a Unit Of Measure: Demilitarization: Yes - demil/mli Fiig:	Inclosure Configuration:
Complementary-metal oxide-semiconductor logic Input Circuit Pattern: 8 input Design Function And Quantity: 1 monitor Terminal Surface Treatment: Solder Voltage Rating And Type Per Characteristic: -0.3 volts power source and 6.0 volts power source Terminal Type And Quantity: 16 printed circuit Shelf Life: N/a Unit Of Measure: Demilitarization: Yes - demil/mli Fiig:	Dual-in-line
Input Circuit Pattern: 8 input Design Function And Quantity: 1 monitor Terminal Surface Treatment: Solder Voltage Rating And Type Per Characteristic: -0.3 volts power source and 6.0 volts power source Terminal Type And Quantity: 16 printed circuit Shelf Life: N/a Unit Of Measure: Demilitarization: Yes - demil/mli Fiig:	Output Logic Form:
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Design Function And Quantity: 1 monitor Terminal Surface Treatment: Solder Voltage Rating And Type Per Characteristic: -0.3 volts power source and 6.0 volts power source Terminal Type And Quantity: 16 printed circuit Shelf Life: N/a Unit Of Measure: Demilitarization: Yes - demil/mli Fiig:	Input Circuit Pattern:
Terminal Surface Treatment: Solder Voltage Rating And Type Per Characteristic: -0.3 volts power source and 6.0 volts power source Terminal Type And Quantity: 16 printed circuit Shelf Life: N/a Unit Of Measure: Demilitarization: Yes - demil/mli Fiig:	8 input
Terminal Surface Treatment: Solder Voltage Rating And Type Per Characteristic: -0.3 volts power source and 6.0 volts power source Terminal Type And Quantity: 16 printed circuit Shelf Life: N/a Unit Of Measure: Demilitarization: Yes - demil/mli Fiig:	Design Function And Quantity:
Voltage Rating And Type Per Characteristic: -0.3 volts power source and 6.0 volts power source Terminal Type And Quantity: 16 printed circuit Shelf Life: N/a Unit Of Measure: Demilitarization: Yes - demil/mli Fiig:	1 monitor
Voltage Rating And Type Per Characteristic: -0.3 volts power source and 6.0 volts power source Terminal Type And Quantity: 16 printed circuit Shelf Life: N/a Unit Of Measure: Demilitarization: Yes - demil/mli Fiig:	Terminal Surface Treatment:
-0.3 volts power source and 6.0 volts power source Terminal Type And Quantity: 16 printed circuit Shelf Life: N/a Unit Of Measure: Demilitarization: Yes - demil/mli Fiig:	Solder
Terminal Type And Quantity: 16 printed circuit Shelf Life: N/a Unit Of Measure: Demilitarization: Yes - demil/mli Fiig:	Voltage Rating And Type Per Characteristic:
16 printed circuit Shelf Life: N/a Unit Of Measure: Demilitarization: Yes - demil/mli Fiig:	-0.3 volts power source and 6.0 volts power source
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:	16 printed circuit
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
-	Fiig:
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