## NSN 5962-01-084-3664

Linear Microcircuit - Page 1 of 1



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Body Length:         0.780 inches         Body Width:         0.250 inches         Body Height:         0.180 inches         Maximum Power Dissipation Rating:         600.0 milliwatts         Operating Tempurature Range:         +0.0/+70.0 degrees celsius         Storage Tempurature Range:         -65.0/+150.0 degrees celsius         Features Provided:         W/resistor and high speed and low impedance and positive outputs         Inclosure Material:         Plastic         Inclosure Configuration:         Dual -in-line         Input Circuit Pattern:         Dual 2 input         Design Function And Quantity:         2 comparator, voltage, differential         Case Outline Source And Designator:         Tin         Shelf Life:         N/a         Unit Of Measure:         r-         Pomilitarization:         r-         Formilitarization:		
Body Width:         0.250 inches         Body Height:         0.180 inches         Maximum Power Dissipation Rating:         600.0 milliwatts         Operating Tempurature Range:         +0.0/+70.0 degrees celsius         Storage Tempurature Range:         -65.0/+150.0 degrees celsius         Features Provided:         W/resistor and high speed and low impedance and positive outputs         Inclosure Material:         Plastic         Inclosure Configuration:         Dual-in-line         Input Circuit Pattern:         Dual 2 input         Design Function And Quantity:         2 comparator, voltage, differential         Case Outline Source And Designator:         To-116 joint electron device engineering council         Terminal Surface Treatment:         Tin         Shelf Life:         N/a         Unit Of Measure:         To         To         Shelf Life:         N/a         Demilitarization:	Body Length:	
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