## NSN 5962-01-100-7276

Digital Microcircuit - Page 1 of 1



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Body Length: Between 0.755 inches and 0.785 inches Body Width: 0.280 inches Body Height: 0.200 inches Operating Tempurature Range: -55.0/+125.0 degrees celsius Features Provided: Monolithic and hermetically sealed Inclosure Material: Ceramic Inclosure Configuration: Dual-in-line Output Logic Form: Transistor-transistor logic Design Function And Quantity: 1 counter, binary Terminal Surface Treatment: Solder Terminal Type And Quantity: 14 printed circuit Shelf Life: N/a Unit Of Measure: Demilitarization: Yes - demil/mli Fiig: A458a0	
Body Width:  0.280 inches  Body Height:  0.200 inches  Operating Tempurature Range: -55.0/+125.0 degrees celsius  Features Provided:  Monolithic and hermetically sealed Inclosure Material: Ceramic Inclosure Configuration: Dual-in-line Output Logic Form: Transistor-transistor logic Design Function And Quantity: 1 counter, binary  Terminal Surface Treatment: Solder  Terminal Type And Quantity: 14 printed circuit Shelf Life: N/a Unit Of Measure: Demilitarization: Yes - demil/mli Fiig:	Body Length:
O.280 inches  Body Height: O.200 inches  Operating Tempurature Range: -55.0/+125.0 degrees celsius  Features Provided: Monolithic and hermetically sealed Inclosure Material: Ceramic Inclosure Configuration: Dual-in-line Output Logic Form: Transistor-transistor logic Design Function And Quantity: 1 counter, binary Terminal Surface Treatment: Solder Terminal Type And Quantity: 14 printed circuit Shelf Life: N/a Unit Of Measure: Demilitarization: Yes - demil/mli Fiig:	Between 0.755 inches and 0.785 inches
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Features Provided:  Monolithic and hermetically sealed Inclosure Material: Ceramic Inclosure Configuration: Dual-in-line Output Logic Form: Transistor-transistor logic Design Function And Quantity: 1 counter, binary Terminal Surface Treatment: Solder Terminal Type And Quantity: 14 printed circuit Shelf Life: N/a Unit Of Measure: Demilitarization: Yes - demil/mli Fiig:	Operating Tempurature Range:
Monolithic and hermetically sealed Inclosure Material: Ceramic Inclosure Configuration: Dual-in-line Output Logic Form: Transistor-transistor logic Design Function And Quantity: 1 counter, binary Terminal Surface Treatment: Solder Terminal Type And Quantity: 14 printed circuit Shelf Life: N/a Unit Of Measure: Demilitarization: Yes - demil/mli Fiig:	-55.0/+125.0 degrees celsius
Inclosure Material: Ceramic Inclosure Configuration: Dual-in-line Output Logic Form: Transistor-transistor logic Design Function And Quantity: 1 counter, binary Terminal Surface Treatment: Solder Terminal Type And Quantity: 14 printed circuit Shelf Life: N/a Unit Of Measure: Demilitarization: Yes - demil/mli Fiig:	Features Provided:
Ceramic Inclosure Configuration: Dual-in-line Output Logic Form: Transistor-transistor logic Design Function And Quantity: 1 counter, binary Terminal Surface Treatment: Solder Terminal Type And Quantity: 14 printed circuit Shelf Life: N/a Unit Of Measure: Demilitarization: Yes - demil/mli Fiig:	Monolithic and hermetically sealed
Inclosure Configuration:  Dual-in-line  Output Logic Form:  Transistor-transistor logic  Design Function And Quantity:  1 counter, binary  Terminal Surface Treatment:  Solder  Terminal Type And Quantity:  14 printed circuit  Shelf Life:  N/a  Unit Of Measure:   Demilitarization:  Yes - demil/mli  Fiig:	Inclosure Material:
Dual-in-line  Output Logic Form: Transistor-transistor logic  Design Function And Quantity: 1 counter, binary  Terminal Surface Treatment: Solder  Terminal Type And Quantity: 14 printed circuit  Shelf Life: N/a  Unit Of Measure:  Demilitarization: Yes - demil/mli  Fiig:	Ceramic
Output Logic Form:  Transistor-transistor logic  Design Function And Quantity:  1 counter, binary  Terminal Surface Treatment:  Solder  Terminal Type And Quantity:  14 printed circuit  Shelf Life:  N/a  Unit Of Measure:   Demilitarization:  Yes - demil/mli  Fiig:	Inclosure Configuration:
Transistor-transistor logic  Design Function And Quantity:  1 counter, binary  Terminal Surface Treatment:  Solder  Terminal Type And Quantity:  14 printed circuit  Shelf Life:  N/a  Unit Of Measure:   Demilitarization:  Yes - demil/mli  Fiig:	Dual-in-line
Design Function And Quantity:  1 counter, binary  Terminal Surface Treatment:  Solder  Terminal Type And Quantity:  14 printed circuit  Shelf Life:  N/a  Unit Of Measure:   Demilitarization:  Yes - demil/mli  Fiig:	Output Logic Form:
1 counter, binary  Terminal Surface Treatment: Solder  Terminal Type And Quantity: 14 printed circuit  Shelf Life: N/a Unit Of Measure: Demilitarization: Yes - demil/mli  Fiig:	Transistor-transistor logic
Terminal Surface Treatment:  Solder  Terminal Type And Quantity:  14 printed circuit  Shelf Life:  N/a  Unit Of Measure:   Demilitarization:  Yes - demil/mli  Fiig:	Design Function And Quantity:
Solder  Terminal Type And Quantity:  14 printed circuit  Shelf Life:  N/a  Unit Of Measure:   Demilitarization:  Yes - demil/mli  Fiig:	1 counter, binary
Terminal Type And Quantity:  14 printed circuit  Shelf Life:  N/a  Unit Of Measure:   Demilitarization:  Yes - demil/mli  Fiig:	Terminal Surface Treatment:
14 printed circuit  Shelf Life: N/a Unit Of Measure: Demilitarization: Yes - demil/mli Fiig:	Solder
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:	14 printed circuit
Unit Of Measure: Demilitarization: Yes - demil/mli Fiig:	Shelf Life:
Demilitarization: Yes - demil/mli Fiig:	N/a
Demilitarization: Yes - demil/mli Fiig:	Unit Of Measure:
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