NSN 5962-01-641-4995

Linear Microcircuit - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5962-01-641-4995

Maximum Power Dissipation Rating:
500.0 milliwatts
Operating Tempurature Range:
-55.0 to 125.0 degrees celsius
Storage Tempurature Range:
-65.0 to 150.0 degrees celsius
Features Provided:
W/schmitt trigger
Inclosure Configuration:
Dual-in-line
Design Function And Quantity:
1 trigger, interface
Product Name:
Hex schmitt trigger
Voltage Rating And Type Per Characteristic:
18.0 volts total supply
Special Features:
Pb-free; constructed with mos p-channel and n-channel enhancement mode; devices in a single monolithic structure; capable of driving 2
low-power ttl loads or 1 low-power schottky ttl load over the rated temp range; double diode protection on all inputs; can be used to replace
part number mc14069ub
Terminal Type And Quantity:
14 pin
Shelf Life:
N/a
Unit Of Measure:
-
Demilitarization:
No
Fiig:
A458a0