## NSN 5962-01-117-2930

Linear Microcircuit - Page 1 of 1



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Maximum Power Dissipation Rating: 20.0 watts  Operating Tempurature Range: -55.0/+125.0 degrees celsius  Storage Tempurature Range: -65.0/+150.0 degrees celsius  End Application:  Landing craft air cushion (lcac); guardrail (systems 1-4); aircraft, tomcat f-14; aircraft, hornet f/a-18; missile, vehicle mounte (avenger); nimitz class cvn; helicooopter, observation (ahip), oh-58d; forrestal classcv; trident exterior communications; substantial contents of the communication of the communica	d stinge
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(avenger); nimitz class cvn; helicooopter, observation (ahip), oh-58d; forrestal classcv; trident exterior communications; sub-	d stinge
	marine
communications and antenna systems	
Inclosure Material:	
Metal	
Inclosure Configuration:	
Can	
Input Circuit Pattern:	
1 input	
Design Function And Quantity:	
1 regulator, voltage	
Case Outline Source And Designator:	
T0-3 joint electron device engineering council	
Shelf Life:	
N/a	
Unit Of Measure:	
Demilitarization:	
Yes - demil/mli	
Fiig:	
A458a0	