NSN 5962-01-120-9328

Linear Microcircuit - Page 1 of 1



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Monolithic and positive outputs and w/strobe Inclosure Material: Plastic Inclosure Configuration: Dual-in-line Input Circuit Pattern: 7 input Design Function And Quantity: 2 receiver, line 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: 25.00 nanoseconds propagation delay time, low to high level output and 25.00 nanoseconds propagation delay time, high to low level output Terminal Type And Quantity: 14 printed circuit Shelf Life: N/a Unit Of Measure: Demilitarization: Yes - demil/mli Flig:	
Between 0.240 inches and 0.260 inches Body Height: Between 0.140 inches and 0.180 inches Operating Tempurature Range: +0.0/+70.0 degrees celsius Storage Tempurature Range: +0.0/+70.0 degrees celsius Storage Tempurature Range: -5.0/+150.0 degrees celsius End Application: Mu-696/u fscm 11530 Features Provided: Monolithic and positive outputs and w/strobe Inclosure Material: Plastic Inclosure Configuration: Dual-in-line Input Circuit Pattern: 7 input Design Function And Quantity: 2 receiver, line 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: 25.00 nanoseconds propagation delay time, low to high level output and 25.00 nanoseconds propagation delay time, high to low level output Terminal Type And Quantity: 14 printed circuit Shelf Life: N/a Unit of Measure: - Demillitarization: Yos - demilmal Flig:	
Bedween 0.240 inches and 0.280 inches Body Height: Between 0.140 inches and 0.180 inches Operating Tempurature Range: +0.0470.0 degrees celsius Storage Tempurature Range: +5.5.04150.0 degrees celsius End Application: Mu-696/u fscm 11530 Features Provided: Monolithic and positive outputs and w/strobe Inclosure Material: Plastic Inclosure Material: Plastic Inclosure Configuration: Dual-in-line Input Circuit Pattern: 7 input 2 receiver, line 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: 25.00 nanoseconds propagation delay time, low to high level output and 25.00 nanoseconds propagation delay time, high to low level output Terminal Type And Quantity: 14 printed circuit Shelf Life: N/a Unit Of Measure:	
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Time Rating Per Chacteristic: 25.00 nanoseconds propagation delay time, low to high level output and 25.00 nanoseconds propagation delay time, high to low level output Terminal Type And Quantity: 14 printed circuit Shelf Life: N/a Unit Of Measure: Demilitarization: Yes - demil/mli Fiig:	Voltage Rating And Type Per Characteristic:
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Shelf Life: N/a Unit Of Measure: Demilitarization: Yes - demil/mli Fiig:	Terminal Type And Quantity:
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Unit Of Measure: Demilitarization: Yes - demil/mli Fiig:	Shelf Life:
Unit Of Measure: Demilitarization: Yes - demil/mli Fiig:	N/a
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Yes - demil/mli Fiig:	
Yes - demil/mli Fiig:	Demilitarization:
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