NSN 5962-01-588-7599

Linear Microcircuit - Page 1 of 1



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Body Length:

Between 20.6 millimeters and 20.9 millimeters

Body Width:

Between 7.4 millimeters and 7.6 millimeters

Body Height:

Between 2.3 millimeters and 2.5 millimeters

Operating Tempurature Range:

-45.0/+85.0 degrees celsius

Inclosure Configuration:

Dual-in-line

Design Function And Quantity:

1 memory, random access

Product Name:

128kx8 autostore vnsram

Voltage Rating And Type Per Characteristic:

3.0 volts power source

Special Features:

Unlimited read/write endurance; automatic nonvolatile store on power loss; automatic recall to sram on power up; unlimited recall cycles;

200k store cycles; plastic 32 pin 300 military soic (50 military pitch); 35 ns access

Terminal Type And Quantity:

32 gullwing

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

Yes - demil/mli

Fiig:

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